



GOVERNO DO ESTADO DE GOIÁS
AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS E OBRAS RODOVIÁRIAS

PROJETO DE RESTAURAÇÃO

Rodovia : GO-330
Trecho : GO-020 (Próx. Roncador) – Ipameri
Extensão : 40,00 km
Cód. S.R.E.: 330EGO0130, 330EGO0125, 307EGO0090 e 213EGO0070
Lote : 1

VOLUME 1 – RELATÓRIO DO PROJETO
TOMO II

ETAPA 4 – PROJETO EXECUTIVO E PLANEJAMENTO DA OBRA

NOVEMBRO/2025



GOVERNO DO ESTADO DE GOIÁS
AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS E OBRAS RODOVIÁRIAS

PROJETO DE RESTAURAÇÃO

Rodovia : GO-330
Trecho : GO-020 (Próx. Roncador) – Ipameri
Extensão : 40,00 km
Cód. S.R.E.: 330EGO0130, 330EGO0125, 307EGO0090 e 213EGO0070
Lote : 1

Supervisão : Agência Goiana de Infraestrutura e Transportes - GOINFRA
Elaboração : Strata Engenharia Ltda.
Contrato N° : 094/2023/GOINFRA
Processo : 202300036001784
Edital : Pregão Eletrônico nº 027/2023 - GOINFRA

VOLUME 1 – RELATÓRIO DO PROJETO
TOMO II

ETAPA 4 – PROJETO EXECUTIVO E PLANEJAMENTO DA OBRA

NOVEMBRO/2025

SUMÁRIO**TOMO I**

1 – APRESENTAÇÃO	1
2 – MAPA DE SITUAÇÃO	3
3 – ESTUDOS	5
3.1 – Levantamento de Dados Históricos do Pavimento Existente	6
3.2 – Estudos de Tráfego	23
3.3 – Estudos Topográficos	96

TOMO II

3.3 – Estudos Topográficos(Continuação)	402

TOMO III

3.4 – Estudos Hidrológicos	811
3.5 – Estudos Geológicos	1013
3.6 – Estudos Geotécnicos	1086
3.7 – Estudos de Travessias Urbanas	1132

TOMO IV

4 – PROJETOS	1293
4.1 – Projeto de Drenagem	1294
4.2 – Projeto de Restauração do Pavimento	1336
4.3 – Projeto de Sinalização	1712
4.4 – Projeto de Obras Complementares	1726
4.5 – Projeto de Canteiro de Obras	1729
5 - QUANTITATIVOS	1732
5.1 – Quadro de Quantidades	1733
5.2 – Memória de Cálculo - Pavimentação	1746
5.3 – Quadro DMT	1753
5.4 – Quadro Consumo	1755
5.5 – Linear de Ocorrências	1757
6 – DECLARAÇÃO DE RESPONSABILIDADE	1759
7 – ART	1772
8 – TERMO DE ENCERRAMENTO	1787

1 – APRESENTAÇÃO

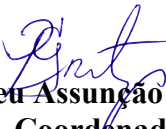
A Strata Engenharia Ltda. apresenta à Agência Goiana de Infraestrutura e Transportes - GOINFRA, o presente **Volume 1 – Relatório do Projeto**, componente da **Etapa 4 – Projeto Executivo e Planejamento da Obra**, parte integrante do Projeto de Restauração da rodovia: GO-330, trecho: GO-020 (Próx. Roncador) – Ipameri. O presente relatório está sendo apresentado de acordo com Termo de Referência do Pregão Eletrônico Nº 027/2023.

Dados da Rodovia

- Rodovia: GO-330
- Trecho: GO-020 (Próx. Roncador) – Ipameri
- Extensão: 40,00 km

Dados Contratuais

- Supervisão e Fiscalização: GOINFRA
- Elaboração: Strata Engenharia Ltda.
- Processo nº: 202300036001784
- Contrato: 094/2023
- Data da Assinatura do Contrato: 08/11/2023
- Data da Ordem de Serviço: 08/01/2024
- Data da Ordem de Reinício: 23/10/2024


Paulo Romeu Assunção Gontijo
Coordenador

2 – MAPA DE SITUAÇÃO

10910	BASE-M54	TOP EIXO	-17°28'17,989662"	-48°12'05,019096"	22K	797235,024	8066085,245	8066057,2119	797160,65	777,31	-12,23	789,54
10911	BASE-M54	TOP EIXO	-17°28'18,965727"	-48°12'04,007408"	22K	797264,45	8066034,782	8066027,2036	797190,51	776,64	-12,23	788,87
10912	BASE-M54	TOP EIXO	-17°28'19,402277"	-48°12'03,558886"	22K	797277,494	8066041,159	8066013,7822	797203,74	776,12	-12,23	788,35
10913	BASE-M54	TOP EIXO	-17°28'19,926901"	-48°12'03,018708"	22K	797293,204	8066024,787	8065997,653	797219,69	775,68	-12,23	787,91
10914	BASE-M54	TOP EIXO	-17°28'18,769673"	-48°12'04,210904"	22K	797258,531	8066060,901	8066033,2311	797184,50	776,80	-12,23	789,03
10915	BASE-M54	TOP EIXO	-17°28'18,187722"	-48°12'04,817129"	22K	797240,897	8066079,065	8066051,1227	797166,61	777,22	-12,23	789,45
10916	BASE-M54	TOP EIXO	-17°28'18,372237"	-48°12'04,622888"	22K	797246,548	8066073,305	8066045,4499	797172,35	777,14	-12,23	789,37
10917	BASE-M54	TOP EIXO	-17°28'18,592565"	-48°12'04,393244"	22K	797253,228	8066066,428	8066038,6761	797179,12	776,97	-12,23	789,20
10918	BASE-M54	TOP EIXO	-17°28'11,768507"	-48°12'11,428181"	22K	797048,624	8066279,389	8066248,475	796971,51	793,82	-12,23	806,05
10919	BASE-M54	TOP EIXO	-17°28'12,129039"	-48°12'11,056977"	22K	797059,42	8066268,138	8066237,3909	796982,47	792,08	-12,23	804,31
10920	BASE-M54	TOP EIXO	-17°28'12,490988"	-48°12'10,684836"	22K	797070,243	8066256,843	8066232,2632	796993,45	790,97	-12,23	803,20
10921	BASE-M54	TOP EIXO	-17°28'11,635629"	-48°12'11,565772"	22K	797044,622	8066283,536	8066252,5602	796967,45	794,09	-12,23	806,32
10922	BASE-M54	TOP EIXO	-17°28'11,156918"	-48°12'12,058794"	22K	797030,283	8066298,475	8066267,2776	796952,90	795,88	-12,23	808,11
10923	BASE-M54	TOP EIXO	-17°28'11,253896"	-48°12'11,957421"	22K	797033,232	8066295,448	8066264,2962	796955,90	795,51	-12,23	807,74
10924	BASE-M54	TOP EIXO	-17°28'11,449147"	-48°12'11,756720"	22K	797039,069	8066289,355	8066258,2934	796961,82	794,79	-12,23	807,02
10925	BASE-M54	TOP EIXO	-17°28'12,979208"	-48°12'10,179168"	22K	797084,951	8066241,606	8066211,2534	797008,37	789,22	-12,23	801,45
10926	BASE-M54	TOP EIXO	-17°28'14,919312"	-48°12'08,182425"	22K	797143,023	8066181,062	8066151,6069	797067,30	782,64	-12,23	794,87
10927	BASE-M54	TOP EIXO	-17°28'15,119018"	-48°12'07,972643"	22K	797149,126	8066174,828	8066145,4672	797073,49	782,06	-12,23	794,29
10928	BASE-M54	TOP EIXO	-17°28'15,318344"	-48°12'07,772758"	22K	797154,937	8066168,61	8066139,3391	797079,39	781,51	-12,23	793,74
10929	BASE-M54	TOP EIXO	-17°28'14,734017"	-48°12'08,372137"	22K	797137,506	8066186,844	8066157,3036	797061,70	783,20	-12,23	795,43
10930	BASE-M54	TOP EIXO	-17°28'13,357205"	-48°12'09,790081"	22K	797096,267	8066229,81	8066199,6323	797019,86	787,66	-12,23	799,89
10931	BASE-M54	TOP EIXO	-17°28'13,653980"	-48°12'09,485394"	22K	797105,128	8066220,549	8066190,5083	797028,85	786,54	-12,23	798,77
10932	BASE-M54	TOP EIXO	-17°28'14,190237"	-48°12'08,925978"	22K	797121,401	8066203,811	8066174,0216	797045,36	784,90	-12,23	797,13
10933	BASE-M54	TOP EIXO	-17°28'20,291583"	-48°12'02,644789"	22K	797304,078	8066013,407	8065986,4412	797230,72	775,33	-12,23	787,56
10934	BASE-M54	TOP EIXO	-17°28'25,332396"	-48°11'58,815410"	22K	797414,85	8065856,687	8065831,4615	797343,73	771,09	-12,23	783,32
10935	BASE-M54	TOP EIXO	-17°28'25,476980"	-48°11'58,738234"	22K	797417,063	8065852,206	8065827,0162	797346,01	771,06	-12,23	783,29
10936	BASE-M54	TOP EIXO	-17°28'25,904707"	-48°11'58,519774"	22K	797423,319	8065838,954	8065813,8655	797352,45	771,06	-12,23	783,29
10937	BASE-M54	TOP EIXO	-17°28'24,954459"	-48°11'59,023725"	22K	797408,871	8065868,403	8065843,0813	797337,58	771,21	-12,23	783,44
10938	BASE-M54	TOP EIXO	-17°28'24,048460"	-48°11'59,564868"	22K	797399,305	8065896,507	8065870,9367	797321,61	771,67	-12,23	783,90
10939	BASE-M54	TOP EIXO	-17°28'24,418516"	-48°11'59,334859"	22K	797399,928	8065885,024	8065859,5591	797328,40	771,48	-12,23	783,71
10940	BASE-M54	TOP EIXO	-17°28'24,629141"	-48°11'59,210368"	22K	797403,508	8065878,491	8065853,0834	797332,07	771,40	-12,23	783,63
10941	BASE-M54	TOP EIXO	-17°28'26,399280"	-48°11'58,278814"	22K	797430,209	8065823,636	8065798,6595	797359,57	771,08	-12,23	783,31
10942	BASE-M54	TOP EIXO	-17°28'28,204332"	-48°11'57,545661"	22K	797451,037	8065767,793	8065743,1616	797381,20	771,33	-12,23	783,56
10943	BASE-M54	TOP EIXO	-17°28'28,578226"	-48°11'57,421921"	22K	797454,521	8065756,238	8065731,6658	797384,86	771,38	-12,23	783,61
10944	BASE-M54	TOP EIXO	-17°28'28,943059"	-48°11'57,305738"	22K	797457,786	8065744,965	8065720,4486	797388,28	771,41	-12,23	783,64
10945	BASE-M54	TOP EIXO	-17°28'27,819751"	-48°11'57,683893"	22K	797447,13	8065779,683	8065754,9859	797377,12	771,28	-12,23	783,51
10946	BASE-M54	TOP EIXO	-17°28'26,757200"	-48°11'58,117313"	22K	797434,815	8065812,556	8065787,6549	797364,33	771,13	-12,23	783,36
10947	BASE-M54	TOP EIXO	-17°28'27,036904"	-48°11'57,997251"	22K	797438,233	8065803,9	8065779,0552	797367,88	771,24	-12,23	783,47
10948	BASE-M54	TOP EIXO	-17°28'27,631760"	-48°11'57,755873"	22K	797445,09	8065785,497	8065760,7659	797375,00	771,24	-12,23	783,47
10949	BASE-M54	TOP EIXO	-17°28'21,392649"	-48°12'01,594497"	22K	797334,587	8065979,082	8065952,5895	797261,71	773,76	-12,23	785,99
10950	BASE-M54	TOP EIXO	-17°28'21,600307"	-48°12'01,409351"	22K	797339,959	8065972,614	8065946,2051	797267,18	773,76	-12,23	785,99
10951	BASE-M54	TOP EIXO	-17°28'21,775426"	-48°12'01,259017"	22K	797344,318	8065967,162	8065940,8211	797271,62	773,76	-12,23	785,99
10952	BASE-M54	TOP EIXO	-17°28'21,214463"	-48°12'01,755616"	22K	797329,911	8065984,633	8065958,0677	797256,96	773,76	-12,23	785,99
10953	BASE-M54	TOP EIXO	-17°28'20,598315"	-48°12'02,345634"	22K	797312,771	8066003,842	8065977,0109	797239,55	775,02	-12,23	787,25
10954	BASE-M54	TOP EIXO	-17°28'20,782266"	-48°12'02,164544"	22K	797318,034	8065998,105	8065971,3554	797244,89	774,84	-12,23	787,07
10955	BASE-M54	TOP EIXO	-17°28'21,139936"	-48°12'01,825926"	22K	797327,869	8065986,956	8065960,359	797254,89	774,48	-12,23	786,71
10956	BASE-M54	TOP EIXO	-17°28'21,982158"	-48°12'01,084250"	22K	797349,384	8065960,727	8065934,4652	797276,77	773,48	-12,23	785,71
10957	BASE-M54	TOP EIXO	-17°28'23,090422"	-48°12'00,219673"	22K	797374,407	8065926,261	8065900,3917	797302,29	772,24	-12,23	784,47
10958	BASE-M54	TOP EIXO	-17°28'23,413458"	-48°11'59,991062"	22K	797381,01	8065916,225	8065890,4599	797309,03	772,10	-12,23	784,33
10959	BASE-M54	TOP EIXO	-17°28'23,776172"	-48°11'59,745178"	22K	797388,105	8065904,961	8065879,3082	797316,29	771,88	-12,23	784,11
10960	BASE-M54	TOP EIXO	-17°28'22,748561"	-48°12'00,473536"	22K	797367,067	8065936,887	8065910,9022	797294,80	772,70	-12,23	784,93

10961	BASE-M54	TOP EIXO	-17°28'22,2178221"	-48°12'00,925006"	22K	797353,999	8065954,793	8065928,6033	797281,47	772,96	-12,23	785,19
10962	BASE-M54	TOP EIXO	-17°28'22,318958"	-48°12'00,808040"	22K	797357,386	8065950,247	8065924,1104	797284,92	772,96	-12,23	785,19
10963	BASE-M54	TOP EIXO	-17°28'22,462696"	-48°12'00,693889"	22K	797360,691	8065945,776	8065919,6911	797288,29	772,96	-12,23	785,19
10964	BASE-M54	TOP EIXO	-17°29'37,315502"	-48°11'16,798082"	22K	798622,588	8063624,144	8063618,2688	798583,60	731,08	-12,24	743,32
10965	BASE-M54	TOP EIXO	-17°29'37,571123"	-48°11'16,562225"	22K	798629,434	8063616,178	8063610,4094	798590,56	731,16	-12,24	743,40
10966	BASE-M54	TOP EIXO	-17°29'38,098527"	-48°11'16,088636"	22K	798623,174	8063599,748	8063594,1936	798604,53	731,36	-12,24	743,60
10967	BASE-M54	TOP EIXO	-17°29'36,959487"	-48°11'17,143483"	22K	798612,554	8063635,246	8063629,215	798573,41	730,95	-12,24	743,19
10968	BASE-M54	TOP EIXO	-17°29'35,792548"	-48°11'18,310415"	22K	798578,638	8063671,651	8063665,0941	798538,98	730,64	-12,24	742,88
10969	BASE-M54	TOP EIXO	-17°29'36,415813"	-48°11'17,682500"	22K	798596,89	8063652,205	8063645,931	798557,51	730,75	-12,24	742,99
10970	BASE-M54	TOP EIXO	-17°29'36,660604"	-48°11'17,439459"	22K	798603,953	8063644,569	8063638,4045	798564,68	730,83	-12,24	743,07
10971	BASE-M54	TOP EIXO	-17°29'38,676710"	-48°11'15,596819"	22K	798675,429	8063581,748	8063576,4165	798619,05	731,58	-12,24	743,82
10972	BASE-M54	TOP EIXO	-17°29'40,414655"	-48°11'14,301502"	22K	798694,875	8063527,722	8063522,9807	798657,26	732,67	-12,24	744,91
10973	BASE-M54	TOP EIXO	-17°29'40,667732"	-48°11'14,136282"	22K	798699,637	8063519,865	8063515,1994	798662,14	732,88	-12,24	745,12
10974	BASE-M54	TOP EIXO	-17°29'40,885265"	-48°11'14,000033"	22K	798703,56	8063513,114	8063508,511	798666,16	733,10	-12,24	745,34
10975	BASE-M54	TOP EIXO	-17°29'40,362451"	-48°11'14,339980"	22K	798693,94	8063529,342	8063524,5858	798656,31	732,62	-12,24	744,86
10976	BASE-M54	TOP EIXO	-17°29'39,177591"	-48°11'15,183261"	22K	798669,409	8063566,16	8063561,0161	798631,25	731,84	-12,24	744,08
10977	BASE-M54	TOP EIXO	-17°29'39,452378"	-48°11'14,978614"	22K	798675,325	8063557,618	8063552,5674	798637,29	731,99	-12,24	744,23
10978	BASE-M54	TOP EIXO	-17°29'39,972930"	-48°11'14,601983"	22K	798686,206	8063541,441	8063536,5622	798648,40	732,35	-12,24	744,59
10979	BASE-M54	TOP EIXO	-17°29'30,800966"	-48°11'23,387873"	22K	798431,025	8063827,41	8063818,5662	798389,17	731,96	-12,24	744,20
10980	BASE-M54	TOP EIXO	-17°29'31,230561"	-48°11'22,949032"	22K	798443,784	8063814,004	8063805,3578	798402,12	731,65	-12,24	743,89
10981	BASE-M54	TOP EIXO	-17°29'31,376657"	-48°11'22,802232"	22K	798448,051	8063809,446	8063800,8659	798406,45	731,52	-12,24	743,76
10982	BASE-M54	TOP EIXO	-17°29'30,597013"	-48°11'23,597251"	22K	798424,937	8063833,775	8063824,8369	798382,99	732,19	-12,24	744,43
10983	BASE-M54	TOP EIXO	-17°29'29,638968"	-48°11'24,571847"	22K	798396,603	8063863,67	8063854,293	798354,23	733,36	-12,24	745,60
10984	BASE-M54	TOP EIXO	-17°29'30,024788"	-48°11'24,179787"	22K	798408,001	8063851,631	8063842,4306	798365,80	732,91	-12,24	745,15
10985	BASE-M54	TOP EIXO	-17°29'30,211099"	-48°11'23,989516"	22K	798413,533	8063845,817	8063836,7022	798371,42	732,67	-12,24	744,91
10986	BASE-M54	TOP EIXO	-17°29'31,751602"	-48°11'22,420602"	22K	798459,146	8063797,746	8063789,3378	798417,71	731,24	-12,24	743,48
10987	BASE-M54	TOP EIXO	-17°29'34,371859"	-48°11'19,767472"	22K	798536,273	8063715,988	8063708,7749	798495,99	730,73	-12,24	742,97
10988	BASE-M54	TOP EIXO	-17°29'34,806238"	-48°11'19,329129"	22K	798549,015	8063702,435	8063695,4194	798508,92	730,53	-12,24	742,77
10989	BASE-M54	TOP EIXO	-17°29'35,325930"	-48°11'18,779135"	22K	798565,014	8063686,209	8063679,4409	798525,15	730,51	-12,24	742,75
10990	BASE-M54	TOP EIXO	-17°29'33,884161"	-48°11'20,253691"	22K	798522,142	8063731,202	8063723,7698	798481,64	730,69	-12,24	742,93
10991	BASE-M54	TOP EIXO	-17°29'32,339854"	-48°11'21,822097"	22K	798476,546	8063779,39	8063771,2514	798435,37	730,89	-12,24	743,13
10992	BASE-M54	TOP EIXO	-17°29'32,525285"	-48°11'21,631737"	22K	798482,081	8063773,603	8063765,5501	798440,98	730,77	-12,24	743,01
10993	BASE-M54	TOP EIXO	-17°29'33,056491"	-48°11'21,088921"	22K	798497,863	8063757,026	8063749,2175	798457,00	730,48	-12,24	742,72
10994	BASE-M54	TOP EIXO	-17°29'41,087422"	-48°11'13,877504"	22K	798707,085	8063506,842	8063502,2954	798669,77	733,32	-12,24	745,56
10995	BASE-M54	TOP PNT ONI	-17°28'02,437167"	-48°12'20,360596"	22K	796789,128	8066570,294	8066535,3565	796707,90	811,48	-12,23	823,71
10996	BASE-M54	TOP PNT ONI	-17°28'02,364069"	-48°12'20,430982"	22K	796787,083	8066572,573	8066537,6038	796705,83	811,04	-12,23	823,27
10997	BASE-M54	TOP PNT ONI	-17°28'02,404122"	-48°12'20,475048"	22K	796785,764	8066571,36	8066536,3722	796704,53	811,22	-12,23	823,45
10998	BASE-M54	TOP PNT ONI	-17°28'02,475186"	-48°12'20,405676"	22K	796787,78	8066569,144	8066534,1874	796706,57	811,24	-12,23	823,47
10999	BASE-M54	TOP EIXO	-17°29'47,396189"	-48°11'11,489209"	22K	798774,716	8063311,735	8063308,3214	798740,24	740,63	-12,24	752,87
11000	BASE-M54	TOP EIXO	-17°29'47,728987"	-48°11'11,423410"	22K	798776,507	8063301,469	8063298,0889	798742,18	740,97	-12,24	753,21
11001	BASE-M54	TOP EIXO	-17°29'48,147431"	-48°11'11,356563"	22K	798778,29	8063288,568	8063285,2231	798744,15	741,41	-12,24	753,65
11002	BASE-M54	TOP MURO	-17°28'02,699552"	-48°12'19,861642"	22K	796803,74	8066562,007	8066527,2906	796722,63	810,36	-12,23	822,59
11003	BASE-M54	TOP EDF	-17°28'01,030678"	-48°12'20,923148"	22K	796773,154	8066613,802	8066578,5997	796691,30	809,03	-12,23	821,26
11004	BASE-M54	TOP EDF	-17°28'00,885451"	-48°12'20,728226"	22K	796778,974	8066618,185	8066583,0656	796697,05	809,30	-12,23	821,53
11005	BASE-M54	TOP EDF	-17°28'00,801971"	-48°12'20,793215"	22K	796777,093	8066620,781	8066585,6321	796695,13	809,46	-12,23	821,69
11006	BASE-M54	TOP MURO	-17°28'01,033153"	-48°12'20,923483"	22K	796773,143	8066613,726	8066578,5236	796691,29	809,06	-12,23	821,29
11007	BASE-M54	TOP MURO	-17°28'02,708252"	-48°12'19,953203"	22K	796801,033	8066561,779	8066527,0229	796719,93	810,31	-12,23	822,54
11008	BASE-M54	TOP MURO	-17°28'01,538143"	-48°12'21,031890"	22K	796769,715	8066598,239	8066562,9964	796688,09	809,01	-12,23	821,24
11009	BASE-M54	TOP MURO	-17°28'01,261688"	-48°12'21,094337"	22K	796767,996	8066606,77	8066571,4963	796686,25	808,67	-12,23	820,84
11010	BASE-M54	TOP EIXO	-17°29'43,336238"	-48°11'12,731673"	22K	798739,886	8063427,166	8063433,1517	798703,58	735,97	-12,24	748,21
11011	BASE-M54	TOP EIXO	-17°29'43,626070"	-48°11'12,613789"	22K	798743,234	8063428,199	8063424,2404	798707,06	736,32	-12,24	748,56

11012	BASE-M54	TOP EIXO	-17°29'43,763768"	-48°11'12,555873"	22K	798744,881	8063423,938	8063420,0066	798708,77	736,48	-12,24	748,72
11013	BASE-M54	TOP EIXO	-17°29'42,986690"	-48°11'12,893297"	22K	798735,274	8063447,989	8063443,8992	798698,81	735,55	-12,24	747,79
11014	BASE-M54	TOP EIXO	-17°29'41,773060"	-48°11'13,483221"	22K	798718,412	8063485,579	8063481,2143	798681,41	734,09	-12,24	746,33
11015	BASE-M54	TOP EIXO	-17°29'42,132568"	-48°11'13,288075"	22K	798724,009	8063474,435	8063470,1606	798687,16	734,53	-12,24	746,77
11016	BASE-M54	TOP EIXO	-17°29'42,636729"	-48°11'13,048660"	22K	798730,847	8063458,822	8063454,6593	798694,23	735,16	-12,24	747,40
11017	BASE-M54	TOP EIXO	-17°29'43,966895"	-48°11'12,476623"	22K	798747,128	8063417,655	8063413,7611	798711,11	736,75	-12,24	748,99
11018	BASE-M54	TOP EIXO	-17°29'46,016646"	-48°11'11,820600"	22K	798765,561	8063354,316	8063350,7379	798730,46	739,10	-12,24	751,34
11019	BASE-M54	TOP EIXO	-17°29'46,339824"	-48°11'11,738925"	22K	798767,825	8063344,339	8063340,8012	798732,87	739,48	-12,24	751,72
11020	BASE-M54	TOP EIXO	-17°29'47,219268"	-48°11'11,529775"	22K	798773,599	8063317,195	8063313,7612	798739,04	740,45	-12,24	752,69
11021	BASE-M54	TOP EIXO	-17°29'45,465720"	-48°11'11,971538"	22K	798761,356	8063371,329	8063367,6771	798726,01	738,52	-12,24	750,76
11022	BASE-M54	TOP EIXO	-17°29'44,366283"	-48°11'12,329138"	22K	798751,3	8063405,305	8063401,4812	798715,46	737,23	-12,24	749,47
11023	BASE-M54	TOP EIXO	-17°29'44,750719"	-48°11'12,200142"	22K	798754,933	8063393,423	8063389,6611	798719,26	737,64	-12,24	749,88
11024	BASE-M54	TOP EIXO	-17°29'45,034693"	-48°11'12,104707"	22K	798757,621	8063384,646	8063380,9298	798722,08	737,99	-12,24	750,23
11025	BASE-M54	TOP EIXO	-17°29'29,054557"	-48°11'25,166223"	22K	798379,323	8063881,906	8063872,2613	798336,70	734,12	-12,24	746,36
11026	BASE-M54	TOP EIXO	-17°29'14,154562"	-48°11'39,403988"	22K	797965,794	8064346,441	8064330,3727	797916,59	759,91	-12,24	772,15
11027	BASE-M54	TOP EIXO	-17°29'14,542747"	-48°11'39,127869"	22K	797973,769	8064334,38	8064318,4377	797924,74	759,20	-12,24	771,44
11028	BASE-M54	TOP EIXO	-17°29'14,894316"	-48°11'38,867148"	22K	797981,306	8064323,452	8064307,6284	797932,43	758,63	-12,24	770,87
11029	BASE-M54	TOP EIXO	-17°29'13,775413"	-48°11'39,673025"	22K	797958,024	8064358,221	8064342,0299	797908,65	760,61	-12,24	772,85
11030	BASE-M54	TOP EIXO	-17°29'12,759557"	-48°11'40,342897"	22K	797938,71	8064389,761	8064373,2633	797888,88	762,14	-12,24	774,38
11031	BASE-M54	TOP EIXO	-17°29'13,088220"	-48°11'40,131311"	22K	797944,807	8064379,559	8064363,1583	797895,13	761,71	-12,24	773,95
11032	BASE-M54	TOP EIXO	-17°29'13,456068"	-48°11'39,888364"	22K	797951,812	8064368,138	8064351,8485	797902,30	761,13	-12,24	773,37
11033	BASE-M54	TOP EIXO	-17°29'15,271437"	-48°11'38,585744"	22K	797989,442	8064311,729	8064296,0335	797940,73	757,97	-12,24	770,21
11034	BASE-M54	TOP EIXO	-17°29'16,981791"	-48°11'37,204238"	22K	798029,448	8064258,516	8064243,4475	797981,50	754,97	-12,24	767,21
11035	BASE-M54	TOP EIXO	-17°29'17,191579"	-48°11'37,020965"	22K	798034,763	8064251,983	8064236,9974	797986,91	754,58	-12,24	766,82
11036	BASE-M54	TOP EIXO	-17°29'17,555923"	-48°11'36,698154"	22K	798044,127	8064240,635	8064225,7954	797996,43	753,95	-12,24	766,19
11037	BASE-M54	TOP EIXO	-17°29'16,757199"	-48°11'37,395834"	22K	798023,894	8064265,508	8064250,3527	797975,85	755,39	-12,24	767,63
11038	BASE-M54	TOP EIXO	-17°29'15,623296"	-48°11'38,313263"	22K	797997,326	8064300,787	8064285,2154	797948,77	757,41	-12,24	769,65
11039	BASE-M54	TOP EIXO	-17°29'15,889891"	-48°11'38,101137"	22K	798003,467	8064292,494	8064277,0187	797955,03	756,92	-12,24	769,16
11040	BASE-M54	TOP EIXO	-17°29'16,255854"	-48°11'37,812281"	22K	798011,828	8064281,111	8064265,7669	797963,56	756,28	-12,24	768,52
11041	BASE-M54	TOP EIXO	-17°29'07,325352"	-48°11'43,251691"	22K	797855,305	8064558,187	8064540,3433	797803,05	767,24	-12,24	779,48
11042	BASE-M54	TOP EIXO	-17°29'08,082007"	-48°11'42,891468"	22K	797865,596	8064534,755	8064517,0791	797813,68	766,95	-12,24	779,19
11043	BASE-M54	TOP EIXO	-17°29'08,576999"	-48°11'42,652774"	22K	797872,418	8064519,425	8064501,8603	797820,72	766,67	-12,24	778,91
11044	BASE-M54	TOP EIXO	-17°29'06,786031"	-48°11'43,509256"	22K	797847,946	8064574,889	8064556,9253	797795,45	767,38	-12,24	779,62
11045	BASE-M54	TOP EIXO	-17°29'05,446876"	-48°11'44,149552"	22K	797829,651	8064616,361	8064598,099	797776,55	767,46	-12,24	779,70
11046	BASE-M54	TOP EIXO	-17°29'05,791838"	-48°11'43,982437"	22K	797834,428	8064605,677	8064587,4927	797781,49	767,44	-12,24	779,68
11047	BASE-M54	TOP EIXO	-17°29'06,384939"	-48°11'43,700234"	22K	797842,49	8064587,31	8064569,2573	797789,81	767,44	-12,24	779,68
11048	BASE-M54	TOP EIXO	-17°29'08,875487"	-48°11'42,507813"	22K	797876,562	8064510,18	8064492,6828	797825,00	766,51	-12,24	778,75
11049	BASE-M54	TOP EIXO	-17°29'11,476351"	-48°11'41,121037"	22K	797916,321	8064429,572	8064412,7166	797865,92	764,07	-12,24	776,31
11050	BASE-M54	TOP EIXO	-17°29'12,160817"	-48°11'40,713609"	22K	797928,038	8064408,34	8064391,6721	797877,95	763,29	-12,24	775,53
11051	BASE-M54	TOP EIXO	-17°29'12,441502"	-48°11'40,541413"	22K	797932,994	8064399,631	8064383,0422	797883,03	762,75	-12,24	774,99
11052	BASE-M54	TOP EIXO	-17°29'10,978741"	-48°11'41,404016"	22K	797908,193	8064445,002	8064428,0161	797857,57	764,66	-12,24	776,90
11053	BASE-M54	TOP EIXO	-17°29'09,524672"	-48°11'42,182436"	22K	797885,873	8064490,069	8064472,7229	797834,60	766,04	-12,24	778,28
11054	BASE-M54	TOP EIXO	-17°29'10,091244"	-48°11'41,888712"	22K	797894,287	8064472,513	8064455,3031	797843,27	765,56	-12,24	777,80
11055	BASE-M54	TOP EIXO	-17°29'10,511570"	-48°11'41,662510"	22K	797900,774	8064459,485	8064442,3797	797849,95	765,24	-12,24	777,48
11056	BASE-M54	TOP EIXO	-17°29'17,983289"	-48°11'36,310078"	22K	798055,389	8064227,32	8064212,6558	798007,88	753,15	-12,24	765,39
11057	BASE-M54	TOP EIXO	-17°29'25,039956"	-48°11'29,239571"	22K	798260,904	8064007,173	8063995,6938	798216,51	740,81	-12,24	753,05
11058	BASE-M54	TOP EIXO	-17°29'25,396307"	-48°11'28,880593"	22K	798271,339	8063996,055	8063984,7375	798227,10	740,20	-12,24	752,44
11059	BASE-M54	TOP EIXO	-17°29'25,995317"	-48°11'28,272313"	22K	798289,023	8063977,364	8063966,3205	798245,05	739,13	-12,24	751,37
11060	BASE-M54	TOP EIXO	-17°29'24,635534"	-48°11'29,649764"	22K	798248,979	8064019,792	8064008,1281	798204,41	741,52	-12,24	753,76
11061	BASE-M54	TOP EIXO	-17°29'23,906168"	-48°11'30,389384"	22K	798227,477	8064042,55	8064030,553	798182,58	742,81	-12,24	755,05
11062	BASE-M54	TOP EIXO	-17°29'24,112785"	-48°11'30,179766"	22K	798233,571	8064036,103	8064024,2004	798188,77	742,51	-12,24	754,75

11063	BASE-M54	TOP EIXO	-17°29'24.434051"	-48°11'29.850055"	22K	798243,158	8064026,077	8064014,3229	798198,50	741,84	-12,24	754,08
11064	BASE-M54	TOP EIXO	-17°29'26.558323"	-48°11'27.695041"	22K	798305,808	8063959,794	8063949,0104	798262,08	738,22	-12,24	750,46
11065	BASE-M54	TOP EIXO	-17°29'28.288981"	-48°11'25.940186"	22K	798356,824	8063905,793	8063895,7997	798313,86	735,40	-12,24	747,64
11066	BASE-M54	TOP EIXO	-17°29'28.669692"	-48°11'25.556878"	22K	798367,966	8063893,915	8063884,0944	798325,17	734,78	-12,24	747,02
11067	BASE-M54	TOP EIXO	-17°29'28.859373"	-48°11'25.363575"	22K	798373,586	8063887,996	8063878,2624	798330,87	734,45	-12,24	746,69
11068	BASE-M54	TOP EIXO	-17°29'27.917400"	-48°11'26.318542"	22K	798345,824	8063917,388	8063907,2243	798302,70	736,05	-12,24	748,29
11069	BASE-M54	TOP EIXO	-17°29'26.932800"	-48°11'27.316744"	22K	798316,805	8063948,111	8063937,4968	798273,24	737,61	-12,24	749,85
11070	BASE-M54	TOP EIXO	-17°29'27.136605"	-48°11'27.112993"	22K	798322,727	8063941,752	8063931,2306	798279,26	737,33	-12,24	749,57
11071	BASE-M54	TOP EIXO	-17°29'27.512448"	-48°11'26.730237"	22K	798333,855	8063930,024	8063919,6749	798290,55	736,71	-12,24	748,95
11072	BASE-M54	TOP EIXO	-17°29'20.215748"	-48°11'34.134813"	22K	798118,589	8064157,701	8064144,0175	798072,07	748,93	-12,24	761,17
11073	BASE-M54	TOP EIXO	-17°29'20.502331"	-48°11'33.846561"	22K	798126,968	8064148,76	8064135,2063	798080,57	748,47	-12,24	760,71
11074	BASE-M54	TOP EIXO	-17°29'20.982521"	-48°11'33.361936"	22K	798141,056	8064133,778	8064120,4426	798094,87	747,67	-12,24	759,91
11075	BASE-M54	TOP EIXO	-17°29'19.828752"	-48°11'34.526947"	22K	798107,189	8064169,776	8064155,9159	798060,50	749,62	-12,24	761,86
11076	BASE-M54	TOP EIXO	-17°29'18.305428"	-48°11'36.014270"	22K	798063,975	8064217,282	8064202,7514	798016,61	752,29	-12,24	764,53
11077	BASE-M54	TOP EIXO	-17°29'18.892022"	-48°11'35.451521"	22K	798080,321	8064198,993	8064184,7163	798033,22	751,35	-12,24	763,59
11078	BASE-M54	TOP EIXO	-17°29'19.440070"	-48°11'34.910231"	22K	798096,051	8064181,899	8064167,8662	798049,19	750,38	-12,24	762,62
11079	BASE-M54	TOP EIXO	-17°29'21.366979"	-48°11'32.971940"	22K	798152,394	8064121,782	8064108,6222	798106,38	746,99	-12,24	759,23
11080	BASE-M54	TOP EIXO	-17°29'23.100799"	-48°11'31.205038"	22K	798203,765	8064067,679	8064055,3147	798158,52	744,08	-12,24	756,32
11081	BASE-M54	TOP EIXO	-17°29'23.367441"	-48°11'30.936637"	22K	798211,567	8064059,36	8064047,1166	798166,43	743,61	-12,24	755,85
11082	BASE-M54	TOP EIXO	-17°29'23.677053"	-48°11'30.621876"	22K	798220,718	8064049,699	8064037,5974	798175,72	743,14	-12,24	755,38
11083	BASE-M54	TOP EIXO	-17°29'22.725212"	-48°11'31.590055"	22K	798192,57	8064079,4	8064066,8624	798147,15	744,73	-12,24	756,97
11084	BASE-M54	TOP EIXO	-17°29'21.561228"	-48°11'32.772710"	22K	798158,187	8064115,72	8064102,6499	798112,26	746,67	-12,24	758,91
11085	BASE-M54	TOP EIXO	-17°29'21.844834"	-48°11'32.485485"	22K	798166,537	8064106,871	8064093,9302	798120,73	746,01	-12,24	758,25
11086	BASE-M54	TOP EIXO	-17°29'22.346873"	-48°11'31.975860"	22K	798181,353	8064091,206	8064078,4947	798135,77	745,37	-12,24	757,61
11087	BASE-M54	TOP EIXO	-17°41'22.617417"	-48°09'56.034401"	22K	800681,957	8041892,349	8041932,1799	800964,27	806,92	-12,33	819,25
11088	BASE-M54	TOP EIXO	-17°41'23.216769"	-48°09'56.251604"	22K	800675,275	8041874,008	8041913,7521	800957,87	806,91	-12,33	819,24
11089	BASE-M54	TOP EIXO	-17°41'23.415385"	-48°09'56.323435"	22K	800673,065	8041867,93	8041907,6454	800955,75	806,90	-12,33	819,23
11090	BASE-M54	TOP EIXO	-17°41'21.018882"	-48°09'55.454138"	22K	800699,807	8041941,266	8041981,3288	800981,38	806,98	-12,33	819,31
11091	BASE-M54	TOP EIXO	-17°41'18.521587"	-48°09'54.545292"	22K	800727,762	8042017,685	8042058,111	801008,17	806,87	-12,33	819,20
11092	BASE-M54	TOP EIXO	-17°41'19.512875"	-48°09'54.906339"	22K	800716,657	8041987,351	8042027,6327	800997,53	807,02	-12,33	819,35
11093	BASE-M54	TOP EIXO	-17°41'20.484945"	-48°09'55.260192"	22K	800705,773	8041957,605	8041997,7453	800987,10	807,06	-12,33	819,39
11094	BASE-M54	TOP EIXO	-17°41'23.637530"	-48°09'56.403850"	22K	800670,591	8041861,132	8041900,8153	800953,38	806,87	-12,33	819,20
11095	BASE-M54	TOP EIXO	-17°41'26.104258"	-48°09'57.278290"	22K	800643,665	8041785,638	8041824,9726	800927,60	806,51	-12,33	818,84
11096	BASE-M54	TOP EIXO	-17°41'26.387166"	-48°09'57.370368"	22K	800640,819	8041776,976	8041816,2743	800924,88	806,50	-12,33	818,83
11097	BASE-M54	TOP EIXO	-17°41'26.732754"	-48°09'57.478691"	22K	800637,465	8041766,393	8041805,6487	800921,69	806,50	-12,33	818,83
11098	BASE-M54	TOP EIXO	-17°41'25.656788"	-48°09'57.129141"	22K	800648,27	8041799,337	8041838,7307	800932,00	806,55	-12,33	818,88
11099	BASE-M54	TOP EIXO	-17°41'24.812091"	-48°09'56.829953"	22K	800657,483	8041825,189	8041864,702	800940,82	806,66	-12,33	818,99
11100	BASE-M54	TOP EIXO	-17°41'25.244644"	-48°09'56.983847"	22K	800652,745	8041811,951	8041851,4026	800936,28	806,61	-12,33	818,94
11101	BASE-M54	TOP EIXO	-17°41'25.472615"	-48°09'57.062509"	22K	800650,32	8041804,973	8041844,3933	800933,96	806,57	-12,33	818,90
11102	BASE-M54	TOP EIXO	-17°41'13.036345"	-48°09'52.550665"	22K	800789,117	8042185,538	8042226,7612	801066,98	805,28	-12,33	817,61
11103	BASE-M54	TOP EIXO	-17°41'13.370854"	-48°09'52.650909"	22K	800786,034	8042177,138	8042210,3211	801064,02	805,37	-12,33	817,70
11104	BASE-M54	TOP EIXO	-17°41'13.576313"	-48°09'52.745801"	22K	800783,113	8042169,014	8042210,1592	801061,23	805,43	-12,33	817,76
11105	BASE-M54	TOP EIXO	-17°41'12.811708"	-48°09'52.468798"	22K	800791,635	8042192,412	8042233,6679	801069,39	805,20	-12,33	817,53
11106	BASE-M54	TOP EIXO	-17°41'09.194773"	-48°09'51.159812"	22K	800831,908	8042303,096	8042344,8747	801107,98	804,07	-12,33	816,40
11107	BASE-M54	TOP EIXO	-17°41'10.162923"	-48°09'51.510022"	22K	800821,133	8042273,469	8042315,1078	801097,66	804,36	-12,33	816,69
11108	BASE-M54	TOP EIXO	-17°41'11.662623"	-48°09'52.053296"	22K	800804,419	8042227,576	8042268,9978	801081,64	804,87	-12,33	817,20
11109	BASE-M54	TOP EIXO	-17°41'13.823991"	-48°09'52.836191"	22K	800780,333	8042161,435	8042202,5441	801058,56	805,51	-12,33	817,84
11110	BASE-M54	TOP EIXO	-17°41'15.104192"	-48°09'53.302236"	22K	800765,998	8042122,26	8042163,1828	801044,82	805,91	-12,33	818,24
11111	BASE-M54	TOP EIXO	-17°41'15.345562"	-48°09'53.390250"	22K	800763,291	8042114,874	8042155,7617	801042,23	805,97	-12,33	818,30
11112	BASE-M54	TOP EIXO	-17°41'15.614133"	-48°09'53.486823"	22K	800760,319	8042106,655	8042147,5041	801039,38	806,04	-12,33	818,37
11113	BASE-M54	TOP EIXO	-17°41'14.835086"	-48°09'53.204654"	22K	800760,319	8042130,495	8042171,4568	801047,70	805,82	-12,33	818,15

11114	BASE-M54	TOP EIXO	-17°41'14,090257"	-48°09'52,932936"	22K	800777,357	8042153,287	8042194,3575	801055,71	805,59	-12,33	817,92
11115	BASE-M54	TOP EIXO	-17°41'14,325014"	-48°09'53,017797"	22K	800774,746	8042146,103	8042187,1396	801053,21	805,66	-12,33	817,99
11116	BASE-M54	TOP EIXO	-17°41'14,592137"	-48°09'53,115343"	22K	800771,746	8042137,929	8042178,9266	801050,33	805,74	-12,33	818,07
11117	BASE-M54	TOP EIXO	-17°41'27,020195"	-48°09'57,565034"	22K	800634,786	8041757,589	8041796,8109	800919,15	806,50	-12,33	818,83
11118	BASE-M54	TOP EIXO	-17°41'34,738025"	-48°09'58,570763"	22K	800601,559	8041520,618	8041559,5114	800889,48	805,88	-12,33	818,21
11119	BASE-M54	TOP EIXO	-17°41'35,097494"	-48°09'58,566376"	22K	800601,522	8041509,558	8041548,4587	800889,61	805,89	-12,33	818,22
11120	BASE-M54	TOP EIXO	-17°41'36,169798"	-48°09'58,546935"	22K	800601,599	8041476,563	8041515,4888	800890,18	805,88	-12,33	818,21
11121	BASE-M54	TOP EIXO	-17°41'34,266533"	-48°09'58,570532"	22K	800601,784	8041535,122	8041574,0085	800889,49	805,91	-12,33	818,24
11122	BASE-M54	TOP EIXO	-17°41'33,243588"	-48°09'58,552469"	22K	800602,79	8041566,582	8041605,4612	800890,02	805,98	-12,33	818,31
11123	BASE-M54	TOP EIXO	-17°41'33,585276"	-48°09'58,561655"	22K	800602,361	8041556,075	8041594,9553	800889,75	805,94	-12,33	818,27
11124	BASE-M54	TOP EIXO	-17°41'33,845660"	-48°09'58,566115"	22K	800602,109	8041548,067	8041586,9492	800889,62	805,94	-12,33	818,27
11125	BASE-M54	TOP EIXO	-17°41'36,387185"	-48°09'58,538606"	22K	800601,744	8041469,872	8041508,8041	800890,42	805,88	-12,33	818,21
11126	BASE-M54	TOP EIXO	-17°41'38,132245"	-48°09'58,448034"	22K	800603,607	8041416,15	8041455,1479	800893,09	805,84	-12,33	818,17
11127	BASE-M54	TOP EIXO	-17°41'38,363579"	-48°09'58,423987"	22K	800604,209	8041409,023	8041448,0349	800893,79	805,83	-12,33	818,16
11128	BASE-M54	TOP EIXO	-17°41'38,863041"	-48°09'58,359816"	22K	800605,87	8041393,63	8041432,6776	800895,68	805,77	-12,33	818,10
11129	BASE-M54	TOP EIXO	-17°41'38,020629"	-48°09'58,458061"	22K	800603,363	8041419,588	8041458,5798	800892,79	805,84	-12,33	818,17
11130	BASE-M54	TOP EIXO	-17°41'36,922880"	-48°09'58,520905"	22K	800602,018	8041453,385	8041492,3328	800890,94	805,89	-12,33	818,22
11131	BASE-M54	TOP EIXO	-17°41'37,477616"	-48°09'58,495784"	22K	800602,502	8041436,309	8041475,2761	800891,68	805,85	-12,33	818,18
11132	BASE-M54	TOP EIXO	-17°41'37,676446"	-48°09'58,483303"	22K	800602,778	8041430,187	8041469,1626	800892,05	805,84	-12,33	818,17
11133	BASE-M54	TOP EIXO	-17°41'28,729206"	-48°09'57,993097"	22K	800621,373	8041705,206	8041744,2647	800906,52	806,29	-12,33	818,62
11134	BASE-M54	TOP EIXO	-17°41'28,983223"	-48°09'58,046051"	22K	800619,694	8041697,415	8041736,4541	800904,96	806,29	-12,33	818,62
11135	BASE-M54	TOP EIXO	-17°41'29,241237"	-48°09'58,097214"	22K	800618,066	8041689,501	8041728,5214	800903,45	806,29	-12,33	818,62
11136	BASE-M54	TOP EIXO	-17°41'28,340204"	-48°09'57,908449"	22K	800624,049	8041717,135	8041756,2252	800909,02	806,32	-12,33	818,65
11137	BASE-M54	TOP EIXO	-17°41'27,338676"	-48°09'57,655571"	22K	800631,969	8041747,832	8041787,0187	800916,48	806,48	-12,33	818,81
11138	BASE-M54	TOP EIXO	-17°41'27,611564"	-48°09'57,729120"	22K	800629,674	8041739,47	8041778,6284	800914,31	806,45	-12,33	818,78
11139	BASE-M54	TOP EIXO	-17°41'27,972443"	-48°09'57,820246"	22K	800626,82	8041728,409	8041767,5326	800911,62	806,39	-12,33	818,72
11140	BASE-M54	TOP EIXO	-17°41'29,430542"	-48°09'58,131989"	22K	800616,953	8041683,693	8041722,7009	800902,43	806,29	-12,33	818,62
11141	BASE-M54	TOP EIXO	-17°41'32,187262"	-48°09'58,494199"	22K	800604,997	8041599,051	8041637,9402	800891,74	806,06	-12,33	818,39
11142	BASE-M54	TOP EIXO	-17°41'32,469263"	-48°09'58,514361"	22K	800604,272	8041590,385	8041629,2695	800891,15	806,03	-12,33	818,36
11143	BASE-M54	TOP EIXO	-17°41'32,800424"	-48°09'58,532937"	22K	800603,571	8041580,206	8041619,0873	800890,60	806,02	-12,33	818,35
11144	BASE-M54	TOP EIXO	-17°41'31,695796"	-48°09'58,450091"	22K	800606,525	8041614,15	8041653,0514	800893,05	806,10	-12,33	818,43
11145	BASE-M54	TOP EIXO	-17°41'29,920172"	-48°09'58,217839"	22K	800614,195	8041688,669	8041707,6463	800899,90	806,26	-12,33	818,59
11146	BASE-M54	TOP EIXO	-17°41'30,302872"	-48°09'58,277965"	22K	800612,245	8041656,923	8041695,8795	800898,12	806,22	-12,33	818,55
11147	BASE-M54	TOP EIXO	-17°41'30,700714"	-48°09'58,335411"	22K	800610,367	8041644,71	8041683,6471	800896,43	806,19	-12,33	818,52
11148	BASE-M54	TOP EIXO	-17°41'08,961854"	-48°09'51,073940"	22K	800834,548	8042310,223	8042352,0361	801110,52	804,02	-12,33	816,35
11149	BASE-M54	TOP EIXO	-17°40'51,823965"	-48°09'48,320094"	22K	800923,687	8042836,2	8042878,9707	801191,74	812,38	-12,33	824,71
11150	BASE-M54	TOP EIXO	-17°40'52,197443"	-48°09'48,266042"	22K	800925,108	8042824,687	8042867,4871	801193,33	811,96	-12,33	824,29
11151	BASE-M54	TOP EIXO	-17°40'52,634643"	-48°09'48,210244"	22K	800926,551	8042811,213	8042854,0441	801194,98	811,47	-12,33	823,80
11152	BASE-M54	TOP EIXO	-17°40'51,374017"	-48°09'48,391352"	22K	800921,794	8042850,073	8042892,8056	801189,64	812,87	-12,33	825,20
11153	BASE-M54	TOP EIXO	-17°40'49,627541"	-48°09'48,741947"	22K	800912,264	8042903,954	8042946,5062	801179,32	814,83	-12,33	827,16
11154	BASE-M54	TOP EIXO	-17°40'50,197010"	-48°09'48,616012"	22K	800915,714	8042886,38	8042928,9961	801183,03	814,26	-12,33	826,59
11155	BASE-M54	TOP EIXO	-17°40'50,969204"	-48°09'48,463632"	22K	800919,85	8042862,558	8042905,2527	801187,51	813,34	-12,33	825,67
11156	BASE-M54	TOP EIXO	-17°40'52,943425"	-48°09'48,173790"	22K	800927,483	8042801,698	8042844,5498	801196,05	811,13	-12,33	823,46
11157	BASE-M54	TOP EIXO	-17°40'54,914377"	-48°09'48,033651"	22K	800930,703	8042741,005	8042783,9479	801200,17	808,99	-12,33	821,32
11158	BASE-M54	TOP EIXO	-17°40'55,140689"	-48°09'48,026537"	22K	800930,808	8042734,04	8042776,9894	801200,38	808,72	-12,33	821,05
11159	BASE-M54	TOP EIXO	-17°40'55,465239"	-48°09'48,019474"	22K	800930,866	8042724,053	8042767,0104	801200,59	808,40	-12,33	820,73
11160	BASE-M54	TOP EIXO	-17°40'54,540435"	-48°09'48,048780"	22K	800930,43	8042752,515	8042795,4457	801199,73	809,40	-12,33	821,73
11161	BASE-M54	TOP EIXO	-17°40'53,597898"	-48°09'48,110749"	22K	800929,039	8042781,537	8042824,4263	801197,91	810,43	-12,33	822,76
11162	BASE-M54	TOP EIXO	-17°40'54,001154"	-48°09'48,079289"	22K	800929,78	8042769,118	8042812,0272	801198,83	810,01	-12,33	822,34
11163	BASE-M54	TOP EIXO	-17°40'54,277283"	-48°09'48,061965"	22K	800930,163	8042760,161	8042803,5369	801199,34	809,70	-12,33	822,03
11164	BASE-M54	TOP EIXO	-17°40'44,857175"	-48°09'50,295090"	22K	800868,672	8043051,39	8043093,1871	801133,55	820,35	-12,33	832,68

11165	BASE-M54	TOP EIXO	-17°40'45,617720"	-48°09'50,008913"	22K	800876,759	8043027,867	8043069,8014	801141,99	819,45	-12,33	831,78
11166	BASE-M54	TOP EIXO	-17°40'46,147681"	-48°09'49,812251"	22K	800882,313	8043011,477	8043053,5059	801147,78	818,83	-12,33	831,16
11167	BASE-M54	TOP EIXO	-17°40'44,460482"	-48°09'50,445812"	22K	800864,411	8043063,66	8043105,3848	801129,11	820,85	-12,33	833,18
11168	BASE-M54	TOP EIXO	-17°40'43,117197"	-48°09'50,952197"	22K	800850,1	8043105,207	8043146,6888	801114,19	822,41	-12,33	834,74
11169	BASE-M54	TOP EIXO	-17°40'43,958949"	-48°09'50,634634"	22K	800859,075	8043079,172	8043120,8062	801123,55	821,43	-12,33	833,76
11170	BASE-M54	TOP EIXO	-17°40'44,299915"	-48°09'50,505812"	22K	800862,716	8043068,626	8043110,322	801127,35	821,04	-12,33	833,37
11171	BASE-M54	TOP EIXO	-17°40'46,248277"	-48°09'49,774726"	22K	800883,373	8043008,366	8043050,413	801148,89	818,72	-12,33	831,05
11172	BASE-M54	TOP EIXO	-17°40'48,363411"	-48°09'49,072318"	22K	800903,107	8042942,988	8042985,3758	801169,58	816,26	-12,33	828,59
11173	BASE-M54	TOP EIXO	-17°40'48,615049"	-48°09'49,002308"	22K	800905,055	8042935,216	8042977,6384	801171,65	815,97	-12,33	828,30
11174	BASE-M54	TOP EIXO	-17°40'49,115794"	-48°09'48,869348"	22K	800908,744	8042919,753	8042962,2414	801175,56	815,41	-12,33	827,74
11175	BASE-M54	TOP EIXO	-17°40'48,109311"	-48°09'49,145181"	22K	800901,076	8042950,837	8042993,1889	801167,44	816,56	-12,33	828,89
11176	BASE-M54	TOP EIXO	-17°40'46,492207"	-48°09'49,684593"	22K	800885,918	8043000,822	8043042,9123	801151,54	818,43	-12,33	830,76
11177	BASE-M54	TOP EIXO	-17°40'46,986301"	-48°09'49,507450"	22K	800890,913	8042985,544	8043027,7197	801156,76	817,84	-12,33	830,17
11178	BASE-M54	TOP EIXO	-17°40'47,533397"	-48°09'49,319743"	22K	800896,195	8042968,631	8043010,8975	801162,29	817,20	-12,33	829,53
11179	BASE-M54	TOP EIXO	-17°40'55,718275"	-48°09'48,017129"	22K	800930,818	8042716,268	8042759,2302	801200,66	808,15	-12,33	820,48
11180	BASE-M54	TOP EIXO	-17°41'02,484675"	-48°09'48,887628"	22K	800902,016	8042508,505	8042551,1846	801174,98	803,89	-12,33	816,22
11181	BASE-M54	TOP EIXO	-17°41'02,848100"	-48°09'48,981726"	22K	800899,073	8042497,367	8042540,0106	801172,20	803,86	-12,33	816,19
11182	BASE-M54	TOP EIXO	-17°41'03,218843"	-48°09'49,080558"	22K	800895,987	8042486,006	8042528,6116	801169,29	803,84	-12,33	816,17
11183	BASE-M54	TOP EIXO	-17°41'02,116889"	-48°09'48,795464"	22K	800904,904	8042519,778	8042562,4927	801177,69	803,93	-12,33	816,26
11184	BASE-M54	TOP EIXO	-17°41'00,799108"	-48°09'48,500669"	22K	800914,207	8042560,185	8042603,0099	801186,39	804,30	-12,33	816,63
11185	BASE-M54	TOP EIXO	-17°41'01,025312"	-48°09'48,546935"	22K	800912,738	8042553,247	8042596,0549	801185,02	804,20	-12,33	816,53
11186	BASE-M54	TOP EIXO	-17°41'01,608057"	-48°09'48,672009"	22K	800908,78	8042535,376	8042578,1375	801181,33	804,01	-12,33	816,34
11187	BASE-M54	TOP EIXO	-17°41'03,676732"	-48°09'49,214987"	22K	800891,811	8042471,98	8042514,5332	801165,32	803,78	-12,33	816,11
11188	BASE-M54	TOP EIXO	-17°41'05,951875"	-48°09'49,982040"	22K	800868,139	8042402,332	8042444,5812	801142,71	803,64	-12,33	815,97
11189	BASE-M54	TOP EIXO	-17°41'07,692244"	-48°09'50,614280"	22K	800848,69	8042349,075	8042391,0716	801124,07	803,79	-12,33	816,12
11190	BASE-M54	TOP EIXO	-17°41'08,456892"	-48°09'50,891991"	22K	800840,147	8042325,676	8042367,5617	801115,88	803,90	-12,33	816,23
11191	BASE-M54	TOP EIXO	-17°41'05,476492"	-48°09'49,811158"	22K	800873,398	8042416,88	8042459,1974	801147,75	803,61	-12,33	815,94
11192	BASE-M54	TOP EIXO	-17°41'03,984807"	-48°09'49,309784"	22K	800888,873	8042462,545	8042505,061	801162,53	803,73	-12,33	816,06
11193	BASE-M54	TOP EIXO	-17°41'04,299376"	-48°09'49,410821"	22K	800885,748	8042452,913	8042495,3892	801159,55	803,70	-12,33	816,03
11194	BASE-M54	TOP EIXO	-17°41'07,749958"	-48°09'49,559303"	22K	800881,161	8042439,118	8042481,5355	801155,17	803,65	-12,33	815,98
11195	BASE-M54	TOP EIXO	-17°40'57,714160"	-48°09'48,057281"	22K	800928,975	8042672,5	8042715,4657	801199,47	806,63	-12,33	818,96
11196	BASE-M54	TOP EIXO	-17°40'57,390756"	-48°09'48,071649"	22K	800928,436	8042664,843	8042707,8061	801199,04	806,39	-12,33	818,72
11197	BASE-M54	TOP EIXO	-17°40'57,714523"	-48°09'48,093695"	22K	800927,636	8042654,893	8042697,8512	801198,39	806,09	-12,33	818,42
11198	BASE-M54	TOP EIXO	-17°40'56,823913"	-48°09'48,041550"	22K	800929,586	8042682,267	8042725,2349	801199,93	806,95	-12,33	819,28
11199	BASE-M54	TOP EIXO	-17°40'55,987153"	-48°09'48,017757"	22K	800930,675	8042707,997	8042750,9629	801200,64	807,87	-12,33	820,20
11200	BASE-M54	TOP EIXO	-17°40'56,245711"	-48°09'48,021803"	22K	800930,436	8042700,045	8042743,013	801200,52	807,58	-12,33	819,91
11201	BASE-M54	TOP EIXO	-17°40'56,536608"	-48°09'48,029986"	22K	800930,06	8042691,1	8042734,0687	801200,28	807,26	-12,33	819,59
11202	BASE-M54	TOP EIXO	-17°40'58,031103"	-48°09'48,117753"	22K	800926,78	8042645,165	8042688,1173	801197,68	805,83	-12,33	818,16
11203	BASE-M54	TOP EIXO	-17°40'59,649481"	-48°09'48,304530"	22K	800920,523	8042595,463	8042638,3572	801192,17	804,75	-12,33	817,08
11204	BASE-M54	TOP EIXO	-17°40'59,894448"	-48°09'48,342193"	22K	800919,299	8042587,944	8042630,8253	801191,06	804,64	-12,33	816,97
11205	BASE-M54	TOP EIXO	-17°41'00,437639"	-48°09'48,417138"	22K	800916,407	8042571,274	8042614,1239	801188,42	804,43	-12,33	816,76
11206	BASE-M54	TOP EIXO	-17°40'59,343669"	-48°09'48,260702"	22K	800921,957	8042604,851	8042647,7599	801193,47	804,92	-12,33	817,25
11207	BASE-M54	TOP EIXO	-17°40'58,301380"	-48°09'48,141012"	22K	800925,969	8042636,861	8042679,8071	801197,00	805,61	-12,33	817,94
11208	BASE-M54	TOP EIXO	-17°40'58,964681"	-48°09'48,212190"	22K	800923,563	8042616,488	8042659,4127	801194,90	805,13	-12,33	817,46
11209	BASE-M54	TOP EIXO	-17°40'59,153915"	-48°09'48,235331"	22K	800922,793	8042610,677	8042653,5943	801194,21	805,02	-12,33	817,35
11210	BASE-M54	TOP EIXO	-17°42'15,649697"	-48°09'29,897294"	22K	801428,045	8040249,342	8040301,4864	801734,37	791,53	-12,33	803,86
11211	BASE-M54	TOP EIXO	-17°42'15,983776"	-48°09'29,517702"	22K	801439,082	8040238,896	8040291,2128	801745,56	790,68	-12,33	803,01
11212	BASE-M54	TOP EIXO	-17°42'16,107115"	-48°09'29,372159"	22K	801443,316	8040235,037	8040287,4198	801749,85	790,35	-12,33	802,68
11213	BASE-M54	TOP EIXO	-17°42'15,492292"	-48°09'30,069963"	22K	801423,027	8040254,261	8040306,3269	801729,28	791,90	-12,33	804,23
11214	BASE-M54	TOP EIXO	-17°42'14,553748"	-48°09'31,043276"	22K	801394,765	8040283,566	8040335,1886	801700,61	793,94	-12,33	806,27
11215	BASE-M54	TOP EIXO	-17°42'14,888244"	-48°09'30,705937"	22K	801404,556	8040273,126	8040324,9023	801710,55	793,24	-12,33	805,57

11216	BASE-M54	TOP EIXO	-17°42'15,206125"	-48°09'30,375169"	22K	801414,161	8040263,2	8040315,127	801720,29	792,54	-12,33	804,87
11217	BASE-M54	TOP EIXO	-17°42'16,455611"	-48°09'28,948757"	22K	801455,638	8040224,128	8040276,7027	801762,32	789,40	-12,33	801,73
11218	BASE-M54	TOP EIXO	-17°42'17,944794"	-48°09'26,926661"	22K	801514,567	8040177,417	8040230,9058	801821,91	784,92	-12,33	797,25
11219	BASE-M54	TOP EIXO	-17°42'18,184616"	-48°09'26,561642"	22K	801525,218	8040169,877	8040223,5304	801832,66	784,16	-12,33	796,49
11220	BASE-M54	TOP EIXO	-17°42'18,02380733"	-48°12'20,876289"	22K	796773,929	8066572,253	8066537,09	796692,68	808,77	-12,23	821,00
11221	BASE-M54	TOP EIXO	-17°42'17,449513"	-48°09'27,645412"	22K	801493,605	8040192,973	8040246,1374	801800,73	786,49	-12,33	798,82
11222	BASE-M54	TOP EIXO	-17°42'16,687664"	-48°09'28,660106"	22K	801464,041	8040216,861	8040269,5665	801770,83	788,75	-12,33	801,08
11223	BASE-M54	TOP EIXO	-17°42'16,911560"	-48°09'28,373821"	22K	801472,378	8040209,846	8040262,6811	801779,26	788,10	-12,33	800,43
11224	BASE-M54	TOP EIXO	-17°42'17,110237"	-48°09'28,112760"	22K	801479,983	8040203,618	8040256,5712	801786,96	787,51	-12,33	799,84
11225	BASE-M54	TOP EIXO	-17°42'07,685553"	-48°09'36,948986"	22K	801232,824	8040497,475	8040546,3906	801526,59	802,38	-12,33	814,71
11226	BASE-M54	TOP EIXO	-17°42'08,475476"	-48°09'36,287948"	22K	801242,957	8040472,881	8040522,1	801546,08	801,83	-12,33	814,16
11227	BASE-M54	TOP EIXO	-17°42'10,066054"	-48°09'34,951909"	22K	801281,603	8040473,357	8040473,1888	801585,43	800,33	-12,33	812,66
11228	BASE-M54	TOP EIXO	-17°42'06,878178"	-48°09'37,626470"	22K	801204,223	8040522,613	8040571,2178	801506,63	802,83	-12,33	815,16
11229	BASE-M54	TOP EIXO	-17°42'05,356294"	-48°09'38,906917"	22K	801167,175	8040569,999	8040618,0164	801468,90	803,64	-12,33	815,97
11230	BASE-M54	TOP EIXO	-17°42'05,598466"	-48°09'38,699445"	22K	801173,18	8040562,457	8040610,5695	801475,01	803,53	-12,33	815,86
11231	BASE-M54	TOP EIXO	-17°42'05,951224"	-48°09'38,404053"	22K	801181,726	8040551,474	8040599,7221	801483,71	803,33	-12,33	815,66
11232	BASE-M54	TOP EIXO	-17°42'10,837368"	-48°09'34,305375"	22K	801300,308	8040399,342	8040449,4704	801604,49	799,49	-12,33	811,82
11233	BASE-M54	TOP EIXO	-17°42'13,703343"	-48°09'31,857997"	22K	801371,138	8040310,089	8040361,3396	801676,60	795,59	-12,33	807,92
11234	BASE-M54	TOP EIXO	-17°42'14,023631"	-48°09'31,558700"	22K	801379,814	8040300,103	8040351,4903	801685,42	795,02	-12,33	807,35
11235	BASE-M54	TOP EIXO	-17°42'14,236314"	-48°09'31,355586"	22K	801385,704	8040293,47	8040344,9501	801691,40	794,60	-12,33	806,93
11236	BASE-M54	TOP EIXO	-17°42'12,993850"	-48°09'32,490202"	22K	801352,827	8040332,196	8040383,1571	801657,97	796,78	-12,33	809,11
11237	BASE-M54	TOP EIXO	-17°42'11,673012"	-48°09'33,604883"	22K	801320,574	8040373,324	8040423,7738	801625,13	798,49	-12,33	810,82
11238	BASE-M54	TOP EIXO	-17°42'12,069253"	-48°09'33,272918"	22K	801330,178	8040360,987	8040411,5891	801634,91	797,99	-12,33	810,32
11239	BASE-M54	TOP EIXO	-17°42'12,391725"	-48°09'33,000924"	22K	801338,048	8040350,946	8040401,6729	801642,92	797,57	-12,33	809,90
11240	BASE-M54	TOP EIXO	-17°42'02,723374"	-48°12'20,552384"	22K	796783,337	8066561,573	8066526,556	796702,24	809,13	-12,23	821,36
11241	BASE-M54	TOP EIXO	-17°42'08,126376"	-48°12'15,175381"	22K	796939,642	8066393,046	8066360,4479	796860,93	806,33	-12,23	818,56
11242	BASE-M54	TOP EIXO	-17°42'08,329921"	-48°12'14,965579"	22K	796945,744	8066386,694	8066354,1902	796867,12	805,80	-12,23	818,03
11243	BASE-M54	TOP EIXO	-17°42'08,696956"	-48°12'14,589673"	22K	796956,676	8066375,241	8066342,9061	796878,21	804,71	-12,23	816,94
11244	BASE-M54	TOP EIXO	-17°42'07,884024"	-48°12'15,425069"	22K	796932,38	8066400,609	8066367,8987	796853,56	806,93	-12,23	819,16
11245	BASE-M54	TOP EIXO	-17°42'07,27994"	-48°12'16,087296"	22K	796913,121	8066420,768	8066387,76	796834,02	808,39	-12,23	820,62
11246	BASE-M54	TOP EIXO	-17°42'07,439393"	-48°12'15,892211"	22K	796918,794	8066414,796	8066381,8757	796839,77	807,96	-12,23	820,19
11247	BASE-M54	TOP EIXO	-17°42'07,670829"	-48°12'15,644435"	22K	796926	8066407,262	8066374,4531	796847,09	807,42	-12,23	819,65
11248	BASE-M54	TOP EIXO	-17°42'09,094342"	-48°12'14,180513"	22K	796968,576	8066362,84	8066330,689	796890,29	803,43	-12,23	815,66
11249	BASE-M54	TOP EIXO	-17°42'10,294058"	-48°12'12,945125"	22K	797004,506	8066325,401	8066293,8052	796926,75	799,10	-12,23	811,33
11250	BASE-M54	TOP EIXO	-17°42'10,492873"	-48°12'12,741220"	22K	797010,436	8066319,197	8066287,6929	796932,77	797,85	-12,23	810,08
11251	BASE-M54	TOP EIXO	-17°42'10,823749"	-48°12'12,399364"	22K	797020,379	8066308,871	8066277,5205	796942,85	797,12	-12,23	809,35
11252	BASE-M54	TOP EIXO	-17°42'10,026227"	-48°12'13,220710"	22K	796996,491	8066333,759	8066302,0394	796918,61	800,06	-12,23	812,29
11253	BASE-M54	TOP EIXO	-17°42'09,283376"	-48°12'13,986107"	22K	796974,23	8066356,941	8066324,8774	796896,03	802,71	-12,23	814,94
11254	BASE-M54	TOP EIXO	-17°42'09,482548"	-48°12'13,782062"	22K	796980,164	8066350,726	8066318,7541	796902,05	802,10	-12,23	814,33
11255	BASE-M54	TOP EIXO	-17°42'09,838836"	-48°12'13,414075"	22K	796990,867	8066339,607	8066307,8005	796912,91	800,76	-12,23	812,99
11256	BASE-M54	TOP EIXO	-17°42'04,213184"	-48°12'19,127645"	22K	796824,727	8066515,129	8066480,7537	796744,29	810,11	-12,23	822,34
11257	BASE-M54	TOP EIXO	-17°42'04,462978"	-48°12'18,884588"	22K	796831,79	8066507,34	8066473,0741	796751,46	810,19	-12,23	822,42
11258	BASE-M54	TOP EIXO	-17°42'05,085864"	-48°12'18,270786"	22K	796849,63	8066487,914	8066453,9243	796769,58	810,31	-12,23	822,54
11259	BASE-M54	TOP EIXO	-17°42'03,963809"	-48°12'19,370425"	22K	796817,672	8066522,905	8066488,4204	796737,13	809,99	-12,23	822,22
11260	BASE-M54	TOP EIXO	-17°42'03,304428"	-48°12'19,996774"	22K	796799,478	8066543,459	8066508,6922	796718,64	809,55	-12,23	821,78
11261	BASE-M54	TOP EIXO	-17°42'03,410674"	-48°12'19,897801"	22K	796802,352	8066540,148	8066505,4259	796721,56	809,68	-12,23	821,91
11262	BASE-M54	TOP EIXO	-17°42'03,669558"	-48°12'19,651591"	22K	796809,504	8066532,078	8066497,4668	796728,83	809,83	-12,23	822,06
11263	BASE-M54	TOP EIXO	-17°42'05,247781"	-48°12'18,112938"	22K	796854,217	8066482,865	8066448,9464	796774,24	810,31	-12,23	822,54
11264	BASE-M54	TOP EIXO	-17°42'06,698582"	-48°12'16,642480"	22K	796896,974	8066437,601	8066404,3435	796817,63	809,23	-12,23	821,46
11265	BASE-M54	TOP EIXO	-17°42'06,892659"	-48°12'16,441360"	22K	796902,824	8066431,544	8066398,3769	796823,57	808,97	-12,23	821,20
11266	BASE-M54	TOP EIXO	-17°42'07,6816"	-48°12'16,251467"	22K	796908,347	8066425,797	8066392,7152	796829,17	808,69	-12,23	820,92

11267	BASE-M54	TOP EIXO	-17°28'06,398600"	-48°12'12,950631"	22K	796888,012	8066446,962	8066413,566	796808,54	809,68	-12,23	821,91
11268	BASE-M54	TOP EIXO	-17°28'05,484004"	-48°12'17,878115"	22K	796861,043	8066475,497	8066441,684	796781,17	810,28	-12,23	822,51
11269	BASE-M54	TOP EIXO	-17°28'05,945279"	-48°12'17,411620"	22K	796874,607	8066461,106	8066427,5028	796794,93	810,05	-12,23	822,28
11270	BASE-M54	TOP EIXO	-17°28'06,230149"	-48°12'17,122331"	22K	796883,019	8066452,218	8066418,7448	796803,47	809,82	-12,23	822,05
11271	BASE-M54	TOP EIXO	-17°42'05,165667"	-48°09'39,064062"	22K	801162,63	8040575,933	8040623,8783	801464,27	803,74	-12,33	816,07
11272	BASE-M54	TOP EIXO	-17°41'44,555401"	-48°09'56,230711"	22K	800666,014	8041217,576	8041257,6466	800958,42	805,16	-12,33	817,49
11273	BASE-M54	TOP EIXO	-17°41'45,250045"	-48°09'55,747917"	22K	800679,928	8041195,993	8041236,2867	800972,64	804,83	-12,33	817,16
11274	BASE-M54	TOP EIXO	-17°41'45,512593"	-48°09'55,550899"	22K	800685,616	8041187,829	8041228,2134	800978,45	804,63	-12,33	816,96
11275	BASE-M54	TOP EIXO	-17°41'44,264482"	-48°09'56,412583"	22K	800660,786	8041226,606	8041266,5921	800953,06	805,26	-12,33	817,59
11276	BASE-M54	TOP EIXO	-17°41'43,679489"	-48°09'56,753621"	22K	800651,001	8041244,753	8041284,5801	800943,01	805,38	-12,33	817,71
11277	BASE-M54	TOP EIXO	-17°41'43,836368"	-48°09'56,665592"	22K	800653,524	8041239,888	8041279,7562	800945,60	805,36	-12,33	817,69
11278	BASE-M54	TOP EIXO	-17°41'43,972705"	-48°09'56,586804"	22K	800655,784	8041235,659	8041275,564	800947,92	805,33	-12,33	817,66
11279	BASE-M54	TOP EIXO	-17°41'45,735127"	-48°09'55,378772"	22K	800690,588	8041180,907	8041221,3706	800983,52	804,46	-12,33	816,79
11280	BASE-M54	TOP EIXO	-17°41'48,147270"	-48°09'53,364110"	22K	800748,875	8041105,81	8041147,1975	801042,89	803,17	-12,33	815,50
11281	BASE-M54	TOP EIXO	-17°41'49,307657"	-48°09'52,395594"	22K	800776,895	8041069,684	8041111,5156	801071,43	803,18	-12,33	815,51
11282	BASE-M54	TOP EIXO	-17°41'49,697074"	-48°09'52,060707"	22K	800786,589	8041057,556	8041099,541	801081,30	803,33	-12,33	815,66
11283	BASE-M54	TOP EIXO	-17°41'47,480980"	-48°09'53,923856"	22K	800732,679	8041126,555	8041167,6858	801026,39	803,38	-12,33	815,71
11284	BASE-M54	TOP EIXO	-17°41'46,668884"	-48°09'54,606830"	22K	800712,917	8041151,84	8041192,6577	801006,27	803,77	-12,33	816,10
11285	BASE-M54	TOP EIXO	-17°41'46,866363"	-48°09'54,439887"	22K	800717,748	8041145,691	8041186,5852	801011,19	803,67	-12,33	816,00
11286	BASE-M54	TOP EIXO	-17°41'47,125266"	-48°09'54,222295"	22K	800724,044	8041137,63	8041178,624	801017,60	803,53	-12,33	815,86
11287	BASE-M54	TOP EIXO	-17°41'39,950981"	-48°09'58,175882"	22K	800610,79	8041360,081	8041399,2258	800901,10	805,69	-12,33	818,02
11288	BASE-M54	TOP EIXO	-17°41'40,292326"	-48°09'58,100355"	22K	800612,859	8041349,547	8041388,7302	800903,33	805,67	-12,33	818,00
11289	BASE-M54	TOP EIXO	-17°41'40,766550"	-48°09'57,978993"	22K	800616,218	8041334,905	8041374,1487	800906,90	805,63	-12,33	817,96
11290	BASE-M54	TOP EIXO	-17°41'39,795605"	-48°09'58,208097"	22K	800609,912	8041364,875	8041404,0033	800900,15	805,70	-12,33	818,03
11291	BASE-M54	TOP EIXO	-17°41'39,251899"	-48°09'58,303689"	22K	800607,345	8041381,643	8041420,7211	800897,34	805,74	-12,33	818,07
11292	BASE-M54	TOP EIXO	-17°41'39,440717"	-48°09'58,273187"	22K	800608,157	8041375,821	8041414,9154	800898,24	805,72	-12,33	818,05
11293	BASE-M54	TOP EIXO	-17°41'39,609786"	-48°09'58,243707"	22K	800608,948	8041370,607	8041409,7169	800899,10	805,71	-12,33	818,04
11294	BASE-M54	TOP EIXO	-17°41'40,951239"	-48°09'57,914641"	22K	800618,03	8041329,195	8041368,4698	800908,80	805,57	-12,33	817,90
11295	BASE-M54	TOP EIXO	-17°41'42,795945"	-48°09'57,204954"	22K	800638,102	8041272,133	8041311,748	800929,71	805,46	-12,33	817,79
11296	BASE-M54	TOP EIXO	-17°41'43,133462"	-48°09'57,039884"	22K	800642,137	8041261,677	8041301,3698	800934,57	805,42	-12,33	817,75
11297	BASE-M54	TOP EIXO	-17°41'43,442277"	-48°09'56,881743"	22K	800647,333	8041252,107	8041291,8741	800939,23	805,40	-12,33	817,73
11298	BASE-M54	TOP EIXO	-17°41'42,624842"	-48°09'57,284999"	22K	800635,821	8041277,432	8041317,0092	800927,35	805,49	-12,33	817,82
11299	BASE-M54	TOP EIXO	-17°41'41,734136"	-48°09'57,661255"	22K	800625,139	8041304,999	8041344,3971	800916,26	805,56	-12,33	817,89
11300	BASE-M54	TOP EIXO	-17°41'42,299452"	-48°09'57,429902"	22K	800631,699	8041287,506	8041327,0145	800923,08	805,51	-12,33	817,84
11301	BASE-M54	TOP EIXO	-17°41'42,484901"	-48°09'57,348377"	22K	800634,017	8041281,765	8041321,3122	800925,48	805,50	-12,33	817,83
11302	BASE-M54	TOP EIXO	-17°41'50,030143"	-48°09'51,781274"	22K	800794,674	8041047,186	8041089,2992	801089,53	803,54	-12,33	815,87
11303	BASE-M54	TOP EIXO	-17°41'58,867491"	-48°09'44,348262"	22K	801009,745	8040772,028	8040817,5495	801308,56	807,25	-12,33	819,58
11304	BASE-M54	TOP EIXO	-17°41'58,919867"	-48°09'44,305960"	22K	801010,968	8040770,398	8040815,9389	801309,81	807,23	-12,33	819,56
11305	BASE-M54	TOP EIXO	-17°41'59,569942"	-48°09'43,760862"	22K	801026,739	8040770,158	8040795,949	801325,87	806,89	-12,33	819,22
11306	BASE-M54	TOP EIXO	-17°41'58,737703"	-48°09'44,461781"	22K	801006,458	8040776,071	8040821,5405	801305,21	807,32	-12,33	819,65
11307	BASE-M54	TOP EIXO	-17°41'57,601331"	-48°09'45,412992"	22K	800978,938	8040811,451	8040856,4842	801277,19	807,95	-12,33	820,28
11308	BASE-M54	TOP EIXO	-17°41'57,942245"	-48°09'45,127731"	22K	800987,191	8040800,837	8040846,0011	801285,59	807,77	-12,33	820,10
11309	BASE-M54	TOP EIXO	-17°41'58,422963"	-48°09'44,724858"	22K	800998,847	8040785,87	8040831,2189	801297,46	807,50	-12,33	819,83
11310	BASE-M54	TOP EIXO	-17°42'00,188741"	-48°09'43,244812"	22K	801004,1668	8040730,893	8040776,9207	801341,07	806,54	-12,33	818,87
11311	BASE-M54	TOP EIXO	-17°42'02,794428"	-48°09'41,053060"	22K	801105,084	8040649,762	8040696,7949	801405,66	805,07	-12,33	817,40
11312	BASE-M54	TOP EIXO	-17°42'03,256957"	-48°09'40,664881"	22K	801116,315	8040635,361	8040682,572	801417,10	804,81	-12,33	817,14
11313	BASE-M54	TOP EIXO	-17°42'04,010211"	-48°09'40,032414"	22K	801134,614	8040611,908	8040659,4091	801435,73	804,38	-12,33	816,71
11314	BASE-M54	TOP EIXO	-17°42'02,640030"	-48°09'41,182162"	22K	801101,349	8040654,569	8040701,5427	801401,85	805,16	-12,33	817,49
11315	BASE-M54	TOP EIXO	-17°42'00,665277"	-48°09'42,840543"	22K	801053,367	8040716,054	8040762,2671	801352,99	806,29	-12,33	818,62
11316	BASE-M54	TOP EIXO	-17°42'01,779037"	-48°09'41,904093"	22K	801080,462	8040681,376	8040728,0185	801380,58	805,66	-12,33	817,89
11317	BASE-M54	TOP EIXO	-17°42'01,946820"	-48°09'41,763182"	22K	801084,539	8040676,152	8040722,8592	801384,73	805,56	-12,33	817,99

11318	BASE-M54	TOP EIXO	-17°41'52,492496"	-48°09'49,712515"	22K	800854,532	8040970,52	8041013,5817	801150,49	805,79	-12,33	818,12
11319	BASE-M54	TOP EIXO	-17°41'52,706467"	-48°09'49,535102"	22K	800859,664	8040963,859	8041007,0021	801155,72	806,02	-12,33	818,35
11320	BASE-M54	TOP EIXO	-17°41'52,953295"	-48°09'49,325699"	22K	800855,724	8040956,173	8040999,4121	801161,89	806,25	-12,33	818,58
11321	BASE-M54	TOP EIXO	-17°41'51,815323"	-48°09'50,281496"	22K	800838,069	8040991,604	8041034,4048	801133,72	805,13	-12,33	817,46
11322	BASE-M54	TOP EIXO	-17°41'50,181357"	-48°09'51,654364"	22K	800798,346	8041042,478	8041084,6494	801093,27	803,63	-12,33	815,96
11323	BASE-M54	TOP EIXO	-17°41'51,077374"	-48°09'50,900945"	22K	800820,146	8041014,58	8041057,0968	801115,47	804,33	-12,33	816,66
11324	BASE-M54	TOP EIXO	-17°41'51,393271"	-48°09'50,636737"	22K	800827,79	8041004,745	8041047,383	801123,26	804,68	-12,33	817,01
11325	BASE-M54	TOP EIXO	-17°41'53,360571"	-48°09'48,982796"	22K	800875,646	8040943,492	8040986,8883	801171,99	806,64	-12,33	818,97
11326	BASE-M54	TOP EIXO	-17°41'55,875746"	-48°09'46,860616"	22K	800937,054	8040865,177	8040909,5463	801234,53	808,34	-12,33	820,67
11327	BASE-M54	TOP EIXO	-17°41'56,692646"	-48°09'46,175579"	22K	800956,874	8040839,743	8040984,4265	801254,71	808,27	-12,33	820,60
11328	BASE-M54	TOP EIXO	-17°41'57,101224"	-48°09'45,832956"	22K	800966,787	8040827,022	8040871,8626	801264,81	808,16	-12,33	820,49
11329	BASE-M54	TOP EIXO	-17°41'55,150967"	-48°09'47,473321"	22K	800919,324	8040887,745	8040931,8334	801216,47	808,03	-12,33	820,36
11330	BASE-M54	TOP EIXO	-17°41'53,520460"	-48°09'48,846624"	22K	800879,587	8040938,513	8040981,9717	801176,01	806,79	-12,33	819,12
11331	BASE-M54	TOP EIXO	-17°41'53,884347"	-48°09'48,540352"	22K	800888,449	8040927,183	8040970,7822	801185,03	807,11	-12,33	819,44
11332	BASE-M54	TOP EIXO	-17°41'54,266102"	-48°09'48,217587"	22K	800897,789	8040915,296	8040959,0431	801194,54	807,48	-12,33	819,81
11333	BASE-M54	TOP EDF	-17°28'00,695384"	-48°12'20,655185"	22K	796781,216	8066624	8066588,9097	796699,20	810,20	-12,23	822,43
11334	BASE-M54	TOP MEIO FI	-17°22'22,617772"	-48°14'43,921132"	22K	792701,512	8077084,722	8076982,7295	792468,30	639,56	-12,19	651,75
11335	BASE-M54	TOP MEIO FI	-17°22'22,498085"	-48°14'44,030610"	22K	792698,331	8077088,45	8076986,4084	792465,07	639,57	-12,19	651,76
11336	BASE-M54	TOP MEIO FI	-17°22'22,373127"	-48°14'44,137467"	22K	792695,23	8077092,339	8076990,2494	792461,91	639,62	-12,19	651,81
11337	BASE-M54	TOP MEIO FI	-17°22'22,765435"	-48°14'43,786942"	22K	792705,41	8077080,123	8076978,1906	792472,26	639,58	-12,19	651,77
11338	BASE-M54	TOP MEIO FI	-17°22'22,926478"	-48°14'43,630554"	22K	792709,958	8077075,103	8076973,2406	792476,88	639,63	-12,19	651,82
11339	BASE-M54	TOP MEIO FI	-17°22'22,900810"	-48°14'43,657549"	22K	792709,172	8077075,904	8076974,0295	792476,08	639,64	-12,19	651,83
11340	BASE-M54	TOP MEIO FI	-17°22'22,802506"	-48°14'43,752294"	22K	792706,417	8077078,968	8076977,0511	792473,29	639,62	-12,19	651,81
11341	BASE-M54	TOP MEIO FI	-17°22'22,220736"	-48°14'44,280047"	22K	792691,086	8077097,087	8076994,9335	792457,70	639,72	-12,19	651,91
11342	BASE-M54	TOP MEIO FI	-17°22'21,986811"	-48°14'44,479303"	22K	792685,304	8077104,367	8077002,124	792451,81	639,85	-12,19	652,04
11343	BASE-M54	TOP MEIO FI	-17°22'21,982707"	-48°14'44,483461"	22K	792685,183	8077104,495	8077002,2501	792451,69	639,86	-12,19	652,05
11344	BASE-M54	TOP MEIO FI	-17°22'21,981534"	-48°14'44,485577"	22K	792685,121	8077104,532	8077002,2862	792451,63	639,85	-12,19	652,04
11345	BASE-M54	TOP MEIO FI	-17°22'22,005813"	-48°14'44,463919"	22K	792685,75	8077103,776	8077001,5399	792452,27	639,83	-12,19	652,02
11346	BASE-M54	TOP MEIO FI	-17°22'22,125447"	-48°14'44,362355"	22K	792688,697	8077100,053	8076997,8625	792455,27	639,77	-12,19	651,96
11347	BASE-M54	TOP MEIO FI	-17°22'22,084555"	-48°14'44,398143"	22K	792687,658	8077101,326	8076999,1195	792454,21	639,80	-12,19	651,99
11348	BASE-M54	TOP MEIO FI	-17°22'22,036632"	-48°14'44,437998"	22K	792686,502	8077102,817	8076990,5925	792453,03	639,82	-12,19	652,01
11349	BASE-M54	TOP MEIO FI	-17°22'23,095744"	-48°14'43,457488"	22K	792714,995	8077069,823	8076968,0379	792481,99	639,72	-12,19	651,91
11350	BASE-M54	TOP MEIO FI	-17°22'23,096859"	-48°14'43,453510"	22K	792715,112	8077069,787	8076968,0037	792482,11	639,73	-12,19	651,92
11351	BASE-M54	TOP MEIO FI	-17°22'23,096668"	-48°14'43,451448"	22K	792715,173	8077069,792	8076968,0095	792482,17	639,72	-12,19	651,91
11352	BASE-M54	TOP MEIO FI	-17°22'23,093866"	-48°14'43,462764"	22K	792714,84	8077069,883	8076968,0956	792481,84	639,73	-12,19	651,92
11353	BASE-M54	TOP MEIO FI	-17°22'23,074120"	-48°14'43,513708"	22K	792713,344	8077070,512	8076968,7022	792480,33	639,73	-12,19	651,92
11354	BASE-M54	TOP MEIO FI	-17°22'23,080915"	-48°14'43,494850"	22K	792713,898	8077070,295	8076968,4935	792480,89	639,73	-12,19	651,92
11355	BASE-M54	TOP MEIO FI	-17°22'23,086639"	-48°14'43,475064"	22K	792714,479	8077070,049	8076968,2562	792481,47	639,73	-12,19	651,92
11356	BASE-M54	TOP MEIO FI	-17°22'23,095534"	-48°14'43,449332"	22K	792715,236	8077069,826	8076968,0444	792482,23	639,72	-12,19	651,91
11357	BASE-M54	TOP MEIO FI	-17°22'23,069229"	-48°14'43,470242"	22K	792714,63	8077070,644	8076968,853	792481,62	639,71	-12,19	651,90
11358	BASE-M54	TOP MEIO FI	-17°22'23,057106"	-48°14'43,484610"	22K	792714,211	8077071,023	8076969,2256	792481,19	639,69	-12,19	651,88
11359	BASE-M54	TOP MEIO FI	-17°22'22,966062"	-48°14'43,587134"	22K	792711,223	8077073,867	8076972,024	792478,16	639,66	-12,19	651,85
11360	BASE-M54	TOP MEIO FI	-17°22'23,085154"	-48°14'43,448641"	22K	792715,261	8077070,145	8076968,3636	792482,25	639,72	-12,19	651,91
11361	BASE-M54	TOP MEIO FI	-17°22'23,093598"	-48°14'43,448007"	22K	792715,276	8077069,885	8076968,104	792482,27	639,72	-12,19	651,91
11362	BASE-M54	TOP MEIO FI	-17°22'23,091117"	-48°14'43,447333"	22K	792715,297	8077069,961	8076968,1803	792482,29	639,73	-12,19	651,92
11363	BASE-M54	TOP MEIO FI	-17°22'23,088262"	-48°14'43,447748"	22K	792715,286	8077070,049	8076968,268	792482,28	639,72	-12,19	651,91
11364	BASE-M54	TOP MEIO FI	-17°22'21,982456"	-48°14'44,488780"	22K	792685,026	8077104,505	8077002,2578	792451,53	639,88	-12,19	652,07
11365	BASE-M54	TOP MEIO FI	-17°22'22,689994"	-48°14'44,556302"	22K	792682,719	8077082,77	8076980,5029	792449,55	639,54	-12,19	651,73
11366	BASE-M54	TOP MEIO FI	-17°22'22,728839"	-48°14'44,577185"	22K	792682,085	8077081,584	8076979,3084	792448,93	639,48	-12,19	651,67
11367	BASE-M54	TOP MEIO FI	-17°22'22,767987"	-48°14'44,601179"	22K	792681,359	8077080,39	8076978,1045	792448,22	639,41	-12,19	651,60
11368	BASE-M54	TOP MEIO FI	-17°22'22,662615"	-48°14'44,541814"	22K	792683,159	8077083,606	8076981,3449	792449,98	639,58	-12,19	651,77

11369	BASE-M54	TOP	MEIO	FI	-17°22'22.535344"	-48°14'44.492731"	792684,665	8077087,5	8076985,2584	792451,42	639,73	-12,19	651,92
11370	BASE-M54	TOP	MEIO	FI	-17°22'22.564831"	-48°14'44.502142"	792684,374	8077086,597	8076984,3518	792451,15	639,71	-12,19	651,90
11371	BASE-M54	TOP	MEIO	FI	-17°22'22.640627"	-48°14'44.531580"	792683,471	8077084,278	8076982,021	792450,28	639,62	-12,19	651,81
11372	BASE-M54	TOP	MEIO	FI	-17°22'22.785864"	-48°14'44.612761"	792681,009	8077079,845	8076977,5547	792447,88	639,37	-12,19	651,56
11373	BASE-M54	TOP	MEIO	FI	-17°22'22.943807"	-48°14'44.740644"	792677,162	8077075,041	8076972,6974	792444,11	638,99	-12,19	651,18
11374	BASE-M54	TOP	MEIO	FI	-17°22'22.982229"	-48°14'44.780725"	792675,961	8077073,874	8076971,5135	792442,92	638,86	-12,19	651,05
11375	BASE-M54	TOP	MEIO	FI	-17°22'22.993227"	-48°14'44.795225"	792675,528	8077073,544	8076971,1774	792442,50	638,82	-12,19	651,01
11376	BASE-M54	TOP	MEIO	FI	-17°22'22.914951"	-48°14'44.713313"	792677,982	8077075,917	8076973,5848	792444,91	639,06	-12,19	651,25
11377	BASE-M54	TOP	MEIO	FI	-17°22'22.804337"	-48°14'44.625046"	792680,638	8077079,282	8076976,9866	792447,52	639,33	-12,19	651,52
11378	BASE-M54	TOP	MEIO	FI	-17°22'22.849855"	-48°14'44.658289"	792679,636	8077077,896	8076975,5868	792446,54	639,23	-12,19	651,42
11379	BASE-M54	TOP	MEIO	FI	-17°22'22.887465"	-48°14'44.688637"	792678,723	8077076,752	8076974,4302	792445,64	639,14	-12,19	651,33
11380	BASE-M54	TOP	MEIO	FI	-17°22'22.062928"	-48°14'44.475338"	792685,386	8077102,024	8076999,7837	792451,93	639,88	-12,19	652,07
11381	BASE-M54	TOP	MEIO	FI	-17°22'22.078700"	-48°14'44.473357"	792685,439	8077101,538	8076999,2988	792451,99	639,87	-12,19	652,06
11382	BASE-M54	TOP	MEIO	FI	-17°22'22.110880"	-48°14'44.468272"	792685,575	8077100,546	8076998,3094	792452,14	639,87	-12,19	652,06
11383	BASE-M54	TOP	MEIO	FI	-17°22'22.023254"	-48°14'44.483938"	792685,151	8077103,248	8077001,0034	792451,68	639,88	-12,19	652,07
11384	BASE-M54	TOP	MEIO	FI	-17°22'21.983848"	-48°14'44.490723"	792684,968	8077104,463	8077002,215	792451,48	639,88	-12,19	652,07
11385	BASE-M54	TOP	MEIO	FI	-17°22'21.987696"	-48°14'44.491613"	792684,94	8077104,345	8077002,0966	792451,45	639,86	-12,19	652,05
11386	BASE-M54	TOP	MEIO	FI	-17°22'21.999011"	-48°14'44.489345"	792685,002	8077103,996	8077001,7488	792451,52	639,86	-12,19	652,05
11387	BASE-M54	TOP	MEIO	FI	-17°22'22.164283"	-48°14'44.462733"	792685,715	8077098,901	8076996,6675	792452,31	639,84	-12,19	652,03
11388	BASE-M54	TOP	MEIO	FI	-17°22'22.420438"	-48°14'44.468042"	792685,445	8077091,024	8076988,7916	792452,15	639,79	-12,19	651,98
11389	BASE-M54	TOP	MEIO	FI	-17°22'22.462245"	-48°14'44.475068"	792685,219	8077089,741	8076987,5061	792451,94	639,78	-12,19	651,97
11390	BASE-M54	TOP	MEIO	FI	-17°22'22.512534"	-48°14'44.486504"	792684,859	8077088,199	8076985,9598	792451,61	639,75	-12,19	651,94
11391	BASE-M54	TOP	MEIO	FI	-17°22'22.373808"	-48°14'44.462578"	792685,627	8077092,456	8076990,2254	792452,31	639,81	-12,19	652,00
11392	BASE-M54	TOP	MEIO	FI	-17°22'22.193553"	-48°14'44.461144"	792685,749	8077098	8076995,7676	792452,35	639,83	-12,19	652,02
11393	BASE-M54	TOP	MEIO	FI	-17°22'22.221069"	-48°14'44.459750"	792685,778	8077097,153	8076994,9216	792452,39	639,83	-12,19	652,02
11394	BASE-M54	TOP	MEIO	FI	-17°22'22.273971"	-48°14'44.457977"	792685,807	8077095,525	8076993,295	792452,45	639,83	-12,19	652,02
11395	BASE-M54	TOP	MEIO	FI	-17°22'23.064391"	-48°14'43.541345"	792712,532	8077070,823	8076969,0011	792479,52	639,73	-12,19	651,92
11396	BASE-M54	TOP	MEIO	FI	-17°22'21.528641"	-48°14'45.391064"	792658,576	8077118,847	8077016,2024	792424,89	639,84	-12,19	652,03
11397	BASE-M54	TOP	MEIO	FI	-17°22'23.003808"	-48°14'44.800992"	792675,353	8077073,221	8076970,852	792442,33	638,77	-12,19	650,96
11398	BASE-M54	TOP	MEIO	FI	-17°22'23.005029"	-48°14'44.799992"	792675,382	8077073,183	8076970,8144	792442,36	638,78	-12,19	650,97
11399	BASE-M54	TOP	MEIO	FI	-17°22'21.540645"	-48°14'45.351543"	792659,738	8077118,461	8077015,8337	792426,06	639,84	-12,19	652,03
11400	BASE-M54	TOP	MEIO	FI	-17°22'21.672393"	-48°14'45.072291"	792667,928	8077114,29	8077011,7856	792434,30	639,80	-12,19	651,99
11401	BASE-M54	TOP	MEIO	FI	-17°22'21.607518"	-48°14'45.191216"	792664,444	8077116,336	8077013,7791	792430,79	639,80	-12,19	651,99
11402	BASE-M54	TOP	MEIO	FI	-17°22'21.574888"	-48°14'45.262667"	792662,348	8077117,37	8077014,7817	792428,68	639,82	-12,19	652,01
11403	BASE-M54	TOP	MEIO	FI	-17°22'23.006031"	-48°14'44.797201"	792675,464	8077073,151	8076970,7837	792442,44	638,78	-12,19	650,97
11404	BASE-M54	TOP	MEIO	FI	-17°22'22.981863"	-48°14'44.678388"	792678,984	8077073,844	8076971,5279	792445,95	638,94	-12,19	651,13
11405	BASE-M54	TOP	MEIO	FI	-17°22'22.975791"	-48°14'44.643573"	792680,015	8077074,016	8076971,7149	792446,97	638,98	-12,19	651,17
11406	BASE-M54	TOP	MEIO	FI	-17°22'22.968031"	-48°14'44.587759"	792681,667	8077074,231	8076971,954	792448,62	639,03	-12,19	651,22
11407	BASE-M54	TOP	MEIO	FI	-17°22'22.985887"	-48°14'44.701486"	792678,63	8077073,73	8076971,4039	792445,26	638,92	-12,19	651,11
11408	BASE-M54	TOP	MEIO	FI	-17°22'23.005642"	-48°14'44.790232"	792675,37	8077073,16	8076970,7957	792442,64	638,80	-12,19	650,99
11409	BASE-M54	TOP	MEIO	FI	-17°22'22.997989"	-48°14'44.760993"	792676,537	8077073,383	8076971,0313	792443,51	638,86	-12,19	651,05
11410	BASE-M54	TOP	MEIO	FI	-17°22'22.991676"	-48°14'44.729872"	792677,459	8077073,564	8076971,2257	792444,43	638,91	-12,19	651,10
11411	BASE-M54	TOP	MEIO	FI	-17°22'22.283333"	-48°14'44.714772"	792678,218	8077095,346	8076993,0048	792444,87	639,51	-12,19	651,70
11412	BASE-M54	TOP	MEIO	FI	-17°22'22.251548"	-48°14'44.717888"	792678,14	8077096,325	8076993,982	792444,77	639,53	-12,19	651,72
11413	BASE-M54	TOP	MEIO	FI	-17°22'22.206725"	-48°14'44.725567"	792677,933	8077097,707	8076995,3601	792444,55	639,60	-12,19	651,79
11414	BASE-M54	TOP	MEIO	FI	-17°22'22.368849"	-48°14'44.729947"	792677,732	8077092,722	8076992,3753	792444,42	639,44	-12,19	651,63
11415	BASE-M54	TOP	MEIO	FI	-17°22'22.570116"	-48°14'44.788723"	792675,907	8077086,556	8076984,1865	792442,68	639,28	-12,19	651,47
11416	BASE-M54	TOP	MEIO	FI	-17°22'22.486658"	-48°14'44.760043"	792676,791	8077089,111	8076986,7529	792443,53	639,34	-12,19	651,53
11417	BASE-M54	TOP	MEIO	FI	-17°22'22.442125"	-48°14'44.746320"	792677,216	8077090,475	8076988,1222	792443,94	639,38	-12,19	651,57
11418	BASE-M54	TOP	MEIO	FI	-17°22'22.122605"	-48°14'44.740875"	792677,518	8077100,301	8076997,9463	792444,09	639,62	-12,19	651,81
11419	BASE-M54	TOP	MEIO	FI	-17°22'21.881888"	-48°14'44.850717"	792674,38	8077107,752	8077005,3465	792440,85	639,74	-12,19	651,93

11420	BASE-M54	TOP	MEIO	FI	-17°22'21,815121"	-48°14'44,905581"	22K	792672,789	8077109,829	8077007,3988	792439,23	639,75	-12,19	651,94
11421	BASE-M54	TOP	MEIO	FI	-17°22'21,749901"	-48°14'44,968886"	22K	792670,948	8077111,862	8077009,4035	792437,36	639,82	-12,19	652,01
11422	BASE-M54	TOP	MEIO	FI	-17°22'21,994540"	-48°14'44,782741"	22K	792676,338	8077104,258	8077001,8835	792442,86	639,70	-12,19	651,89
11423	BASE-M54	TOP	MEIO	FI	-17°22'22,111581"	-48°14'44,743004"	22K	792677,46	8077100,641	8076998,2853	792444,03	639,62	-12,19	651,81
11424	BASE-M54	TOP	MEIO	FI	-17°22'22,060473"	-48°14'44,759309"	22K	792677,001	8077102,22	8076999,8565	792443,55	639,65	-12,19	651,84
11425	BASE-M54	TOP	MEIO	FI	-17°22'22,030493"	-48°14'44,768356"	22K	792676,747	8077103,146	8077000,7782	792443,28	639,70	-12,19	651,89
11426	BASE-M54	TOP	MEIO	FI	-17°22'22,958494"	-48°14'44,520934"	22K	792683,645	8077074,496	8076972,2479	792450,59	639,09	-12,19	651,28
11427	BASE-M54	TOP	MEIO	FI	-17°22'22,979986"	-48°14'43,837631"	22K	792703,818	8077073,545	8076971,5935	792470,77	639,58	-12,19	651,77
11428	BASE-M54	TOP	MEIO	FI	-17°22'22,986353"	-48°14'43,806693"	22K	792704,729	8077073,336	8076971,398	792471,68	639,60	-12,19	651,79
11429	BASE-M54	TOP	MEIO	FI	-17°22'22,995695"	-48°14'43,769819"	22K	792705,814	8077073,033	8076971,1111	792472,77	639,61	-12,19	651,80
11430	BASE-M54	TOP	MEIO	FI	-17°22'22,972606"	-48°14'43,875356"	22K	792702,707	8077073,788	8076971,82	792469,65	639,56	-12,19	651,75
11431	BASE-M54	TOP	MEIO	FI	-17°22'22,954795"	-48°14'43,988837"	22K	792699,363	8077074,384	8076972,3666	792466,30	639,50	-12,19	651,69
11432	BASE-M54	TOP	MEIO	FI	-17°22'22,959666"	-48°14'43,953046"	22K	792700,418	8077074,219	8076972,2172	792467,36	639,51	-12,19	651,70
11433	BASE-M54	TOP	MEIO	FI	-17°22'22,966323"	-48°14'43,910051"	22K	792701,685	8077073,996	8076972,0129	792468,63	639,54	-12,19	651,73
11434	BASE-M54	TOP	MEIO	FI	-17°22'23,000332"	-48°14'43,752449"	22K	792706,325	8077072,883	8076970,9687	792473,28	639,64	-12,19	651,83
11435	BASE-M54	TOP	MEIO	FI	-17°22'23,029929"	-48°14'43,649693"	22K	792709,347	8077071,929	8076970,0597	792476,32	639,66	-12,19	651,85
11436	BASE-M54	TOP	MEIO	FI	-17°22'23,038422"	-48°14'43,621973"	22K	792710,162	8077071,656	8076969,7988	792477,14	639,70	-12,19	651,89
11437	BASE-M54	TOP	MEIO	FI	-17°22'23,049514"	-48°14'43,587070"	22K	792711,188	8077071,3	8076969,4581	792478,17	639,72	-12,19	651,91
11438	BASE-M54	TOP	MEIO	FI	-17°22'23,024847"	-48°14'43,665410"	22K	792708,885	8077072,092	8076970,2158	792475,85	639,66	-12,19	651,85
11439	BASE-M54	TOP	MEIO	FI	-17°22'23,004642"	-48°14'43,734915"	22K	792706,841	8077072,743	8076970,8364	792473,80	639,63	-12,19	651,82
11440	BASE-M54	TOP	MEIO	FI	-17°22'23,010210"	-48°14'43,714382"	22K	792707,445	8077072,563	8076970,6654	792474,41	639,65	-12,19	651,84
11441	BASE-M54	TOP	MEIO	FI	-17°22'23,016490"	-48°14'43,693534"	22K	792708,058	8077072,361	8076970,4725	792475,02	639,65	-12,19	651,84
11442	BASE-M54	TOP	MEIO	FI	-17°22'22,940814"	-48°14'44,344571"	22K	792688,862	8077074,965	8076972,7931	792455,80	639,24	-12,19	651,43
11443	BASE-M54	TOP	MEIO	FI	-17°22'22,939546"	-48°14'44,316252"	22K	792689,699	8077074,992	8076972,8324	792456,64	639,28	-12,19	651,47
11444	BASE-M54	TOP	MEIO	FI	-17°22'22,939356"	-48°14'44,285897"	22K	792690,593	8077074,985	8076972,8385	792457,53	639,28	-12,19	651,47
11445	BASE-M54	TOP	MEIO	FI	-17°22'22,942483"	-48°14'44,371292"	22K	792688,072	8077074,925	8076972,7415	792455,01	639,21	-12,19	651,40
11446	BASE-M54	TOP	MEIO	FI	-17°22'22,950731"	-48°14'44,457807"	22K	792685,513	8077074,708	8076972,4871	792452,46	639,15	-12,19	651,34
11447	BASE-M54	TOP	MEIO	FI	-17°22'22,947226"	-48°14'44,427558"	22K	792686,408	8077074,803	8076972,5952	792453,35	639,17	-12,19	651,36
11448	BASE-M54	TOP	MEIO	FI	-17°22'22,944189"	-48°14'44,393578"	22K	792687,413	8077074,882	8076972,6889	792454,35	639,20	-12,19	651,39
11449	BASE-M54	TOP	MEIO	FI	-17°22'22,940040"	-48°14'44,253069"	22K	792691,565	8077074,95	8076972,8178	792458,50	639,30	-12,19	651,49
11450	BASE-M54	TOP	MEIO	FI	-17°22'22,947315"	-48°14'44,061638"	22K	792697,216	8077074,645	8076972,5959	792464,15	639,47	-12,19	651,66
11451	BASE-M54	TOP	MEIO	FI	-17°22'22,949621"	-48°14'44,035602"	22K	792697,984	8077074,563	8076972,5252	792464,92	639,48	-12,19	651,67
11452	BASE-M54	TOP	MEIO	FI	-17°22'22,950997"	-48°14'44,017469"	22K	792698,519	8077074,513	8076972,4831	792465,46	639,49	-12,19	651,68
11453	BASE-M54	TOP	MEIO	FI	-17°22'22,944733"	-48°14'44,100713"	22K	792696,063	8077074,741	8076972,6749	792463,00	639,44	-12,19	651,63
11454	BASE-M54	TOP	MEIO	FI	-17°22'22,940515"	-48°14'44,214466"	22K	792692,705	8077074,919	8076972,8035	792459,64	639,35	-12,19	651,54
11455	BASE-M54	TOP	MEIO	FI	-17°22'22,941368"	-48°14'44,186758"	22K	792693,523	8077074,881	8076972,7776	792460,46	639,37	-12,19	651,56
11456	BASE-M54	TOP	MEIO	FI	-17°22'22,942965"	-48°14'44,139911"	22K	792694,906	8077074,812	8076972,7289	792461,84	639,40	-12,19	651,59
11457	BASE-M54	TOP	MEIO	FI	-17°22'23,00610"	-48°14'43,515534"	22K	792713,19	8077063,546	8076961,7385	792480,28	639,44	-12,19	651,63
11458	BASE-M54	TOP	MEIO	FI	-17°22'23,340658"	-48°14'43,416176"	22K	792716,107	8077062,272	8076960,5081	792483,22	639,46	-12,19	651,65
11459	BASE-M54	TOP	MEIO	FI	-17°22'23,376418"	-48°14'43,328901"	22K	792718,669	8077061,135	8076959,4094	792485,79	639,47	-12,19	651,66
11460	BASE-M54	TOP	MEIO	FI	-17°22'23,287897"	-48°14'43,547989"	22K	792712,237	8077063,951	8076962,1292	792479,32	639,43	-12,19	651,62
11461	BASE-M54	TOP	MEIO	FI	-17°22'23,222787"	-48°14'43,741842"	22K	792706,54	8077066,036	8076964,1293	792473,60	639,34	-12,19	651,53
11462	BASE-M54	TOP	MEIO	FI	-17°22'23,229857"	-48°14'43,717393"	22K	792707,259	8077065,808	8076963,912	792474,32	639,38	-12,19	651,57
11463	BASE-M54	TOP	MEIO	FI	-17°22'23,252456"	-48°14'43,644671"	22K	792709,397	8077065,082	8076963,2178	792476,47	639,39	-12,19	651,58
11464	BASE-M54	TOP	MEIO	FI	-17°22'23,591619"	-48°14'42,821122"	22K	792733,572	8077054,3	8076952,7975	792500,79	639,49	-12,20	651,69
11465	BASE-M54	TOP	BORDO		-17°27'21,873677"	-48°12'30,336291"	22K	796512,88	8067822,368	8067782,5168	796413,38	787,11	-12,23	799,34
11466	BASE-M54	TOP	BORDO		-17°27'21,375487"	-48°12'30,318515"	22K	796513,629	8067837,685	8067797,8345	796413,90	786,81	-12,23	799,04
11467	BASE-M54	TOP	BORDO		-17°27'20,901917"	-48°12'30,303851"	22K	796514,275	8067852,246	8067812,3953	796414,33	786,46	-12,23	798,69
11468	BASE-M54	TOP	BORDO		-17°27'22,293267"	-48°12'30,349881"	22K	796512,29	8067809,467	8067769,6157	796412,98	787,33	-12,23	799,56
11469	BASE-M54	TOP	MEIO	FI	-17°22'23,800899"	-48°14'42,308420"	22K	792748,623	8077047,645	8076946,3677	792515,93	639,27	-12,20	651,47
11470	BASE-M54	TOP	MEIO	FI	-17°22'23,958918"	-48°14'41,949346"	22K	792759,159	8077042,632	8076941,5125	792526,53	639,31	-12,20	651,51

11471	BASE-M54	TOP MEIO FI	-17°22'24.103522"	-48°14'41.581704"	22K	792769,954	8077038,028	8076937,0699	792537,38	639,32	-12,20	651,52
11472	BASE-M54	TOP MEIO FI	-17°22'23.162319"	-48°14'44.215921"	22K	792692,564	8077068,097	8076965,9839	792459,60	638,97	-12,19	651,16
11473	BASE-M54	TOP MEIO FI	-17°22'23.162599"	-48°14'44.186767"	22K	792693,425	8077068,076	8076965,9755	792460,46	638,99	-12,19	651,18
11474	BASE-M54	TOP MEIO FI	-17°22'23.163155"	-48°14'44.128086"	22K	792695,158	8077068,034	8076965,959	792462,20	639,05	-12,19	651,24
11475	BASE-M54	TOP MEIO FI	-17°22'23.163580"	-48°14'44.272002"	22K	792690,907	8077068,082	8076965,9446	792457,95	638,96	-12,19	651,15
11476	BASE-M54	TOP MEIO FI	-17°22'23.174465"	-48°14'44.467190"	22K	792685,137	8077067,83	8076965,608	792452,18	638,73	-12,19	650,92
11477	BASE-M54	TOP MEIO FI	-17°22'23.170890"	-48°14'44.405963"	22K	792686,947	8077067,914	8076965,7186	792453,99	638,80	-12,19	650,99
11478	BASE-M54	TOP MEIO FI	-17°22'23.163110"	-48°14'44.303902"	22K	792689,965	8077068,11	8076965,9587	792457,00	638,90	-12,19	651,09
11479	BASE-M54	TOP MEIO FI	-17°22'23.163861"	-48°14'44.106204"	22K	792695,804	8077068,003	8076965,9375	792462,84	639,05	-12,19	651,24
11480	BASE-M54	TOP MEIO FI	-17°22'23.193708"	-48°14'43.868324"	22K	792702,817	8077066,984	8076965,022	792469,86	639,27	-12,19	651,46
11481	BASE-M54	TOP MEIO FI	-17°22'23.201654"	-48°14'43.829304"	22K	792703,966	8077066,723	8076964,7781	792471,02	639,30	-12,19	651,49
11482	BASE-M54	TOP MEIO FI	-17°22'23.214284"	-48°14'43.776232"	22K	792705,528	8077066,312	8076964,3903	792472,58	639,32	-12,19	651,51
11483	BASE-M54	TOP MEIO FI	-17°22'23.184669"	-48°14'43.917753"	22K	792701,361	8077067,283	8076965,2995	792468,41	639,21	-12,19	651,40
11484	BASE-M54	TOP MEIO FI	-17°22'23.165971"	-48°14'44.063547"	22K	792697,063	8077067,92	8076965,873	792464,10	639,09	-12,19	651,28
11485	BASE-M54	TOP MEIO FI	-17°22'23.172605"	-48°14'43.997665"	22K	792699,006	8077067,688	8076965,6697	792466,05	639,13	-12,19	651,32
11486	BASE-M54	TOP MEIO FI	-17°22'23.181977"	-48°14'43.932386"	22K	792700,93	8077067,372	8076965,3821	792467,97	639,20	-12,19	651,39
11487	BASE-M54	TOP BORDO	-17°22'20.573014"	-48°12'30.303241"	22K	796514,441	8067862,363	8067822,5079	796414,35	786,20	-12,23	798,43
11488	BASE-M54	TOP BORDO	-17°27'08.093721"	-48°12'29.959099"	22K	796530,216	8068246,086	8068206,2062	796424,46	784,75	-12,23	796,98
11489	BASE-M54	TOP BORDO	-17°27'07.488410"	-48°12'29.938753"	22K	796531,089	8068264,697	8068224,8176	796425,06	784,35	-12,23	796,58
11490	BASE-M54	TOP BORDO	-17°27'06.982226"	-48°12'29.921267"	22K	796531,833	8068280,26	8068240,3811	796425,57	783,95	-12,23	796,18
11491	BASE-M54	TOP BORDO	-17°27'08.743413"	-48°12'29.982189"	22K	796529,242	8068226,111	8068186,2302	796423,78	785,05	-12,23	797,28
11492	BASE-M54	TOP BORDO	-17°27'10.181924"	-48°12'30.029873"	22K	796527,187	8068181,882	8068142,0006	796422,38	785,32	-12,23	797,55
11493	BASE-M54	TOP BORDO	-17°27'09.778335"	-48°12'30.016717"	22K	796527,757	8068194,291	8068154,4097	796422,76	785,29	-12,23	797,52
11494	BASE-M54	TOP BORDO	-17°27'09.105245"	-48°12'29.994254"	22K	796528,723	8068214,986	8068175,105	796423,42	785,17	-12,23	797,40
11495	BASE-M54	TOP BORDO	-17°27'06.124854"	-48°12'29.890333"	22K	796533,132	8068306,62	8068266,7426	796426,48	783,17	-12,23	795,40
11496	BASE-M54	TOP BORDO	-17°27'04.199233"	-48°12'29.819926"	22K	796536,077	8068365,823	8068325,9493	796428,55	780,72	-12,23	792,95
11497	BASE-M54	TOP BORDO	-17°27'03.927897"	-48°12'29.814204"	22K	796536,368	8068374,167	8068334,2919	796428,72	780,31	-12,23	792,54
11498	BASE-M54	TOP BORDO	-17°27'03.661864"	-48°12'29.801762"	22K	796536,855	8068382,345	8068342,4716	796429,09	779,87	-12,23	792,10
11499	BASE-M54	TOP BORDO	-17°27'04.407277"	-48°12'29.828170"	22K	796535,74	8068359,427	8068319,5526	796428,31	781,07	-12,23	793,30
11500	BASE-M54	TOP BORDO	-17°27'05.480007"	-48°12'29.867372"	22K	796534,1	8068326,446	8068286,5695	796427,16	782,49	-12,23	794,72
11501	BASE-M54	TOP BORDO	-17°27'04.756613"	-48°12'29.841645"	22K	796535,185	8068348,687	8068308,8116	796427,91	781,55	-12,23	793,78
11502	BASE-M54	TOP BORDO	-17°27'04.562955"	-48°12'29.836874"	22K	796535,413	8068334,642	8068314,766	796428,05	781,31	-12,23	793,54
11503	BASE-M54	TOP BORDO	-17°27'18.336534"	-48°12'30.313241"	22K	796515,152	8067931,163	8067891,2723	796414,05	784,58	-12,23	796,81
11504	BASE-M54	TOP BORDO	-17°27'17.552525"	-48°12'30.286272"	22K	796516,301	8067955,268	8067915,3781	796414,84	784,17	-12,23	796,40
11505	BASE-M54	TOP BORDO	-17°27'17.156048"	-48°12'30.272601"	22K	796516,883	8067967,458	8067927,5685	796415,24	784,03	-12,23	796,26
11506	BASE-M54	TOP BORDO	-17°27'18.449649"	-48°12'30.319071"	22K	796514,929	8067927,686	8067887,7943	796413,87	784,64	-12,23	796,87
11507	BASE-M54	TOP BORDO	-17°27'19.916462"	-48°12'30.342578"	22K	796513,575	8067882,576	8067842,6946	796413,19	785,70	-12,23	797,93
11508	BASE-M54	TOP BORDO	-17°27'19.560749"	-48°12'30.356535"	22K	796513,323	8067893,524	8067853,6316	796412,77	785,44	-12,23	797,67
11509	BASE-M54	TOP BORDO	-17°27'19.039455"	-48°12'30.339482"	22K	796514,061	8067909,552	8067869,6597	796413,27	785,02	-12,23	797,25
11510	BASE-M54	TOP BORDO	-17°27'16.524616"	-48°12'30.251130"	22K	796517,801	8067986,872	8067946,983	796415,87	783,89	-12,23	796,12
11511	BASE-M54	TOP BORDO	-17°27'12.564591"	-48°12'30.111977"	22K	796523,691	8068108,625	8068068,7412	796419,96	784,62	-12,23	796,85
11512	BASE-M54	TOP BORDO	-17°27'11.863778"	-48°12'30.087668"	22K	796524,724	8068130,172	8068090,289	796420,68	784,99	-12,23	797,22
11513	BASE-M54	TOP BORDO	-17°27'11.422520"	-48°12'30.072884"	22K	796525,359	8068143,739	8068103,8562	796421,11	785,13	-12,23	797,36
11514	BASE-M54	TOP BORDO	-17°27'12.971546"	-48°12'30.126403"	22K	796523,082	8068096,113	8068056,2286	796419,54	784,49	-12,23	796,72
11515	BASE-M54	TOP BORDO	-17°27'15.331130"	-48°12'30.208418"	22K	796519,599	8068023,566	8067983,6789	796417,13	783,79	-12,23	796,02
11516	BASE-M54	TOP BORDO	-17°27'14.437351"	-48°12'30.177701"	22K	796520,908	8068051,046	8068011,1598	796418,03	783,88	-12,23	796,11
11517	BASE-M54	TOP BORDO	-17°27'14.130649"	-48°12'30.166490"	22K	796521,377	8068060,476	8068020,5904	796418,36	783,97	-12,23	796,20
11518	BASE-M54	TOP MEIO FI	-17°22'23.219291"	-48°14'44.641217"	22K	792679,977	8077066,525	8076964,2282	792447,05	638,45	-12,19	650,64
11519	BASE-M54	TOP MEIO FI	-17°22'21.533029"	-48°14'45.742188"	22K	792648,203	8077118,861	8077016,0642	792414,52	639,29	-12,19	651,48
11520	BASE-M54	TOP MEIO FI	-17°22'21.550381"	-48°14'45.776936"	22K	792647,169	8077118,342	8077015,5303	792413,50	639,25	-12,19	651,44
11521	BASE-M54	TOP MEIO FI	-17°22'21.588561"	-48°14'45.822646"	22K	792645,802	8077117,187	8077014,356	792412,15	639,15	-12,19	651,34

11522	BASE-M54	TOP MEIO FI	-17°22'21.532470"	-48°14'45.727571"	792648,635	8077118,872	8077016,0815	792414,96	639,31	-12,19	651,50
11523	BASE-M54	TOP MEIO FI	-17°22'22.916268"	-48°14'45.678534"	792649,472	8077076,286	8076973,5352	792416,42	637,99	-12,19	650,18
11524	BASE-M54	TOP MEIO FI	-17°22'22.213325"	-48°14'45.680145"	792649,735	8077097,909	8076995,1482	792416,36	638,64	-12,19	650,83
11525	BASE-M54	TOP MEIO FI	-17°22'21.582375"	-48°14'45.718326"	792648,886	8077117,333	8077014,5472	792415,23	639,27	-12,19	651,46
11526	BASE-M54	TOP MEIO FI	-17°22'21.640810"	-48°14'45.874917"	792644,235	8077115,602	8077012,7491	792410,61	639,10	-12,19	651,29
11527	BASE-M54	TOP MEIO FI	-17°22'21.733722"	-48°14'45.943136"	792642,179	8077112,773	8077009,8917	792408,59	639,02	-12,19	651,21
11528	BASE-M54	TOP MEIO FI	-17°22'21.753509"	-48°14'45.951710"	792641,917	8077112,168	8077009,2833	792408,34	639,00	-12,19	651,19
11529	BASE-M54	TOP MEIO FI	-17°22'21.780042"	-48°14'45.961504"	792641,616	8077111,356	8077008,4674	792408,05	638,98	-12,19	651,17
11530	BASE-M54	TOP MEIO FI	-17°22'21.715051"	-48°14'45.932987"	792642,487	8077113,343	8077010,4659	792408,89	639,05	-12,19	651,24
11531	BASE-M54	TOP MEIO FI	-17°22'21.660351"	-48°14'45.893957"	792643,664	8077115,009	8077012,1481	792410,05	639,08	-12,19	651,27
11532	BASE-M54	TOP MEIO FI	-17°22'21.686391"	-48°14'45.917504"	792642,957	8077114,218	8077011,3472	792409,35	639,05	-12,19	651,24
11533	BASE-M54	TOP MEIO FI	-17°22'21.703333"	-48°14'45.927204"	792642,663	8077113,701	8077010,8262	792409,06	639,04	-12,19	651,23
11534	BASE-M54	TOP MEIO FI	-17°22'22.661549"	-48°14'45.909350"	792642,767	8077084,219	8076981,3647	792409,60	638,17	-12,19	650,36
11535	BASE-M54	TOP MEIO FI	-17°22'22.718237"	-48°14'45.873297"	792643,807	8077082,46	8076979,6221	792410,67	638,14	-12,19	650,33
11536	BASE-M54	TOP MEIO FI	-17°22'22.741597"	-48°14'45.857741"	792644,256	8077081,735	8076978,9042	792411,12	638,10	-12,19	650,29
11537	BASE-M54	TOP MEIO FI	-17°22'22.611733"	-48°14'45.932136"	792642,116	8077085,761	8076982,8962	792408,93	638,20	-12,19	650,39
11538	BASE-M54	TOP MEIO FI	-17°22'22.996669"	-48°14'44.799643"	792675,396	8077073,44	8076971,0715	792442,37	638,81	-12,19	651,00
11539	BASE-M54	TOP MEIO FI	-17°22'23.000988"	-48°14'44.801610"	792675,336	8077073,308	8076970,9387	792442,31	638,79	-12,19	650,98
11540	BASE-M54	TOP MEIO FI	-17°22'22.516804"	-48°14'45.965211"	792641,181	8077088,695	8076985,8146	792407,95	638,33	-12,19	650,52
11541	BASE-M54	TOP MEIO FI	-17°22'22.771549"	-48°14'45.837589"	792644,838	8077080,805	8076977,9833	792411,72	638,08	-12,19	650,27
11542	BASE-M54	TOP MEIO FI	-17°22'22.931407"	-48°14'45.706036"	792648,653	8077075,832	8076973,0695	792415,61	637,93	-12,19	650,12
11543	BASE-M54	TOP MEIO FI	-17°22'22.932565"	-48°14'45.700399"	792648,819	8077075,794	8076973,034	792415,77	637,93	-12,19	650,12
11544	BASE-M54	TOP MEIO FI	-17°22'22.926673"	-48°14'45.692835"	792649,045	8077075,972	8076973,2152	792416,00	637,97	-12,19	650,16
11545	BASE-M54	TOP MEIO FI	-17°22'22.924476"	-48°14'45.714976"	792648,392	8077076,049	8076973,2825	792415,34	637,94	-12,19	650,13
11546	BASE-M54	TOP MEIO FI	-17°22'22.813453"	-48°14'45.806898"	792645,726	8077079,503	8076976,6952	792412,63	638,06	-12,19	650,25
11547	BASE-M54	TOP MEIO FI	-17°22'22.854895"	-48°14'45.770864"	792646,772	8077078,213	8076975,4214	792413,69	638,03	-12,19	650,22
11548	BASE-M54	TOP MEIO FI	-17°22'22.898681"	-48°14'45.735168"	792647,807	8077076,851	8076974,0754	792414,75	637,98	-12,19	650,17
11549	BASE-M54	TOP MEIO FI	-17°22'21.803476"	-48°14'45.968128"	792641,41	8077110,638	8077007,7468	792407,86	638,95	-12,19	651,14
11550	BASE-M54	TOP MEIO FI	-17°22'24.339201"	-48°14'45.360262"	792658,244	8077032,382	8076929,7882	792425,83	636,77	-12,19	648,96
11551	BASE-M54	TOP MEIO FI	-17°22'24.121946"	-48°14'45.339779"	792658,945	8077039,056	8076936,4682	792426,43	636,94	-12,19	649,13
11552	BASE-M54	TOP MEIO FI	-17°22'23.902892"	-48°14'45.313736"	792659,811	8077045,783	8076943,2036	792427,20	637,17	-12,19	649,36
11553	BASE-M54	TOP MEIO FI	-17°22'24.598296"	-48°14'45.383065"	792657,456	8077024,422	8076921,8218	792425,16	636,53	-12,19	648,72
11554	BASE-M54	TOP MEIO FI	-17°22'25.858814"	-48°14'45.423491"	792655,705	8076985,666	8076883,0651	792423,98	635,66	-12,20	647,86
11555	BASE-M54	TOP MEIO FI	-17°22'25.556023"	-48°14'45.421724"	792655,891	8076994,979	8076892,3748	792424,03	635,82	-12,20	648,02
11556	BASE-M54	TOP MEIO FI	-17°22'24.697174"	-48°14'45.388899"	792657,24	8077021,383	8076918,7816	792424,99	636,44	-12,19	648,63
11557	BASE-M54	TOP MEIO FI	-17°22'23.784152"	-48°14'45.286870"	792660,657	8077049,424	8076946,8547	792427,99	637,29	-12,19	649,48
11558	BASE-M54	TOP MEIO FI	-17°22'23.336912"	-48°14'44.923985"	792669,495	8077061,302	8076958,8547	792436,65	637,91	-12,19	650,10
11559	BASE-M54	TOP MEIO FI	-17°22'23.336912"	-48°14'44.923985"	792671,573	8077063,027	8076960,6091	792438,70	638,05	-12,19	650,24
11560	BASE-M54	TOP MEIO FI	-17°22'23.290866"	-48°14'44.831197"	792674,334	8077064,404	8076962,0257	792441,44	638,22	-12,19	650,41
11561	BASE-M54	TOP MEIO FI	-17°22'23.73610"	-48°14'45.069621"	792667,211	8077058,884	8076956,4047	792434,40	637,75	-12,19	649,94
11562	BASE-M54	TOP MEIO FI	-17°22'23.705248"	-48°14'45.246678"	792661,879	8077051,834	8076949,281	792429,18	637,40	-12,19	649,59
11563	BASE-M54	TOP MEIO FI	-17°22'23.622570"	-48°14'45.199196"	792663,318	8077054,357	8076951,8235	792430,58	637,52	-12,19	649,71
11564	BASE-M54	TOP MEIO FI	-17°22'23.555799"	-48°14'45.142977"	792665,008	8077056,387	8076953,877	792432,24	637,63	-12,19	649,82
11565	BASE-M54	TOP MEIO FI	-17°22'22.375644"	-48°14'45.993426"	792640,411	8077093,049	8076990,1545	792407,12	638,46	-12,19	650,65
11566	BASE-M54	TOP MEIO FI	-17°22'22.463130"	-48°14'45.979320"	792640,788	8077090,352	8076987,4647	792407,53	638,36	-12,19	650,55
11567	BASE-M54	TOP EIXO	-17°22'23.388469"	-48°14'42.779133"	792734,902	8077060,531	8076959,044	792502,02	639,60	-12,19	651,79
11568	BASE-M54	TOP MEIO FI	-17°22'22.248050"	-48°14'46.003392"	792640,172	8077096,978	8076994,0774	792406,82	638,59	-12,19	650,78
11569	BASE-M54	TOP MEIO FI	-17°22'21.818509"	-48°14'45.971492"	792641,304	8077110,177	8077007,2845	792407,76	638,95	-12,19	651,14
11570	BASE-M54	TOP MEIO FI	-17°22'21.872235"	-48°14'45.979931"	792641,031	8077108,528	8077005,6326	792407,51	638,89	-12,19	651,08
11571	BASE-M54	TOP MEIO FI	-17°22'22.229489"	-48°14'46.003602"	792640,174	8077097,549	8076994,6481	792406,81	638,61	-12,19	650,80
11572	BASE-M54	TOP EIXO	-17°22'23.597358"	-48°14'42.289865"	792749,261	8077053,898	8076952,626	792516,47	639,50	-12,20	651,70

11573	BASE-M54	TOP MEIO FI	-17°22'22,759544"	-48°14'45,452168"	22K	792654,46	8076957,972	8076955,3706	792423,14	635,40	-12,20	647,60
11574	BASE-M54	TOP MEIO FI	-17°22'26,469331"	-48°14'45,445439"	22K	792654,787	8076966,896	8076864,2937	792423,33	635,45	-12,20	647,65
11575	BASE-M54	TOP MEIO FI	-17°22'26,195083"	-48°14'45,434137"	22K	792655,242	8076975,327	8076872,7259	792423,67	635,57	-12,20	647,77
11576	BASE-M54	TOP MEIO FI	-17°22'27,075836"	-48°14'45,464094"	22K	792653,968	8076948,248	8076845,6457	792422,79	635,51	-12,20	647,71
11577	BASE-M54	TOP EIXO	-17°22'23,887564"	-48°14'41,603421"	22K	792769,408	8077044,68	8076943,7096	792536,74	639,47	-12,20	651,67
11578	BASE-M54	TOP EIXO	-17°22'23,953619"	-48°14'41,445136"	22K	792774,054	8077042,581	8076941,6801	792541,41	639,47	-12,20	651,67
11579	BASE-M54	TOP MEIO FI	-17°22'27,307702"	-48°14'45,471460"	22K	792653,648	8076941,119	8076838,5166	792422,57	635,43	-12,20	647,63
11580	BASE-M54	TOP BORDO	-17°22'21,505722"	-48°14'45,680978"	22K	792650,023	8077119,675	8077016,9044	792416,33	639,42	-12,19	651,61
11581	BASE-M54	TOP BORDO	-17°22'23,003547"	-48°14'45,399642"	22K	792657,671	8077073,483	8076970,8544	792424,65	638,13	-12,19	650,32
11582	BASE-M54	TOP BORDO	-17°22'22,991572"	-48°14'45,328113"	22K	792659,789	8077073,821	8076971,2232	792426,76	638,18	-12,19	650,37
11583	BASE-M54	TOP BORDO	-17°22'22,999751"	-48°14'45,621761"	22K	792651,112	8077073,694	8076970,969	792418,09	637,94	-12,19	650,13
11584	BASE-M54	TOP BORDO	-17°22'22,931067"	-48°14'45,726186"	22K	792648,058	8077075,851	8076973,0798	792415,01	637,94	-12,19	650,13
11585	BASE-M54	TOP BORDO	-17°22'22,966774"	-48°14'45,684550"	22K	792649,272	8077074,735	8076971,9823	792416,24	637,92	-12,19	650,11
11586	BASE-M54	TOP BORDO	-17°22'22,986379"	-48°14'45,649317"	22K	792650,304	8077074,117	8076971,3798	792417,28	637,93	-12,19	650,12
11587	BASE-M54	TOP BORDO	-17°22'22,970850"	-48°14'45,249369"	22K	792662,124	8077074,425	8076971,8611	792429,09	638,23	-12,19	650,42
11588	BASE-M54	TOP BORDO	-17°22'22,762142"	-48°14'44,908072"	22K	792672,297	8077080,7	8076978,2813	792439,16	638,83	-12,19	651,02
11589	BASE-M54	TOP BORDO	-17°22'22,671993"	-48°14'44,837476"	22K	792674,422	8077083,443	8076981,0537	792441,25	639,04	-12,19	651,23
11590	BASE-M54	TOP BORDO	-17°22'22,603848"	-48°14'44,797157"	22K	792675,643	8077085,522	8076983,1493	792442,44	639,19	-12,19	651,38
11591	BASE-M54	TOP BORDO	-17°22'22,814469"	-48°14'44,961290"	22K	792670,702	8077079,113	8076976,6719	792437,59	638,70	-12,19	650,89
11592	BASE-M54	TOP BORDO	-17°22'22,943208"	-48°14'45,168595"	22K	792664,522	8077075,241	8076972,7118	792431,47	638,30	-12,19	650,49
11593	BASE-M54	TOP BORDO	-17°22'22,918864"	-48°14'45,112487"	22K	792666,19	8077075,966	8076973,4608	792433,13	638,37	-12,19	650,56
11594	BASE-M54	TOP BORDO	-17°22'22,863823"	-48°14'45,020477"	22K	792668,932	8077077,62	8076975,1539	792435,85	638,55	-12,19	650,74
11595	BASE-M54	TOP BORDO	-17°22'21,961156"	-48°14'46,015775"	22K	792639,933	8077105,808	8077002,8982	792406,45	638,82	-12,19	651,01
11596	BASE-M54	TOP BORDO	-17°22'22,064687"	-48°14'46,024214"	22K	792639,638	8077102,627	8076999,715	792406,20	638,72	-12,19	650,91
11597	BASE-M54	TOP BORDO	-17°22'22,137624"	-48°14'46,020685"	22K	792639,71	8077100,382	8076997,4725	792406,31	639,41	-12,19	651,60
11598	BASE-M54	TOP BORDO	-17°22'21,847495"	-48°14'45,998820"	22K	792640,484	8077109,297	8077006,3931	792406,95	638,93	-12,19	651,12
11599	BASE-M54	TOP BORDO	-17°22'21,679600"	-48°14'45,929523"	22K	792642,605	8077114,432	8077011,5559	792409,00	639,06	-12,19	651,25
11600	BASE-M54	TOP BORDO	-17°22'21,742704"	-48°14'45,969782"	22K	792641,388	8077112,508	8077009,6153	792407,81	639,04	-12,19	651,23
11601	BASE-M54	TOP BORDO	-17°22'21,786549"	-48°14'45,985411"	22K	792640,907	8077111,166	8077008,2671	792407,35	638,99	-12,19	651,18
11602	BASE-M54	TOP BORDO	-17°22'22,230264"	-48°14'46,024412"	22K	792639,559	8077097,534	8076994,6241	792406,20	638,59	-12,19	650,78
11603	BASE-M54	TOP BORDO	-17°22'22,747079"	-48°14'45,871337"	22K	792643,852	8077081,572	8076998,7354	792410,72	638,10	-12,19	650,29
11604	BASE-M54	TOP BORDO	-17°22'22,800998"	-48°14'45,830140"	22K	792645,045	8077079,896	8076977,0779	792411,94	638,06	-12,19	650,25
11605	BASE-M54	TOP BORDO	-17°22'22,884515"	-48°14'45,766426"	22K	792646,89	8077077,3	8076974,5107	792413,82	637,98	-12,19	650,17
11606	BASE-M54	TOP BORDO	-17°22'22,691024"	-48°14'45,908503"	22K	792642,779	8077083,312	8076980,4585	792409,63	638,13	-12,19	650,32
11607	BASE-M54	TOP BORDO	-17°22'22,367867"	-48°14'46,009387"	22K	792639,942	8077093,295	8076990,3934	792406,64	638,45	-12,19	650,64
11608	BASE-M54	TOP BORDO	-17°22'22,473520"	-48°14'45,990201"	22K	792640,462	8077090,037	8076987,1452	792407,21	638,34	-12,19	650,53
11609	BASE-M54	TOP BORDO	-17°22'22,618284"	-48°14'45,942770"	22K	792641,799	8077085,564	8076982,6947	792408,61	638,19	-12,19	650,38
11610	BASE-M54	TOP BORDO	-17°22'22,552175"	-48°14'44,772538"	22K	792676,393	8077087,101	8076984,7383	792443,16	639,26	-12,19	651,45
11611	BASE-M54	TOP BORDO	-17°22'22,953912"	-48°14'44,228790"	22K	792692,276	8077074,513	8076972,3915	792459,22	639,32	-12,19	651,51
11612	BASE-M54	TOP BORDO	-17°22'22,957624"	-48°14'44,132616"	22K	792695,115	8077074,358	8076972,2783	792462,06	639,40	-12,19	651,59
11613	BASE-M54	TOP BORDO	-17°22'22,967385"	-48°14'44,015361"	22K	792698,574	8077074,008	8076971,9792	792465,52	639,47	-12,19	651,66
11614	BASE-M54	TOP BORDO	-17°22'22,956399"	-48°14'44,359133"	22K	792688,425	8077074,492	8076972,314	792455,37	639,22	-12,19	651,41
11615	BASE-M54	TOP BORDO	-17°22'21,503651"	-48°14'45,457762"	22K	792656,617	8077119,644	8077016,9702	792422,92	639,78	-12,19	651,97
11616	BASE-M54	TOP BORDO	-17°22'21,513717"	-48°14'45,456866"	22K	792656,639	8077119,334	8077016,6607	792422,95	639,78	-12,19	651,97
11617	BASE-M54	TOP BORDO	-17°22'22,974197"	-48°14'44,520970"	22K	792683,637	8077074,013	8076971,765	792450,59	639,08	-12,19	651,27
11618	BASE-M54	TOP BORDO	-17°22'22,984294"	-48°14'43,878939"	22K	792702,596	8077073,43	8076971,4606	792469,55	639,55	-12,19	651,74
11619	BASE-M54	TOP BORDO	-17°22'23,135598"	-48°14'43,334739"	22K	792718,603	8077068,545	8076966,8137	792485,62	639,72	-12,19	651,91
11620	BASE-M54	TOP BORDO	-17°22'23,070850"	-48°14'43,432198"	22K	792715,753	8077070,578	8076968,8036	792482,74	639,70	-12,19	651,89
11621	BASE-M54	TOP BORDO	-17°22'22,934685"	-48°14'43,596203"	22K	792710,969	8077074,836	8076972,9886	792477,90	639,61	-12,19	651,80
11622	BASE-M54	TOP BORDO	-17°22'22,211624"	-48°14'43,199260"	22K	792722,571	8077066,149	8076964,4775	792489,62	639,69	-12,19	651,88
11623	BASE-M54	TOP BORDO	-17°22'23,038113"	-48°14'43,670290"	22K	792708,735	8077071,686	8076969,8079	792475,71	639,65	-12,19	651,84

11624	BASE-M54	TOP BORDO	-17°22'23.103512"	-48°14'43.478600"	22K	792714,368	8077069,593	8076967,7989	792481,37	639,72	-12,19	651,91
11625	BASE-M54	TOP BORDO	-17°22'23.170190"	-48°14'43.311267"	22K	792719,281	8077067,471	8076965,7503	792486,31	639,71	-12,19	651,90
11626	BASE-M54	TOP BORDO	-17°22'22.159172"	-48°14'44.719168"	22K	792678,143	8077099,167	8076996,8222	792444,73	639,62	-12,19	651,81
11627	BASE-M54	TOP BORDO	-17°22'22.103572"	-48°14'44.730394"	22K	792677,836	8077100,882	8076998,5316	792444,40	639,64	-12,19	651,83
11628	BASE-M54	TOP BORDO	-17°22'22.045437"	-48°14'44.751103"	22K	792677,25	8077102,679	8077000,3189	792443,79	639,67	-12,19	651,86
11629	BASE-M54	TOP BORDO	-17°22'22.232160"	-48°14'44.709951"	22K	792678,383	8077096,918	8076994,5782	792445,01	639,57	-12,19	651,76
11630	BASE-M54	TOP BORDO	-17°22'22.452167"	-48°14'44.734286"	22K	792677,567	8077090,161	8076987,8136	792444,29	639,38	-12,19	651,57
11631	BASE-M54	TOP BORDO	-17°22'22.355113"	-48°14'44.714612"	22K	792678,191	8077093,138	8076990,7978	792444,87	639,47	-12,19	651,66
11632	BASE-M54	TOP BORDO	-17°22'22.282647"	-48°14'44.709839"	22K	792678,364	8077095,365	8076993,0259	792445,01	639,53	-12,19	651,72
11633	BASE-M54	TOP BORDO	-17°22'22.1961522"	-48°14'44.783608"	22K	792676,327	8077105,274	8077002,8986	792442,83	639,71	-12,19	651,90
11634	BASE-M54	TOP BORDO	-17°22'21.71254"	-48°14'45.225513"	22K	792663,447	8077117,466	8077014,8938	792429,78	639,85	-12,19	652,04
11635	BASE-M54	TOP BORDO	-17°22'21.535550"	-48°14'45.319185"	22K	792660,696	8077118,604	8077015,9907	792427,01	639,86	-12,19	652,05
11636	BASE-M54	TOP BORDO	-17°22'21.510052"	-48°14'45.422185"	22K	792657,665	8077119,432	8077016,7737	792423,97	639,83	-12,19	652,02
11637	BASE-M54	TOP BORDO	-17°22'21.623784"	-48°14'45.123667"	22K	792666,432	8077115,807	8077013,2797	792432,79	639,79	-12,19	651,98
11638	BASE-M54	TOP BORDO	-17°22'21.873903"	-48°14'44.837497"	22K	792674,774	8077107,992	8077005,5921	792441,24	639,75	-12,19	651,94
11639	BASE-M54	TOP BORDO	-17°22'21.819214"	-48°14'44.879417"	22K	792673,56	8077109,692	8077007,2732	792440,00	639,75	-12,19	651,94
11640	BASE-M54	TOP BORDO	-17°22'21.711097"	-48°14'44.988290"	22K	792670,392	8077113,064	8077010,5965	792436,78	639,79	-12,19	651,98
11641	BASE-M54	TOP BORDO	-17°22'21.644996"	-48°14'45.900281"	22K	792643,484	8077115,484	8077012,6201	792409,86	639,09	-12,19	651,28
11642	BASE-M54	TOP MEIO FI	-17°28'01.817480"	-48°12'23.093658"	22K	796708,721	8066590,538	8066554,401	796627,25	806,52	-12,23	818,75
11643	BASE-M54	TOP MEIO FI	-17°28'01.843079"	-48°12'23.171006"	22K	796706,426	8066589,784	8066553,6137	796624,97	806,47	-12,23	818,70
11644	BASE-M54	TOP MEIO FI	-17°28'01.887568"	-48°12'23.290135"	22K	796702,889	8066588,467	8066552,2454	796621,45	806,42	-12,23	818,65
11645	BASE-M54	TOP MEIO FI	-17°28'01.796707"	-48°12'23.019659"	22K	796710,915	8066591,145	8066555,0399	796629,43	806,57	-12,23	818,80
11646	BASE-M54	TOP MEIO FI	-17°28'02.065808"	-48°12'23.180986"	22K	796706,031	8066582,937	8066546,7654	796624,67	806,44	-12,23	818,67
11647	BASE-M54	TOP MEIO FI	-17°28'02.204019"	-48°12'23.466558"	22K	796697,538	8066578,809	8066542,5149	796616,25	806,33	-12,23	818,56
11648	BASE-M54	TOP MEIO FI	-17°28'02.392477"	-48°12'23.829880"	22K	796686,127	8066573,169	8066536,7193	796605,53	806,16	-12,23	818,39
11649	BASE-M54	TOP MEIO FI	-17°28'01.935873"	-48°12'23.414794"	22K	796699,911	8066587,035	8066550,7597	796617,77	806,35	-12,23	818,58
11650	BASE-M54	TOP MEIO FI	-17°27'58.545162"	-48°12'26.320503"	22K	796614,931	8066692,592	8066655,0032	796532,02	801,50	-12,23	813,73
11651	BASE-M54	TOP MEIO FI	-17°27'58.622075"	-48°12'26.241660"	22K	796617,224	8066690,192	8066652,6386	796534,35	801,63	-12,23	813,86
11652	BASE-M54	TOP MEIO FI	-17°27'58.724777"	-48°12'26.133327"	22K	796620,376	8066686,986	8066649,4813	796537,54	801,81	-12,23	814,04
11653	BASE-M54	TOP MEIO FI	-17°28'01.778271"	-48°12'22.952330"	22K	796712,911	8066591,683	8066555,607	796631,67	806,64	-12,23	818,87
11654	BASE-M54	TOP MEIO FI	-17°28'01.931557"	-48°12'23.417638"	22K	796699,105	8066597,169	8066550,8924	796617,69	806,37	-12,23	818,60
11655	BASE-M54	TOP MEIO FI	-17°28'01.691868"	-48°12'23.202512"	22K	796705,564	8066594,449	8066558,2628	796624,04	806,50	-12,23	818,73
11656	BASE-M54	TOP MEIO FI	-17°28'01.593428"	-48°12'23.121398"	22K	796708,003	8066597,442	8066561,2898	796626,43	806,54	-12,23	818,77
11657	BASE-M54	TOP ACESSO	-17°28'02.819547"	-48°12'19.991033"	22K	796799,866	8066558,372	8066523,6009	796718,81	808,81	-12,23	821,04
11658	BASE-M54	TOP ACESSO	-17°28'02.821645"	-48°12'20.094347"	22K	796796,815	8066558,352	8066523,5359	796715,76	809,00	-12,23	821,23
11659	BASE-M54	TOP ACESSO	-17°28'02.762066"	-48°12'20.187526"	22K	796794,091	8066560,225	8066525,3675	796713,01	809,13	-12,23	821,36
11660	BASE-M54	TOP ACESSO	-17°28'02.814151"	-48°12'19.956769"	22K	796800,88	8066558,523	8066523,7668	796719,82	808,79	-12,23	821,02
11661	BASE-M54	TOP ACESSO	-17°28'02.762963"	-48°12'19.828258"	22K	796804,697	8066560,042	8066525,3411	796723,61	808,73	-12,23	820,96
11662	BASE-M54	TOP ACESSO	-17°28'02.802574"	-48°12'19.894078"	22K	796802,736	8066558,852	8066524,1229	796721,67	808,78	-12,23	821,01
11663	BASE-M54	TOP ACESSO	-17°28'02.812220"	-48°12'19.930411"	22K	796801,659	8066558,571	8066523,8262	796720,60	808,79	-12,23	821,02
11664	BASE-M54	TOP MEIO FI	-17°28'02.832603"	-48°12'23.186017"	22K	796705,537	8066559,352	8066523,189	796624,53	806,86	-12,23	819,09
11665	BASE-M54	TOP MEIO FI	-17°28'01.975797"	-48°12'22.850746"	22K	796715,821	8066585,563	8066549,5341	796634,42	806,56	-12,23	818,79
11666	BASE-M54	TOP MEIO FI	-17°28'01.987102"	-48°12'22.938033"	22K	796713,239	8066585,253	8066549,1862	796631,84	806,58	-12,23	818,81
11667	BASE-M54	TOP MEIO FI	-17°28'02.024571"	-48°12'23.073460"	22K	796709,224	8066584,159	8066548,0337	796627,85	806,52	-12,23	818,75
11668	BASE-M54	TOP MEIO FI	-17°28'01.991168"	-48°12'22.813319"	22K	796716,919	8066585,074	8066549,0616	796635,52	806,56	-12,23	818,79
11669	BASE-M54	TOP MEIO FI	-17°28'02.389946"	-48°12'22.794452"	22K	796712,868	8066572,864	8066536,8	796631,66	806,75	-12,23	818,98
11670	BASE-M54	TOP MEIO FI	-17°28'02.070256"	-48°12'22.794363"	22K	796717,443	8066582,633	8066546,6299	796636,08	806,68	-12,23	818,91
11671	BASE-M54	TOP MEIO FI	-17°28'02.024637"	-48°12'22.786760"	22K	796717,688	8066584,033	8066548,0326	796636,31	806,58	-12,23	818,81
11672	BASE-M54	TOP MEIO FI	-17°27'58.824236"	-48°12'26.030226"	22K	796623,375	8066683,882	8066646,4236	796540,59	801,96	-12,23	814,19
11673	BASE-M54	TOP FAIXA	-17°22'19.447861"	-48°14'46.010674"	22K	792641,194	8077183,114	8077080,173	792406,58	641,71	-12,19	653,90
11674	BASE-M54	TOP FAIXA	-17°22'19.737068"	-48°14'45.944493"	22K	792643,021	8077174,19	8077071,2815	792408,53	641,38	-12,19	653,57

11675	BASE-M54	TOP FAIXA	-17°22'19,982660"	-48°14'45,893387"	792644,422	8077166,614	8077063,731	792410,05	641,07	-12,19	653,26
11676	BASE-M54	TOP FAIXA	-17°22'19,189109"	-48°14'46,076399"	792639,367	8077191,101	8077088,128	792404,63	642,02	-12,19	654,21
11677	BASE-M54	TOP FAIXA	-17°22'18,470807"	-48°14'46,293901"	792633,26	8077213,288	8077110,2111	792398,21	642,87	-12,19	655,06
11678	BASE-M54	TOP FAIXA	-17°22'18,756163"	-48°14'46,200659"	792635,888	8077204,471	8077101,4383	792400,96	642,53	-12,19	654,72
11679	BASE-M54	TOP FAIXA	-17°22'19,028633"	-48°14'46,123015"	792638,061	8077196,057	8077093,0617	792403,26	642,21	-12,19	654,40
11680	BASE-M54	TOP FAIXA	-17°22'20,353699"	-48°14'45,825102"	792646,275	8077155,172	8077052,3235	792412,07	640,65	-12,19	652,84
11681	BASE-M54	TOP BORDO	-17°22'21,528875"	-48°14'45,740388"	792648,258	8077118,988	8077016,1919	792414,58	639,32	-12,19	651,51
11682	BASE-M54	TOP BORDO	-17°22'21,557793"	-48°14'45,795751"	792646,61	8077118,122	8077015,3023	792412,94	639,21	-12,19	651,40
11683	BASE-M54	TOP BORDO	-17°22'21,592477"	-48°14'45,847336"	792645,071	8077117,077	8077014,2354	792411,42	639,15	-12,19	651,34
11684	BASE-M54	TOP MURO	-17°28'06,387369"	-48°12'16,186866"	796910,565	8066446,977	8066413,9137	796831,08	811,72	-12,23	823,95
11685	BASE-M54	TOP FAIXA	-17°22'20,484970"	-48°14'45,805940"	792646,783	8077151,126	8077048,2876	792412,63	640,50	-12,19	652,69
11686	BASE-M54	TOP MURO	-17°28'06,172996"	-48°12'16,364179"	796905,427	8066453,648	8066420,5044	796825,84	811,79	-12,23	824,02
11687	BASE-M54	TOP MURO	-17°28'06,249632"	-48°12'16,300344"	796907,277	8066451,263	8066418,1483	796827,73	811,77	-12,23	824,00
11688	BASE-M54	TOP MEIO FI	-17°27'58,674372"	-48°12'26,375133"	796613,26	8066688,641	8066651,0302	796530,41	801,58	-12,23	813,81
11689	BASE-M54	TOP MEIO FI	-17°27'58,484935"	-48°12'26,381512"	796613,157	8066694,471	8066656,8548	796530,22	801,39	-12,23	813,62
11690	BASE-M54	TOP FAIXA	-17°22'23,442220"	-48°14'45,407773"	792657,237	8077059,993	8076957,3667	792424,42	637,67	-12,19	649,86
11691	BASE-M54	TOP MEIO FI	-17°27'58,933452"	-48°12'26,350790"	796613,862	8066680,661	8066643,0644	796531,13	801,86	-12,23	814,09
11692	BASE-M54	TOP MEIO FI	-17°27'58,909659"	-48°12'25,941599"	796625,953	8066681,216	8066643,7974	796543,20	802,10	-12,23	814,33
11693	BASE-M54	TOP MEIO FI	-17°27'59,040637"	-48°12'25,805025"	796629,926	8066677,128	8066639,7707	796547,23	802,24	-12,23	814,47
11694	BASE-M54	TOP MEIO FI	-17°27'58,950677"	-48°12'26,329628"	796614,479	8066680,122	8066642,5349	796531,75	801,89	-12,23	814,12
11695	BASE-M54	TOP FAIXA	-17°22'23,709184"	-48°14'45,411838"	792656,999	8077051,783	8076949,1585	792424,30	637,38	-12,19	649,57
11696	BASE-M54	TOP FAIXA	-17°22'24,802206"	-48°14'45,664069"	792649,066	8077018,269	8076915,5496	792416,86	636,38	-12,19	648,57
11697	BASE-M54	TOP FAIXA	-17°22'17,926172"	-48°14'46,490048"	792627,707	8077230,124	8077126,9548	792392,41	643,53	-12,19	655,72
11698	BASE-M54	TOP FAIXA	-17°22'18,201105"	-48°14'46,388262"	792630,592	8077221,624	8077118,5026	792395,42	643,19	-12,19	655,38
11699	BASE-M54	TOP FAIXA	-17°22'24,050179"	-48°14'45,642546"	792650,034	8077041,392	8076938,6719	792417,49	636,95	-12,19	649,14
11700	BASE-M54	TOP FAIXA	-17°22'24,227354"	-48°14'45,423046"	792656,439	8077035,849	8076933,2265	792423,97	636,84	-12,19	649,03
11701	BASE-M54	TOP FAIXA	-17°22'24,989075"	-48°14'45,442562"	792655,526	8077012,427	8076909,8062	792423,40	636,24	-12,19	648,43
11702	BASE-M54	TOP FAIXA	-17°22'25,348615"	-48°14'45,450456"	792655,134	8077001,371	8076898,7516	792423,17	635,99	-12,19	648,18
11703	BASE-M54	TOP MEIO FI	-17°22'21,538243"	-48°14'45,391902"	792658,547	8077118,552	8077015,9072	792424,87	639,85	-12,19	652,04
11704	BASE-M54	TOP MEIO FI	-17°22'21,604157"	-48°14'45,385973"	792658,693	8077116,522	8077013,8806	792425,04	639,78	-12,19	651,97
11705	BASE-M54	TOP MEIO FI	-17°22'21,680542"	-48°14'45,380260"	792658,828	8077114,17	8077011,5321	792425,21	639,69	-12,19	651,88
11706	BASE-M54	TOP MEIO FI	-17°22'20,733400"	-48°14'45,823892"	792646,143	8077143,492	8077040,6491	792412,10	640,17	-12,19	652,36
11707	BASE-M54	TOP MEIO FI	-17°22'20,752494"	-48°14'45,834102"	792645,833	8077142,909	8077040,0619	792411,80	640,09	-12,19	652,28
11708	BASE-M54	TOP MEIO FI	-17°22'20,735315"	-48°14'45,833072"	792645,871	8077143,437	8077040,5901	792411,83	640,14	-12,19	652,33
11709	BASE-M54	TOP MEIO FI	-17°22'20,732684"	-48°14'45,828575"	792646,005	8077143,516	8077040,6711	792411,97	640,14	-12,19	652,33
11710	BASE-M54	TOP MEIO FI	-17°22'21,743324"	-48°14'45,375901"	792658,929	8077112,237	8077009,6019	792425,34	639,62	-12,19	651,81
11711	BASE-M54	TOP MEIO FI	-17°22'21,940213"	-48°14'45,362359"	792659,242	8077106,175	8077003,5483	792425,74	639,39	-12,19	651,58
11712	BASE-M54	TOP MEIO FI	-17°22'21,970103"	-48°14'45,360930"	792659,271	8077105,255	8077002,6294	792425,79	639,36	-12,19	651,55
11713	BASE-M54	TOP MEIO FI	-17°22'21,985373"	-48°14'45,360228"	792659,285	8077104,785	8077002,1599	792425,81	639,34	-12,19	651,53
11714	BASE-M54	TOP MEIO FI	-17°22'21,883274"	-48°14'45,366055"	792659,158	8077107,928	8077005,299	792425,63	639,47	-12,19	651,66
11715	BASE-M54	TOP MEIO FI	-17°22'21,776976"	-48°14'45,373841"	792658,975	8077111,201	8077008,5672	792425,40	639,59	-12,19	651,78
11716	BASE-M54	TOP MEIO FI	-17°22'21,833157"	-48°14'45,369411"	792659,081	8077109,471	8077006,8399	792425,53	639,52	-12,19	651,71
11717	BASE-M54	TOP MEIO FI	-17°22'21,854658"	-48°14'45,367905"	792659,116	8077108,809	8077006,1788	792425,58	639,50	-12,19	651,69
11718	BASE-M54	TOP MEIO FI	-17°22'21,340013"	-48°14'45,909311"	792643,352	8077124,869	8077021,9971	792409,59	639,42	-12,19	651,61
11719	BASE-M54	TOP MEIO FI	-17°22'21,338887"	-48°14'45,912511"	792643,258	8077124,905	8077022,0317	792409,49	639,41	-12,19	651,60
11720	BASE-M54	TOP MEIO FI	-17°22'21,335144"	-48°14'45,914530"	792643,2	8077125,021	8077022,1468	792409,43	639,44	-12,19	651,63
11721	BASE-M54	TOP MEIO FI	-17°22'21,339067"	-48°14'45,899643"	792643,638	8077124,894	8077022,0263	792409,87	639,42	-12,19	651,61
11722	BASE-M54	TOP MEIO FI	-17°22'21,325291"	-48°14'45,749358"	792648,083	8077125,254	8077022,4513	792414,31	639,66	-12,19	651,85
11723	BASE-M54	TOP MEIO FI	-17°22'21,330932"	-48°14'45,837808"	792645,468	8077125,118	8077022,277	792411,70	639,48	-12,19	651,67
11724	BASE-M54	TOP MEIO FI	-17°22'21,335468"	-48°14'45,874406"	792644,385	8077124,994	8077022,1372	792410,62	639,49	-12,19	651,68
11725	BASE-M54	TOP MEIO FI	-17°22'21,331936"	-48°14'45,915289"	792644,179	8077125,12	8077022,2454	792409,41	639,44	-12,19	651,63

11726	BASE-M54	TOP	MEIO	FI	-17°22'20,869871"	-48°14'45,849342"	22K	792645,331	8077139,305	8077036,4529	792411,35	639,95	-12,19	652,14
11727	BASE-M54	TOP	MEIO	FI	-17°22'20,850686"	-48°14'45,846751"	22K	792645,416	8077139,894	8077037,0427	792411,43	639,96	-12,19	652,15
11728	BASE-M54	TOP	MEIO	FI	-17°22'20,773462"	-48°14'45,836395"	22K	792645,756	8077142,265	8077039,4172	792411,74	640,06	-12,19	652,25
11729	BASE-M54	TOP	MEIO	FI	-17°22'20,990258"	-48°14'45,865993"	22K	792644,786	8077135,609	8077032,7513	792410,86	639,81	-12,19	652,00
11730	BASE-M54	TOP	MEIO	FI	-17°22'21,306950"	-48°14'45,911600"	22K	792643,299	8077125,887	8077023,0137	792409,52	639,46	-12,19	651,65
11731	BASE-M54	TOP	MEIO	FI	-17°22'21,242022"	-48°14'45,901805"	22K	792643,617	8077127,88	8077025,0101	792409,81	639,53	-12,19	651,72
11732	BASE-M54	TOP	MEIO	FI	-17°22'21,158729"	-48°14'45,889847"	22K	792644,007	8077130,437	8077027,5712	792410,16	639,62	-12,19	651,81
11733	BASE-M54	TOP	MEIO	FI	-17°22'22,049768"	-48°14'45,357369"	22K	792659,341	8077102,803	8077000,18	792425,89	639,26	-12,19	651,45
11734	BASE-M54	TOP	MEIO	FI	-17°22'22,954535"	-48°14'45,266236"	22K	792661,633	8077074,934	8076972,3626	792428,59	638,23	-12,19	650,42
11735	BASE-M54	TOP	MEIO	FI	-17°22'22,994707"	-48°14'45,230123"	22K	792662,704	8077075,221	8076972,6651	792429,66	638,31	-12,19	650,50
11736	BASE-M54	TOP	MEIO	FI	-17°22'22,935980"	-48°14'45,203169"	22K	792663,504	8077075,478	8076972,9337	792430,45	638,31	-12,19	650,50
11737	BASE-M54	TOP	MEIO	FI	-17°22'22,960736"	-48°14'45,293906"	22K	792660,813	8077074,755	8076972,1716	792427,77	638,21	-12,19	650,40
11738	BASE-M54	TOP	MEIO	FI	-17°22'22,963789"	-48°14'45,340852"	22K	792659,425	8077074,681	8076972,0773	792426,39	638,21	-12,19	650,40
11739	BASE-M54	TOP	MEIO	FI	-17°22'22,966619"	-48°14'45,331500"	22K	792659,7	8077074,59	8076971,9904	792426,66	638,20	-12,19	650,39
11740	BASE-M54	TOP	MEIO	FI	-17°22'22,964831"	-48°14'45,315005"	22K	792660,188	8077074,638	8076972,0455	792427,15	638,21	-12,19	650,40
11741	BASE-M54	TOP	MEIO	FI	-17°22'22,924970"	-48°14'45,173371"	22K	792664,389	8077075,804	8076973,2724	792431,33	638,31	-12,19	650,50
11742	BASE-M54	TOP	MEIO	FI	-17°22'22,701071"	-48°14'44,876212"	22K	792673,265	8077082,565	8076980,1593	792440,10	638,96	-12,19	651,15
11743	BASE-M54	TOP	MEIO	FI	-17°22'22,664652"	-48°14'44,849740"	22K	792674,063	8077083,674	8076981,2793	792440,88	639,03	-12,19	651,22
11744	BASE-M54	TOP	MEIO	FI	-17°22'22,616067"	-48°14'44,818033"	22K	792675,021	8077085,155	8076982,7734	792441,82	639,13	-12,19	651,32
11745	BASE-M54	TOP	MEIO	FI	-17°22'22,749781"	-48°14'44,917025"	22K	792672,038	8077081,084	8076978,6613	792438,90	638,86	-12,19	651,05
11746	BASE-M54	TOP	MEIO	FI	-17°22'22,790155"	-48°14'45,120939"	22K	792665,948	8077076,502	8076973,9929	792432,88	638,38	-12,19	650,57
11747	BASE-M54	TOP	MEIO	FI	-17°22'22,872725"	-48°14'45,069950"	22K	792667,467	8077077,381	8076974,8936	792434,38	638,49	-12,19	650,68
11748	BASE-M54	TOP	MEIO	FI	-17°22'22,828114"	-48°14'45,000663"	22K	792669,533	8077078,71	8076976,2521	792436,43	638,63	-12,19	650,82
11749	BASE-M54	TOP	MEIO	FI	-17°22'22,356389"	-48°14'45,346857"	22K	792659,516	8077093,367	8076990,7526	792426,20	638,93	-12,19	651,12
11750	BASE-M54	TOP	MEIO	FI	-17°22'22,484678"	-48°14'45,344837"	22K	792659,519	8077089,42	8076986,8082	792426,27	638,75	-12,19	650,94
11751	BASE-M54	TOP	MEIO	FI	-17°22'22,677686"	-48°14'45,342153"	22K	792659,513	8077083,482	8076980,8739	792426,35	638,54	-12,19	650,73
11752	BASE-M54	TOP	MEIO	FI	-17°22'22,258464"	-48°14'45,348932"	22K	792659,498	8077096,38	8076993,7634	792426,14	639,03	-12,19	651,22
11753	BASE-M54	TOP	MEIO	FI	-17°22'22,095834"	-48°14'45,354919"	22K	792659,393	8077101,385	8076998,7636	792425,96	639,20	-12,19	651,39
11754	BASE-M54	TOP	MEIO	FI	-17°22'22,129883"	-48°14'45,353360"	22K	792659,424	8077100,337	8076997,7168	792426,01	639,17	-12,19	651,36
11755	BASE-M54	TOP	MEIO	FI	-17°22'22,195224"	-48°14'45,350690"	22K	792659,474	8077098,326	8076995,7078	792426,09	639,09	-12,19	651,28
11756	BASE-M54	TOP	MEIO	FI	-17°22'22,706164"	-48°14'45,342099"	22K	792659,502	8077082,606	8076979,9983	792426,35	638,50	-12,19	650,69
11757	BASE-M54	TOP	MEIO	FI	-17°22'22,914433"	-48°14'45,342708"	22K	792659,392	8077076,2	8076973,5949	792426,33	638,26	-12,19	650,45
11758	BASE-M54	TOP	MEIO	FI	-17°22'22,947732"	-48°14'45,343395"	22K	792659,357	8077075,176	8076972,571	792426,31	638,22	-12,19	650,41
11759	BASE-M54	TOP	MEIO	FI	-17°22'22,958457"	-48°14'45,343133"	22K	792659,36	8077074,846	8076972,2413	792426,32	638,21	-12,19	650,40
11760	BASE-M54	TOP	MEIO	FI	-17°22'22,894857"	-48°14'45,342459"	22K	792659,408	8077076,802	8076974,1967	792426,34	638,30	-12,19	650,49
11761	BASE-M54	TOP	MEIO	FI	-17°22'22,730912"	-48°14'45,342643"	22K	792659,475	8077081,845	8076979,2374	792426,33	638,46	-12,19	650,65
11762	BASE-M54	TOP	MEIO	FI	-17°22'22,811928"	-48°14'45,342718"	22K	792659,437	8077079,353	8076976,7465	792426,33	638,37	-12,19	650,56
11763	BASE-M54	TOP	MEIO	FI	-17°22'22,839393"	-48°14'45,342307"	22K	792659,437	8077078,508	8076975,902	792426,34	638,36	-12,19	650,55
11764	BASE-M54	TOP	MEIO	FI	-17°22'21,275627"	-48°14'45,754909"	22K	792647,941	8077072,784	8077023,9782	792414,15	639,68	-12,19	651,87
11765	BASE-M54	TOP	BORDO		-17°22'23,032397"	-48°14'44,856156"	22K	792673,711	8077072,365	8076969,9725	792440,70	638,66	-12,19	650,85
11766	BASE-M54	TOP	BORDO		-17°22'23,022291"	-48°14'44,802307"	22K	792675,306	8077072,653	8076970,2837	792442,29	638,75	-12,19	650,94
11767	BASE-M54	TOP	MEIO	FI	-17°22'20,813588"	-48°14'45,471673"	22K	792656,511	8077140,876	8077038,1869	792422,50	640,69	-12,19	652,88
11768	BASE-M54	TOP	BORDO		-17°22'22,998451"	-48°14'44,815698"	22K	792674,921	8077073,392	8076971,0165	792441,89	638,77	-12,19	650,96
11769	BASE-M54	TOP	BORDO		-17°22'22,830101"	-48°14'44,661564"	22K	792679,548	8077078,505	8077078,505	792446,44	639,25	-12,19	651,44
11770	BASE-M54	TOP	BORDO		-17°22'22,890037"	-48°14'44,710165"	22K	792678,086	8077076,682	8076974,3509	792445,01	639,09	-12,19	651,28
11771	BASE-M54	TOP	BORDO		-17°22'22,944893"	-48°14'44,760366"	22K	792676,579	8077075,016	8076972,6638	792443,53	638,93	-12,19	651,12
11772	BASE-M54	TOP	MEIO	FI	-17°22'20,847472"	-48°14'45,467577"	22K	792656,617	8077139,832	8077037,1452	792422,63	640,64	-12,19	652,83
11773	BASE-M54	TOP	MEIO	FI	-17°22'21,146146"	-48°14'45,432436"	22K	792657,523	8077130,63	8077027,9624	792423,67	640,30	-12,19	652,49
11774	BASE-M54	TOP	MEIO	FI	-17°22'21,194417"	-48°14'45,427245"	22K	792657,655	8077129,143	8077026,4783	792423,82	640,24	-12,19	652,43
11775	BASE-M54	TOP	MEIO	FI	-17°22'21,267204"	-48°14'45,419960"	22K	792657,838	8077126,901	8077024,2404	792424,04	640,16	-12,19	652,35
11776	BASE-M54	TOP	MEIO	FI	-17°22'21,105838"	-48°14'45,437508"	22K	792657,391	8077131,872	8077029,2016	792423,52	640,34	-12,19	652,53

11777	BASE-M54	TOP MEIO FI	-17°22'20,918503"	-48°14'45,457881"	792656,872	8077137,643	8077034,9613	792422,91	640,57	-12,19	652,76
11778	BASE-M54	TOP MEIO FI	-17°22'20,961158"	-48°14'45,453248"	792656,99	8077136,329	8077033,6499	792423,05	640,52	-12,19	652,71
11779	BASE-M54	TOP MEIO FI	-17°22'21,056677"	-48°14'45,441393"	792657,294	8077133,109	8077030,4364	792423,40	640,38	-12,19	652,57
11780	BASE-M54	TOP BORDO	-17°22'21,916012"	-48°14'44,522310"	792684,065	8077106,563	8077004,3004	792450,54	639,88	-12,19	652,07
11781	BASE-M54	TOP BORDO	-17°22'21,983722"	-48°14'44,505181"	792684,541	8077104,473	8077002,2187	792451,05	639,87	-12,19	652,06
11782	BASE-M54	TOP BORDO	-17°22'22,098119"	-48°14'44,485865"	792685,061	8077100,946	8076998,7016	792451,62	639,86	-12,19	652,05
11783	BASE-M54	TOP BORDO	-17°22'22,084276"	-48°14'44,475531"	792688,326	8077101,325	8076999,1283	792454,88	639,78	-12,19	651,97
11784	BASE-M54	TOP BORDO	-17°22'22,758461"	-48°14'43,773944"	792705,797	8077080,332	8076978,4052	792472,65	639,56	-12,19	651,75
11785	BASE-M54	TOP BORDO	-17°22'22,607433"	-48°14'43,911594"	792701,798	8077085,036	8076983,0475	792468,58	639,55	-12,19	651,74
11786	BASE-M54	TOP BORDO	-17°22'22,341420"	-48°14'44,150908"	792694,847	8077093,32	8076991,2241	792461,51	639,61	-12,19	651,80
11787	BASE-M54	TOP BORDO	-17°22'22,196390"	-48°14'44,475930"	792685,311	8077097,919	8076995,6802	792451,92	639,84	-12,19	652,03
11788	BASE-M54	TOP BORDO	-17°22'22,620154"	-48°14'44,539233"	792683,254	8077084,911	8076982,6504	792450,05	639,61	-12,19	651,80
11789	BASE-M54	TOP BORDO	-17°22'22,698456"	-48°14'44,573475"	792682,208	8077082,517	8076980,2426	792449,04	639,50	-12,19	651,69
11790	BASE-M54	TOP BORDO	-17°22'22,768963"	-48°14'44,617720"	792680,87	8077080,367	8076978,0744	792447,74	639,38	-12,19	651,57
11791	BASE-M54	TOP BORDO	-17°22'22,557951"	-48°14'44,517209"	792683,932	8077086,815	8076984,5631	792450,70	639,68	-12,19	651,87
11792	BASE-M54	TOP BORDO	-17°22'22,290098"	-48°14'44,472226"	792685,379	8077095,035	8076992,7991	792452,03	639,81	-12,19	652,00
11793	BASE-M54	TOP BORDO	-17°22'22,369273"	-48°14'44,477881"	792685,177	8077092,602	8076990,3647	792451,86	639,94	-12,19	652,13
11794	BASE-M54	TOP BORDO	-17°22'22,469373"	-48°14'44,492160"	792684,711	8077089,529	8076987,2868	792451,44	639,75	-12,19	651,94
11795	BASE-M54	TOP MEIO FI	-17°22'21,284643"	-48°14'45,418582"	792657,871	8077126,364	8077023,7042	792424,08	640,16	-12,19	652,35
11796	BASE-M54	TOP MEIO FI	-17°22'20,835023"	-48°14'45,439392"	792657,455	8077140,203	8077037,5282	792423,46	640,68	-12,19	652,87
11797	BASE-M54	TOP MEIO FI	-17°22'20,811820"	-48°14'45,456565"	792656,958	8077140,924	8077038,2415	792422,95	640,69	-12,19	652,88
11798	BASE-M54	TOP MEIO FI	-17°22'20,802050"	-48°14'45,464803"	792656,719	8077141,228	8077038,5417	792422,71	640,70	-12,19	652,89
11799	BASE-M54	TOP MEIO FI	-17°22'20,946058"	-48°14'45,350822"	792660,022	8077136,75	8077034,1151	792426,07	640,54	-12,19	652,73
11800	BASE-M54	TOP MEIO FI	-17°22'21,191458"	-48°14'45,151463"	792665,802	8077129,117	8077026,5718	792431,96	640,27	-12,19	652,46
11801	BASE-M54	TOP MEIO FI	-17°22'21,038493"	-48°14'45,276006"	792662,191	8077133,875	8077031,2738	792428,28	640,40	-12,19	652,59
11802	BASE-M54	TOP MEIO FI	-17°22'21,002642"	-48°14'45,304880"	792661,354	8077134,99	8077032,3758	792427,43	640,46	-12,19	652,65
11803	BASE-M54	TOP MEIO FI	-17°22'20,799648"	-48°14'45,467446"	792656,642	8077141,303	8077038,6156	792422,63	640,70	-12,19	652,89
11804	BASE-M54	TOP MEIO FI	-17°22'20,788358"	-48°14'45,813286"	792646,432	8077141,797	8077038,9594	792412,42	640,12	-12,19	652,31
11805	BASE-M54	TOP MEIO FI	-17°22'20,888836"	-48°14'45,798376"	792646,828	8077138,7	8077035,8702	792412,86	640,09	-12,19	652,28
11806	BASE-M54	TOP MEIO FI	-17°22'21,107987"	-48°14'45,772482"	792647,496	8077131,948	8077029,1324	792413,63	639,84	-12,19	652,03
11807	BASE-M54	TOP MEIO FI	-17°22'20,745985"	-48°14'45,819472"	792646,268	8077143,103	8077040,2622	792412,24	640,19	-12,19	652,38
11808	BASE-M54	TOP MEIO FI	-17°22'20,798993"	-48°14'45,469419"	792656,584	8077141,324	8077038,6357	792422,57	640,68	-12,19	652,87
11809	BASE-M54	TOP MEIO FI	-17°22'20,798981"	-48°14'45,470943"	792656,539	8077141,325	8077038,636	792422,53	640,67	-12,19	652,86
11810	BASE-M54	TOP MEIO FI	-17°22'20,800503"	-48°14'45,472850"	792656,482	8077141,279	8077038,5892	792422,47	640,67	-12,19	652,86
11811	BASE-M54	TOP MEIO FI	-17°22'21,325853"	-48°14'45,210292"	792664,005	8077125,008	8077022,4391	792430,23	640,17	-12,19	652,36
11812	BASE-M54	TOP MEIO FI	-17°22'21,340281"	-48°14'45,160274"	792665,476	8077124,543	8077021,996	792431,70	640,16	-12,19	652,35
11813	BASE-M54	TOP MEIO FI	-17°22'21,351573"	-48°14'45,128077"	792666,422	8077124,182	8077021,6491	792432,65	640,17	-12,19	652,36
11814	BASE-M54	TOP MEIO FI	-17°22'21,313591"	-48°14'45,273516"	792662,143	8077125,412	8077022,8155	792428,36	640,22	-12,19	652,41
11815	BASE-M54	TOP MEIO FI	-17°22'21,288866"	-48°14'45,418350"	792657,876	8077126,234	8077023,5744	792424,08	640,14	-12,19	652,33
11816	BASE-M54	TOP MEIO FI	-17°22'21,289508"	-48°14'45,408319"	792658,172	8077126,21	8077023,5547	792424,38	640,17	-12,19	652,36
11817	BASE-M54	TOP MEIO FI	-17°22'21,295718"	-48°14'45,382461"	792658,933	8077126,008	8077023,364	792425,14	640,17	-12,19	652,36
11818	BASE-M54	TOP MEIO FI	-17°22'21,361296"	-48°14'45,100000"	792667,247	8077123,871	8077021,3504	792433,48	640,15	-12,19	652,34
11819	BASE-M54	TOP MEIO FI	-17°22'21,402450"	-48°14'44,972458"	792670,996	8077122,551	8077020,0863	792437,25	640,15	-12,19	652,34
11820	BASE-M54	TOP MEIO FI	-17°22'21,315356"	-48°14'45,038460"	792669,085	8077125,258	8077022,7635	792435,30	640,19	-12,19	652,38
11821	BASE-M54	TOP MEIO FI	-17°22'21,215053"	-48°14'45,132083"	792666,364	8077128,383	8077025,8466	792432,53	640,27	-12,19	652,46
11822	BASE-M54	TOP MEIO FI	-17°22'21,415598"	-48°14'44,968707"	792671,101	8077122,145	8077019,6821	792437,36	640,13	-12,19	652,32
11823	BASE-M54	TOP MEIO FI	-17°22'21,413459"	-48°14'44,990407"	792670,461	8077122,22	8077019,7476	792436,72	640,14	-12,19	652,33
11824	BASE-M54	TOP MEIO FI	-17°22'21,419776"	-48°14'44,977007"	792670,854	8077122,02	8077019,5535	792437,11	640,11	-12,19	652,30
11825	BASE-M54	TOP MEIO FI	-17°22'21,419086"	-48°14'44,971735"	792671,01	8077122,039	8077019,5748	792437,27	640,12	-12,19	652,31
11826	BASE-M54	TOP MURO	-17°28'00,107164"	-48°12'21,612225"	796753,227	8066642,508	8066606,9925	796670,96	808,87	-12,23	821,10
11827	BASE-M54	TOP MEIO FI	-17°27'32,127882"	-48°12'30,756391"	796495,863	8067507,123	8067467,2322	796401,02	781,93	-12,23	794,16

11828	BASE-M54	TOP MEIO FI	-17°27'31,924878"	-48°12'30,748138"	22K	796496,198	8067513,364	8067473,474	796401,26	782,31	-12,23	794,54
11829	BASE-M54	TOP MEIO FI	-17°27'31,752720"	-48°12'30,741922"	22K	796496,459	8067518,657	8067478,7673	796401,45	782,57	-12,23	794,80
11830	BASE-M54	TOP MEIO FI	-17°27'32,320757"	-48°12'30,763274"	22K	796495,573	8067501,193	8067461,3019	796400,82	781,63	-12,23	793,86
11831	BASE-M54	TOP MEIO FI	-17°27'32,752006"	-48°12'30,778310"	22K	796494,935	8067487,934	8067448,0424	796400,38	780,82	-12,23	793,05
11832	BASE-M54	TOP MEIO FI	-17°27'32,579744"	-48°12'30,773959"	22K	796495,141	8067493,231	8067453,3389	796400,50	781,15	-12,23	793,38
11833	BASE-M54	TOP MEIO FI	-17°27'32,466830"	-48°12'30,768567"	22K	796495,351	8067496,702	8067456,8106	796400,66	781,38	-12,23	793,61
11834	BASE-M54	TOP MEIO FI	-17°27'31,524557"	-48°12'30,733911"	22K	796496,798	8067525,672	8067485,7826	796401,68	782,92	-12,23	795,15
11835	BASE-M54	TOP MEIO FI	-17°27'30,892276"	-48°12'30,709852"	22K	796497,793	8067545,111	8067505,2232	796402,39	783,80	-12,23	796,03
11836	BASE-M54	TOP MEIO FI	-17°27'30,840276"	-48°12'30,706208"	22K	796497,924	8067546,709	8067506,8221	796402,50	783,94	-12,23	796,17
11837	BASE-M54	TOP MEIO FI	-17°27'30,806868"	-48°12'30,695438"	22K	796498,257	8067547,732	8067507,8493	796402,81	783,92	-12,23	796,15
11838	BASE-M54	TOP MEIO FI	-17°27'30,941627"	-48°12'30,712352"	22K	796497,697	8067543,594	8067503,7058	796402,32	783,74	-12,23	795,97
11839	BASE-M54	TOP MEIO FI	-17°27'31,359852"	-48°12'30,725961"	22K	796497,107	8067530,735	8067490,8467	796401,92	783,15	-12,23	795,38
11840	BASE-M54	TOP MEIO FI	-17°27'31,126957"	-48°12'30,718977"	22K	796497,418	8067537,896	8067498,0075	796402,12	783,50	-12,23	795,73
11841	BASE-M54	TOP MEIO FI	-17°27'30,986143"	-48°12'30,715399"	22K	796497,587	8067542,226	8067502,3371	796402,23	783,70	-12,23	795,93
11842	BASE-M54	TOP MEIO FI	-17°27'34,399531"	-48°12'30,833588"	22K	796492,414	8067437,281	8067397,3862	796398,60	777,65	-12,23	789,88
11843	BASE-M54	TOP MEIO FI	-17°27'34,274664"	-48°12'30,833954"	22K	796492,607	8067441,12	8067401,2254	796398,74	777,94	-12,23	790,17
11844	BASE-M54	TOP MEIO FI	-17°27'34,130195"	-48°12'30,829382"	22K	796492,807	8067445,562	8067405,6674	796398,87	778,22	-12,23	790,45
11845	BASE-M54	TOP MEIO FI	-17°27'34,586137"	-48°12'30,845804"	22K	796492,117	8067431,544	8067391,6486	796398,39	777,27	-12,23	789,50
11846	BASE-M54	TOP MEIO FI	-17°27'34,890608"	-48°12'30,859081"	22K	796491,588	8067422,184	8067382,2871	796398,00	776,71	-12,23	788,94
11847	BASE-M54	TOP MEIO FI	-17°27'34,770877"	-48°12'30,854470"	22K	796491,778	8067425,865	8067385,9684	796398,14	776,97	-12,23	789,20
11848	BASE-M54	TOP MEIO FI	-17°27'34,692591"	-48°12'30,849499"	22K	796491,96	8067428,271	8067388,3755	796398,28	777,05	-12,23	789,28
11849	BASE-M54	TOP MEIO FI	-17°27'33,990999"	-48°12'30,823002"	22K	796493,058	8067449,841	8067409,9472	796399,06	778,49	-12,23	790,72
11850	BASE-M54	TOP MEIO FI	-17°27'33,300973"	-48°12'30,798259"	22K	796494,099	8067471,056	8067431,1634	796399,79	779,82	-12,23	792,05
11851	BASE-M54	TOP MEIO FI	-17°27'33,125827"	-48°12'30,792190"	22K	796494,357	8067476,441	8067436,5486	796399,97	780,17	-12,23	792,40
11852	BASE-M54	TOP MEIO FI	-17°27'32,927325"	-48°12'30,785122"	22K	796494,655	8067482,544	8067442,6519	796400,18	780,51	-12,23	792,74
11853	BASE-M54	TOP MEIO FI	-17°27'33,450753"	-48°12'30,803665"	22K	796493,872	8067466,451	8067426,5581	796399,63	779,54	-12,23	791,77
11854	BASE-M54	TOP MEIO FI	-17°27'33,852790"	-48°12'30,819757"	22K	796493,216	8067454,091	8067414,1967	796399,16	778,79	-12,23	791,02
11855	BASE-M54	TOP MEIO FI	-17°27'33,687315"	-48°12'30,812490"	22K	796493,505	8067459,178	8067419,2846	796399,37	779,07	-12,23	791,30
11856	BASE-M54	TOP MEIO FI	-17°27'33,559485"	-48°12'30,807563"	22K	796493,708	8067463,108	8067423,2149	796399,52	779,35	-12,23	791,58
11857	BASE-M54	TOP MEIO FI	-17°27'30,760687"	-48°12'30,687200"	22K	796498,521	8067549,149	8067509,2692	796403,06	784,01	-12,23	796,24
11858	BASE-M54	TOP MEIO FI	-17°27'27,362103"	-48°12'30,442288"	22K	796507,281	8067653,586	8067613,7654	796410,27	787,22	-12,23	799,45
11859	BASE-M54	TOP MEIO FI	-17°27'27,308256"	-48°12'30,399754"	22K	796508,561	8067655,224	8067615,4211	796411,53	787,23	-12,23	799,46
11860	BASE-M54	TOP MEIO FI	-17°27'27,204400"	-48°12'30,245327"	22K	796513,167	8067658,352	8067618,6149	796416,08	787,34	-12,23	799,57
11861	BASE-M54	TOP MEIO FI	-17°27'27,427740"	-48°12'30,472449"	22K	796506,361	8067651,58	8067611,7471	796409,38	787,13	-12,23	799,36
11862	BASE-M54	TOP MEIO FI	-17°27'28,184441"	-48°12'30,564256"	22K	796503,31	8067628,343	8067588,4807	796406,68	786,66	-12,23	798,89
11863	BASE-M54	TOP MEIO FI	-17°27'27,959221"	-48°12'30,555157"	22K	796503,68	8067635,267	8067595,4056	796406,94	786,84	-12,23	799,07
11864	BASE-M54	TOP MEIO FI	-17°27'27,744460"	-48°12'30,536211"	22K	796504,336	8067641,865	8067602,0088	796407,50	786,96	-12,23	799,19
11865	BASE-M54	TOP MEIO FI	-17°27'27,169135"	-48°12'30,174092"	22K	796515,286	8067659,406	8067619,6995	796418,19	787,46	-12,23	799,69
11866	BASE-M54	TOP MEIO FI	-17°27'19,785254"	-48°12'30,245235"	22K	796516,508	8067886,57	8067846,7292	796416,06	785,52	-12,23	797,75
11867	BASE-M54	TOP MEIO FI	-17°27'19,943029"	-48°12'30,250486"	22K	796516,282	8067881,719	8067841,8781	796415,90	785,66	-12,23	797,89
11868	BASE-M54	TOP MEIO FI	-17°27'20,214387"	-48°12'30,262439"	22K	796515,807	8067873,377	8067833,5347	796415,55	785,91	-12,23	798,14
11869	BASE-M54	TOP MEIO FI	-17°27'27,006449"	-48°12'29,518052"	22K	796534,728	8067664,127	8067624,7039	796437,54	788,04	-12,23	800,27
11870	BASE-M54	TOP MEIO FI	-17°27'27,128089"	-48°12'30,080082"	22K	796518,08	8067660,628	8067620,9618	796420,96	787,55	-12,23	799,78
11871	BASE-M54	TOP MEIO FI	-17°27'27,084217"	-48°12'29,981204"	22K	796521,019	8067661,935	8067622,3113	796423,88	787,59	-12,23	799,82
11872	BASE-M54	TOP MEIO FI	-17°27'27,014814"	-48°12'29,687788"	22K	796529,713	8067663,943	8067624,4461	796432,54	787,86	-12,23	800,09
11873	BASE-M54	TOP MEIO FI	-17°27'30,293152"	-48°12'30,653172"	22K	796499,736	8067553,516	8067523,6445	796404,06	784,66	-12,23	796,89
11874	BASE-M54	TOP MEIO FI	-17°27'30,088202"	-48°12'30,649928"	22K	796499,924	8067569,819	8067529,9461	796404,15	784,97	-12,23	797,20
11875	BASE-M54	TOP MEIO FI	-17°27'29,962199"	-48°12'30,638503"	22K	796500,318	8067573,69	8067533,8203	796404,49	785,04	-12,23	797,27
11876	BASE-M54	TOP MEIO FI	-17°27'30,458019"	-48°12'30,658822"	22K	796499,495	8067558,447	8067518,5754	796403,89	784,41	-12,23	796,64
11877	BASE-M54	TOP MEIO FI	-17°27'30,703308"	-48°12'30,661722"	22K	796499,299	8067550,903	8067511,0335	796403,81	783,90	-12,23	796,13
11878	BASE-M54	TOP MEIO FI	-17°27'30,622664"	-48°12'30,667084"	22K	796499,177	8067553,386	8067513,5131	796403,65	784,22	-12,23	796,45

11879	BASE-M54	TOP MEIO FI	-17°27'30.525589"	-48°12'30.662297"	22K	796499,362	8067556,37	8067516,4978	796403,79	784,34	-12,23	796,57
11880	BASE-M54	TOP MEIO FI	-17°27'29,769647"	-48°12'30,631446"	22K	796500,613	8067579,61	8067539,7406	796404,70	785,24	-12,23	797,47
11881	BASE-M54	TOP MEIO FI	-17°27'28,775149"	-48°12'30,593426"	22K	796502,183	8067610,185	8067570,3183	796405,82	786,20	-12,23	798,43
11882	BASE-M54	TOP MEIO FI	-17°27'28,593038"	-48°12'30,582179"	22K	796502,597	8067615,782	8067575,9177	796406,15	786,32	-12,23	798,55
11883	BASE-M54	TOP MEIO FI	-17°27'28,414345"	-48°12'30,578162"	22K	796502,796	8067621,277	8067581,4119	796406,27	786,49	-12,23	798,72
11884	BASE-M54	TOP MEIO FI	-17°27'28,993210"	-48°12'30,597317"	22K	796501,97	8067603,479	8067563,6137	796405,70	785,97	-12,23	798,20
11885	BASE-M54	TOP MEIO FI	-17°27'29,569586"	-48°12'30,622200"	22K	796500,976	8067585,76	8067545,8919	796404,97	785,41	-12,23	797,64
11886	BASE-M54	TOP MEIO FI	-17°27'29,381636"	-48°12'30,614124"	22K	796501,299	8067591,538	8067551,6708	796405,21	785,59	-12,23	797,82
11887	BASE-M54	TOP MEIO FI	-17°27'29,194519"	-48°12'30,605223"	22K	796501,646	8067597,29	8067557,424	796405,47	785,78	-12,23	798,01
11888	BASE-M54	TOP MEIO FI	-17°27'29,979092"	-48°12'30,860984"	22K	796491,492	8067419,463	8067379,5665	796397,94	776,46	-12,23	788,69
11889	BASE-M54	TOP MEIO FI	-17°27'25,102684"	-48°12'30,344322"	22K	796511,19	8067723,045	8067683,2354	796413,15	787,84	-12,23	800,07
11890	BASE-M54	TOP MEIO FI	-17°27'25,098388"	-48°12'30,343981"	22K	796511,202	8067723,177	8067683,3675	796413,16	787,83	-12,23	800,06
11891	BASE-M54	TOP MEIO FI	-17°27'25,023987"	-48°12'30,400426"	22K	796509,569	8067725,49	8067685,6549	796411,50	787,84	-12,23	800,07
11892	BASE-M54	TOP MEIO FI	-17°27'25,104224"	-48°12'30,347550"	22K	796511,094	8067722,999	8067683,188	796413,06	787,86	-12,23	800,09
11893	BASE-M54	TOP MEIO FI	-17°27'26,360902"	-48°12'30,554249"	22K	796504,426	8067684,432	8067644,5486	796406,96	787,61	-12,23	799,84
11894	BASE-M54	TOP MEIO FI	-17°27'26,488849"	-48°12'30,558260"	22K	796504,25	8067680,498	8067640,6146	796406,85	787,59	-12,23	799,82
11895	BASE-M54	TOP MEIO FI	-17°27'26,688815"	-48°12'30,567745"	22K	796503,88	8067674,351	8067634,4663	796406,57	787,53	-12,23	799,76
11896	BASE-M54	TOP MEIO FI	-17°27'24,956071"	-48°12'30,453385"	22K	796508,036	8067727,602	8067687,7429	796409,93	787,87	-12,23	800,10
11897	BASE-M54	TOP MEIO FI	-17°27'25,105452"	-48°12'30,351630"	22K	796510,973	8067722,963	8067683,1503	796412,94	787,93	-12,23	800,16
11898	BASE-M54	TOP MEIO FI	-17°27'39,766406"	-48°12'31,039541"	22K	796484,066	8067272,279	8067232,3717	796392,69	766,69	-12,23	778,92
11899	BASE-M54	TOP MEIO FI	-17°27'39,648104"	-48°12'31,034773"	22K	796484,26	8067275,916	8067236,0091	796392,83	766,77	-12,23	779,00
11900	BASE-M54	TOP MEIO FI	-17°27'25,056683"	-48°12'30,501778"	22K	796506,562	8067724,528	8067684,6492	796408,51	787,95	-12,23	800,18
11901	BASE-M54	TOP MEIO FI	-17°27'24,897022"	-48°12'30,498758"	22K	796506,723	8067729,438	8067689,5583	796408,60	787,95	-12,23	800,18
11902	BASE-M54	TOP MEIO FI	-17°27'24,977529"	-48°12'30,504440"	22K	796506,519	8067726,964	8067687,0829	796408,43	787,99	-12,23	800,22
11903	BASE-M54	TOP MEIO FI	-17°27'25,047932"	-48°12'30,505975"	22K	796506,442	8067724,799	8067684,9183	796408,38	787,95	-12,23	800,18
11904	BASE-M54	TOP MEIO FI	-17°27'25,328821"	-48°12'30,307614"	22K	796512,172	8067716,073	8067676,2826	796414,24	787,87	-12,23	800,10
11905	BASE-M54	TOP MEIO FI	-17°27'25,303776"	-48°12'30,371504"	22K	796510,297	8067716,871	8067677,0524	796412,35	787,88	-12,23	800,11
11906	BASE-M54	TOP MEIO FI	-17°27'25,284131"	-48°12'30,435650"	22K	796508,412	8067717,503	8067677,6562	796410,46	787,91	-12,23	800,14
11907	BASE-M54	TOP MEIO FI	-17°27'25,344577"	-48°12'30,276755"	22K	796513,076	8067715,575	8067675,7982	796415,15	787,87	-12,23	800,10
11908	BASE-M54	TOP MEIO FI	-17°27'25,406203"	-48°12'30,199539"	22K	796515,328	8067713,646	8067673,9037	796417,43	787,90	-12,23	800,13
11909	BASE-M54	TOP MEIO FI	-17°27'25,381914"	-48°12'30,226972"	22K	796514,529	8067714,405	8067674,6504	796416,62	787,89	-12,23	800,12
11910	BASE-M54	TOP MEIO FI	-17°27'25,364335"	-48°12'30,248375"	22K	796513,905	8067714,955	8067675,1909	796415,99	787,88	-12,23	800,11
11911	BASE-M54	TOP MEIO FI	-17°27'25,270609"	-48°12'30,493640"	22K	796506,706	8067717,944	8067678,0717	796408,75	787,90	-12,23	800,13
11912	BASE-M54	TOP MEIO FI	-17°27'25,802056"	-48°12'30,532282"	22K	796505,326	8067701,613	8067661,7313	796407,61	787,77	-12,23	800,00
11913	BASE-M54	TOP MEIO FI	-17°27'26,007757"	-48°12'30,540392"	22K	796504,994	8067695,289	8067655,4067	796407,37	787,70	-12,23	799,93
11914	BASE-M54	TOP MEIO FI	-17°27'26,225581"	-48°12'30,548318"	22K	796504,662	8067688,592	8067648,7093	796407,14	787,66	-12,23	799,89
11915	BASE-M54	TOP MEIO FI	-17°27'25,592396"	-48°12'30,524673"	22K	796505,645	8067708,059	8067668,1777	796407,83	787,83	-12,23	800,06
11916	BASE-M54	TOP MEIO FI	-17°27'25,278875"	-48°12'30,512854"	22K	796506,135	8067717,698	8067677,8175	796408,18	787,94	-12,23	800,17
11917	BASE-M54	TOP MEIO FI	-17°27'25,331878"	-48°12'30,513774"	22K	796506,084	8067716,068	8067676,1878	796408,15	787,91	-12,23	800,14
11918	BASE-M54	TOP MEIO FI	-17°27'25,483629"	-48°12'30,518303"	22K	796505,882	8067711,402	8067671,522	796408,02	787,88	-12,23	800,11
11919	BASE-M54	TOP MEIO FI	-17°27'39,406258"	-48°12'31,024708"	22K	796484,666	8067723,351	8067673,4451	796393,13	767,13	-12,23	779,36
11920	BASE-M54	TOP MEIO FI	-17°27'36,494632"	-48°12'30,916736"	22K	796489,164	8067372,868	8067332,9684	796396,30	773,13	-12,23	785,36
11921	BASE-M54	TOP MEIO FI	-17°27'36,394140"	-48°12'30,911595"	22K	796489,361	8067375,957	8067336,0583	796396,46	773,33	-12,23	785,56
11922	BASE-M54	TOP MEIO FI	-17°27'36,284411"	-48°12'30,908491"	22K	796489,502	8067379,331	8067339,4321	796396,55	773,58	-12,23	785,81
11923	BASE-M54	TOP MEIO FI	-17°27'36,634278"	-48°12'30,920467"	22K	796488,991	8067368,574	8067328,6748	796396,20	772,80	-12,23	785,03
11924	BASE-M54	TOP MEIO FI	-17°27'36,994715"	-48°12'30,935025"	22K	796488,399	8067357,493	8067317,5924	796395,77	772,08	-12,23	784,31
11925	BASE-M54	TOP MEIO FI	-17°27'36,927741"	-48°12'30,932320"	22K	796488,509	8067359,552	8067319,6517	796395,85	772,24	-12,23	784,47
11926	BASE-M54	TOP MEIO FI	-17°27'36,779300"	-48°12'30,927368"	22K	796488,722	8067364,116	8067324,2158	796395,99	772,49	-12,23	784,72
11927	BASE-M54	TOP MEIO FI	-17°27'36,114750"	-48°12'30,901831"	22K	796489,775	8067384,547	8067344,6486	796396,74	773,97	-12,23	786,20
11928	BASE-M54	TOP MEIO FI	-17°27'35,329477"	-48°12'30,872816"	22K	796490,985	8067408,69	8067368,7933	796397,60	775,68	-12,23	787,91
11929	BASE-M54	TOP MEIO FI	-17°27'35,188354"	-48°12'30,868091"	22K	796491,188	8067413,029	8067373,1323	796397,74	776,00	-12,23	788,23

11930	BASE-M54	TOP	MEIO	FI	-17°27'35,073985"	-48°12'30,853982"	22K	796491,656	8067416,541	8067376,6489	796398,15	776,02	-12,23	788,25
11931	BASE-M54	TOP	MEIO	FI	-17°27'35,406060"	-48°12'30,876797"	22K	796490,833	8067406,336	8067366,4386	796397,48	775,52	-12,23	787,75
11932	BASE-M54	TOP	MEIO	FI	-17°27'35,951692"	-48°12'30,895408"	22K	796490,038	8067389,56	8067349,6621	796396,93	774,37	-12,23	786,60
11933	BASE-M54	TOP	MEIO	FI	-17°27'35,716622"	-48°12'30,886323"	22K	796490,412	8067396,787	8067356,8898	796397,20	774,86	-12,23	787,09
11934	BASE-M54	TOP	MEIO	FI	-17°27'35,578460"	-48°12'30,881824"	22K	796490,607	8067401,035	8067361,1378	796397,33	775,18	-12,23	787,41
11935	BASE-M54	TOP	MEIO	FI	-17°27'38,632244"	-48°12'30,996402"	22K	796485,85	8067307,148	8067267,2436	796393,96	768,39	-12,23	780,62
11936	BASE-M54	TOP	MEIO	FI	-17°27'38,497618"	-48°12'30,991375"	22K	796486,059	8067311,287	8067271,3829	796394,11	768,69	-12,23	780,92
11937	BASE-M54	TOP	MEIO	FI	-17°27'38,364924"	-48°12'30,987267"	22K	796486,24	8067315,367	8067275,4628	796394,23	768,95	-12,23	781,18
11938	BASE-M54	TOP	MEIO	FI	-17°27'38,747348"	-48°12'31,000338"	22K	796485,682	8067303,609	8067263,7045	796393,85	768,17	-12,23	780,40
11939	BASE-M54	TOP	MEIO	FI	-17°27'39,242111"	-48°12'31,019419"	22K	796484,896	8067288,398	8067248,4921	796393,29	767,39	-12,23	779,62
11940	BASE-M54	TOP	MEIO	FI	-17°27'39,055738"	-48°12'31,014876"	22K	796485,114	8067294,129	8067254,2225	796393,42	767,69	-12,23	779,92
11941	BASE-M54	TOP	MEIO	FI	-17°27'38,919683"	-48°12'31,007568"	22K	796485,391	8067298,311	8067258,4058	796393,63	767,89	-12,23	780,12
11942	BASE-M54	TOP	MEIO	FI	-17°27'38,212146"	-48°12'30,981331"	22K	796486,484	8067320,064	8067280,1603	796394,41	769,25	-12,23	781,48
11943	BASE-M54	TOP	MEIO	FI	-17°27'37,478150"	-48°12'30,953059"	22K	796487,649	8067342,63	8067302,7284	796395,24	770,98	-12,23	783,21
11944	BASE-M54	TOP	MEIO	FI	-17°27'37,348975"	-48°12'30,949575"	22K	796487,81	8067346,602	8067306,7001	796395,34	771,28	-12,23	783,51
11945	BASE-M54	TOP	MEIO	FI	-17°27'37,221091"	-48°12'30,945360"	22K	796487,992	8067350,534	8067310,6321	796395,46	771,56	-12,23	783,79
11946	BASE-M54	TOP	MEIO	FI	-17°27'37,677213"	-48°12'30,963065"	22K	796487,264	8067336,511	8067296,6078	796394,94	770,50	-12,23	782,73
11947	BASE-M54	TOP	MEIO	FI	-17°27'38,037674"	-48°12'30,974676"	22K	796486,759	8067325,428	8067285,5248	796394,60	769,63	-12,23	781,86
11948	BASE-M54	TOP	MEIO	FI	-17°27'37,841001"	-48°12'30,968190"	22K	796487,039	8067331,475	8067291,5718	796394,79	770,14	-12,23	782,37
11949	BASE-M54	TOP	MEIO	FI	-17°27'37,759397"	-48°12'30,965471"	22K	796487,156	8067333,984	8067294,0809	796394,87	770,31	-12,23	782,54
11950	BASE-M54	TOP	MEIO	FI	-17°27'26,953097"	-48°12'30,881528"	22K	796494,497	8067666,357	8067626,3393	796397,31	787,39	-12,23	799,62
11951	BASE-M54	TOP	MEIO	FI	-17°27'26,917574"	-48°12'30,882175"	22K	796494,495	8067667,45	8067627,4316	796397,29	787,40	-12,23	799,63
11952	BASE-M54	TOP	MEIO	FI	-17°27'26,890132"	-48°12'30,886518"	22K	796494,378	8067668,296	8067628,2753	796397,16	787,39	-12,23	799,62
11953	BASE-M54	TOP	MEIO	FI	-17°27'27,014540"	-48°12'30,883911"	22K	796494,399	8067664,468	8067624,4502	796397,24	787,36	-12,23	799,59
11954	BASE-M54	TOP	MEIO	FI	-17°27'25,295684"	-48°12'31,580445"	22K	796474,608	8067717,642	8067677,2968	796376,68	787,14	-12,23	799,37
11955	BASE-M54	TOP	MEIO	FI	-17°27'25,298427"	-48°12'31,583621"	22K	796474,513	8067717,559	8067677,2124	796376,58	787,13	-12,23	799,36
11956	BASE-M54	TOP	MEIO	FI	-17°27'25,313873"	-48°12'31,572344"	22K	796474,839	8067717,079	8067676,7376	796376,92	787,16	-12,23	799,39
11957	BASE-M54	TOP	MEIO	FI	-17°27'26,871016"	-48°12'30,900358"	22K	796493,978	8067668,89	8067628,863	796396,75	787,38	-12,23	799,61
11958	BASE-M54	TOP	MEIO	FI	-17°27'26,915413"	-48°12'30,999194"	22K	796491,04	8067667,567	8067627,4976	796393,84	787,17	-12,23	799,40
11959	BASE-M54	TOP	MEIO	FI	-17°27'26,986062"	-48°12'30,944060"	22K	796492,636	8067665,37	8067625,3256	796395,46	787,18	-12,23	799,41
11960	BASE-M54	TOP	MEIO	FI	-17°27'27,054988"	-48°12'30,886682"	22K	796494,299	8067663,225	8067623,2065	796397,16	787,36	-12,23	799,59
11961	BASE-M54	TOP	MEIO	FI	-17°27'26,843295"	-48°12'31,056147"	22K	796489,391	8067669,81	8067629,7148	796392,15	787,16	-12,23	799,39
11962	BASE-M54	TOP	MEIO	FI	-17°27'26,860629"	-48°12'30,922329"	22K	796493,334	8067669,219	8067629,1823	796396,10	787,37	-12,23	799,60
11963	BASE-M54	TOP	MEIO	FI	-17°27'26,841527"	-48°12'30,988093"	22K	796491,401	8067669,835	8067629,7694	796394,16	787,35	-12,23	799,58
11964	BASE-M54	TOP	MEIO	FI	-17°27'26,817049"	-48°12'31,076192"	22K	796488,811	8067670,626	8067630,5217	796391,56	787,18	-12,23	799,41
11965	BASE-M54	TOP	MEIO	FI	-17°27'25,391448"	-48°12'31,487297"	22K	796477,315	8067714,656	8067674,3527	796379,43	787,25	-12,23	799,48
11966	BASE-M54	TOP	MEIO	FI	-17°27'25,386898"	-48°12'31,478154"	22K	796477,587	8067714,792	8067674,4926	796379,70	787,27	-12,23	799,50
11967	BASE-M54	TOP	MEIO	FI	-17°27'25,382480"	-48°12'31,473750"	22K	796477,719	8067714,926	8067674,6285	796379,83	787,30	-12,23	799,53
11968	BASE-M54	TOP	MEIO	FI	-17°27'25,389139"	-48°12'31,496512"	22K	796477,044	8067714,731	8067674,4237	796379,15	787,26	-12,23	799,49
11969	BASE-M54	TOP	MEIO	FI	-17°27'26,780094"	-48°12'29,418907"	22K	796537,757	8067671,047	8067631,6639	796440,47	788,21	-12,23	800,44
11970	BASE-M54	TOP	MEIO	FI	-17°27'26,835103"	-48°12'29,307988"	22K	796541,007	8067669,307	8067629,973	796443,74	788,41	-12,23	800,64
11971	BASE-M54	TOP	MEIO	FI	-17°27'25,353202"	-48°12'31,532522"	22K	796475,997	8067715,852	8067675,5285	796378,09	787,19	-12,23	799,42
11972	BASE-M54	TOP	MEIO	FI	-17°27'25,356551"	-48°12'31,463103"	22K	796478,045	8067715,719	8067675,4257	796380,14	787,29	-12,23	799,52
11973	BASE-M54	TOP	MEIO	FI	-17°27'25,277163"	-48°12'31,462992"	22K	796478,084	8067718,161	8067677,8667	796380,14	787,26	-12,23	799,49
11974	BASE-M54	TOP	MEIO	FI	-17°27'25,292959"	-48°12'31,546108"	22K	796475,623	8067717,711	8067677,3807	796377,69	787,17	-12,23	799,40
11975	BASE-M54	TOP	MEIO	FI	-17°27'25,294051"	-48°12'31,570681"	22K	796474,897	8067717,688	8067677,347	796376,96	787,17	-12,23	799,40
11976	BASE-M54	TOP	MEIO	FI	-17°27'25,274066"	-48°12'31,439262"	22K	796478,786	8067718,246	8067677,962	796380,84	787,29	-12,23	799,52
11977	BASE-M54	TOP	MEIO	FI	-17°27'25,298125"	-48°12'31,439437"	22K	796478,77	8067717,506	8067677,2222	796380,84	787,29	-12,23	799,52
11978	BASE-M54	TOP	MEIO	FI	-17°27'25,281719"	-48°12'31,433218"	22K	796478,961	8067718,008	8067677,7267	796381,02	787,30	-12,23	799,53
11979	BASE-M54	TOP	MEIO	FI	-17°27'25,275859"	-48°12'31,435001"	22K	796478,911	8067718,189	8067677,9069	796380,97	787,30	-12,23	799,53
11980	BASE-M54	TOP	MEIO	FI	-17°27'31,337807"	-48°12'31,112361"	22K	796485,709	8067531,58	8067491,5231	796390,51	782,99	-12,23	795,22

11981	BASE-M54	TOP MEIO FI	-17°27'27,265074"	-48°12'31,116851"	22K	796487,409	8067656,862	8067616,7462	796390,36	786,97	-12,23	799,20
11982	BASE-M54	TOP MEIO FI	-17°27'27,167748"	-48°12'31,149699"	22K	796486,483	8067659,87	8067619,7386	796389,39	787,03	-12,23	799,26
11983	BASE-M54	TOP MEIO FI	-17°27'27,014574"	-48°12'31,219741"	22K	796484,484	8067664,612	8067624,4479	796387,33	787,05	-12,23	799,28
11984	BASE-M54	TOP MEIO FI	-17°27'27,364856"	-48°12'31,089893"	22K	796488,16	8067653,781	8067613,6784	796391,16	786,94	-12,23	799,17
11985	BASE-M54	TOP MEIO FI	-17°27'27,588035"	-48°12'31,057769"	22K	796489,008	8067646,902	8067606,8165	796392,11	786,82	-12,23	799,05
11986	BASE-M54	TOP MEIO FI	-17°27'27,482830"	-48°12'31,071295"	22K	796488,656	8067650,144	8067610,0511	796391,71	786,89	-12,23	799,12
11987	BASE-M54	TOP MEIO FI	-17°27'27,451033"	-48°12'31,075641"	22K	796488,542	8067651,124	8067611,0288	796391,58	786,90	-12,23	799,13
11988	BASE-M54	TOP MEIO FI	-17°27'26,921598"	-48°12'31,270678"	22K	796483,022	8067667,494	8067627,3064	796385,82	787,08	-12,23	799,31
11989	BASE-M54	TOP MEIO FI	-17°27'26,576047"	-48°12'31,461997"	22K	796477,529	8067678,206	8067637,9303	796380,18	787,19	-12,23	799,42
11990	BASE-M54	TOP MEIO FI	-17°27'26,499432"	-48°12'31,501980"	22K	796476,383	8067680,58	8067640,2858	796379,00	787,20	-12,23	799,43
11991	BASE-M54	TOP MEIO FI	-17°27'26,439545"	-48°12'31,527077"	22K	796475,669	8067682,433	8067642,127	796378,26	787,23	-12,23	799,46
11992	BASE-M54	TOP MEIO FI	-17°27'26,661496"	-48°12'31,416798"	22K	796478,825	8067675,558	8067635,3032	796381,51	787,19	-12,23	799,42
11993	BASE-M54	TOP MEIO FI	-17°27'26,840563"	-48°12'31,317740"	22K	796481,669	8067670,007	8067629,7978	796384,43	787,11	-12,23	799,34
11994	BASE-M54	TOP MEIO FI	-17°27'26,778882"	-48°12'31,353940"	22K	796480,628	8067671,92	8067631,6942	796383,37	787,14	-12,23	799,37
11995	BASE-M54	TOP MEIO FI	-17°27'26,714788"	-48°12'31,389702"	22K	796479,601	8067673,907	8067633,6647	796382,31	787,15	-12,23	799,38
11996	BASE-M54	TOP MEIO FI	-17°27'26,323274"	-48°12'31,079472"	22K	796487,177	8067665,542	8067525,484	796391,48	784,44	-12,23	796,67
11997	BASE-M54	TOP MEIO FI	-17°27'29,991747"	-48°12'31,073602"	22K	796487,459	8067572,969	8067532,9102	796391,65	784,74	-12,23	796,97
11998	BASE-M54	TOP MEIO FI	-17°27'29,704619"	-48°12'31,066055"	22K	796487,811	8067581,798	8067541,7385	796391,87	785,05	-12,23	797,28
11999	BASE-M54	TOP MEIO FI	-17°27'30,423510"	-48°12'31,085955"	22K	796486,9	8067559,693	8067519,6348	796391,29	784,22	-12,23	796,45
12000	BASE-M54	TOP MEIO FI	-17°27'31,112424"	-48°12'31,105533"	22K	796486,012	8067538,51	8067498,4529	796390,71	783,33	-12,23	795,56
12001	BASE-M54	TOP MEIO FI	-17°27'30,839066"	-48°12'31,097065"	22K	796486,385	8067546,915	8067506,8578	796390,96	783,67	-12,23	795,90
12002	BASE-M54	TOP MEIO FI	-17°27'30,653983"	-48°12'31,091757"	22K	796486,625	8067552,606	8067512,5485	796391,12	783,92	-12,23	796,15
12003	BASE-M54	TOP MEIO FI	-17°27'29,486173"	-48°12'31,060172"	22K	796488,083	8067588,515	8067548,455	796392,05	785,26	-12,23	797,49
12004	BASE-M54	TOP MEIO FI	-17°27'28,266338"	-48°12'31,032461"	22K	796489,45	8067626,026	8067585,961	796392,86	786,34	-12,23	798,57
12005	BASE-M54	TOP MEIO FI	-17°27'28,051928"	-48°12'31,038472"	22K	796489,369	8067632,624	8067592,5534	796392,68	786,52	-12,23	798,75
12006	BASE-M54	TOP MEIO FI	-17°27'27,834515"	-48°12'31,048289"	22K	796489,173	8067639,316	8067599,238	796392,39	786,64	-12,23	798,87
12007	BASE-M54	TOP MEIO FI	-17°27'28,395250"	-48°12'31,035780"	22K	796489,294	8067622,062	8067581,9973	796392,76	786,24	-12,23	798,47
12008	BASE-M54	TOP MEIO FI	-17°27'29,250157"	-48°12'31,055504"	22K	796488,327	8067595,773	8067555,7117	796392,18	785,52	-12,23	797,75
12009	BASE-M54	TOP MEIO FI	-17°27'28,961327"	-48°12'31,047170"	22K	796489,028	8067604,654	8067564,5923	796392,43	785,81	-12,23	798,04
12010	BASE-M54	TOP MEIO FI	-17°27'28,679607"	-48°12'31,040456"	22K	796489,033	8067613,317	8067573,2543	796392,62	786,04	-12,23	798,27
12011	BASE-M54	TOP MEIO FI	-17°27'26,736353"	-48°12'29,505708"	22K	796535,214	8067672,43	8067673,0085	796437,91	788,09	-12,23	800,32
12012	BASE-M54	TOP MEIO FI	-17°27'22,897993"	-48°12'30,349437"	22K	796512,031	8067790,865	8067751,0224	796412,99	787,62	-12,23	799,85
12013	BASE-M54	TOP MEIO FI	-17°27'23,020303"	-48°12'30,352518"	22K	796511,885	8067787,104	8067747,2617	796412,90	787,66	-12,23	799,89
12014	BASE-M54	TOP MEIO FI	-17°27'23,097362"	-48°12'30,355713"	22K	796511,756	8067784,735	8067744,8924	796412,81	787,68	-12,23	799,91
12015	BASE-M54	TOP MEIO FI	-17°27'22,789446"	-48°12'30,347128"	22K	796512,148	8067794,203	8067754,3598	796413,06	787,59	-12,23	799,82
12016	BASE-M54	TOP MEIO FI	-17°27'22,520459"	-48°12'30,339644"	22K	796512,49	8067802,474	8067762,6303	796413,28	787,47	-12,23	799,70
12017	BASE-M54	TOP MEIO FI	-17°27'22,614502"	-48°12'30,343901"	22K	796512,322	8067799,583	8067759,7388	796413,16	787,49	-12,23	799,72
12018	BASE-M54	TOP MEIO FI	-17°27'22,702405"	-48°12'30,346118"	22K	796512,217	8067796,88	8067757,0361	796413,09	787,54	-12,23	799,77
12019	BASE-M54	TOP MEIO FI	-17°27'23,274425"	-48°12'30,363989"	22K	796511,432	8067779,292	8067739,4483	796412,57	787,73	-12,23	799,96
12020	BASE-M54	TOP MEIO FI	-17°27'24,109128"	-48°12'30,364139"	22K	796511,052	8067753,616	8067713,7839	796412,57	787,90	-12,23	800,13
12021	BASE-M54	TOP MEIO FI	-17°27'24,237218"	-48°12'30,355141"	22K	796511,26	8067749,672	8067709,8456	796412,83	787,91	-12,23	800,14
12022	BASE-M54	TOP MEIO FI	-17°27'24,351216"	-48°12'30,345139"	22K	796511,504	8067746,161	8067706,3406	796413,13	787,93	-12,23	800,16
12023	BASE-M54	TOP MEIO FI	-17°27'23,951257"	-48°12'30,370575"	22K	796510,933	8067758,475	8067718,6379	796412,37	787,87	-12,23	800,10
12024	BASE-M54	TOP MEIO FI	-17°27'23,421645"	-48°12'30,370010"	22K	796511,188	8067774,766	8067734,9217	796412,39	787,76	-12,23	799,99
12025	BASE-M54	TOP MEIO FI	-17°27'23,579228"	-48°12'30,370860"	22K	796511,092	8067769,919	8067730,0766	796412,37	787,83	-12,23	800,06
12026	BASE-M54	TOP MEIO FI	-17°27'23,671140"	-48°12'30,369154"	22K	796511,101	8067767,091	8067727,2506	796412,42	787,84	-12,23	800,07
12027	BASE-M54	TOP MEIO FI	-17°27'20,925299"	-48°12'30,290556"	22K	796514,657	8067851,521	8067811,6764	796414,72	786,50	-12,23	798,73
12028	BASE-M54	TOP MEIO FI	-17°27'21,083021"	-48°12'30,296620"	22K	796514,407	8067846,672	8067806,827	796414,55	786,62	-12,23	798,85
12029	BASE-M54	TOP MEIO FI	-17°27'21,155308"	-48°12'30,300362"	22K	796514,264	8067844,45	8067804,6043	796414,44	786,67	-12,23	798,90
12030	BASE-M54	TOP MEIO FI	-17°27'20,809827"	-48°12'30,288218"	22K	796514,778	8067855,072	8067815,2268	796414,79	786,44	-12,23	798,67
12031	BASE-M54	TOP MEIO FI	-17°27'20,436545"	-48°12'30,271077"	22K	796515,452	8067866,547	8067826,704	796415,30	786,12	-12,23	798,35

12032	BASE-M54	TOP MEIO FI	-17°27'20,559821"	-48°12'30,278107"	22K	796515,189	8067862,758	8067822,9137	796415,09	786,25	-12,23	798,48
12033	BASE-M54	TOP MEIO FI	-17°27'20,716090"	-48°12'30,282635"	22K	796514,985	8067857,953	8067818,1089	796414,96	786,35	-12,23	798,58
12034	BASE-M54	TOP MEIO FI	-17°27'21,255340"	-48°12'30,309710"	22K	796513,943	8067841,377	8067801,5287	796414,16	786,85	-12,23	799,08
12035	BASE-M54	TOP MEIO FI	-17°27'22,036027"	-48°12'30,327043"	22K	796513,08	8067817,37	8067777,525	796413,65	787,23	-12,23	799,46
12036	BASE-M54	TOP MEIO FI	-17°27'22,175260"	-48°12'30,331458"	22K	796512,887	8067813,089	8067773,2441	796413,52	787,30	-12,23	799,53
12037	BASE-M54	TOP MEIO FI	-17°27'22,367443"	-48°12'30,335337"	22K	796512,686	8067807,179	8067767,3351	796413,41	787,41	-12,23	799,64
12038	BASE-M54	TOP MEIO FI	-17°27'21,867947"	-48°12'30,321780"	22K	796513,311	8067822,538	8067782,693	796413,81	787,14	-12,23	799,37
12039	BASE-M54	TOP MEIO FI	-17°27'21,482484"	-48°12'30,312311"	22K	796513,764	8067834,391	8067794,5447	796414,09	786,89	-12,23	799,12
12040	BASE-M54	TOP MEIO FI	-17°27'21,596514"	-48°12'30,316095"	22K	796513,601	8067830,885	8067791,0387	796413,97	786,96	-12,23	799,19
12041	BASE-M54	TOP MEIO FI	-17°27'21,744602"	-48°12'30,316751"	22K	796513,515	8067826,33	8067786,4855	796413,96	787,09	-12,23	799,32
12042	BASE-M54	TOP MEIO FI	-17°27'24,538268"	-48°12'30,316987"	22K	796512,251	8067740,395	8067700,5894	796413,96	787,92	-12,23	800,15
12043	BASE-M54	TOP MEIO FI	-17°27'26,117296"	-48°12'29,714914"	22K	796529,316	8067691,563	8067652,0417	796431,73	787,87	-12,23	800,10
12044	BASE-M54	TOP MEIO FI	-17°27'26,202897"	-48°12'29,733797"	22K	796528,72	8067688,938	8067649,4097	796431,18	787,86	-12,23	800,09
12045	BASE-M54	TOP MEIO FI	-17°27'26,309763"	-48°12'29,750661"	22K	796528,174	8067685,658	8067646,1238	796430,68	787,84	-12,23	800,07
12046	BASE-M54	TOP MEIO FI	-17°27'25,994160"	-48°12'29,703954"	22K	796529,695	8067695,346	8067655,8278	796432,05	787,88	-12,23	800,11
12047	BASE-M54	TOP MEIO FI	-17°27'25,819777"	-48°12'29,722159"	22K	796529,236	8067700,718	8067661,1894	796431,52	787,90	-12,23	800,13
12048	BASE-M54	TOP MEIO FI	-17°27'25,865517"	-48°12'29,717499"	22K	796529,353	8067699,309	8067659,7831	796431,65	787,94	-12,23	800,17
12049	BASE-M54	TOP MEIO FI	-17°27'25,963050"	-48°12'29,701685"	22K	796529,776	8067696,302	8067656,7843	796432,12	787,87	-12,23	800,10
12050	BASE-M54	TOP MEIO FI	-17°27'26,377709"	-48°12'29,748508"	22K	796528,207	8067683,567	8067644,0347	796430,74	787,83	-12,23	800,06
12051	BASE-M54	TOP MEIO FI	-17°27'26,591032"	-48°12'29,658073"	22K	796530,781	8067676,966	8067637,4761	796433,41	787,90	-12,23	800,13
12052	BASE-M54	TOP MEIO FI	-17°27'26,638650"	-48°12'29,618158"	22K	796531,938	8067675,484	8067636,0122	796434,59	787,95	-12,23	800,18
12053	BASE-M54	TOP MEIO FI	-17°27'26,691883"	-48°12'29,563729"	22K	796533,521	8067673,823	8067634,3756	796436,20	788,02	-12,23	800,25
12054	BASE-M54	TOP MEIO FI	-17°27'26,548663"	-48°12'29,689846"	22K	796529,862	8067678,283	8067638,7787	796432,47	787,90	-12,23	800,13
12055	BASE-M54	TOP MEIO FI	-17°27'26,411960"	-48°12'29,745208"	22K	796528,289	8067682,512	8067642,9817	796430,84	787,83	-12,23	800,06
12056	BASE-M54	TOP MEIO FI	-17°27'26,445728"	-48°12'29,739918"	22K	796528,43	8067681,471	8067641,9434	796431,00	787,86	-12,23	800,09
12057	BASE-M54	TOP MEIO FI	-17°27'26,491425"	-48°12'29,722997"	22K	796528,909	8067680,058	8067640,5384	796431,49	787,86	-12,23	800,09
12058	BASE-M54	TOP MEIO FI	-17°27'25,328730"	-48°12'29,993197"	22K	796521,455	8067715,94	8067676,2865	796423,52	787,86	-12,23	800,09
12059	BASE-M54	TOP MEIO FI	-17°27'25,361859"	-48°12'29,963220"	22K	796522,325	8067714,908	8067675,268	796424,40	787,84	-12,23	800,07
12060	BASE-M54	TOP MEIO FI	-17°27'25,399276"	-48°12'29,933046"	22K	796523,199	8067713,744	8067674,1177	796425,29	787,86	-12,23	800,09
12061	BASE-M54	TOP MEIO FI	-17°27'25,165423"	-48°12'30,096346"	22K	796518,483	8067721,008	8067681,3073	796420,47	787,92	-12,23	800,15
12062	BASE-M54	TOP MEIO FI	-17°27'24,773718"	-48°12'30,260459"	22K	796513,814	8067733,128	8067693,3503	796415,63	787,96	-12,23	800,19
12063	BASE-M54	TOP MEIO FI	-17°27'24,894827"	-48°12'30,215089"	22K	796515,099	8067729,383	8067689,6268	796416,97	787,93	-12,23	800,16
12064	BASE-M54	TOP MEIO FI	-17°27'24,994732"	-48°12'30,171465"	22K	796516,342	8067726,291	8067686,5552	796418,25	787,93	-12,23	800,16
12065	BASE-M54	TOP MEIO FI	-17°27'25,430047"	-48°12'29,906497"	22K	796523,969	8067712,786	8067673,1717	796426,08	787,86	-12,23	800,09
12066	BASE-M54	TOP MEIO FI	-17°27'25,622036"	-48°12'29,787766"	22K	796527,388	8067706,829	8067667,2691	796429,58	787,87	-12,23	800,10
12067	BASE-M54	TOP MEIO FI	-17°27'25,721310"	-48°12'29,745472"	22K	796528,592	8067703,757	8067664,2169	796430,83	787,88	-12,23	800,11
12068	BASE-M54	TOP MEIO FI	-17°27'25,761307"	-48°12'29,734668"	22K	796528,893	8067702,522	8067662,9871	796431,15	787,89	-12,23	800,12
12069	BASE-M54	TOP MEIO FI	-17°27'25,573275"	-48°12'29,811135"	22K	796526,72	8067708,339	8067668,7682	796428,89	787,88	-12,23	800,11
12070	BASE-M54	TOP MEIO FI	-17°27'25,464965"	-48°12'29,878970"	22K	796524,766	8067711,7	8067672,0982	796426,89	787,87	-12,23	800,10
12071	BASE-M54	TOP MEIO FI	-17°27'25,503933"	-48°12'29,852803"	22K	796525,521	8067710,49	8067670,9001	796427,66	787,89	-12,23	800,12
12072	BASE-M54	TOP MEIO FI	-17°27'25,533777"	-48°12'29,834295"	22K	796526,054	8067709,564	8067669,9826	796428,21	787,89	-12,23	800,12
12073	BASE-M54	TOP MEIO FI	-17°27'25,994097"	-48°12'29,001513"	22K	796537,38	8066802,984	8066764,1774	796452,89	795,65	-12,23	807,88
12074	BASE-M54	TOP MEIO FI	-17°27'25,083869"	-48°12'28,940054"	22K	796539,154	8066800,196	8066761,4174	796454,71	795,82	-12,23	808,05
12075	BASE-M54	TOP MEIO FI	-17°27'25,181875"	-48°12'28,865361"	22K	796541,315	8066797,149	8066758,4044	796456,91	796,03	-12,23	808,26
12076	BASE-M54	TOP MEIO FI	-17°27'24,853896"	-48°12'29,080880"	22K	796535,1	8066807,331	8066768,4879	796450,55	795,35	-12,23	807,58
12077	BASE-M54	TOP MEIO FI	-17°27'24,486740"	-48°12'29,261464"	22K	796529,934	8066818,703	8066779,7761	796445,22	794,67	-12,23	806,90
12078	BASE-M54	TOP MEIO FI	-17°27'24,611066"	-48°12'29,202154"	22K	796531,629	8066814,853	8066775,9536	796446,97	794,94	-12,23	807,17
12079	BASE-M54	TOP MEIO FI	-17°27'24,766586"	-48°12'29,127838"	22K	796533,753	8066810,037	8066771,1722	796449,16	795,20	-12,23	807,43
12080	BASE-M54	TOP MEIO FI	-17°27'25,246887"	-48°12'28,811698"	22K	796542,87	8066795,126	8066756,4056	796458,49	796,16	-12,23	808,39
12081	BASE-M54	TOP MEIO FI	-17°27'25,165927"	-48°12'28,405888"	22K	796554,887	8066797,441	8066758,8963	796470,47	796,07	-12,23	808,30
12082	BASE-M54	TOP MEIO FI	-17°27'25,126000"	-48°12'28,363750"	22K	796556,149	8066798,651	8066760,1241	796471,71	796,09	-12,23	808,32

12083	BASE-M54	TOP MEIO FI	-17°27'55,074029"	-48°12'28,304385"	22K	796557,925	8066800,224	8066761,7223	796473,46	796,03	-12,23	808,26
12084	BASE-M54	TOP MEIO FI	-17°27'55,232555"	-48°12'28,462590"	22K	796553,183	8066795,416	8066756,8475	796468,80	796,15	-12,23	808,38
12085	BASE-M54	TOP MEIO FI	-17°27'55,309332"	-48°12'28,753569"	22K	796544,558	8066793,18	8066754,4858	796460,21	796,27	-12,23	808,50
12086	BASE-M54	TOP MEIO FI	-17°27'55,442277"	-48°12'28,613511"	22K	796548,633	8066789,03	8066750,3987	796464,34	796,49	-12,23	808,72
12087	BASE-M54	TOP MEIO FI	-17°27'55,327840"	-48°12'28,536774"	22K	796550,95	8066792,517	8066753,9176	796466,61	796,27	-12,23	808,50
12088	BASE-M54	TOP MEIO FI	-17°27'52,999414"	-48°12'29,807201"	22K	796514,492	8066864,69	8066825,5045	796429,11	791,65	-12,23	803,88
12089	BASE-M54	TOP MEIO FI	-17°27'53,101568"	-48°12'29,770890"	22K	796515,518	8066861,532	8066822,3638	796430,18	791,87	-12,23	804,10
12090	BASE-M54	TOP MEIO FI	-17°27'53,200979"	-48°12'29,736078"	22K	796516,501	8066858,459	8066819,3073	796431,21	792,11	-12,23	804,34
12091	BASE-M54	TOP MEIO FI	-17°27'52,898852"	-48°12'29,841083"	22K	796513,537	8066867,798	8066828,5963	796428,11	791,41	-12,23	803,64
12092	BASE-M54	TOP MEIO FI	-17°27'57,330826"	-48°12'26,885358"	22K	796598,802	8066730,19	8066692,3381	796515,35	799,65	-12,23	811,88
12093	BASE-M54	TOP MEIO FI	-17°27'57,394287"	-48°12'26,854518"	22K	796600,543	8066728,212	8066690,3871	796517,12	799,74	-12,23	811,97
12094	BASE-M54	TOP MEIO FI	-17°27'57,478604"	-48°12'26,743651"	22K	796602,919	8066725,583	8066687,7949	796519,53	799,92	-12,23	812,15
12095	BASE-M54	TOP MEIO FI	-17°27'53,330684"	-48°12'29,694029"	22K	796517,684	8066854,451	8066815,3194	796432,45	792,37	-12,23	804,60
12096	BASE-M54	TOP MEIO FI	-17°27'54,067642"	-48°12'29,442535"	22K	796524,777	8066831,673	8066792,6613	796439,87	793,87	-12,23	806,10
12097	BASE-M54	TOP MEIO FI	-17°27'54,205237"	-48°12'29,388239"	22K	796526,318	8066827,417	8066788,4309	796441,48	794,14	-12,23	806,37
12098	BASE-M54	TOP MEIO FI	-17°27'54,371712"	-48°12'29,316194"	22K	796528,37	8066822,265	8066783,3126	796443,60	794,44	-12,23	806,67
12099	BASE-M54	TOP MEIO FI	-17°27'54,009746"	-48°12'29,463572"	22K	796524,182	8066833,463	8066794,4413	796439,25	793,76	-12,23	805,99
12100	BASE-M54	TOP MEIO FI	-17°27'53,448116"	-48°12'29,653048"	22K	796518,841	8066850,821	8066811,7089	796433,66	792,66	-12,23	804,89
12101	BASE-M54	TOP MEIO FI	-17°27'53,667488"	-48°12'29,579079"	22K	796520,926	8066844,041	8066804,9642	796435,84	793,10	-12,23	805,33
12102	BASE-M54	TOP MEIO FI	-17°27'53,832145"	-48°12'29,525760"	22K	796522,426	8066838,953	8066799,9018	796437,42	793,44	-12,23	805,67
12103	BASE-M54	TOP MEIO FI	-17°27'55,035893"	-48°12'28,248671"	22K	796559,587	8066801,373	8066762,895	796475,11	795,92	-12,23	808,15
12104	BASE-M54	TOP MEIO FI	-17°27'51,427880"	-48°12'30,754996"	22K	796487,218	8066913,441	8066873,8206	796401,13	787,91	-12,23	800,14
12105	BASE-M54	TOP MEIO FI	-17°27'51,564318"	-48°12'30,713183"	22K	796488,391	8066909,226	8066869,6257	796402,37	788,29	-12,23	800,52
12106	BASE-M54	TOP MEIO FI	-17°27'51,670443"	-48°12'30,677253"	22K	796489,404	8066905,946	8066866,3629	796403,43	788,54	-12,23	800,77
12107	BASE-M54	TOP MEIO FI	-17°27'51,312274"	-48°12'30,775591"	22K	796486,662	8066917,006	8066877,375	796400,53	787,57	-12,23	799,80
12108	BASE-M54	TOP MEIO FI	-17°27'50,900232"	-48°12'30,885048"	22K	796483,616	8066929,728	8066890,0436	796397,29	786,46	-12,23	798,69
12109	BASE-M54	TOP MEIO FI	-17°27'51,077592"	-48°12'30,840410"	22K	796484,854	8066924,253	8066884,5905	796398,61	786,94	-12,23	799,17
12110	BASE-M54	TOP MEIO FI	-17°27'51,166132"	-48°12'30,816265"	22K	796485,527	8066921,519	8066881,8683	796399,33	787,17	-12,23	799,40
12111	BASE-M54	TOP MEIO FI	-17°27'51,762629"	-48°12'30,646480"	22K	796490,271	8066903,097	8066863,5286	796404,34	788,81	-12,23	801,04
12112	BASE-M54	TOP MEIO FI	-17°27'52,256202"	-48°12'30,481347"	22K	796494,924	8066887,843	8066848,3534	796409,21	790,03	-12,23	802,26
12113	BASE-M54	TOP MEIO FI	-17°27'52,447025"	-48°12'30,413877"	22K	796496,83	8066881,944	8066842,4865	796411,20	790,52	-12,23	802,75
12114	BASE-M54	TOP MEIO FI	-17°27'52,559141"	-48°12'30,378633"	22K	796497,82	8066878,48	8066839,0394	796412,24	790,75	-12,23	802,98
12115	BASE-M54	TOP MEIO FI	-17°27'52,149622"	-48°12'30,517284"	22K	796493,911	8066891,137	8066851,6303	796408,15	789,77	-12,23	802,00
12116	BASE-M54	TOP MEIO FI	-17°27'51,832720"	-48°12'30,623428"	22K	796490,92	8066900,931	8066861,3736	796405,02	788,99	-12,23	801,22
12117	BASE-M54	TOP MEIO FI	-17°27'51,930864"	-48°12'30,591006"	22K	796491,833	8066897,898	8066858,3561	796405,98	789,23	-12,23	801,46
12118	BASE-M54	TOP MEIO FI	-17°27'52,043619"	-48°12'30,552637"	22K	796492,915	8066894,413	8066854,8894	796407,11	789,54	-12,23	801,77
12119	BASE-M54	TOP LIMITE P	-17°27'54,438324"	-48°12'28,601217"	22K	796549,448	8066819,907	8066781,267	796464,70	794,94	-12,23	807,17
12120	BASE-M54	TOP LIMITE P	-17°27'54,177592"	-48°12'28,831901"	22K	796542,755	8066828,027	8066789,2829	796457,89	794,41	-12,23	806,64
12121	BASE-M54	TOP LIMITE P	-17°27'53,969780"	-48°12'29,004432"	22K	796537,755	8066834,494	8066795,6718	796452,80	793,96	-12,23	806,19
12122	BASE-M54	TOP LIMITE P	-17°27'54,605734"	-48°12'28,476727"	22K	796553,907	8066814,691	8066776,1203	796469,23	795,26	-12,23	807,49
12123	BASE-M54	TOP MEIO FI	-17°27'55,009606"	-48°12'28,207917"	22K	796560,802	8066802,164	8066767,7034	796476,31	795,84	-12,23	808,07
12124	BASE-M54	TOP MEIO FI	-17°27'54,967064"	-48°12'28,123173"	22K	796563,323	8066803,436	8066765,0117	796478,81	795,91	-12,23	808,14
12125	BASE-M54	TOP LIMITE P	-17°27'54,820222"	-48°12'28,243594"	22K	796559,834	8066808,005	8066769,5262	796475,26	795,67	-12,23	807,90
12126	BASE-M54	TOP LIMITE P	-17°27'53,783771"	-48°12'29,150785"	22K	796533,518	8066840,279	8066801,3905	796448,48	793,58	-12,23	805,81
12127	BASE-M54	TOP LIMITE P	-17°27'52,892713"	-48°12'29,785897"	22K	796515,169	8066867,963	8066828,7853	796429,74	791,50	-12,23	803,73
12128	BASE-M54	TOP LIMITE P	-17°27'52,824111"	-48°12'29,824643"	22K	796514,056	8066870,09	8066830,8945	796428,59	791,33	-12,23	803,56
12129	BASE-M54	TOP LIMITE P	-17°27'52,796801"	-48°12'29,859202"	22K	796513,048	8066870,945	8066831,734	796427,57	791,27	-12,23	803,50
12130	BASE-M54	TOP LIMITE P	-17°27'53,063628"	-48°12'29,671241"	22K	796518,477	8066862,656	8066823,5306	796433,12	791,90	-12,23	804,13
12131	BASE-M54	TOP LIMITE P	-17°27'53,648968"	-48°12'29,255779"	22K	796530,479	8066844,471	8066805,5348	796445,38	793,28	-12,23	805,51
12132	BASE-M54	TOP LIMITE P	-17°27'53,481713"	-48°12'29,383285"	22K	796526,79	8066849,671	8066810,6769	796441,62	792,89	-12,23	805,12
12133	BASE-M54	TOP LIMITE P	-17°27'53,308767"	-48°12'29,508404"	22K	796523,174	8066855,045	8066815,994	796437,93	792,48	-12,23	804,71

12134	BASE-M54	TOP MEIO FI	-17°27'57,255862"	-48°12'26,954890"	22K	796596,783	8066732,526	8066694,6427	796513,29	799,53	-12,23	811,76
12135	BASE-M54	TOP LIMITE P	-17°27'58,006447"	-48°12'25,237247"	22K	796647,154	8066708,695	8066671,5706	796563,98	801,81	-12,23	814,04
12136	BASE-M54	TOP LIMITE P	-17°27'57,497608"	-48°12'25,724713"	22K	796632,992	8066724,558	8066687,2141	796549,60	800,78	-12,23	813,01
12137	BASE-M54	TOP LIMITE P	-17°27'56,943544"	-48°12'26,248908"	22K	796617,766	8066741,828	8066704,248	796534,13	799,69	-12,23	811,92
12138	BASE-M54	TOP LIMITE P	-17°27'58,522173"	-48°12'24,742461"	22K	796661,529	8066692,617	8066655,7154	796578,59	802,74	-12,23	814,97
12139	BASE-M54	TOP LIMITE P	-17°27'59,487267"	-48°12'23,872825"	22K	796686,768	8066662,554	8066626,0448	796604,25	804,36	-12,23	816,59
12140	BASE-M54	TOP LIMITE P	-17°27'59,090101"	-48°12'24,214867"	22K	796676,849	8066674,919	8066638,2552	796594,16	803,75	-12,23	815,98
12141	BASE-M54	TOP LIMITE P	-17°27'58,883092"	-48°12'24,409677"	22K	796671,191	8066681,371	8066644,6195	796588,41	803,43	-12,23	815,66
12142	BASE-M54	TOP LIMITE P	-17°27'56,613325"	-48°12'26,564048"	22K	796608,611	8066752,122	8066714,4	796524,83	799,04	-12,23	811,27
12143	BASE-M54	TOP MEIO FI	-17°27'55,647764"	-48°12'27,606771"	22K	796576,411	8066784,443	8066746,2245	796492,17	796,88	-12,23	809,24
12144	BASE-M54	TOP MEIO FI	-17°27'55,578148"	-48°12'27,670531"	22K	796576,841	8066784,443	8066746,2245	796492,17	796,88	-12,23	809,24
12145	BASE-M54	TOP MEIO FI	-17°27'55,523382"	-48°12'27,724546"	22K	796574,841	8066786,151	8066747,9082	796490,58	796,80	-12,23	809,03
12146	BASE-M54	TOP MEIO FI	-17°27'55,695936"	-48°12'27,560004"	22K	796579,621	8066780,772	8066742,6033	796495,43	797,07	-12,23	809,30
12147	BASE-M54	TOP LIMITE P	-17°27'56,377641"	-48°12'26,793573"	22K	796601,941	8066759,471	8066721,6457	796518,05	798,55	-12,23	810,78
12148	BASE-M54	TOP LIMITE P	-17°27'55,984378"	-48°12'27,156689"	22K	796591,398	8066771,725	8066733,736	796507,33	797,78	-12,23	810,01
12149	BASE-M54	TOP LIMITE P	-17°27'55,744599"	-48°12'27,515803"	22K	796580,904	8066779,256	8066741,1072	796496,74	797,19	-12,23	809,42
12150	BASE-M54	TOP LIMITE P	-17°27'57,117152"	-48°12'25,659690"	22K	796635,083	8066736,233	8066698,9121	796551,51	800,44	-12,23	812,67
12151	BASE-M54	TOP LIMITE P	-17°27'56,843885"	-48°12'25,919054"	22K	796627,549	8066744,751	8066707,3133	796543,86	799,96	-12,23	812,19
12152	BASE-M54	TOP LIMITE P	-17°27'56,579275"	-48°12'26,169852"	22K	796620,264	8066752,999	8066715,4483	796536,46	799,39	-12,23	811,62
12153	BASE-M54	TOP LIMITE P	-17°27'57,369799"	-48°12'25,418186"	22K	796642,099	8066728,357	8066691,1449	796538,64	800,93	-12,23	813,16
12154	BASE-M54	TOP LIMITE P	-17°27'58,061810"	-48°12'24,758427"	22K	796661,265	8066706,785	8066669,87	796578,11	802,29	-12,23	814,52
12155	BASE-M54	TOP LIMITE P	-17°27'57,851498"	-48°12'24,958842"	22K	796655,443	8066713,341	8066676,3357	796572,20	801,85	-12,23	814,08
12156	BASE-M54	TOP LIMITE P	-17°27'57,666993"	-48°12'25,135795"	22K	796650,302	8066719,093	8066682,0081	796566,98	801,48	-12,23	813,71
12157	BASE-M54	TOP LIMITE P	-17°27'56,319440"	-48°12'26,415732"	22K	796613,122	8066761,098	8066723,4365	796529,20	798,89	-12,23	811,12
12158	BASE-M54	TOP LIMITE P	-17°27'54,746994"	-48°12'27,904462"	22K	796569,879	8066810,111	8066771,7789	796485,26	795,62	-12,23	807,85
12159	BASE-M54	TOP LIMITE P	-17°27'54,357091"	-48°12'28,261530"	22K	796559,513	8066822,259	8066783,7659	796474,73	794,71	-12,23	806,94
12160	BASE-M54	TOP LIMITE P	-17°27'59,754006"	-48°12'23,634762"	22K	796693,676	8066654,246	8066617,8443	796611,28	804,77	-12,23	817,00
12161	BASE-M54	TOP LIMITE P	-17°27'55,138088"	-48°12'27,541923"	22K	796580,406	8066797,924	8066759,7553	796495,96	796,51	-12,23	808,74
12162	BASE-M54	TOP LIMITE P	-17°27'55,935564"	-48°12'26,778231"	22K	796602,593	8066773,063	8066735,2382	796518,50	798,05	-12,23	810,28
12163	BASE-M54	TOP LIMITE P	-17°27'55,543772"	-48°12'27,162766"	22K	796591,417	8066785,281	8066747,2832	796507,15	797,20	-12,23	809,43
12164	BASE-M54	TOP LIMITE P	-17°27'55,325333"	-48°12'27,361233"	22K	796585,656	8066792,086	8066753,9987	796501,30	796,80	-12,23	809,03
12165	BASE-M54	TOP MEIO FI	-17°27'55,480133"	-48°12'27,763041"	22K	796573,724	8066787,498	8066749,2378	796489,44	796,73	-12,23	808,96
12166	BASE-M54	TOP MEIO FI	-17°27'56,079712"	-48°12'28,037239"	22K	796565,359	8066769,173	8066730,8017	796481,35	797,52	-12,23	809,75
12167	BASE-M54	TOP MEIO FI	-17°27'56,199065"	-48°12'27,924690"	22K	796568,628	8066765,453	8066727,1324	796484,67	797,69	-12,23	809,92
12168	BASE-M54	TOP MEIO FI	-17°27'56,349492"	-48°12'27,786465"	22K	796572,641	8066760,766	8066722,5077	796488,75	797,97	-12,23	810,20
12169	BASE-M54	TOP MEIO FI	-17°27'56,000687"	-48°12'28,113912"	22K	796563,131	8066771,637	8066732,2312	796479,09	797,39	-12,23	809,62
12170	BASE-M54	TOP MEIO FI	-17°27'55,912773"	-48°12'28,173344"	22K	796561,416	8066774,367	8066735,9341	796477,33	797,23	-12,23	809,46
12171	BASE-M54	TOP MEIO FI	-17°27'55,937872"	-48°12'28,159582"	22K	796561,811	8066773,589	8066735,1624	796477,74	797,28	-12,23	809,51
12172	BASE-M54	TOP MEIO FI	-17°27'55,976930"	-48°12'28,137511"	22K	796562,445	8066772,378	8066733,9616	796478,39	797,38	-12,23	809,61
12173	BASE-M54	TOP MEIO FI	-17°27'56,467393"	-48°12'27,681661"	22K	796575,682	8066757,094	8066718,8831	796491,84	798,19	-12,23	810,42
12174	BASE-M54	TOP MEIO FI	-17°27'56,986942"	-48°12'27,206668"	22K	796589,471	8066740,907	8066702,9103	796505,86	799,07	-12,23	811,30
12175	BASE-M54	TOP MEIO FI	-17°27'57,083365"	-48°12'27,116519"	22K	796592,089	8066737,902	8066699,9459	796508,52	799,23	-12,23	811,46
12176	BASE-M54	TOP MEIO FI	-17°27'57,181407"	-48°12'27,035939"	22K	796594,719	8066734,847	8066696,9317	796511,20	799,40	-12,23	811,63
12177	BASE-M54	TOP MEIO FI	-17°27'56,870916"	-48°12'27,313002"	22K	796586,384	8066744,522	8066706,4773	796502,73	798,88	-12,23	811,11
12178	BASE-M54	TOP MEIO FI	-17°27'56,603675"	-48°12'27,559335"	22K	796579,232	8066752,849	8066714,6933	796495,46	798,44	-12,23	810,67
12179	BASE-M54	TOP MEIO FI	-17°27'56,677718"	-48°12'27,491341"	22K	796581,206	8066750,542	8066712,4169	796497,46	798,56	-12,23	810,79
12180	BASE-M54	TOP MEIO FI	-17°27'56,818134"	-48°12'27,362448"	22K	796584,948	8066746,167	8066708,1	796501,27	798,79	-12,23	811,02
12181	BASE-M54	TOP MEIO FI	-17°27'55,386844"	-48°12'27,999877"	22K	796566,774	8066790,47	8066752,1053	796482,45	796,44	-12,23	808,67
12182	BASE-M54	TOP MEIO FI	-17°27'55,394732"	-48°12'28,059203"	22K	796565,019	8066790,253	8066751,8626	796480,70	796,41	-12,23	808,64
12183	BASE-M54	TOP MEIO FI	-17°27'55,409199"	-48°12'28,107894"	22K	796563,575	8066789,829	8066751,4175	796479,26	796,42	-12,23	808,65
12184	BASE-M54	TOP MEIO FI	-17°27'55,394258"	-48°12'27,923653"	22K	796569,021	8066790,209	8066751,8776	796484,70	796,54	-12,23	808,77

12185	BASE-M54	TOP MEIO FI	-17°27'55.464233"	-48°12'27.779034"	22K	796573,259	8066787,994	8066749,7266	796488,97	796,70	-12,23	808,93
12186	BASE-M54	TOP MEIO FI	-17°27'55.440010"	-48°12'27.815749"	22K	796572,186	8066788,755	8066750,4713	796487,88	796,64	-12,23	808,87
12187	BASE-M54	TOP MEIO FI	-17°27'55.419397"	-48°12'27.857286"	22K	796570,969	8066789,407	8066751,1049	796486,66	796,59	-12,23	808,82
12188	BASE-M54	TOP MEIO FI	-17°27'55.429150"	-48°12'28.144240"	22K	796562,493	8066789,231	8066750,804	796478,19	796,48	-12,23	808,71
12189	BASE-M54	TOP MEIO FI	-17°27'55.732942"	-48°12'28.248032"	22K	796559,292	8066779,931	8066741,463	796475,13	796,91	-12,23	809,14
12190	BASE-M54	TOP MEIO FI	-17°27'55.806867"	-48°12'28.222550"	22K	796560,011	8066777,646	8066739,1902	796475,88	797,04	-12,23	809,27
12191	BASE-M54	TOP MEIO FI	-17°27'55.873121"	-48°12'28.190174"	22K	796560,937	8066775,594	8066737,1532	796476,84	797,18	-12,23	809,41
12192	BASE-M54	TOP MEIO FI	-17°27'55.661512"	-48°12'28.261383"	22K	796558,93	8066782,134	8066743,6592	796474,73	796,78	-12,23	809,01
12193	BASE-M54	TOP MEIO FI	-17°27'55.473121"	-48°12'28.198747"	22K	796560,864	8066787,902	8066749,4519	796476,58	796,57	-12,23	808,80
12194	BASE-M54	TOP MEIO FI	-17°27'55.537572"	-48°12'28.250944"	22K	796559,294	8066785,942	8066747,47	796475,04	796,54	-12,23	808,77
12195	BASE-M54	TOP MEIO FI	-17°27'55.583315"	-48°12'28.265049"	22K	796558,857	8066784,541	8066742,6035	796474,63	796,64	-12,23	808,87
12196	BASE-M54	TOP MEIO FI	-17°27'40.407318"	-48°12'31.062423"	22K	796483,102	8067232,574	8067212,6657	796392,02	766,16	-12,23	778,39
12197	BASE-M54	TOP MEIO FI	-17°27'40.242264"	-48°12'31.055117"	22K	796483,392	8067237,648	8067217,7405	796392,24	766,25	-12,23	778,48
12198	BASE-M54	TOP MEIO FI	-17°27'39.953757"	-48°12'31.037295"	22K	796484,048	8067266,515	8067226,6113	796392,76	766,51	-12,23	778,74
12199	BASE-M54	TOP MEIO FI	-17°27'40.669895"	-48°12'31.071834"	22K	796482,706	8067244,501	8067204,5922	796391,74	766,07	-12,23	778,30
12200	BASE-M54	TOP MEIO FI	-17°27'41.228002"	-48°12'31.092117"	22K	796481,856	8067227,342	8067187,4322	796391,15	765,83	-12,23	778,06
12201	BASE-M54	TOP MEIO FI	-17°27'41.074680"	-48°12'31.086766"	22K	796482,083	8067232,056	8067192,1464	796391,30	765,88	-12,23	778,11
12202	BASE-M54	TOP MEIO FI	-17°27'40.835260"	-48°12'31.078154"	22K	796482,445	8067239,417	8067199,5078	796391,56	765,99	-12,23	778,22
12203	BASE-M54	TOP MEIO FI	-17°27'27.000246"	-48°12'30.523403"	22K	796505,049	8067684,752	8067624,891	796407,88	787,33	-12,23	799,56
12204	BASE-M54	TOP MEIO FI	-17°27'26.880487"	-48°12'30.521333"	22K	796505,164	8067668,435	8067628,5732	796407,94	787,55	-12,23	799,78
12205	BASE-M54	TOP MEIO FI	-17°27'26.893746"	-48°12'30.565028"	22K	796503,868	8067668,046	8067628,1654	796406,65	787,53	-12,23	799,76
12206	BASE-M54	TOP MEIO FI	-17°27'26.906965"	-48°12'30.575699"	22K	796503,547	8067667,644	8067627,7589	796406,33	787,54	-12,23	799,77
12207	BASE-M54	TOP MEIO FI	-17°27'26.868629"	-48°12'30.473315"	22K	796506,587	8067668,779	8067628,9379	796409,35	787,55	-12,23	799,78
12208	BASE-M54	TOP MEIO FI	-17°27'26.973501"	-48°12'30.500914"	22K	796505,725	8067665,565	8067625,7134	796408,54	787,34	-12,23	799,57
12209	BASE-M54	TOP MEIO FI	-17°27'26.913106"	-48°12'30.448183"	22K	796507,309	8067667,4	8067627,5705	796410,10	787,39	-12,23	799,62
12210	BASE-M54	TOP MEIO FI	-17°27'26.860346"	-48°12'30.415861"	22K	796508,287	8067669,009	8067629,1929	796411,05	787,41	-12,23	799,64
12211	BASE-M54	TOP MEIO FI	-17°27'42.227677"	-48°12'31.128431"	22K	796480,334	8067196,607	8067156,6954	796390,08	765,98	-12,23	778,21
12212	BASE-M54	TOP MEIO FI	-17°27'42.392187"	-48°12'31.131749"	22K	796480,162	8067191,548	8067151,6372	796389,98	765,99	-12,23	778,22
12213	BASE-M54	TOP MEIO FI	-17°27'42.696670"	-48°12'31.143637"	22K	796479,674	8067182,187	8067142,2753	796389,63	766,29	-12,23	778,52
12214	BASE-M54	TOP MEIO FI	-17°27'41.978316"	-48°12'31.118006"	22K	796480,754	8067204,273	8067164,3624	796390,39	765,87	-12,23	778,10
12215	BASE-M54	TOP MEIO FI	-17°28'01.639646"	-48°12'23.675765"	22K	796691,616	8066596,26	8066559,8669	796610,07	806,11	-12,23	818,34
12216	BASE-M54	TOP MEIO FI	-17°27'41.638560"	-48°12'31.108417"	22K	796481,19	8067214,72	8067174,8088	796390,67	765,82	-12,23	778,05
12217	BASE-M54	TOP MEIO FI	-17°27'41.834971"	-48°12'31.112469"	22K	796480,982	8067208,68	8067168,7698	796390,55	765,84	-12,23	778,07
12218	BASE-M54	TOP MEIO FI	-17°27'42.957737"	-48°12'31.156593"	22K	796479,174	8067174,162	8067134,2483	796389,25	766,59	-12,23	778,82
12219	BASE-M54	TOP MEIO FI	-17°27'43.779239"	-48°12'31.188951"	22K	796477,849	8067148,906	8067108,9897	796388,30	767,65	-12,23	779,88
12220	BASE-M54	TOP MEIO FI	-17°27'43.974528"	-48°12'31.198709"	22K	796477,473	8067142,903	8067102,9852	796388,01	767,94	-12,23	780,17
12221	BASE-M54	TOP MEIO FI	-17°27'43.974528"	-48°12'31.210919"	22K	796477,004	8067135,49	8067095,5702	796387,65	768,37	-12,23	780,60
12222	BASE-M54	TOP MEIO FI	-17°27'43.624380"	-48°12'31.182945"	22K	796478,096	8067153,667	8067113,7511	796388,48	767,45	-12,23	779,68
12223	BASE-M54	TOP MEIO FI	-17°27'43.094588"	-48°12'31.162670"	22K	796478,933	8067169,955	8067130,0406	796389,07	766,78	-12,23	779,01
12224	BASE-M54	TOP MEIO FI	-17°27'43.244958"	-48°12'31.170709"	22K	796478,628	8067165,333	8067125,4172	796388,84	767,03	-12,23	779,26
12225	BASE-M54	TOP MEIO FI	-17°27'43.497270"	-48°12'31.180682"	22K	796478,122	8067157,576	8067117,6593	796388,54	767,32	-12,23	779,55
12226	BASE-M54	TOP MEIO FI	-17°27'26.939991"	-48°12'30.580141"	22K	796503,401	8067666,63	8067626,7434	796406,20	787,53	-12,23	799,76
12227	BASE-M54	TOP MEIO FI	-17°27'25.932540"	-48°12'29.943615"	22K	796522,647	8067697,345	8067657,7215	796424,98	787,89	-12,23	800,12
12228	BASE-M54	TOP MEIO FI	-17°27'25.835450"	-48°12'29.958542"	22K	796522,25	8067700,338	8067660,7067	796424,54	787,89	-12,23	800,12
12229	BASE-M54	TOP MEIO FI	-17°27'25.778941"	-48°12'29.971868"	22K	796521,882	8067702,082	8067662,4441	796424,15	787,90	-12,23	800,13
12230	BASE-M54	TOP MEIO FI	-17°27'25.982144"	-48°12'29.940996"	22K	796522,702	8067695,818	8067656,1964	796425,06	787,88	-12,23	800,11
12231	BASE-M54	TOP MEIO FI	-17°27'26.167249"	-48°12'29.970996"	22K	796521,733	8067690,137	8067650,5049	796424,18	787,83	-12,23	800,06
12232	BASE-M54	TOP MEIO FI	-17°27'26.105905"	-48°12'29.957163"	22K	796522,169	8067692,018	8067652,3911	796424,58	787,86	-12,23	800,09
12233	BASE-M54	TOP MEIO FI	-17°27'26.028785"	-48°12'29.944926"	22K	796522,565	8067694,385	8067654,7623	796424,94	787,89	-12,23	800,12
12234	BASE-M54	TOP MEIO FI	-17°27'25.714965"	-48°12'29.988186"	22K	796521,429	8067704,057	8067664,4111	796423,67	787,90	-12,23	800,13
12235	BASE-M54	TOP MEIO FI	-17°27'25.476454"	-48°12'30.130015"	22K	796517,349	8067711,455	8067671,744	796419,48	787,89	-12,23	800,12

12236	BASE-M54	TOP	MEIO	FI	-17°27'25,448763"	-48°12'30,155908"	22K	796516,597	8067712,318	8067672,5953	796418,72	787,91	-12,23	800,14
12237	BASE-M54	TOP	MEIO	FI	-17°27'25,423028"	-48°12'30,182245"	22K	796515,831	8067713,121	8067673,3865	796417,94	787,91	-12,23	800,14
12238	BASE-M54	TOP	MEIO	FI	-17°27'25,509155"	-48°12'30,104283"	22K	796518,094	8067710,438	8067670,7386	796420,24	787,90	-12,23	800,13
12239	BASE-M54	TOP	MEIO	FI	-17°27'25,673269"	-48°12'30,005351"	22K	796520,941	8067705,347	8067665,693	796423,16	787,91	-12,23	800,14
12240	BASE-M54	TOP	MEIO	FI	-17°27'25,617620"	-48°12'30,035870"	22K	796520,065	8067707,072	8067667,404	796422,26	787,91	-12,23	800,14
12241	BASE-M54	TOP	MEIO	FI	-17°27'25,553241"	-48°12'30,072145"	22K	796519,023	8067709,068	8067669,3833	796421,19	787,90	-12,23	800,13
12242	BASE-M54	TOP	MEIO	FI	-17°27'26,671862"	-48°12'30,457821"	22K	796507,133	8067674,825	8067634,9879	796409,81	787,51	-12,23	799,74
12243	BASE-M54	TOP	MEIO	FI	-17°27'26,636937"	-48°12'30,382990"	22K	796509,358	8067675,867	8067636,062	796412,02	787,56	-12,23	799,79
12244	BASE-M54	TOP	MEIO	FI	-17°27'26,609376"	-48°12'30,332536"	22K	796510,86	8067676,693	8067636,9096	796413,51	787,59	-12,23	799,82
12245	BASE-M54	TOP	MEIO	FI	-17°27'26,699185"	-48°12'30,526027"	22K	796505,107	8067674,014	8067634,1476	796407,80	787,54	-12,23	799,77
12246	BASE-M54	TOP	MEIO	FI	-17°27'27,071920"	-48°12'30,585311"	22K	796503,189	8067662,574	8067622,687	796406,05	787,48	-12,23	799,71
12247	BASE-M54	TOP	MEIO	FI	-17°27'26,701373"	-48°12'30,554547"	22K	796504,264	8067673,959	8067634,0802	796406,96	787,55	-12,23	799,78
12248	BASE-M54	TOP	MEIO	FI	-17°27'26,703361"	-48°12'30,545608"	22K	796504,527	8067673,894	8067634,0192	796407,22	787,54	-12,23	799,77
12249	BASE-M54	TOP	MEIO	FI	-17°27'26,573321"	-48°12'30,272152"	22K	796512,659	8067677,776	8067638,0184	796415,29	787,62	-12,23	799,85
12250	BASE-M54	TOP	MEIO	FI	-17°27'26,342936"	-48°12'30,038736"	22K	796519,654	8067684,762	8067645,1029	796422,18	787,76	-12,23	799,99
12251	BASE-M54	TOP	MEIO	FI	-17°27'26,274371"	-48°12'30,010720"	22K	796520,512	8067686,859	8067647,2111	796423,00	787,79	-12,23	800,02
12252	BASE-M54	TOP	MEIO	FI	-17°27'26,211031"	-48°12'29,986688"	22K	796521,25	8067688,797	8067649,1587	796423,71	787,82	-12,23	800,05
12253	BASE-M54	TOP	MEIO	FI	-17°27'26,385952"	-48°12'30,064703"	22K	796518,868	8067683,45	8067643,7801	796421,41	787,73	-12,23	799,96
12254	BASE-M54	TOP	MEIO	FI	-17°27'26,549673"	-48°12'30,234069"	22K	796513,794	8067678,487	8067638,7457	796416,41	787,64	-12,23	799,87
12255	BASE-M54	TOP	MEIO	FI	-17°27'26,516401"	-48°12'30,191323"	22K	796515,071	8067679,492	8067639,7688	796417,67	787,65	-12,23	799,88
12256	BASE-M54	TOP	MEIO	FI	-17°27'26,415444"	-48°12'30,090605"	22K	796518,09	8067682,554	8067642,8733	796420,65	787,71	-12,23	799,94
12257	BASE-M54	TOP	MEIO	FI	-17°28'01,540589"	-48°12'23,631650"	22K	796692,963	8066599,288	8066562,9127	796611,37	806,04	-12,23	818,27
12258	BASE-M54	TOP	MEIO	FI	-17°27'55,688172"	-48°12'29,022903"	22K	796536,436	8066781,643	8066742,8368	796452,26	796,78	-12,23	809,01
12259	BASE-M54	TOP	MEIO	FI	-17°27'55,869903"	-48°12'28,856697"	22K	796541,261	8066775,981	8066737,2498	796457,17	797,10	-12,23	809,33
12260	BASE-M54	TOP	MEIO	FI	-17°27'56,052338"	-48°12'28,687195"	22K	796546,183	8066770,296	8066731,6412	796462,17	797,43	-12,23	809,66
12261	BASE-M54	TOP	MEIO	FI	-17°27'56,502778"	-48°12'29,102044"	22K	796534,138	8066784,304	8066745,4621	796449,93	796,64	-12,23	808,87
12262	BASE-M54	TOP	MEIO	FI	-17°27'55,323062"	-48°12'29,316726"	22K	796527,926	8066793,001	8066754,0617	796443,59	796,25	-12,23	808,48
12263	BASE-M54	TOP	MEIO	FI	-17°27'55,440356"	-48°12'29,235811"	22K	796530,262	8066789,358	8066750,4556	796445,98	796,41	-12,23	808,64
12264	BASE-M54	TOP	MEIO	FI	-17°27'55,526453"	-48°12'29,165026"	22K	796532,313	8066786,679	8066747,8086	796448,07	796,52	-12,23	808,75
12265	BASE-M54	TOP	MEIO	FI	-17°27'56,222829"	-48°12'28,528646"	22K	796550,787	8066764,983	8066726,3996	796466,85	797,71	-12,23	809,94
12266	BASE-M54	TOP	MEIO	FI	-17°27'57,054874"	-48°12'27,744950"	22K	796573,549	8066739,05	8066720,8197	796489,98	799,11	-12,23	811,34
12267	BASE-M54	TOP	MEIO	FI	-17°27'57,183822"	-48°12'27,623548"	22K	796577,075	8066735,031	8066696,8554	796493,56	799,33	-12,23	811,56
12268	BASE-M54	TOP	MEIO	FI	-17°27'57,320239"	-48°12'27,494615"	22K	796580,82	8066730,779	8066692,6615	796497,37	799,55	-12,23	811,78
12269	BASE-M54	TOP	MEIO	FI	-17°27'56,903320"	-48°12'27,888577"	22K	796569,377	8066743,774	8066705,479	796485,74	798,89	-12,23	811,12
12270	BASE-M54	TOP	MEIO	FI	-17°27'56,390499"	-48°12'28,365906"	22K	796555,516	8066759,755	8066721,2449	796471,65	798,02	-12,23	810,25
12271	BASE-M54	TOP	MEIO	FI	-17°27'56,568297"	-48°12'28,201995"	22K	796560,275	8066754,215	8066715,7788	796476,49	798,35	-12,23	810,58
12272	BASE-M54	TOP	MEIO	FI	-17°27'56,781163"	-48°12'28,002830"	22K	796566,059	8066747,581	8066709,2345	796482,37	798,72	-12,23	810,95
12273	BASE-M54	TOP	MEIO	FI	-17°27'53,035029"	-48°12'30,215768"	22K	796502,414	8066863,771	8066824,408	796417,05	791,83	-12,23	804,06
12274	BASE-M54	TOP	MEIO	FI	-17°27'53,336941"	-48°12'30,111681"	22K	796505,351	8066854,439	8066815,1256	796420,13	792,51	-12,23	804,74
12275	BASE-M54	TOP	MEIO	FI	-17°27'53,493746"	-48°12'30,061767"	22K	796506,754	8066849,594	8066810,3045	796421,60	792,87	-12,23	805,10
12276	BASE-M54	TOP	MEIO	FI	-17°27'52,894615"	-48°12'30,266143"	22K	796500,99	8066868,112	8066828,7251	796415,57	791,54	-12,23	803,77
12277	BASE-M54	TOP	MEIO	FI	-17°27'52,666368"	-48°12'30,342483"	22K	796498,839	8066875,166	8066835,7426	796413,31	791,02	-12,23	803,25
12278	BASE-M54	TOP	MEIO	FI	-17°27'52,756796"	-48°12'30,311533"	22K	796499,712	8066872,371	8066832,9624	796414,23	791,24	-12,23	803,47
12279	BASE-M54	TOP	MEIO	FI	-17°27'52,845757"	-48°12'30,280268"	22K	796500,595	8066869,621	8066830,2273	796415,15	791,45	-12,23	803,68
12280	BASE-M54	TOP	MEIO	FI	-17°27'53,629568"	-48°12'30,017728"	22K	796507,993	8066845,397	8066806,1286	796422,90	793,14	-12,23	805,37
12281	BASE-M54	TOP	MEIO	FI	-17°27'54,719040"	-48°12'29,642644"	22K	796518,576	8066811,722	8066772,6322	796433,97	795,23	-12,23	807,46
12282	BASE-M54	TOP	MEIO	FI	-17°27'55,032342"	-48°12'29,486186"	22K	796523,054	8066802,017	8066762,9998	796438,59	795,79	-12,23	808,02
12283	BASE-M54	TOP	MEIO	FI	-17°27'55,154981"	-48°12'29,415520"	22K	796525,085	8066798,214	8066759,2293	796440,68	795,98	-12,23	808,21
12284	BASE-M54	TOP	MEIO	FI	-17°27'54,613545"	-48°12'29,688727"	22K	796517,263	8066814,987	8066775,8757	796432,61	795,06	-12,23	807,29
12285	BASE-M54	TOP	MEIO	FI	-17°27'53,856886"	-48°12'29,949430"	22K	796509,907	8066838,375	8066799,1395	796424,92	793,63	-12,23	805,86
12286	BASE-M54	TOP	MEIO	FI	-17°27'54,022593"	-48°12'29,899076"	22K	796511,319	8066833,256	8066794,0448	796426,40	793,99	-12,23	806,22

12287	BASE-M54	TOP MEIO FI	-17°27'54.218146"	-48°12'29.832786"	22K	796513.188	8066827,212	8066788,0324	796428,36	794,33	-12,23	806,56
12288	BASE-M54	TOP MEIO FI	-17°27'57.501417"	-48°12'27.323776"	22K	796585,782	8066725,132	8066687,0915	796502,41	799,86	-12,23	812,09
12289	BASE-M54	TOP MEIO FI	-17°28'00.996341"	-48°12'23.750821"	22K	796689,69	8066616,081	8066579,6461	796607,86	805,42	-12,23	817,65
12290	BASE-M54	TOP MEIO FI	-17°28'01.008821"	-48°12'23.741281"	22K	796689,966	8066615,693	8066579,2625	796608,14	805,45	-12,23	817,68
12291	BASE-M54	TOP MEIO FI	-17°28'01.065316"	-48°12'23.706242"	22K	796690,975	8066613,94	8066577,5255	796609,17	805,54	-12,23	817,77
12292	BASE-M54	TOP MEIO FI	-17°28'00.944713"	-48°12'23.801425"	22K	796698,219	8066617,691	8066581,2334	796606,36	805,35	-12,23	817,58
12293	BASE-M54	TOP MEIO FI	-17°28'00.453438"	-48°12'24.310381"	22K	796673,418	8066633,023	8066596,3368	796591,35	804,56	-12,23	816,79
12294	BASE-M54	TOP MEIO FI	-17°28'00.652682"	-48°12'24.099568"	22K	796679,549	8066626,803	8066590,2114	796597,56	804,89	-12,23	817,12
12295	BASE-M54	TOP MEIO FI	-17°28'00.826181"	-48°12'23.919089"	22K	796684,799	8066621,388	8066584,8774	796602,89	805,18	-12,23	817,41
12296	BASE-M54	TOP MEIO FI	-17°28'01.165378"	-48°12'23.654719"	22K	796692,451	8066610,84	8066574,4494	796610,69	805,72	-12,23	817,95
12297	BASE-M54	TOP MEIO FI	-17°28'01.373784"	-48°12'23.606115"	22K	796693,792	8066604,408	8066568,0415	796612,13	805,92	-12,23	818,15
12298	BASE-M54	TOP MEIO FI	-17°28'01.438901"	-48°12'23.608543"	22K	796693,691	8066602,406	8066566,0393	796612,06	805,96	-12,23	818,19
12299	BASE-M54	TOP MEIO FI	-17°28'01.481503"	-48°12'23.616564"	22K	796693,435	8066601,099	8066564,7294	796611,82	805,99	-12,23	818,22
12300	BASE-M54	TOP MEIO FI	-17°28'01.299607"	-48°12'23.613649"	22K	796693,603	8066606,693	8066570,3222	796611,90	805,86	-12,23	818,09
12301	BASE-M54	TOP MEIO FI	-17°28'01.189847"	-48°12'23.642998"	22K	796692,786	8066610,082	8066573,6968	796611,04	805,72	-12,23	817,95
12302	BASE-M54	TOP MEIO FI	-17°28'01.221351"	-48°12'23.631644"	22K	796693,107	8066609,108	8066572,7282	796611,37	805,76	-12,23	817,99
12303	BASE-M54	TOP MEIO FI	-17°28'01.252763"	-48°12'23.623001"	22K	796693,348	8066608,138	8066571,7624	796611,63	805,82	-12,23	818,05
12304	BASE-M54	TOP MEIO FI	-17°27'58.315553"	-48°12'26.720925"	22K	796603,213	8066699,828	8066662,0615	796520,20	801,01	-12,23	813,24
12305	BASE-M54	TOP MEIO FI	-17°27'58.590813"	-48°12'26.746839"	22K	796602,324	8066691,372	8066653,5981	796519,44	801,29	-12,23	813,52
12306	BASE-M54	TOP MEIO FI	-17°27'59.357012"	-48°12'25.733131"	22K	796631,906	8066667,365	8066630,0435	796549,35	802,56	-12,23	814,79
12307	BASE-M54	TOP MEIO FI	-17°27'58.155084"	-48°12'26.704336"	22K	796603,775	8066704,757	8066666,9955	796520,69	800,87	-12,23	813,10
12308	BASE-M54	TOP MEIO FI	-17°27'57.655550"	-48°12'27.178585"	22K	796589,999	8066720,328	8066682,3529	796506,69	800,11	-12,23	812,34
12309	BASE-M54	TOP MEIO FI	-17°27'57.853127"	-48°12'26.990288"	22K	796595,469	8066714,169	8066676,2787	796512,25	800,44	-12,23	812,67
12310	BASE-M54	TOP MEIO FI	-17°27'58.058927"	-48°12'26.794888"	22K	796601,145	8066707,754	8066669,9517	796518,02	800,75	-12,23	812,98
12311	BASE-M54	TOP MEIO FI	-17°27'59.355915"	-48°12'25.523205"	22K	796638,104	8066667,308	8066630,0779	796555,55	802,73	-12,23	814,96
12312	BASE-M54	TOP MEIO FI	-17°27'59.851465"	-48°12'24.941436"	22K	796655,056	8066651,813	8066614,8433	796572,72	803,65	-12,23	815,88
12313	BASE-M54	TOP MEIO FI	-17°28'00.092737"	-48°12'24.688655"	22K	796662,41	8066644,282	8066607,4259	796580,18	803,99	-12,23	816,22
12314	BASE-M54	TOP MEIO FI	-17°28'00.273887"	-48°12'24.497322"	22K	796667,977	8066638,627	8066601,8568	796585,83	804,30	-12,23	816,53
12315	BASE-M54	TOP MEIO FI	-17°27'59.703175"	-48°12'25.095244"	22K	796650,582	8066656,441	8066619,4023	796568,18	803,42	-12,23	815,65
12316	BASE-M54	TOP MEIO FI	-17°27'59.353363"	-48°12'25.459631"	22K	796639,982	8066667,359	8066630,1566	796557,43	802,82	-12,23	815,05
12317	BASE-M54	TOP MEIO FI	-17°27'59.412665"	-48°12'25.397586"	22K	796641,787	8066665,508	8066628,3335	796559,26	802,92	-12,23	815,15
12318	BASE-M54	TOP MEIO FI	-17°27'59.548375"	-48°12'25.255385"	22K	796645,924	8066661,272	8066624,1613	796563,45	803,17	-12,23	815,40
12319	BASE-M54	TOP MEIO FI	-17°27'26.359002"	-48°12'31.560516"	22K	796474,718	8067684,925	8067644,6033	796377,27	787,24	-12,23	799,47
12320	BASE-M54	TOP LIMITE P	-17°23'53.756764"	-48°14'07.297610"	22K	793742,802	8074265,723	8074180,8471	793550,31	709,04	-12,21	721,25
12321	BASE-M54	TOP LIMITE P	-17°23'53.487691"	-48°14'07.553952"	22K	793735,351	8074274,109	8074189,1182	793542,74	708,87	-12,21	721,08
12322	BASE-M54	TOP LIMITE P	-17°23'53.348769"	-48°14'07.691721"	22K	793731,344	8074278,441	8074193,3885	793538,67	708,79	-12,21	721,00
12323	BASE-M54	TOP LIMITE P	-17°23'53.924417"	-48°14'07.133438"	22K	793747,576	8074260,496	8074175,6937	793555,15	708,97	-12,21	721,18
12324	BASE-M54	TOP LIMITE P	-17°23'54.651375"	-48°14'06.486703"	22K	793766,353	8074237,859	8074153,3474	793574,25	709,17	-12,21	721,38
12325	BASE-M54	TOP LIMITE P	-17°23'54.346422"	-48°14'06.748563"	22K	793758,755	8074247,351	8074162,7215	793566,52	709,10	-12,21	721,31
12326	BASE-M54	TOP LIMITE P	-17°23'54.146424"	-48°14'06.929271"	22K	793753,507	8074253,58	8074168,8694	793561,18	708,99	-12,21	721,20
12327	BASE-M54	TOP LIMITE P	-17°23'53.098743"	-48°14'07.950180"	22K	793723,822	8074286,242	8074201,0739	793531,04	708,79	-12,21	721,00
12328	BASE-M54	TOP LIMITE P	-17°23'51.946415"	-48°14'09.269346"	22K	793685,375	8074322,25	8074236,4935	793492,09	709,13	-12,21	721,34
12329	BASE-M54	TOP LIMITE P	-17°23'51.746173"	-48°14'09.526310"	22K	793677,875	8074328,519	8074242,6482	793484,50	709,30	-12,21	721,51
12330	BASE-M54	TOP LIMITE P	-17°23'51.543894"	-48°14'09.791195"	22K	793670,142	8074334,854	8074248,8655	793476,68	709,48	-12,21	721,69
12331	BASE-M54	TOP LIMITE P	-17°23'52.145822"	-48°14'09.027190"	22K	793692,438	8074316,013	8074230,3643	793499,24	709,00	-12,21	721,21
12332	BASE-M54	TOP LIMITE P	-17°23'52.842628"	-48°14'08.231418"	22K	793715,63	8074294,24	8074208,9463	793522,73	708,76	-12,21	720,97
12333	BASE-M54	TOP LIMITE P	-17°23'52.573722"	-48°14'08.523310"	22K	793707,129	8074302,636	8074217,2119	793514,11	708,81	-12,21	721,02
12334	BASE-M54	TOP LIMITE P	-17°23'52.397722"	-48°14'08.730305"	22K	793701,094	8074308,138	8074222,6217	793508,00	708,88	-12,21	721,09
12335	BASE-M54	TOP LIMITE P	-17°23'58.698406"	-48°14'03.199058"	22K	793861,648	8074111,97	8074028,9407	793671,33	713,54	-12,21	725,75
12336	BASE-M54	TOP LIMITE P	-17°23'58.244076"	-48°14'03.566614"	22K	793850,995	8074126,102	8074042,907	793660,48	713,00	-12,21	725,21
12337	BASE-M54	TOP LIMITE P	-17°23'57.829897"	-48°14'03.901533"	22K	793841,288	8074138,985	8074055,6389	793650,59	712,48	-12,21	724,69

12338	BASE-M54	TOP LIMITE P	-17°23'59,056341"	-48°14'02,910968"	22K	793869,997	8074100,837	8074017,9377	793679,84	714,00	-12,21	726,21
12339	BASE-M54	TOP LIMITE P	-17°24'00,775531"	-48°14'01,524226"	22K	793910,187	8074047,363	8073965,0892	793720,79	716,19	-12,21	728,40
12340	BASE-M54	TOP LIMITE P	-17°24'00,352552"	-48°14'01,866797"	22K	793900,258	8074060,52	8073978,0917	793710,68	715,62	-12,21	727,83
12341	BASE-M54	TOP LIMITE P	-17°23'59,992323"	-48°14'02,153535"	22K	793891,95	8074071,723	8073989,1653	793702,21	715,14	-12,21	727,35
12342	BASE-M54	TOP LIMITE P	-17°23'57,338296"	-48°14'04,300868"	22K	793829,713	8074154,277	8074070,7509	793638,80	711,87	-12,21	724,08
12343	BASE-M54	TOP LIMITE P	-17°23'55,499009"	-48°14'05,786175"	22K	793786,665	8074211,487	8074127,291	793594,94	709,75	-12,21	721,96
12344	BASE-M54	TOP LIMITE P	-17°23'55,251087"	-48°14'05,989919"	22K	793780,758	8074219,2	8074134,9122	793588,92	709,57	-12,21	721,78
12345	BASE-M54	TOP LIMITE P	-17°23'54,936527"	-48°14'06,250536"	22K	793773,201	8074228,987	8074144,5818	793581,23	709,33	-12,21	721,54
12346	BASE-M54	TOP LIMITE P	-17°23'55,849246"	-48°14'05,510156"	22K	793794,661	8074200,596	8074116,5246	793603,09	710,08	-12,21	722,29
12347	BASE-M54	TOP LIMITE P	-17°23'56,868623"	-48°14'04,685041"	22K	793818,576	8074168,888	8074085,1887	793627,45	711,28	-12,21	723,49
12348	BASE-M54	TOP LIMITE P	-17°23'56,544723"	-48°14'04,944784"	22K	793811,049	8074178,962	8074095,1455	793619,78	710,87	-12,21	723,08
12349	BASE-M54	TOP LIMITE P	-17°23'56,219459"	-48°14'05,204784"	22K	793803,515	8074189,078	8074105,1442	793612,11	710,47	-12,21	722,68
12350	BASE-M54	TOP LIMITE P	-17°23'51,272817"	-48°14'10,158696"	22K	793659,409	8074343,349	8074257,1972	793465,83	709,70	-12,21	721,91
12351	BASE-M54	TOP LIMITE P	-17°23'47,274548"	-48°14'18,296326"	22K	793420,855	8074469,803	8074380,0639	793225,57	709,05	-12,21	721,26
12352	BASE-M54	TOP LIMITE P	-17°23'47,055495"	-48°14'18,831563"	22K	793405,145	8074476,769	8074386,7946	793209,77	708,67	-12,21	720,88
12353	BASE-M54	TOP LIMITE P	-17°23'46,821952"	-48°14'19,393293"	22K	793388,659	8074484,192	8074393,9705	793193,18	708,26	-12,21	720,47
12354	BASE-M54	TOP LIMITE P	-17°23'47,455708"	-48°14'17,867777"	22K	793433,431	8074464,048	8074374,4974	793238,22	709,37	-12,21	721,58
12355	BASE-M54	TOP LIMITE P	-17°23'48,087874"	-48°14'16,305171"	22K	793479,299	8074443,937	8074355,0734	793284,36	710,62	-12,21	722,83
12356	BASE-M54	TOP LIMITE P	-17°23'47,867516"	-48°14'16,858714"	22K	793463,049	8074450,951	8074361,8441	793268,01	710,13	-12,21	722,34
12357	BASE-M54	TOP LIMITE P	-17°23'47,635870"	-48°14'17,428238"	22K	793446,332	8074458,319	8074368,9617	793251,20	709,74	-12,21	721,95
12358	BASE-M54	TOP LIMITE P	-17°23'46,680956"	-48°14'19,733777"	22K	793378,666	8074488,674	8074398,3028	793183,13	708,07	-12,21	720,28
12359	BASE-M54	TOP LIMITE P	-17°23'45,570472"	-48°14'22,330373"	22K	793302,473	8074523,938	8074432,4244	793106,47	706,13	-12,21	718,34
12360	BASE-M54	TOP LIMITE P	-17°23'45,455207"	-48°14'22,556007"	22K	793295,856	8074527,272	8074435,6591	793099,81	706,16	-12,21	718,37
12361	BASE-M54	TOP LIMITE P	-17°23'45,313566"	-48°14'22,867327"	22K	793286,729	8074532,069	8074440,3188	793090,62	705,72	-12,21	717,93
12362	BASE-M54	TOP LIMITE P	-17°23'45,188896"	-48°14'21,772485"	22K	793318,839	8074516,059	8074424,791	793122,94	706,51	-12,21	718,72
12363	BASE-M54	TOP LIMITE P	-17°23'46,427403"	-48°14'20,336608"	22K	793360,975	8074496,73	8074406,0936	793165,33	707,55	-12,21	719,76
12364	BASE-M54	TOP LIMITE P	-17°23'46,243312"	-48°14'20,774309"	22K	793348,13	8074502,579	8074411,7501	793152,41	707,23	-12,21	719,44
12365	BASE-M54	TOP LIMITE P	-17°23'46,043127"	-48°14'21,258944"	22K	793333,906	8074508,943	8074417,901	793138,10	706,91	-12,21	719,12
12366	BASE-M54	TOP LIMITE P	-17°23'50,165399"	-48°14'11,842838"	22K	793610,163	8074378,131	8074291,233	793416,10	710,81	-12,21	723,02
12367	BASE-M54	TOP LIMITE P	-17°23'50,024656"	-48°14'12,081604"	22K	793603,174	8074382,562	8074295,5584	793409,05	710,93	-12,21	723,14
12368	BASE-M54	TOP LIMITE P	-17°23'49,824999"	-48°14'12,439531"	22K	793592,692	8074388,856	8074301,6943	793398,49	711,08	-12,21	723,29
12369	BASE-M54	TOP LIMITE P	-17°23'50,400512"	-48°14'11,462911"	22K	793621,279	8074370,737	8074284,0071	793427,32	710,61	-12,21	722,82
12370	BASE-M54	TOP LIMITE P	-17°23'51,101676"	-48°14'10,402017"	22K	793652,299	8074348,717	8074262,4573	793458,64	709,87	-12,21	722,08
12371	BASE-M54	TOP LIMITE P	-17°23'50,839308"	-48°14'10,776362"	22K	793641,36	8074356,947	8074270,5212	793447,59	710,15	-12,21	722,36
12372	BASE-M54	TOP LIMITE P	-17°23'50,580627"	-48°14'11,172761"	22K	793629,768	8074365,073	8074278,4716	793435,89	710,42	-12,21	722,63
12373	BASE-M54	TOP LIMITE P	-17°23'49,608990"	-48°14'12,846868"	22K	793580,758	8074395,674	8074308,3325	793386,46	711,19	-12,21	723,40
12374	BASE-M54	TOP LIMITE P	-17°23'48,606173"	-48°14'15,034966"	22K	793516,582	8074427,453	8074339,1479	793321,86	710,98	-12,21	723,19
12375	BASE-M54	TOP LIMITE P	-17°23'48,329222"	-48°14'15,703943"	22K	793496,948	8074436,257	8074347,6577	793302,11	710,73	-12,21	722,94
12376	BASE-M54	TOP LIMITE P	-17°23'48,205189"	-48°14'16,010855"	22K	793487,939	8074440,203	8074351,4688	793293,05	710,61	-12,21	722,82
12377	BASE-M54	TOP LIMITE P	-17°23'48,799589"	-48°14'14,571389"	22K	793530,187	8074421,306	8074333,2048	793335,54	711,13	-12,21	723,34
12378	BASE-M54	TOP LIMITE P	-17°23'49,502828"	-48°14'13,052067"	22K	793574,745	8074399,027	8074311,595	793380,40	711,25	-12,21	723,46
12379	BASE-M54	TOP LIMITE P	-17°23'49,156302"	-48°14'13,758152"	22K	793554,046	8074409,987	8074322,2437	793359,55	711,32	-12,21	723,53
12380	BASE-M54	TOP LIMITE P	-17°23'48,958971"	-48°14'14,204249"	22K	793540,959	8074416,247	8074328,3074	793346,38	711,16	-12,21	723,37
12381	BASE-M54	TOP LIMITE P	-17°24'01,135095"	-48°14'01,231775"	22K	793918,664	8074036,178	8073954,0361	793729,43	716,57	-12,21	728,78
12382	BASE-M54	TOP LIMITE P	-17°24'20,945299"	-48°13'45,043415"	22K	794387,927	8073419,9	8073435,0584	794207,44	713,39	-12,22	725,61
12383	BASE-M54	TOP LIMITE P	-17°24'20,562507"	-48°13'45,357466"	22K	794378,823	8073431,809	8073356,8257	794198,17	713,85	-12,22	726,07
12384	BASE-M54	TOP LIMITE P	-17°24'20,114717"	-48°13'45,726879"	22K	794368,113	8073445,741	8073370,5912	794187,26	714,27	-12,22	726,49
12385	BASE-M54	TOP LIMITE P	-17°24'21,305357"	-48°13'44,745114"	22K	794396,576	8073408,697	8073333,9898	794216,25	713,03	-12,22	725,25
12386	BASE-M54	TOP LIMITE P	-17°24'22,306682"	-48°13'43,928636"	22K	794420,242	8073377,547	8073303,2082	794240,36	712,13	-12,22	724,35
12387	BASE-M54	TOP LIMITE P	-17°24'21,938985"	-48°13'44,226986"	22K	794411,595	8073388,985	8073314,5116	794231,55	712,44	-12,22	724,66
12388	BASE-M54	TOP LIMITE P	-17°24'21,561203"	-48°13'44,534224"	22K	794402,69	8073400,737	8073326,1249	794222,48	712,78	-12,22	725,00

12389	BASE-M54	TOP LIMITE P	-17°24'19,608186"	-48°13'46,141062"	22K	794356,107	8073461,499	8073386,1623	794175,03	714,72	-12,22	726,94
12390	BASE-M54	TOP LIMITE P	-17°24'17,059010"	-48°13'48,237374"	22K	794295,334	8073540,808	8073464,526	794113,13	718,24	-12,22	730,46
12391	BASE-M54	TOP LIMITE P	-17°24'16,421930"	-48°13'48,755275"	22K	794280,323	8073560,626	8073484,1104	794097,84	719,40	-12,22	731,62
12392	BASE-M54	TOP LIMITE P	-17°24'15,900399"	-48°13'49,189759"	22K	794267,724	8073576,854	8073500,1426	794085,01	720,44	-12,22	732,66
12393	BASE-M54	TOP LIMITE P	-17°24'17,605414"	-48°13'47,779860"	22K	794308,602	8073523,805	8073447,7292	794126,64	717,27	-12,22	729,49
12394	BASE-M54	TOP LIMITE P	-17°24'19,011139"	-48°13'46,631748"	22K	794341,882	8073480,074	8073404,5161	794160,54	715,40	-12,22	727,62
12395	BASE-M54	TOP LIMITE P	-17°24'18,564815"	-48°13'47,001442"	22K	794331,163	8073493,961	8073418,2364	794149,63	715,90	-12,22	728,12
12396	BASE-M54	TOP LIMITE P	-17°24'18,175627"	-48°13'47,320835"	22K	794321,904	8073506,069	8073430,2004	794140,20	716,38	-12,22	728,60
12397	BASE-M54	TOP LIMITE P	-17°24'35,094478"	-48°13'33,406141"	22K	794725,287	8072979,69	8072910,0973	794551,05	720,29	-12,22	732,51
12398	BASE-M54	TOP LIMITE P	-17°24'34,783248"	-48°13'33,682926"	22K	794717,252	8072989,382	8072919,6648	794542,88	719,79	-12,22	732,01
12399	BASE-M54	TOP LIMITE P	-17°24'34,497616"	-48°13'33,932641"	22K	794710,005	8072998,275	8072928,4453	794535,51	719,23	-12,22	731,45
12400	BASE-M54	TOP LIMITE P	-17°24'35,559595"	-48°13'32,981320"	22K	794737,625	8072965,201	8072895,7992	794563,59	721,08	-12,22	733,30
12401	BASE-M54	TOP LIMITE P	-17°24'36,659726"	-48°13'31,874940"	22K	794769,807	8072930,887	8072861,981	794596,26	722,93	-12,22	735,15
12402	BASE-M54	TOP LIMITE P	-17°24'36,273724"	-48°13'32,275404"	22K	794758,153	8072942,932	8072873,8467	794584,44	722,35	-12,22	734,57
12403	BASE-M54	TOP LIMITE P	-17°24'35,923732"	-48°13'32,637805"	22K	794747,607	8072953,853	8072884,6054	794573,74	721,75	-12,22	733,97
12404	BASE-M54	TOP LIMITE P	-17°24'34,049482"	-48°13'34,318837"	22K	794698,8	8073012,225	8072942,2214	794524,10	718,46	-12,22	730,68
12405	BASE-M54	TOP LIMITE P	-17°24'30,357920"	-48°13'37,327708"	22K	794611,59	8073127,066	8073055,7047	794435,26	711,23	-12,22	723,45
12406	BASE-M54	TOP LIMITE P	-17°24'29,920617"	-48°13'37,691048"	22K	794601,055	8073140,673	8073069,1479	794424,53	710,54	-12,22	722,76
12407	BASE-M54	TOP LIMITE P	-17°24'22,665668"	-48°13'43,635023"	22K	794428,753	8073366,379	8073292,1726	794249,03	711,78	-12,22	724,00
12408	BASE-M54	TOP LIMITE P	-17°24'32,285432"	-48°13'35,751981"	22K	794657,264	8073067,101	8072996,4506	794481,79	715,11	-12,22	727,33
12409	BASE-M54	TOP LIMITE P	-17°24'33,603615"	-48°13'34,671677"	22K	794688,579	8073026,091	8072955,928	794513,69	717,70	-12,22	729,92
12410	BASE-M54	TOP LIMITE P	-17°24'33,220174"	-48°13'34,987647"	22K	794679,419	8073038,021	8072967,7155	794504,36	717,01	-12,22	729,23
12411	BASE-M54	TOP LIMITE P	-17°24'32,790492"	-48°13'35,342545"	22K	794669,13	8073051,39	8072980,9244	794493,88	716,17	-12,22	728,39
12412	BASE-M54	TOP LIMITE P	-17°24'15,375096"	-48°13'49,614784"	22K	794255,406	8073593,194	8073516,2908	794072,46	721,39	-12,22	733,61
12413	BASE-M54	TOP LIMITE P	-17°24'06,559118"	-48°13'56,827615"	22K	794046,318	8073867,455	8073787,2993	793859,48	722,00	-12,21	734,21
12414	BASE-M54	TOP LIMITE P	-17°24'05,958356"	-48°13'57,323078"	22K	794031,953	8073886,146	8073805,7669	793844,85	721,54	-12,21	733,75
12415	BASE-M54	TOP LIMITE P	-17°24'05,391152"	-48°13'57,784037"	22K	794018,592	8073903,79	8073823,2031	793831,24	721,08	-12,21	733,29
12416	BASE-M54	TOP LIMITE P	-17°24'07,006131"	-48°13'56,462598"	22K	794056,899	8073853,549	8073773,5579	793870,26	722,33	-12,21	734,54
12417	BASE-M54	TOP LIMITE P	-17°24'08,538888"	-48°13'55,206659"	22K	794093,308	8073805,865	8073726,4401	793907,34	723,55	-12,22	735,77
12418	BASE-M54	TOP LIMITE P	-17°24'07,942508"	-48°13'55,692103"	22K	794079,237	8073824,417	8073744,7732	793893,01	723,09	-12,22	735,31
12419	BASE-M54	TOP LIMITE P	-17°24'07,469942"	-48°13'56,075792"	22K	794068,116	8073839,117	8073759,3002	793881,68	722,73	-12,22	734,95
12420	BASE-M54	TOP LIMITE P	-17°24'04,946905"	-48°13'58,144643"	22K	794008,14	8073917,609	8073836,8594	793820,59	720,72	-12,21	732,93
12421	BASE-M54	TOP LIMITE P	-17°24'02,450030"	-48°14'00,168929"	22K	793949,468	8073995,277	8073913,6144	793760,81	718,21	-12,21	730,42
12422	BASE-M54	TOP LIMITE P	-17°24'01,991610"	-48°14'00,543797"	22K	793938,601	8074009,538	8073927,7064	793749,74	717,62	-12,21	729,83
12423	BASE-M54	TOP LIMITE P	-17°24'01,578678"	-48°14'00,877076"	22K	793928,942	8074022,382	8073940,4001	793739,90	717,14	-12,21	729,35
12424	BASE-M54	TOP LIMITE P	-17°24'02,973394"	-48°13'59,744120"	22K	793961,781	8073978,997	8073897,526	793773,36	718,82	-12,21	731,03
12425	BASE-M54	TOP LIMITE P	-17°24'04,360577"	-48°13'58,616759"	22K	793994,458	8073935,846	8073854,8834	793806,65	720,18	-12,21	732,39
12426	BASE-M54	TOP LIMITE P	-17°24'03,855011"	-48°13'59,030872"	22K	793982,453	8073951,574	8073870,4247	793794,42	719,77	-12,21	731,98
12427	BASE-M54	TOP LIMITE P	-17°24'03,318967"	-48°13'59,469621"	22K	793969,734	8073968,25	8073886,9029	793781,46	719,20	-12,21	731,41
12428	BASE-M54	TOP LIMITE P	-17°24'13,070010"	-48°13'51,492607"	22K	794200,976	8073664,901	8073587,1508	794017,01	724,29	-12,22	736,51
12429	BASE-M54	TOP LIMITE P	-17°24'12,688601"	-48°13'51,808187"	22K	794191,826	8073676,768	8073598,8756	794007,69	724,53	-12,22	736,75
12430	BASE-M54	TOP LIMITE P	-17°24'12,294585"	-48°13'52,131338"	22K	794182,458	8073689,026	8073610,9879	793998,15	724,85	-12,22	737,07
12431	BASE-M54	TOP LIMITE P	-17°24'13,503890"	-48°13'51,144271"	22K	794211,07	8073651,406	8073573,813	794027,30	723,93	-12,22	736,15
12432	BASE-M54	TOP LIMITE P	-17°24'14,786507"	-48°13'50,094365"	22K	794241,505	8073611,504	8073534,3845	794058,30	722,39	-12,22	734,61
12433	BASE-M54	TOP LIMITE P	-17°24'14,448230"	-48°13'50,371880"	22K	794233,46	8073622,028	8073544,7834	794050,10	722,84	-12,22	735,06
12434	BASE-M54	TOP LIMITE P	-17°24'14,038402"	-48°13'50,705768"	22K	794223,782	8073634,777	8073557,3818	794040,25	723,29	-12,22	735,51
12435	BASE-M54	TOP LIMITE P	-17°24'11,844681"	-48°13'52,498640"	22K	794171,811	8073703,022	8073624,8182	793987,31	724,97	-12,22	737,19
12436	BASE-M54	TOP LIMITE P	-17°24'09,900130"	-48°13'54,094093"	22K	794125,559	8073763,518	8073684,5948	793940,19	724,62	-12,22	736,84
12437	BASE-M54	TOP LIMITE P	-17°24'09,534330"	-48°13'54,396060"	22K	794116,804	8073774,899	8073695,8397	793931,28	724,38	-12,22	736,60
12438	BASE-M54	TOP LIMITE P	-17°24'09,087686"	-48°13'54,759516"	22K	794106,269	8073788,793	8073709,5698	793920,55	723,97	-12,22	736,19
12439	BASE-M54	TOP LIMITE P	-17°24'10,324857"	-48°13'53,746745"	22K	794135,628	8073757,305	8073671,5385	793950,45	724,87	-12,22	737,09

12440	BASE-M54	TOP LIMITE P	-17°24'11.502455"	-48°13'52.784474"	794163,522	8073713,671	8073635,3384	793978,87	725,15	-12,22	737,37
12441	BASE-M54	TOP LIMITE P	-17°24'11.120238"	-48°13'53.098168"	794154,428	8073725,562	8073647,088	793969,60	725,15	-12,22	737,37
12442	BASE-M54	TOP LIMITE P	-17°24'10,727288"	-48°13'53,418525"	794145,142	8073737,786	8073659,1675	793960,14	725,06	-12,22	737,28
12443	BASE-M54	TOP LIMITE P	-17°23'09,581771"	-48°14'41,552124"	792750,719	8075639,117	8075538,7783	792538,69	668,11	-12,20	680,31
12444	BASE-M54	TOP LIMITE P	-17°23'09,029967"	-48°14'41,746677"	792745,217	8075656,173	8075555,7425	792532,94	668,91	-12,20	681,11
12445	BASE-M54	TOP LIMITE P	-17°23'08,459993"	-48°14'41,946277"	792739,574	8075673,79	8075573,2653	792527,05	670,02	-12,20	682,22
12446	BASE-M54	TOP LIMITE P	-17°23'10,094222"	-48°14'41,372921"	792755,785	8075623,278	8075523,0239	792543,99	667,53	-12,20	679,73
12447	BASE-M54	TOP LIMITE P	-17°23'12,154602"	-48°14'40,647079"	792776,311	8075559,593	8075459,6813	792565,44	666,73	-12,20	678,93
12448	BASE-M54	TOP LIMITE P	-17°23'11,786662"	-48°14'40,770147"	792772,839	8075570,963	8075470,993	792561,80	666,52	-12,20	678,72
12449	BASE-M54	TOP LIMITE P	-17°23'11,194415"	-48°14'40,988197"	792766,661	8075589,273	8075489,2005	792555,36	666,66	-12,20	678,86
12450	BASE-M54	TOP LIMITE P	-17°23'07,855092"	-48°14'42,146452"	792733,925	8075692,174	8075591,5545	792551,13	671,37	-12,20	683,57
12451	BASE-M54	TOP LIMITE P	-17°23'05,429090"	-48°14'42,997089"	792709,879	8075767,466	8075666,4449	792495,99	676,95	-12,20	689,15
12452	BASE-M54	TOP LIMITE P	-17°23'04,985234"	-48°14'43,152813"	792705,476	8075781,185	8075680,0904	792491,39	677,97	-12,20	690,17
12453	BASE-M54	TOP LIMITE P	-17°23'04,466165"	-48°14'43,333195"	792700,378	8075797,228	8075696,0482	792486,06	679,17	-12,20	691,37
12454	BASE-M54	TOP LIMITE P	-17°23'05,859364"	-48°14'42,846613"	792714,133	8075754,167	8075653,2169	792500,44	675,95	-12,20	688,15
12455	BASE-M54	TOP LIMITE P	-17°23'07,392234"	-48°14'42,313650"	792729,196	8075706,79	8075606,0916	792516,19	672,59	-12,20	684,79
12456	BASE-M54	TOP LIMITE P	-17°23'06,816407"	-48°14'42,515469"	792723,49	8075724,588	8075623,7943	792510,23	673,75	-12,20	685,95
12457	BASE-M54	TOP LIMITE P	-17°23'06,319124"	-48°14'42,689092"	792718,582	8075739,958	8075639,0824	792505,10	674,92	-12,20	687,12
12458	BASE-M54	TOP LIMITE P	-17°23'16,886389"	-48°14'38,996005"	792822,981	8075413,343	8075314,211	792614,22	676,45	-12,20	688,65
12459	BASE-M54	TOP LIMITE P	-17°23'16,438130"	-48°14'39,143438"	792818,825	8075427,194	8075327,992	792609,87	675,14	-12,20	687,34
12460	BASE-M54	TOP LIMITE P	-17°23'16,048922"	-48°14'39,291917"	792814,612	8075439,229	8075339,9574	792605,48	673,98	-12,20	686,18
12461	BASE-M54	TOP LIMITE P	-17°23'17,428083"	-48°14'38,810908"	792828,208	8075396,602	8075397,5576	792619,69	678,02	-12,20	690,22
12462	BASE-M54	TOP LIMITE P	-17°23'19,283270"	-48°14'38,163932"	792846,495	8075339,262	8075240,5231	792638,81	683,35	-12,20	695,55
12463	BASE-M54	TOP LIMITE P	-17°23'18,660182"	-48°14'38,387426"	792840,197	8075358,523	8075259,6788	792632,21	681,57	-12,20	693,77
12464	BASE-M54	TOP LIMITE P	-17°23'18,215448"	-48°14'38,538262"	792835,912	8075372,267	8075273,3514	792627,75	680,23	-12,20	692,43
12465	BASE-M54	TOP LIMITE P	-17°23'15,892687"	-48°14'39,351309"	792812,927	8075444,06	8075344,7605	792603,72	673,52	-12,20	685,72
12466	BASE-M54	TOP LIMITE P	-17°23'13,374676"	-48°14'40,228458"	792788,135	8075521,886	8075422,1723	792577,81	668,01	-12,20	680,21
12467	BASE-M54	TOP LIMITE P	-17°23'12,949656"	-48°14'40,377912"	792783,909	8075535,023	8075435,2387	792573,39	667,43	-12,20	679,63
12468	BASE-M54	TOP LIMITE P	-17°23'12,541446"	-48°14'40,522847"	792779,809	8075547,641	8075447,7884	792569,11	667,03	-12,20	679,23
12469	BASE-M54	TOP LIMITE P	-17°23'13,704285"	-48°14'40,107656"	792791,557	8075511,696	8075412,0391	792581,38	668,51	-12,20	680,71
12470	BASE-M54	TOP LIMITE P	-17°23'15,474193"	-48°14'39,490712"	792808,995	8075456,992	8075357,6264	792599,61	672,36	-12,20	684,56
12471	BASE-M54	TOP LIMITE P	-17°23'15,247442"	-48°14'39,566499"	792806,857	8075463,999	8075364,5975	792597,37	671,81	-12,20	684,01
12472	BASE-M54	TOP LIMITE P	-17°23'14,097560"	-48°14'39,971171"	792795,414	8075499,541	8075399,9486	792585,41	669,33	-12,20	681,53
12473	BASE-M54	TOP LIMITE P	-17°23'04,051584"	-48°14'43,475885"	792696,347	8075810,041	8075708,7937	792481,85	680,03	-12,20	692,23
12474	BASE-M54	TOP LIMITE P	-17°22'27,989448"	-48°14'45,493323"	792652,701	8076920,158	8076817,5552	792421,94	635,48	-12,20	647,68
12475	BASE-M54	TOP LIMITE P	-17°22'27,709947"	-48°14'45,490124"	792652,919	8076928,754	8076826,1488	792422,03	635,50	-12,20	647,70
12476	BASE-M54	TOP LIMITE P	-17°22'27,527314"	-48°14'45,483647"	792653,191	8076934,369	8076831,7642	792422,22	635,48	-12,20	647,68
12477	BASE-M54	TOP LIMITE P	-17°22'28,223617"	-48°14'45,497946"	792652,461	8076912,957	8076810,3553	792421,80	635,44	-12,20	647,64
12478	BASE-M54	TOP LIMITE P	-17°22'27,698186"	-48°14'45,897928"	792628,269	8076051,593	8075949,1907	792410,27	687,55	-12,20	699,75
12479	BASE-M54	TOP LIMITE P	-17°22'28,836959"	-48°14'45,510235"	792651,827	8076894,096	8076791,4971	792421,44	635,44	-12,20	647,64
12480	BASE-M54	TOP LIMITE P	-17°22'28,654009"	-48°14'45,506776"	792652,01	8076899,722	8076797,1222	792421,54	635,44	-12,20	647,64
12481	BASE-M54	TOP LIMITE P	-17°22'19,321699"	-48°14'45,758607"	792648,695	8077186,888	8077084,0546	792414,02	642,40	-12,19	654,59
12482	BASE-M54	TOP LIMITE P	-17°22'17,948223"	-48°14'46,191278"	792636,522	8077229,319	8077126,2797	792401,23	643,80	-12,19	655,99
12483	BASE-M54	TOP LIMITE P	-17°22'17,698186"	-48°14'46,287817"	792633,781	8077237,051	8077133,9665	792398,38	644,19	-12,19	656,38
12484	BASE-M54	TOP LIMITE P	-17°22'17,301915"	-48°14'46,445384"	792629,302	8077249,307	8077146,1488	792393,72	644,67	-12,19	656,86
12485	BASE-M54	TOP LIMITE P	-17°22'18,394723"	-48°14'46,026696"	792641,186	8077215,515	8077112,553	792406,09	643,34	-12,19	655,53
12486	BASE-M54	TOP LIMITE P	-17°22'19,003592"	-48°14'45,837204"	792646,514	8077196,706	8077093,8343	792411,69	642,75	-12,19	654,94
12487	BASE-M54	TOP LIMITE P	-17°22'18,752562"	-48°14'45,908874"	792644,508	8077204,458	8077101,5518	792409,58	643,13	-12,19	655,32
12488	BASE-M54	TOP LIMITE P	-17°22'18,603165"	-48°14'45,952752"	792643,278	8077209,072	8077106,1448	792408,28	643,21	-12,19	655,40
12489	BASE-M54	TOP LIMITE P	-17°23'01,807851"	-48°14'44,258793"	792674,216	8075879,39	8075777,7731	792458,71	684,28	-12,20	696,48
12490	BASE-M54	TOP LIMITE P	-17°23'01,394898"	-48°14'44,401728"	792670,177	8075892,153	8075790,4686	792454,49	684,86	-12,20	697,06

12491	BASE-M54	TOP LIMITE P	-17°23'01,077771"	-48°14'44,508355"	22K	792667,168	8075901,953	8075800,2181	792451,34	685,32	-12,20	697,52
12492	BASE-M54	TOP LIMITE P	-17°23'02,117340"	-48°14'44,145272"	22K	792677,432	8075869,822	8075768,2585	792462,07	683,75	-12,20	695,95
12493	BASE-M54	TOP LIMITE P	-17°23'03,596102"	-48°14'43,637267"	22K	792691,782	8075824,12	8075722,7966	792477,08	680,98	-12,20	693,18
12494	BASE-M54	TOP LIMITE P	-17°23'03,044833"	-48°14'43,825918"	22K	792686,454	8075841,157	8075739,7444	792471,50	682,06	-12,20	694,26
12495	BASE-M54	TOP LIMITE P	-17°23'02,633854"	-48°14'43,963474"	22K	792682,573	8075853,857	8075752,3793	792467,44	682,80	-12,20	695,00
12496	BASE-M54	TOP LIMITE P	-17°23'00,604148"	-48°14'44,667366"	22K	792662,681	8075916,589	8075814,7788	792446,64	685,85	-12,20	698,05
12497	BASE-M54	TOP LIMITE P	-17°22'57,883137"	-48°14'45,547200"	22K	792637,898	8076000,66	8075898,4318	792420,64	687,63	-12,20	699,83
12498	BASE-M54	TOP LIMITE P	-17°22'57,348381"	-48°14'45,681629"	22K	792634,164	8076017,166	8075914,8724	792416,66	687,68	-12,20	699,88
12499	BASE-M54	TOP LIMITE P	-17°22'56,807298"	-48°14'45,791064"	22K	792631,171	8076033,856	8075931,5077	792413,43	687,70	-12,20	699,90
12500	BASE-M54	TOP LIMITE P	-17°22'58,205538"	-48°14'45,459930"	22K	792640,333	8075990,706	8075888,52	792423,22	687,47	-12,20	699,67
12501	BASE-M54	TOP LIMITE P	-17°22'59,560204"	-48°14'45,022116"	22K	792652,665	8075948,851	8075846,873	792436,15	686,68	-12,20	698,88
12502	BASE-M54	TOP LIMITE P	-17°22'59,041337"	-48°14'45,195922"	22K	792647,761	8075964,885	8075862,8247	792431,02	687,03	-12,20	699,23
12503	BASE-M54	TOP LIMITE P	-17°22'58,582496"	-48°14'45,342455"	22K	792643,636	8075979,061	8075876,931	792426,69	687,33	-12,20	699,53
12504	BASE-M54	TOP LIMITE P	-17°23'19,892097"	-48°14'37,955379"	22K	792852,385	8075320,446	8075221,8057	792644,97	685,13	-12,20	697,33
12505	BASE-M54	TOP LIMITE P	-17°23'39,337629"	-48°14'30,138278"	22K	793074,643	8074718,982	8074623,9949	792875,92	703,47	-12,21	715,68
12506	BASE-M54	TOP LIMITE P	-17°23'38,974308"	-48°14'30,397577"	22K	793067,146	8074730,268	8074635,1635	792868,26	703,86	-12,21	716,07
12507	BASE-M54	TOP LIMITE P	-17°23'38,363789"	-48°14'30,812683"	22K	793055,157	8074749,224	8074653,9311	792856,00	704,66	-12,21	716,87
12508	BASE-M54	TOP LIMITE P	-17°23'39,823646"	-48°14'29,749892"	22K	793085,898	8074703,867	8074609,055	792887,39	702,93	-12,21	715,14
12509	BASE-M54	TOP LIMITE P	-17°23'40,992363"	-48°14'28,738023"	22K	793115,264	8074667,487	8074573,13	792917,27	702,18	-12,21	714,39
12510	BASE-M54	TOP LIMITE P	-17°23'40,646452"	-48°14'29,047580"	22K	793106,275	8074678,257	8074583,761	792908,13	702,28	-12,21	714,49
12511	BASE-M54	TOP LIMITE P	-17°23'40,265085"	-48°14'29,377513"	22K	793096,7	8074690,13	8074595,4856	792898,39	702,93	-12,21	715,14
12512	BASE-M54	TOP LIMITE P	-17°23'38,086121"	-48°14'30,998337"	22K	793049,797	8074757,844	8074662,4668	792850,52	705,02	-12,21	717,23
12513	BASE-M54	TOP LIMITE P	-17°23'35,859835"	-48°14'32,255933"	22K	793013,642	8074826,859	8074730,906	792813,38	707,48	-12,21	719,69
12514	BASE-M54	TOP LIMITE P	-17°23'35,614353"	-48°14'32,368880"	22K	793010,415	8074834,458	8074738,4527	792810,04	707,61	-12,21	719,82
12515	BASE-M54	TOP LIMITE P	-17°23'35,167827"	-48°14'32,568612"	22K	793004,714	8074848,278	8074752,18	792804,14	707,86	-12,21	720,07
12516	BASE-M54	TOP LIMITE P	-17°23'36,311267"	-48°14'32,030157"	22K	793020,11	8074812,877	8074717,0281	792820,04	707,05	-12,21	719,26
12517	BASE-M54	TOP LIMITE P	-17°23'37,590604"	-48°14'31,315757"	22K	793040,642	8074773,221	8074677,6993	792841,15	705,60	-12,21	717,81
12518	BASE-M54	TOP LIMITE P	-17°23'37,212320"	-48°14'31,543925"	22K	793034,071	8074784,954	8074689,3282	792834,41	706,09	-12,21	718,30
12519	BASE-M54	TOP LIMITE P	-17°23'36,757998"	-48°14'31,798187"	22K	793026,766	8074799,037	8074703,2948	792826,90	706,65	-12,21	718,86
12520	BASE-M54	TOP LIMITE P	-17°23'44,081763"	-48°14'25,009636"	22K	793224,006	8074570,871	8074478,1742	793027,36	703,98	-12,21	716,19
12521	BASE-M54	TOP LIMITE P	-17°23'43,757441"	-48°14'25,486381"	22K	793210,07	8074581,05	8074488,1418	793013,29	703,57	-12,21	715,78
12522	BASE-M54	TOP LIMITE P	-17°23'43,539369"	-48°14'25,780378"	22K	793201,484	8074587,883	8074494,8442	793004,61	703,32	-12,21	715,53
12523	BASE-M54	TOP LIMITE P	-17°23'44,436014"	-48°14'24,447419"	22K	793240,453	8074559,735	8074467,287	793043,96	704,45	-12,21	716,66
12524	BASE-M54	TOP LIMITE P	-17°23'45,117597"	-48°14'23,233861"	22K	793275,991	8074538,253	8074446,3411	793079,79	705,41	-12,21	717,62
12525	BASE-M54	TOP LIMITE P	-17°23'44,847581"	-48°14'23,735017"	22K	793261,31	8074546,772	8074454,6388	793065,00	705,04	-12,21	717,25
12526	BASE-M54	TOP LIMITE P	-17°23'44,662953"	-48°14'24,058886"	22K	793251,827	8074552,589	8074460,3128	793055,44	704,76	-12,21	716,97
12527	BASE-M54	TOP LIMITE P	-17°23'43,285999"	-48°14'26,129081"	22K	793191,298	8074595,825	8074502,6314	792994,31	703,07	-12,21	715,28
12528	BASE-M54	TOP LIMITE P	-17°23'41,839511"	-48°14'27,885140"	22K	793140,077	8074641,066	8074547,0906	792942,46	702,01	-12,21	714,22
12529	BASE-M54	TOP LIMITE P	-17°23'41,639069"	-48°14'28,107122"	22K	793133,61	8074647,326	8074553,2516	792935,90	702,00	-12,21	714,21
12530	BASE-M54	TOP LIMITE P	-17°23'41,350015"	-48°14'28,397949"	22K	793125,149	8074656,341	8074562,1364	792927,32	702,07	-12,21	714,28
12531	BASE-M54	TOP LIMITE P	-17°23'42,129579"	-48°14'27,564195"	22K	793149,427	8074632,007	8074538,1749	792951,93	702,07	-12,21	714,28
12532	BASE-M54	TOP LIMITE P	-17°23'43,006983"	-48°14'26,503902"	22K	793180,352	8074604,567	8074511,207	792983,24	702,69	-12,21	714,90
12533	BASE-M54	TOP LIMITE P	-17°23'42,697654"	-48°14'26,894178"	22K	793168,963	8074614,248	8074520,7144	792971,72	702,39	-12,21	714,60
12534	BASE-M54	TOP LIMITE P	-17°23'42,437155"	-48°14'27,204624"	22K	793159,91	8074622,393	8074528,7211	792962,55	702,24	-12,21	714,45
12535	BASE-M54	TOP LIMITE P	-17°23'43,825476"	-48°14'32,717582"	22K	793000,466	8074858,872	8074762,7048	792799,74	708,01	-12,21	720,22
12536	BASE-M54	TOP LIMITE P	-17°23'26,452233"	-48°14'35,664236"	22K	792917,148	8075117,684	8075020,1258	792712,67	701,13	-12,21	713,34
12537	BASE-M54	TOP LIMITE P	-17°23'25,935399"	-48°14'35,841449"	22K	792912,143	8075133,657	8075036,015	792707,44	700,16	-12,21	712,37
12538	BASE-M54	TOP LIMITE P	-17°23'25,071648"	-48°14'36,140711"	22K	792903,687	8075160,353	8075062,5695	792698,59	698,30	-12,21	710,51
12539	BASE-M54	TOP LIMITE P	-17°23'27,042065"	-48°14'35,466899"	22K	792922,715	8075099,457	8075001,9923	792718,50	702,17	-12,21	714,38
12540	BASE-M54	TOP LIMITE P	-17°23'28,474234"	-48°14'34,963983"	22K	792936,934	8075055,19	8074957,9628	792733,36	704,56	-12,21	716,77
12541	BASE-M54	TOP LIMITE P	-17°23'28,020872"	-48°14'35,120810"	22K	792932,503	8075069,202	8074971,9006	792728,73	703,84	-12,21	716,05

12542	BASE-M54	TOP LIMITE P	-17°23'27.468001"	-48°14'35.311111"	22K	792927,128	8075086,326	8074988,9346	792723,11	702,87	-12,21	715,08
12543	BASE-M54	TOP LIMITE P	-17°23'24.478225"	-48°14'36.346463"	22K	792897,873	8075178,694	8075080,8133	792692,51	697,08	-12,21	709,29
12544	BASE-M54	TOP LIMITE P	-17°23'21.822131"	-48°14'37.280899"	22K	792871,451	8075260,792	8075162,4703	792664,90	690,55	-12,20	702,75
12545	BASE-M54	TOP LIMITE P	-17°23'21.189517"	-48°14'37.509075"	22K	792864,992	8075280,348	8075181,9188	792658,16	688,80	-12,20	701,00
12546	BASE-M54	TOP LIMITE P	-17°23'20.564540"	-48°14'37.722848"	22K	792858,955	8075299,663	8075201,1326	792651,84	687,03	-12,20	699,23
12547	BASE-M54	TOP LIMITE P	-17°23'22.432285"	-48°14'37.071986"	22K	792877,351	8075241,935	8075143,7121	792671,08	692,17	-12,20	704,37
12548	BASE-M54	TOP LIMITE P	-17°23'24.044835"	-48°14'36.506511"	22K	792893,338	8075192,093	8075094,137	792687,78	696,14	-12,21	708,35
12549	BASE-M54	TOP LIMITE P	-17°23'23.527135"	-48°14'36.693893"	22K	792888,033	8075208,097	8075110,0528	792682,25	694,94	-12,20	707,14
12550	BASE-M54	TOP LIMITE P	-17°23'23.057833"	-48°14'36.864196"	22K	792883,211	8075222,605	8075124,4806	792677,22	693,76	-12,20	705,96
12551	BASE-M54	TOP LIMITE P	-17°23'23.282500"	-48°14'33.301709"	22K	792983,898	8074906,582	8074810,1406	792782,48	708,31	-12,21	720,52
12552	BASE-M54	TOP LIMITE P	-17°23'32.945029"	-48°14'33.417998"	22K	792980,613	8074917,012	8074820,5156	792779,04	708,25	-12,21	720,46
12553	BASE-M54	TOP LIMITE P	-17°23'32.493382"	-48°14'33.576631"	22K	792976,128	8074930,972	8074834,4007	792774,36	708,26	-12,21	720,47
12554	BASE-M54	TOP LIMITE P	-17°23'33.617913"	-48°14'33.177595"	22K	792987,415	8074896,212	8074799,829	792786,15	708,30	-12,21	720,51
12555	BASE-M54	TOP LIMITE P	-17°23'34.550803"	-48°14'32.833100"	22K	792997,176	8074867,37	8074771,149	792796,32	708,11	-12,21	720,32
12556	BASE-M54	TOP LIMITE P	-17°23'34.237767"	-48°14'32.946146"	22K	792993,976	8074877,047	8074780,7727	792792,98	708,23	-12,21	720,44
12557	BASE-M54	TOP LIMITE P	-17°23'33.932336"	-48°14'33.063750"	22K	792990,638	8074886,492	8074790,1626	792789,51	708,30	-12,21	720,51
12558	BASE-M54	TOP LIMITE P	-17°23'31.868481"	-48°14'33.786349"	22K	792970,211	8074950,283	8074853,6123	792768,16	707,93	-12,21	720,14
12559	BASE-M54	TOP LIMITE P	-17°23'29.741253"	-48°14'34.529396"	22K	792949,208	8075016,032	8074919,0103	792746,20	706,34	-12,21	718,55
12560	BASE-M54	TOP LIMITE P	-17°23'29.342104"	-48°14'34.664080"	22K	792945,407	8075028,367	8074931,2815	792742,22	705,80	-12,21	718,01
12561	BASE-M54	TOP LIMITE P	-17°23'28.915641"	-48°14'34.810076"	22K	792941,284	8075041,547	8074944,3925	792737,91	705,26	-12,21	717,47
12562	BASE-M54	TOP LIMITE P	-17°23'30.079609"	-48°14'34.418241"	22K	792952,341	8075005,577	8074908,6081	792749,49	706,64	-12,21	718,85
12563	BASE-M54	TOP LIMITE P	-17°23'31.502009"	-48°14'33.918953"	22K	792966,457	8074961,612	8074864,8789	792764,24	707,82	-12,21	720,03
12564	BASE-M54	TOP LIMITE P	-17°23'30.966557"	-48°14'34.106200"	22K	792961,164	8074978,162	8074881,3404	792758,71	707,35	-12,21	719,56
12565	BASE-M54	TOP LIMITE P	-17°23'30.417553"	-48°14'34.296156"	22K	792955,797	8074995,13	8074898,2186	792753,10	706,91	-12,21	719,12
12566	BASE-M54	TOP LIMITE P	-17°26'00.020339"	-48°12'27.260979"	22K	796637,804	8070154,903	8070115,3271	796503,86	746,11	-12,23	758,34
12567	BASE-M54	TOP LIMITE P	-17°26'05.077636"	-48°12'27.211722"	22K	796639,674	8070183,317	8070143,7496	796505,31	744,58	-12,23	756,81
12568	BASE-M54	TOP LIMITE P	-17°26'04.178660"	-48°12'27.172102"	22K	796641,248	8070210,953	8070171,3902	796506,47	743,07	-12,23	755,30
12569	BASE-M54	TOP LIMITE P	-17°26'20.613614"	-48°12'27.929916"	22K	796611,483	8069705,73	8069666,0681	796484,17	769,19	-12,23	781,42
12570	BASE-M54	TOP LIMITE P	-17°26'23.101270"	-48°12'28.068823"	22K	796606,263	8069629,268	8069589,5806	796480,08	771,80	-12,23	784,03
12571	BASE-M54	TOP LIMITE P	-17°26'22.577421"	-48°12'28.036464"	22K	796607,454	8069645,368	8069605,6873	796481,03	771,32	-12,23	783,55
12572	BASE-M54	TOP LIMITE P	-17°26'21.707665"	-48°12'27.989492"	22K	796609,232	8069672,102	8069632,4295	796482,41	770,36	-12,23	782,59
12573	BASE-M54	TOP LIMITE P	-17°26'03.371948"	-48°12'27.132737"	22K	796642,773	8070235,751	8070196,194	796507,63	741,70	-12,23	753,93
12574	BASE-M54	TOP LIMITE P	-17°26'00.851330"	-48°12'27.033444"	22K	796646,838	8070313,244	8070273,6948	796510,56	737,13	-12,23	749,36
12575	BASE-M54	TOP LIMITE P	-17°26'00.346700"	-48°12'27.017792"	22K	796647,527	8070328,76	8070289,2105	796511,02	736,18	-12,23	748,41
12576	BASE-M54	TOP LIMITE P	-17°26'00.151947"	-48°12'27.013781"	22K	796647,733	8070334,749	8070295,1985	796511,13	735,76	-12,23	747,99
12577	BASE-M54	TOP LIMITE P	-17°26'01.146267"	-48°12'27.043754"	22K	796646,401	8070304,176	8070264,6264	796510,25	737,70	-12,23	749,93
12578	BASE-M54	TOP LIMITE P	-17°26'02.846471"	-48°12'27.114186"	22K	796643,557	8070251,907	8070212,3507	796508,18	740,78	-12,23	753,01
12579	BASE-M54	TOP LIMITE P	-17°26'02.054704"	-48°12'27.076456"	22K	796645,027	8070276,246	8070236,695	796509,29	739,40	-12,23	751,63
12580	BASE-M54	TOP LIMITE P	-17°26'01.580828"	-48°12'27.053902"	22K	796645,906	8070290,813	8070251,2651	796509,95	738,52	-12,23	750,75
12581	BASE-M54	TOP LIMITE P	-17°26'32.740127"	-48°12'28.542967"	22K	796587,929	8069332,975	8069293,2164	796466,12	778,59	-12,23	790,82
12582	BASE-M54	TOP LIMITE P	-17°26'31.901264"	-48°12'28.496643"	22K	796589,674	8069358,759	8069319,0088	796467,48	778,18	-12,23	790,41
12583	BASE-M54	TOP LIMITE P	-17°26'31.223574"	-48°12'28.463748"	22K	796590,95	8069379,591	8069339,8456	796468,45	777,88	-12,23	790,11
12584	BASE-M54	TOP LIMITE P	-17°26'33.448373"	-48°12'28.580307"	22K	796586,508	8069311,205	8069271,4401	796465,02	778,70	-12,23	790,93
12585	BASE-M54	TOP LIMITE P	-17°26'36.011357"	-48°12'28.714915"	22K	796581,381	8069233,974	8069192,6364	796461,06	778,23	-12,23	790,46
12586	BASE-M54	TOP LIMITE P	-17°26'35.310176"	-48°12'28.671371"	22K	796582,982	8069252,278	8069214,1955	796462,34	778,51	-12,23	790,74
12587	BASE-M54	TOP LIMITE P	-17°26'34.291746"	-48°12'28.616673"	22K	796585,055	8069285,278	8069245,5091	796463,95	778,66	-12,23	790,89
12588	BASE-M54	TOP LIMITE P	-17°26'30.414383"	-48°12'28.433060"	22K	796592,22	8069404,469	8069364,7256	796469,36	777,47	-12,23	789,70
12589	BASE-M54	TOP LIMITE P	-17°26'26.260934"	-48°12'28.210942"	22K	796600,646	8069532,136	8069492,431	796475,90	774,68	-12,23	786,91
12590	BASE-M54	TOP LIMITE P	-17°26'24.845747"	-48°12'28.141219"	22K	796603,341	8069575,638	8069535,9435	796477,95	773,93	-12,23	786,16
12591	BASE-M54	TOP LIMITE P	-17°26'23.995234"	-48°12'28.096460"	22K	796605,045	8069601,781	8069562,0941	796479,27	772,71	-12,23	784,94
12592	BASE-M54	TOP LIMITE P	-17°26'27.442564"	-48°12'28.272875"	22K	796598,286	8069495,815	8069456,0996	796474,07	775,70	-12,23	787,93

12593	BASE-M54	TOP LIMITE P	-17°26'29.638514"	-48°12'28.388451"	22K	796593,886	8069428,316	8069388,5811	796470,67	777,02	-12,23	789,25
12594	BASE-M54	TOP LIMITE P	-17°26'28.867647"	-48°12'28.340888"	22K	796595,637	8069452,008	8069412,283	796472,07	776,47	-12,23	788,70
12595	BASE-M54	TOP LIMITE P	-17°26'28.124852"	-48°12'28.309087"	22K	796596,91	8069474,843	8069435,1215	796473,01	776,08	-12,23	788,31
12596	BASE-M54	TOP LIMITE P	-17°25'59.873721"	-48°12'27.008195"	22K	796648,023	8070343,305	8070303,753	796511,30	735,15	-12,23	747,38
12597	BASE-M54	TOP LIMITE P	-17°25'48.067618"	-48°12'28.585823"	22K	796606,745	8070707,149	8070666,7451	796464,69	712,72	-12,23	724,95
12598	BASE-M54	TOP LIMITE P	-17°25'47.723552"	-48°12'28.665395"	22K	796604,55	8070717,767	8070677,3236	796462,34	712,58	-12,23	724,81
12599	BASE-M54	TOP LIMITE P	-17°25'47.083975"	-48°12'28.818888"	22K	796600,305	8070737,507	8070696,9879	796457,81	712,51	-12,23	724,74
12600	BASE-M54	TOP LIMITE P	-17°25'48.599058"	-48°12'28.461677"	22K	796610,172	8070690,748	8070650,4055	796468,36	713,12	-12,23	725,35
12601	BASE-M54	TOP LIMITE P	-17°25'51.049730"	-48°12'27.919811"	22K	796625,071	8070615,13	8070575,0576	796484,36	717,29	-12,23	729,52
12602	BASE-M54	TOP LIMITE P	-17°25'50.538807"	-48°12'28.030302"	22K	796622,038	8070630,894	8070590,7664	796481,10	716,24	-12,23	728,47
12603	BASE-M54	TOP LIMITE P	-17°25'49.829680"	-48°12'28.185127"	22K	796617,785	8070652,774	8070612,5691	796476,52	714,85	-12,23	727,08
12604	BASE-M54	TOP LIMITE P	-17°25'46.209985"	-48°12'29.019398"	22K	796594,777	8070764,478	8070723,8594	796451,89	713,02	-12,23	725,25
12605	BASE-M54	TOP LIMITE P	-17°25'33.189853"	-48°12'33.420401"	22K	796470,67	8071166,883	8071124,168	796321,94	740,36	-12,23	752,59
12606	BASE-M54	TOP LIMITE P	-17°25'32.728285"	-48°12'33.633624"	22K	796464,581	8071181,173	8071138,3588	796315,65	740,91	-12,23	753,14
12607	BASE-M54	TOP LIMITE P	-17°25'32.471314"	-48°12'33.759853"	22K	796460,969	8071189,132	8071146,2593	796311,92	741,14	-12,23	753,37
12608	BASE-M54	TOP LIMITE P	-17°25'33.810555"	-48°12'33.130863"	22K	796478,941	8071147,665	8071105,0846	796330,49	739,59	-12,23	751,82
12609	BASE-M54	TOP LIMITE P	-17°25'45.901329"	-48°12'29.090268"	22K	796592,823	8070774,003	8070733,3493	796449,79	713,47	-12,23	725,70
12610	BASE-M54	TOP LIMITE P	-17°25'45.477985"	-48°12'29.175279"	22K	796590,503	8070787,062	8070746,3654	796447,28	714,27	-12,23	726,50
12611	BASE-M54	TOP LIMITE P	-17°25'45.177643"	-48°12'29.240841"	22K	796588,702	8070796,329	8070755,5996	796445,35	714,69	-12,23	726,92
12612	BASE-M54	TOP LIMITE P	-17°25'57.759932"	-48°12'27.053277"	22K	796647,642	8070408,346	8070368,7447	796509,96	730,90	-12,23	743,13
12613	BASE-M54	TOP LIMITE P	-17°25'57.325858"	-48°12'27.075531"	22K	796647,18	8070421,708	8070382,091	796509,30	729,99	-12,23	742,22
12614	BASE-M54	TOP LIMITE P	-17°25'56.778603"	-48°12'27.112852"	22K	796646,324	8070438,558	8070398,917	796508,20	728,84	-12,23	741,07
12615	BASE-M54	TOP LIMITE P	-17°25'58.219954"	-48°12'27.036081"	22K	796647,943	8070394,188	8070354,6007	796510,47	731,83	-12,23	744,06
12616	BASE-M54	TOP LIMITE P	-17°25'59.596713"	-48°12'27.008348"	22K	796648,143	8070351,826	8070312,2701	796511,29	734,63	-12,23	746,86
12617	BASE-M54	TOP LIMITE P	-17°25'59.095702"	-48°12'27.014316"	22K	796648,192	8070367,24	8070327,6744	796511,11	733,67	-12,23	745,90
12618	BASE-M54	TOP LIMITE P	-17°25'58.669011"	-48°12'27.025214"	22K	796648,062	8070380,37	8070340,7937	796510,79	732,79	-12,23	745,02
12619	BASE-M54	TOP LIMITE P	-17°25'56.266029"	-48°12'27.145004"	22K	796645,605	8070454,339	8070414,6769	796507,25	727,76	-12,23	739,99
12620	BASE-M54	TOP LIMITE P	-17°25'53.111291"	-48°12'27.525625"	22K	796635,784	8070551,545	8070511,673	796496,00	721,24	-12,23	733,47
12621	BASE-M54	TOP LIMITE P	-17°25'52.306922"	-48°12'27.664866"	22K	796632,034	8070576,348	8070536,4042	796491,89	719,74	-12,23	731,97
12622	BASE-M54	TOP LIMITE P	-17°25'51.659255"	-48°12'27.797827"	22K	796628,399	8070596,328	8070556,3172	796487,96	718,50	-12,23	730,73
12623	BASE-M54	TOP LIMITE P	-17°25'53.650537"	-48°12'27.448093"	22K	796637,831	8070534,924	8070495,0933	796498,29	722,34	-12,23	734,57
12624	BASE-M54	TOP LIMITE P	-17°25'55.708075"	-48°12'27.202875"	22K	796644,147	8070471,527	8070431,8319	796505,54	726,57	-12,23	738,80
12625	BASE-M54	TOP LIMITE P	-17°25'54.861891"	-48°12'27.297509"	22K	796641,733	8070497,597	8070457,8488	796502,74	724,76	-12,23	736,99
12626	BASE-M54	TOP LIMITE P	-17°25'54.278095"	-48°12'27.364882"	22K	796640,006	8070515,584	8070475,7983	796500,75	723,58	-12,23	735,81
12627	BASE-M54	TOP LIMITE P	-17°26'36.597369"	-48°12'28.747580"	22K	796580,153	8069214,412	8069174,6184	796460,10	777,94	-12,23	790,17
12628	BASE-M54	TOP MEIO FI	-17°27'25.294520"	-48°12'32.215474"	22K	796455,86	8067717,952	8067677,3302	796357,94	786,25	-12,23	798,48
12629	BASE-M54	TOP MEIO FI	-17°27'25.266980"	-48°12'32.349413"	22K	796451,918	8067718,857	8067678,1765	796353,98	786,00	-12,23	798,23
12630	BASE-M54	TOP MEIO FI	-17°27'25.247127"	-48°12'32.433546"	22K	796449,443	8067719,504	8067678,7866	796351,50	785,85	-12,23	798,08
12631	BASE-M54	TOP MEIO FI	-17°27'25.319552"	-48°12'32.106605"	22K	796459,063	8067717,135	8067676,561	796361,15	786,44	-12,23	798,67
12632	BASE-M54	TOP MEIO FI	-17°27'25.393165"	-48°12'31.783269"	22K	796468,576	8067714,731	8067674,2988	796370,69	786,94	-12,23	799,17
12633	BASE-M54	TOP MEIO FI	-17°27'25.359824"	-48°12'31.923190"	22K	796464,464	8067715,817	8067675,3234	796366,56	786,73	-12,23	798,96
12634	BASE-M54	TOP MEIO FI	-17°27'25.335746"	-48°12'32.025847"	22K	796461,44	8067716,602	8067676,0634	796363,53	786,59	-12,23	798,82
12635	BASE-M54	TOP MEIO FI	-17°27'25.222237"	-48°12'32.538586"	22K	796446,353	8067720,315	8067679,5515	796348,40	785,63	-12,23	797,86
12636	BASE-M54	TOP MEIO FI	-17°27'25.056517"	-48°12'33.011883"	22K	796432,454	8067725,617	8067684,6451	796334,43	784,82	-12,23	797,05
12637	BASE-M54	TOP MEIO FI	-17°27'25.005271"	-48°12'33.103641"	22K	796429,768	8067727,233	8067686,2204	796331,72	784,67	-12,23	796,90
12638	BASE-M54	TOP MEIO FI	-17°27'24.968289"	-48°12'33.167137"	22K	796427,91	8067728,398	8067687,3572	796329,85	784,55	-12,23	796,78
12639	BASE-M54	TOP MEIO FI	-17°27'25.094545"	-48°12'32.934925"	22K	796434,709	8067724,414	8067683,4761	796336,70	784,94	-12,23	797,17
12640	BASE-M54	TOP MEIO FI	-17°27'25.195426"	-48°12'32.631869"	22K	796443,611	8067721,18	8067680,3755	796345,65	785,45	-12,23	797,68
12641	BASE-M54	TOP MEIO FI	-17°27'25.146859"	-48°12'32.791802"	22K	796438,911	8067722,743	8067681,8682	796340,93	785,16	-12,23	797,39
12642	BASE-M54	TOP MEIO FI	-17°27'25.126581"	-48°12'32.852537"	22K	796437,127	8067723,393	8067682,4914	796339,14	785,06	-12,23	797,29
12643	BASE-M54	TOP MEIO FI	-17°27'26.058277"	-48°12'31.649640"	22K	796472,222	8067694,214	8067653,8493	796374,64	787,17	-12,23	799,40

12644	BASE-M54	TOP MEIO FI	-17°27'26,026238"	-48°12'31,653075"	22K	796472,135	8067695,201	8067654,8344	796374,54	787,16	-12,23	799,39
12645	BASE-M54	TOP MEIO FI	-17°27'25,983214"	-48°12'31,656610"	22K	796472,05	8067696,526	8067656,1572	796374,43	787,17	-12,23	799,40
12646	BASE-M54	TOP MEIO FI	-17°27'26,100251"	-48°12'31,643073"	22K	796472,397	8067692,92	8067652,5588	796374,83	787,17	-12,23	799,40
12647	BASE-M54	TOP MEIO FI	-17°27'26,279603"	-48°12'31,592074"	22K	796473,822	8067687,381	8067647,0445	796376,34	787,16	-12,23	799,39
12648	BASE-M54	TOP MEIO FI	-17°27'26,226884"	-48°12'31,610863"	22K	796473,291	8067689,012	8067648,6666	796375,78	787,16	-12,23	799,39
12649	BASE-M54	TOP MEIO FI	-17°27'26,158827"	-48°12'31,631139"	22K	796472,723	8067691,113	8067650,7578	796375,18	787,15	-12,23	799,38
12650	BASE-M54	TOP MEIO FI	-17°27'25,906514"	-48°12'31,655814"	22K	796472,108	8067698,885	8067658,5155	796374,45	787,19	-12,23	799,42
12651	BASE-M54	TOP MEIO FI	-17°27'25,459047"	-48°12'31,661854"	22K	796472,131	8067712,652	8067672,2736	796374,27	787,12	-12,23	799,35
12652	BASE-M54	TOP MEIO FI	-17°27'25,441950"	-48°12'31,680574"	22K	796471,586	8067713,186	8067672,7992	796373,72	787,07	-12,23	799,30
12653	BASE-M54	TOP MEIO FI	-17°27'25,415253"	-48°12'31,731042"	22K	796470,108	8067714,029	8067673,6199	796372,23	787,02	-12,23	799,25
12654	BASE-M54	TOP MEIO FI	-17°27'25,493406"	-48°12'31,638501"	22K	796472,805	8067711,585	8067671,2173	796374,96	787,13	-12,23	799,36
12655	BASE-M54	TOP MEIO FI	-17°27'25,791020"	-48°12'31,649648"	22K	796472,342	8067702,435	8067662,0666	796374,64	787,20	-12,23	799,43
12656	BASE-M54	TOP MEIO FI	-17°27'25,657649"	-48°12'31,636710"	22K	796472,784	8067706,532	8067666,1673	796375,02	787,18	-12,23	799,41
12657	BASE-M54	TOP MEIO FI	-17°27'25,520051"	-48°12'31,633015"	22K	796472,955	8067710,763	8067670,398	796375,13	787,19	-12,23	799,42
12658	BASE-M54	TOP MEIO FI	-17°27'24,924094"	-48°12'33,237855"	22K	796425,842	8067729,788	8067688,7158	796327,76	784,39	-12,23	796,62
12659	BASE-M54	TOP LIMITE P	-17°27'09,557440"	-48°12'29,959117"	22K	796529,557	8068201,061	8068161,2017	796424,46	785,11	-12,23	797,34
12660	BASE-M54	TOP LIMITE P	-17°27'08,575623"	-48°12'29,925812"	22K	796530,982	8068231,248	8068191,3894	796425,44	784,86	-12,23	797,09
12661	BASE-M54	TOP LIMITE P	-17°27'07,870853"	-48°12'29,902206"	22K	796531,996	8068252,917	8068213,0588	796426,14	784,51	-12,23	796,74
12662	BASE-M54	TOP LIMITE P	-17°27'10,173495"	-48°12'29,985225"	22K	796528,509	8068182,122	8068142,2599	796423,70	785,22	-12,23	797,45
12663	BASE-M54	TOP LIMITE P	-17°27'12,575293"	-48°12'30,061483"	22K	796525,177	8068108,274	8068068,4123	796421,45	784,55	-12,23	796,78
12664	BASE-M54	TOP LIMITE P	-17°27'11,716481"	-48°12'30,032198"	22K	796526,428	8068134,679	8068094,818	796422,31	784,95	-12,23	797,18
12665	BASE-M54	TOP LIMITE P	-17°27'11,032979"	-48°12'30,013722"	22K	796527,281	8068155,696	8068115,8335	796422,86	785,11	-12,23	797,34
12666	BASE-M54	TOP LIMITE P	-17°27'07,059982"	-48°12'29,874561"	22K	796533,177	8068277,848	8068237,9905	796426,95	783,87	-12,23	796,10
12667	BASE-M54	TOP LIMITE P	-17°27'04,053298"	-48°12'29,768838"	22K	796537,651	8068370,29	8068330,4365	796430,06	780,39	-12,23	792,62
12668	BASE-M54	TOP LIMITE P	-17°26'37,811721"	-48°12'28,822392"	22K	796577,398	8069177,09	8069137,2809	796457,89	777,01	-12,23	789,24
12669	BASE-M54	TOP LIMITE P	-17°26'37,122321"	-48°12'28,782090"	22K	796578,898	8069198,279	8069158,4777	796459,08	777,53	-12,23	789,76
12670	BASE-M54	TOP LIMITE P	-17°27'04,653477"	-48°12'29,789499"	22K	796536,771	8068351,837	8068311,9829	796429,45	781,37	-12,23	793,60
12671	BASE-M54	TOP LIMITE P	-17°27'06,518136"	-48°12'29,852435"	22K	796534,074	8068294,506	8068254,6506	796427,60	783,39	-12,23	795,62
12672	BASE-M54	TOP LIMITE P	-17°27'05,907997"	-48°12'29,828607"	22K	796535,052	8068313,264	8068273,4104	796428,30	782,83	-12,23	795,06
12673	BASE-M54	TOP LIMITE P	-17°27'05,313536"	-48°12'29,814633"	22K	796535,732	8068331,544	8068291,6882	796428,71	782,20	-12,23	794,43
12674	BASE-M54	TOP LIMITE P	-17°27'19,032444"	-48°12'30,289359"	22K	796515,544	8067909,746	8067869,8754	796414,75	784,91	-12,23	797,14
12675	BASE-M54	TOP LIMITE P	-17°27'18,606204"	-48°12'30,272145"	22K	796516,244	8067922,85	8067882,981	796415,26	784,64	-12,23	796,87
12676	BASE-M54	TOP LIMITE P	-17°27'18,221925"	-48°12'30,258966"	22K	796516,806	8067934,665	8067894,7963	796415,65	784,43	-12,23	796,66
12677	BASE-M54	TOP LIMITE P	-17°27'19,343533"	-48°12'30,303925"	22K	796514,974	8067900,183	8067860,3104	796414,32	785,15	-12,23	797,38
12678	BASE-M54	TOP MEIO FI	-17°27'24,884488"	-48°12'33,299731"	22K	796424,033	8067731,033	8067689,9333	796325,94	784,24	-12,23	796,47
12679	BASE-M54	TOP MEIO FI	-17°27'19,032444"	-48°12'33,354087"	22K	796422,446	8067732,274	8067691,1501	796324,33	784,06	-12,23	796,29
12680	BASE-M54	TOP MEIO FI	-17°27'24,844908"	-48°12'33,428469"	22K	796420,277	8067734,156	8067692,9988	796322,14	783,88	-12,23	796,11
12681	BASE-M54	TOP LIMITE P	-17°27'17,680173"	-48°12'30,238872"	22K	796517,643	8067951,321	8067911,4535	796416,24	784,12	-12,23	796,35
12682	BASE-M54	TOP LIMITE P	-17°27'14,699397"	-48°12'30,135333"	22K	796522,041	8068042,967	8068003,1029	796419,28	783,76	-12,23	795,99
12683	BASE-M54	TOP LIMITE P	-17°27'13,989423"	-48°12'30,111502"	22K	796523,064	8068064,796	8068024,9323	796419,98	783,91	-12,23	796,14
12684	BASE-M54	TOP LIMITE P	-17°27'13,341679"	-48°12'30,090585"	22K	796523,973	8068084,712	8068044,8484	796420,60	784,22	-12,23	796,45
12685	BASE-M54	TOP LIMITE P	-17°27'15,331645"	-48°12'30,159366"	22K	796521,047	8068023,529	8067983,6633	796418,58	783,68	-12,23	795,91
12686	BASE-M54	TOP LIMITE P	-17°27'16,918221"	-48°12'30,215326"	22K	796518,681	8067974,749	8067934,8811	796416,93	783,85	-12,23	796,08
12687	BASE-M54	TOP LIMITE P	-17°27'16,423588"	-48°12'30,196275"	22K	796519,466	8067989,956	8067950,0895	796417,49	783,84	-12,23	796,07
12688	BASE-M54	TOP LIMITE P	-17°27'15,796958"	-48°12'30,174054"	22K	796520,404	8068009,222	8067969,3564	796418,14	783,73	-12,23	795,96
12689	BASE-M54	TOP LIMITE P	-17°24'52,742816"	-48°13'11,532724"	22K	795363,347	8072427,446	8072367,6006	795196,81	739,54	-12,23	751,77
12690	BASE-M54	TOP LIMITE P	-17°24'52,500018"	-48°13'11,845944"	22K	795354,206	8072435,049	8072375,0642	795187,56	739,47	-12,22	751,69
12691	BASE-M54	TOP LIMITE P	-17°24'52,144764"	-48°13'12,300992"	22K	795340,927	8072446,172	8072385,9845	795174,13	739,35	-12,22	751,57
12692	BASE-M54	TOP LIMITE P	-17°24'53,347240"	-48°13'10,743532"	22K	795386,382	8072408,515	8072349,021	795220,11	739,51	-12,23	751,74
12693	BASE-M54	TOP LIMITE P	-17°24'54,705107"	-48°13'08,997498"	22K	795437,336	8072365,997	8072307,2805	795271,66	738,89	-12,23	751,12
12694	BASE-M54	TOP LIMITE P	-17°24'54,322692"	-48°13'09,488483"	22K	795437,008	8072377,971	8072319,0359	795257,16	739,11	-12,23	751,34

12695	BASE-M54	TOP LIMITE P	-17°24'53.836284"	-48°13'10.112568"	22K	795404,796	8072393,201	8072333,9879	795238,74	739,42	-12,23	751,65
12696	BASE-M54	TOP LIMITE P	-17°24'51.836093"	-48°13'12.695228"	22K	795329,423	8072455,836	8072395,4729	795162,49	739,07	-12,22	751,29
12697	BASE-M54	TOP LIMITE P	-17°24'50.204902"	-48°13'14.790415"	22K	795268,28	8072506,911	8072445,6149	795100,64	736,33	-12,22	748,55
12698	BASE-M54	TOP LIMITE P	-17°24'49.830434"	-48°13'15.261836"	22K	795254,526	8072518,632	8072457,1259	795086,72	735,32	-12,22	747,54
12699	BASE-M54	TOP LIMITE P	-17°24'49.485347"	-48°13'15.702471"	22K	795241,668	8072529,438	8072467,7336	795073,71	734,30	-12,22	746,52
12700	BASE-M54	TOP LIMITE P	-17°24'50.546053"	-48°13'14.349738"	22K	795281,141	8072496,228	8072435,1281	795113,65	737,07	-12,22	749,29
12701	BASE-M54	TOP LIMITE P	-17°24'51.419660"	-48°13'13.229764"	22K	795313,824	8072468,875	8072408,2739	795146,71	738,69	-12,22	750,91
12702	BASE-M54	TOP LIMITE P	-17°24'51.068013"	-48°13'13.677713"	22K	795300,753	8072479,884	8072419,0833	795133,49	738,18	-12,22	750,40
12703	BASE-M54	TOP LIMITE P	-17°24'50.749707"	-48°13'14.096779"	22K	795288,52	8072489,855	8072428,8678	795121,12	737,53	-12,22	749,75
12704	BASE-M54	TOP LIMITE P	-17°25'00.633748"	-48°13'01.351992"	22K	795660,458	8072180,223	8072124,9115	795497,36	729,92	-12,23	742,15
12705	BASE-M54	TOP LIMITE P	-17°25'00.333317"	-48°13'01.748884"	22K	795648,872	8072189,758	8072143,2698	795485,64	730,43	-12,23	742,66
12706	BASE-M54	TOP LIMITE P	-17°25'00.045955"	-48°13'02.125095"	22K	795637,891	8072198,759	8072134,1033	795474,54	730,95	-12,23	743,18
12707	BASE-M54	TOP LIMITE P	-17°25'00.894064"	-48°13'01.017667"	22K	795670,214	8072172,195	8072117,0324	795507,23	729,44	-12,23	741,67
12708	BASE-M54	TOP LIMITE P	-17°25'06.105989"	-48°12'54.301513"	22K	795866,209	8072008,987	8071956,8159	795705,49	728,36	-12,23	740,59
12709	BASE-M54	TOP LIMITE P	-17°25'05.725121"	-48°12'54.785956"	22K	795852,074	8072020,911	8071968,5241	795691,19	727,85	-12,23	740,08
12710	BASE-M54	TOP LIMITE P	-17°25'01.201347"	-48°13'00.631705"	22K	795681,474	8072162,577	8072107,5864	795518,62	728,99	-12,23	741,22
12711	BASE-M54	TOP LIMITE P	-17°24'59.805156"	-48°13'02.429860"	22K	795628,999	8072206,297	8072150,5055	795465,54	731,33	-12,23	743,56
12712	BASE-M54	TOP LIMITE P	-17°24'57.023710"	-48°13'05.997976"	22K	795524,876	8072293,388	8072236,0072	795360,20	735,94	-12,23	748,17
12713	BASE-M54	TOP LIMITE P	-17°24'55.745856"	-48°13'07.662452"	22K	795476,295	8072333,41	8072275,2881	795311,07	737,90	-12,23	750,13
12714	BASE-M54	TOP LIMITE P	-17°24'55.288948"	-48°13'08.250130"	22K	795459,145	8072347,717	8072289,3334	795293,72	738,41	-12,23	750,64
12715	BASE-M54	TOP LIMITE P	-17°24'57.499552"	-48°13'05.397412"	22K	795542,398	8072278,493	8072221,3798	795377,93	735,17	-12,23	747,40
12716	BASE-M54	TOP LIMITE P	-17°24'59.340189"	-48°13'03.022103"	22K	795611,718	8072220,854	8072164,7987	795448,06	732,07	-12,23	744,30
12717	BASE-M54	TOP LIMITE P	-17°24'59.003363"	-48°13'03.450671"	22K	795599,213	8072231,399	8072175,1527	795435,40	732,63	-12,23	744,86
12718	BASE-M54	TOP LIMITE P	-17°24'57.853633"	-48°13'04.949587"	22K	795555,464	8072259,409	8072210,4953	795391,15	734,62	-12,23	746,85
12719	BASE-M54	TOP LIMITE P	-17°24'49.159951"	-48°13'16.126078"	22K	795229,304	8072539,627	8072477,736	795061,21	733,43	-12,22	745,65
12720	BASE-M54	TOP LIMITE P	-17°24'39.595257"	-48°13'28.378734"	22K	794871,744	8072839,092	8072771,7453	794699,48	726,30	-12,22	738,52
12721	BASE-M54	TOP LIMITE P	-17°24'39.430331"	-48°13'28.590768"	22K	794865,556	8072844,256	8072776,8149	794693,22	726,16	-12,22	738,38
12722	BASE-M54	TOP LIMITE P	-17°24'38.975731"	-48°13'29.170662"	22K	794848,634	8072858,488	8072790,7887	794676,10	725,74	-12,22	737,96
12723	BASE-M54	TOP LIMITE P	-17°24'39.726640"	-48°13'28.206825"	22K	794876,762	8072834,977	8072767,7068	794704,55	726,41	-12,22	738,63
12724	BASE-M54	TOP LIMITE P	-17°24'40.595726"	-48°13'27.098774"	22K	794909,092	8072807,769	8072740,9922	794737,27	727,05	-12,22	739,27
12725	BASE-M54	TOP LIMITE P	-17°24'40.313667"	-48°13'27.457783"	22K	794898,62	8072816,599	8072749,6623	794726,67	726,84	-12,22	739,06
12726	BASE-M54	TOP LIMITE P	-17°24'40.048369"	-48°13'27.794764"	22K	794888,787	8072824,904	8072757,8173	794716,72	726,63	-12,22	738,85
12727	BASE-M54	TOP LIMITE P	-17°24'38.740293"	-48°13'29.466860"	22K	794839,992	8072865,857	8072798,0258	794667,35	725,46	-12,22	737,68
12728	BASE-M54	TOP LIMITE P	-17°24'37.424224"	-48°13'31.050859"	22K	794793,802	8072907,018	8072838,4805	794620,59	724,00	-12,22	736,22
12729	BASE-M54	TOP LIMITE P	-17°24'37.248605"	-48°13'31.246833"	22K	794788,093	8072912,504	8072843,879	794614,80	723,76	-12,22	735,98
12730	BASE-M54	TOP LIMITE P	-17°24'36.992543"	-48°13'31.525835"	22K	794779,968	8072920,5	8072851,7502	794606,57	723,42	-12,22	735,64
12731	BASE-M54	TOP LIMITE P	-17°24'36.992543"	-48°13'31.525835"	22K	794806,983	8072894,69	8072826,3544	794633,94	724,50	-12,22	736,72
12732	BASE-M54	TOP LIMITE P	-17°24'38.468542"	-48°13'29.807426"	22K	794830,056	8072874,362	8072806,3791	794657,30	725,16	-12,22	737,38
12733	BASE-M54	TOP LIMITE P	-17°24'38.262312"	-48°13'30.069658"	22K	794822,404	8072880,818	8072812,7183	794649,56	725,02	-12,22	737,24
12734	BASE-M54	TOP LIMITE P	-17°24'38.078750"	-48°13'30.290541"	22K	794815,963	8072886,559	8072818,3608	794643,04	724,81	-12,22	737,03
12735	BASE-M54	TOP LIMITE P	-17°24'43.506546"	-48°13'23.364099"	22K	795018,085	8072716,631	8072651,517	794847,52	727,70	-12,22	739,92
12736	BASE-M54	TOP LIMITE P	-17°24'43.161791"	-48°13'23.803264"	22K	795005,27	8072727,424	8072662,1144	794834,56	727,68	-12,22	739,90
12737	BASE-M54	TOP LIMITE P	-17°24'42.885089"	-48°13'24.156980"	22K	794994,948	8072736,087	8072670,6199	794824,12	727,72	-12,22	739,94
12738	BASE-M54	TOP LIMITE P	-17°24'43.759579"	-48°13'23.033632"	22K	795027,731	8072708,706	8072643,739	794857,28	727,64	-12,22	739,86
12739	BASE-M54	TOP LIMITE P	-17°24'48.581659"	-48°13'16.866373"	22K	795207,701	8072557,733	8072495,5124	795039,35	731,76	-12,22	743,98
12740	BASE-M54	TOP LIMITE P	-17°24'48.212666"	-48°13'17.343500"	22K	795193,776	8072569,288	8072506,8549	795025,27	730,74	-12,22	742,96
12741	BASE-M54	TOP LIMITE P	-17°24'47.860992"	-48°13'17.775834"	22K	795181,166	8072580,291	8072517,6652	795012,50	729,95	-12,22	742,17
12742	BASE-M54	TOP LIMITE P	-17°24'42.553099"	-48°13'24.581356"	22K	794982,564	8072746,481	8072680,8249	794811,59	727,65	-12,22	739,87
12743	BASE-M54	TOP LIMITE P	-17°24'41.456378"	-48°13'25.987562"	22K	794941,527	8072780,819	8072714,5369	794770,07	727,46	-12,22	739,68
12744	BASE-M54	TOP LIMITE P	-17°24'41.166582"	-48°13'26.360471"	22K	794930,644	8072789,893	8072723,4448	794759,06	727,35	-12,22	739,57
12745	BASE-M54	TOP LIMITE P	-17°24'40.878611"	-48°13'26.733792"	22K	794919,748	8072798,911	8072732,2967	794748,04	727,20	-12,22	739,42

12746	BASE-M54	TOP LIMITE P	-17°24'41,715787"	-48°13'25,645623"	22K	794951,509	80727272,693	8072706,563	794780,17	727,47	-12,22	739,69
12747	BASE-M54	TOP LIMITE P	-17°24'42,318472"	-48°13'24,879645"	22K	794973,86	8072753,826	8072688,0371	794802,78	727,65	-12,22	739,87
12748	BASE-M54	TOP LIMITE P	-17°24'42,111717"	-48°13'25,146054"	22K	794966,085	8072760,3	8072694,3925	794794,92	727,59	-12,22	739,81
12749	BASE-M54	TOP LIMITE P	-17°24'41,937956"	-48°13'25,360831"	22K	794959,82	8072765,737	8072699,7338	794788,58	727,55	-12,22	739,77
12750	BASE-M54	TOP LIMITE P	-17°25'06,596972"	-48°12'53,668667"	22K	795884,677	8071993,612	8071941,7228	795724,18	729,10	-12,23	741,33
12751	BASE-M54	TOP LIMITE P	-17°25'21,227931"	-48°12'39,227693"	22K	796304,555	8071537,341	8071491,9336	796150,49	742,66	-12,23	754,89
12752	BASE-M54	TOP LIMITE P	-17°25'21,226604"	-48°12'39,276677"	22K	796303,154	8071540,479	8071495,0488	796149,04	742,76	-12,23	754,99
12753	BASE-M54	TOP LIMITE P	-17°25'20,300116"	-48°12'39,680100"	22K	796291,612	8071566,076	8071520,4589	796137,13	743,81	-12,23	756,04
12754	BASE-M54	TOP LIMITE P	-17°25'21,542617"	-48°12'39,074246"	22K	796308,945	8071527,595	8071482,2587	796155,02	742,35	-12,23	754,58
12755	BASE-M54	TOP LIMITE P	-17°25'23,484612"	-48°12'38,147695"	22K	796335,434	8071467,459	8071422,5527	796182,37	741,05	-12,23	753,28
12756	BASE-M54	TOP LIMITE P	-17°25'22,782043"	-48°12'38,483269"	22K	796325,84	8071489,215	8071444,1529	796172,47	741,46	-12,23	753,69
12757	BASE-M54	TOP LIMITE P	-17°25'22,319108"	-48°12'38,712761"	22K	796319,271	8071503,554	8071458,3857	796165,69	741,73	-12,23	753,96
12758	BASE-M54	TOP LIMITE P	-17°25'19,509407"	-48°12'40,077965"	22K	796280,218	8071590,57	8071544,7689	796125,38	744,53	-12,23	756,76
12759	BASE-M54	TOP LIMITE P	-17°25'17,803704"	-48°12'41,077888"	22K	796251,456	8071643,469	8071597,2093	796095,86	745,71	-12,23	757,94
12760	BASE-M54	TOP LIMITE P	-17°25'17,267634"	-48°12'41,264252"	22K	796246,077	8071652,069	8071605,7244	796090,36	745,78	-12,23	758,01
12761	BASE-M54	TOP LIMITE P	-17°25'17,179669"	-48°12'41,505999"	22K	796239,094	8071662,849	8071616,3945	796083,22	745,81	-12,23	758,04
12762	BASE-M54	TOP LIMITE P	-17°25'18,207614"	-48°12'40,823594"	22K	796258,784	8071630,935	8071584,7915	796103,37	745,60	-12,23	757,83
12763	BASE-M54	TOP LIMITE P	-17°25'19,057400"	-48°12'40,314874"	22K	796273,425	8071604,576	8071558,6655	796118,39	745,02	-12,23	757,25
12764	BASE-M54	TOP LIMITE P	-17°25'18,838414"	-48°12'40,442247"	22K	796269,762	8071611,367	8071565,3981	796114,63	745,22	-12,23	757,45
12765	BASE-M54	TOP LIMITE P	-17°25'18,579386"	-48°12'40,595863"	22K	796265,342	8071619,401	8071573,3617	796110,09	745,43	-12,23	757,66
12766	BASE-M54	TOP LIMITE P	-17°25'30,305736"	-48°12'34,823700"	22K	796430,527	8071256,205	8071212,8394	796280,51	742,25	-12,23	754,48
12767	BASE-M54	TOP LIMITE P	-17°25'29,834204"	-48°12'35,047402"	22K	796424,133	8071270,806	8071227,3365	796273,91	742,13	-12,23	754,36
12768	BASE-M54	TOP LIMITE P	-17°25'29,306069"	-48°12'35,296245"	22K	796417,022	8071287,159	8071243,5739	796266,56	742,06	-12,23	754,29
12769	BASE-M54	TOP LIMITE P	-17°25'30,855175"	-48°12'34,552385"	22K	796438,292	8071239,187	8071195,9471	796288,52	742,08	-12,23	754,31
12770	BASE-M54	TOP LIMITE P	-17°25'32,119164"	-48°12'33,933043"	22K	796456,013	8071200,039	8071157,0861	796306,81	741,33	-12,23	753,56
12771	BASE-M54	TOP LIMITE P	-17°25'31,810717"	-48°12'34,081490"	22K	796451,768	8071209,591	8071166,5692	796302,42	741,55	-12,23	753,78
12772	BASE-M54	TOP LIMITE P	-17°25'31,352262"	-48°12'34,308042"	22K	796445,284	8071223,791	8071180,6643	796295,73	741,85	-12,23	754,08
12773	BASE-M54	TOP LIMITE P	-17°25'28,838150"	-48°12'35,522567"	22K	796410,549	8071301,65	8071257,96	796259,88	741,88	-12,23	754,11
12774	BASE-M54	TOP LIMITE P	-17°25'24,857639"	-48°12'37,477099"	22K	796354,62	8071424,935	8071380,3394	796202,17	740,67	-12,23	752,90
12775	BASE-M54	TOP LIMITE P	-17°25'24,333477"	-48°12'37,728858"	22K	796347,421	8071441,167	8071396,4546	796194,74	740,71	-12,23	752,94
12776	BASE-M54	TOP LIMITE P	-17°25'24,061442"	-48°12'37,865945"	22K	796343,495	8071449,594	8071404,8182	796190,69	740,78	-12,23	753,01
12777	BASE-M54	TOP LIMITE P	-17°25'25,342759"	-48°12'37,239344"	22K	796361,423	8071409,91	8071365,4246	796209,19	740,75	-12,23	752,98
12778	BASE-M54	TOP LIMITE P	-17°25'28,128228"	-48°12'35,873837"	22K	796400,495	8071323,639	8071279,7863	796249,51	741,65	-12,23	753,88
12779	BASE-M54	TOP LIMITE P	-17°25'27,430322"	-48°12'36,219641"	22K	796390,597	8071345,256	8071301,2432	796239,30	741,45	-12,23	753,68
12780	BASE-M54	TOP LIMITE P	-17°25'26,406272"	-48°12'36,724690"	22K	796376,143	8071376,974	8071332,7272	796224,39	741,05	-12,23	753,28
12781	BASE-M54	TOP LIMITE P	-17°25'16,714015"	-48°12'41,834005"	22K	796229,617	8071677,314	8071630,7104	796073,54	745,68	-12,23	757,91
12782	BASE-M54	TOP LIMITE P	-17°25'10,900069"	-48°12'41,180882"	22K	796046,657	8071858,859	8071809,4425	795888,03	737,53	-12,23	749,76
12783	BASE-M54	TOP LIMITE P	-17°25'10,697219"	-48°12'48,381237"	22K	796038,977	8071865,212	8071815,6783	795880,26	737,13	-12,23	749,36
12784	BASE-M54	TOP LIMITE P	-17°25'10,319109"	-48°12'48,865001"	22K	796024,861	8071877,051	8071827,3017	795865,98	736,34	-12,23	748,57
12785	BASE-M54	TOP LIMITE P	-17°25'11,257240"	-48°12'47,659695"	22K	796060,033	8071847,675	8071798,4627	795901,56	738,25	-12,23	750,48
12786	BASE-M54	TOP LIMITE P	-17°25'12,230859"	-48°12'46,409619"	22K	796096,511	8071817,188	8071768,5327	795938,46	740,21	-12,23	752,44
12787	BASE-M54	TOP LIMITE P	-17°25'11,840090"	-48°12'46,917858"	22K	796081,678	8071829,427	8071780,5453	795923,46	739,41	-12,23	751,64
12788	BASE-M54	TOP LIMITE P	-17°25'11,559877"	-48°12'47,267594"	22K	796071,476	8071838,197	8071789,1594	795913,14	738,83	-12,23	751,06
12789	BASE-M54	TOP LIMITE P	-17°25'10,002610"	-48°12'49,272516"	22K	796012,969	8071886,962	8071837,0311	795853,95	735,73	-12,23	747,96
12790	BASE-M54	TOP LIMITE P	-17°25'10,091511"	-48°12'51,716261"	22K	795941,654	8071946,257	8071895,2375	795781,81	732,04	-12,23	744,27
12791	BASE-M54	TOP LIMITE P	-17°25'07,617800"	-48°12'52,345933"	22K	795923,28	8071961,642	8071910,342	795763,22	730,99	-12,23	743,22
12792	BASE-M54	TOP LIMITE P	-17°25'07,065710"	-48°12'53,065416"	22K	795902,281	8071978,934	8071927,3136	795741,98	730,01	-12,23	742,24
12793	BASE-M54	TOP LIMITE P	-17°25'08,553324"	-48°12'51,132716"	22K	795958,687	8071932,343	8071881,5834	795799,04	732,90	-12,23	745,13
12794	BASE-M54	TOP LIMITE P	-17°25'09,700174"	-48°12'49,658144"	22K	796001,717	8071896,431	8071846,3283	795842,57	735,15	-12,23	747,38
12795	BASE-M54	TOP LIMITE P	-17°25'09,378195"	-48°12'50,071363"	22K	795989,659	8071906,513	8071856,2262	795830,37	734,52	-12,23	746,75
12796	BASE-M54	TOP LIMITE P	-17°25'09,092320"	-48°12'50,446445"	22K	795978,711	8071915,468	8071865,0142	795819,30	733,92	-12,23	746,15

12797	BASE-M54	TOP LIMITE P	-17°25'15.484480"	-48°12'42.825263"	22K	796200,897	8071715,562	8071668,5103	796044,28	745,12	-12,23	757,35
12798	BASE-M54	TOP LIMITE P	-17°25'15.281003"	-48°12'43.003974"	22K	796195,711	8071721,898	8071674,7657	796039,00	744,87	-12,23	757,10
12799	BASE-M54	TOP LIMITE P	-17°25'15.079882"	-48°12'43.188439"	22K	796190,354	8071728,164	8071680,9487	796033,55	744,69	-12,23	756,92
12800	BASE-M54	TOP LIMITE P	-17°25'15.866115"	-48°12'42.503141"	22K	796210,238	8071703,684	8071656,7776	796053,79	745,31	-12,23	757,54
12801	BASE-M54	TOP LIMITE P	-17°25'16.487533"	-48°12'42.006496"	22K	796224,625	8071684,355	8071637,6732	796068,45	745,59	-12,23	757,82
12802	BASE-M54	TOP LIMITE P	-17°25'16.204924"	-48°12'42.224303"	22K	796218,32	8071693,142	8071646,3616	796062,02	745,43	-12,23	757,66
12803	BASE-M54	TOP LIMITE P	-17°25'16.042887"	-48°12'42.355923"	22K	796214,506	8071698,183	8071651,3431	796058,13	745,38	-12,23	757,61
12804	BASE-M54	TOP LIMITE P	-17°25'14.892221"	-48°12'43.366029"	22K	796185,194	8071734,013	8071686,7179	796028,31	744,62	-12,23	756,85
12805	BASE-M54	TOP LIMITE P	-17°25'13.101109"	-48°12'45.316038"	22K	796128,414	8071789,948	8071741,7802	795970,75	742,05	-12,23	754,28
12806	BASE-M54	TOP LIMITE P	-17°25'12.834964"	-48°12'45.637217"	22K	796119,049	8071798,273	8071749,9619	795961,27	741,54	-12,23	753,77
12807	BASE-M54	TOP LIMITE P	-17°25'16.543283"	-48°12'46.010697"	22K	796108,151	8071807,406	8071758,9285	795950,24	740,92	-12,23	753,15
12808	BASE-M54	TOP LIMITE P	-17°25'13.466451"	-48°12'44.877198"	22K	796141,209	8071778,521	8071730,5491	795983,70	742,80	-12,23	755,03
12809	BASE-M54	TOP LIMITE P	-17°25'14.374723"	-48°12'43.887439"	22K	796170,029	8071750,156	8071702,627	796012,92	744,01	-12,23	756,24
12810	BASE-M54	TOP LIMITE P	-17°25'14.002229"	-48°12'44.272782"	22K	796158,817	8071761,78	8071714,0783	796001,54	743,61	-12,23	755,84
12811	BASE-M54	TOP LIMITE P	-17°25'13.774177"	-48°12'44.519017"	22K	796151,648	8071768,901	8071721,0891	795994,27	743,21	-12,23	755,44
12812	BASE-M54	TOP LIMITE P	-17°24'32.088669"	-48°13'36.356669"	22K	794640,41	8073073,399	8073002,4967	794464,85	714,33	-12,23	726,55
12813	BASE-M54	TOP LIMITE P	-17°24'31.756842"	-48°13'36.596599"	22K	794632,557	8073083,722	8073012,6975	794456,85	713,62	-12,22	725,84
12814	BASE-M54	TOP LIMITE P	-17°24'31.482349"	-48°13'36.817496"	22K	794626,156	8073092,26	8073021,1357	794450,33	713,05	-12,22	725,27
12815	BASE-M54	TOP LIMITE P	-17°24'32.456504"	-48°13'36.023515"	22K	794649,169	8073061,955	8072991,189	794473,77	715,10	-12,22	727,32
12816	BASE-M54	TOP LIMITE P	-17°24'33.078849"	-48°13'35.512888"	22K	794663,971	8073042,593	8072972,0574	794488,85	716,51	-12,22	728,73
12817	BASE-M54	TOP LIMITE P	-17°24'32.774531"	-48°13'35.765457"	22K	794656,648	8073052,062	8072981,4125	794481,39	715,78	-12,22	728,00
12818	BASE-M54	TOP LIMITE P	-17°24'32.585909"	-48°13'35.917265"	22K	794652,249	8073057,929	8072987,2109	794476,91	715,37	-12,22	727,59
12819	BASE-M54	TOP LIMITE P	-17°24'31.160508"	-48°13'37.077101"	22K	794618,633	8073102,271	8073031,0295	794442,67	712,40	-12,22	724,62
12820	BASE-M54	TOP LIMITE P	-17°24'28.583429"	-48°13'39.184136"	22K	794557,558	8073182,444	8073110,2519	794380,45	708,89	-12,22	721,04
12821	BASE-M54	TOP LIMITE P	-17°24'27.696079"	-48°13'39.913339"	22K	794536,419	8073210,051	8073137,753	794358,92	708,32	-12,22	720,61
12822	BASE-M54	TOP LIMITE P	-17°24'27.240504"	-48°13'40.283690"	22K	794525,685	8073224,223	8073151,5349	794347,99	708,37	-12,22	720,59
12823	BASE-M54	TOP LIMITE P	-17°24'28.934656"	-48°13'38.891548"	22K	794566,042	8073171,515	8073099,4548	794389,09	709,18	-12,22	721,40
12824	BASE-M54	TOP LIMITE P	-17°24'30.758516"	-48°13'37.410448"	22K	794608,968	8073114,779	8073043,3872	794432,82	711,63	-12,22	723,85
12825	BASE-M54	TOP LIMITE P	-17°24'30.507233"	-48°13'37.614875"	22K	794603,043	8073122,596	8073051,112	794426,79	711,24	-12,22	723,46
12826	BASE-M54	TOP LIMITE P	-17°24'29.566414"	-48°13'38.372657"	22K	794581,084	8073151,86	8073080,0339	794404,41	709,91	-12,22	722,13
12827	BASE-M54	TOP LIMITE P	-17°24'36.792500"	-48°13'32.183556"	22K	794760,634	8072926,935	8072877,8967	794587,15	723,09	-12,22	735,31
12828	BASE-M54	TOP LIMITE P	-17°24'36.615532"	-48°13'32.366683"	22K	794755,305	8072932,457	8072863,3367	794581,74	722,81	-12,22	735,03
12829	BASE-M54	TOP LIMITE P	-17°24'36.416528"	-48°13'32.571238"	22K	794749,353	8072938,666	8072869,4541	794575,70	722,48	-12,22	734,70
12830	BASE-M54	TOP LIMITE P	-17°24'36.986005"	-48°13'31.980979"	22K	794766,53	8072920,896	8072851,9484	794593,13	723,35	-12,22	735,57
12831	BASE-M54	TOP LIMITE P	-17°24'37.732235"	-48°13'31.168755"	22K	794790,183	8072897,594	8072829,0095	794617,11	724,40	-12,22	736,62
12832	BASE-M54	TOP LIMITE P	-17°24'37.546531"	-48°13'31.373551"	22K	794784,218	8072903,394	8072834,718	794611,07	724,17	-12,22	736,39
12833	BASE-M54	TOP LIMITE P	-17°24'37.233481"	-48°13'31.713384"	22K	794774,322	8072913,169	8072844,341	794601,03	723,75	-12,22	735,97
12834	BASE-M54	TOP LIMITE P	-17°24'36.21266"	-48°13'32.764427"	22K	794743,735	8072944,755	8072875,4565	794570,00	722,14	-12,22	734,36
12835	BASE-M54	TOP LIMITE P	-17°24'34.112311"	-48°13'34.663658"	22K	794688,589	8073010,44	8072940,2875	794513,93	718,46	-12,22	730,68
12836	BASE-M54	TOP LIMITE P	-17°24'33.851936"	-48°13'34.880483"	22K	794682,302	8073018,542	8072948,2917	794507,52	718,01	-12,22	730,23
12837	BASE-M54	TOP LIMITE P	-17°24'33.310104"	-48°13'35.320038"	22K	794669,563	8073035,397	8072964,9483	794494,55	717,02	-12,22	729,24
12838	BASE-M54	TOP LIMITE P	-17°24'34.603813"	-48°13'34.249480"	22K	794700,601	8072995,144	8072925,1781	794526,15	719,31	-12,22	731,53
12839	BASE-M54	TOP LIMITE P	-17°24'35.955232"	-48°13'33.030067"	22K	794736,009	8072953,052	8072883,6344	794562,16	721,68	-12,22	733,90
12840	BASE-M54	TOP LIMITE P	-17°24'35.694971"	-48°13'33.273711"	22K	794728,93	8072961,162	8072891,635	794554,96	721,32	-12,22	733,54
12841	BASE-M54	TOP LIMITE P	-17°24'34.969997"	-48°13'33.931603"	22K	794709,825	8072983,744	8072913,9213	794535,54	719,96	-12,22	732,18
12842	BASE-M54	TOP LIMITE P	-17°24'26.799453"	-48°13'40.658224"	22K	794514,821	8073237,95	8073165,0932	794336,93	708,38	-12,22	720,60
12843	BASE-M54	TOP LIMITE P	-17°24'18.939111"	-48°13'47.093524"	22K	794328,277	8073482,487	8073406,7275	794146,91	715,63	-12,22	727,85
12844	BASE-M54	TOP LIMITE P	-17°24'18.562860"	-48°13'47.396435"	22K	794319,499	8073494,19	8073418,2938	794137,97	716,12	-12,22	728,34
12845	BASE-M54	TOP LIMITE P	-17°24'18.258814"	-48°13'47.643333"	22K	794312,343	8073503,648	8073427,6404	794130,68	716,56	-12,22	728,78
12846	BASE-M54	TOP LIMITE P	-17°24'19.282016"	-48°13'46.812346"	22K	794336,428	8073471,819	8073396,1863	794155,21	715,23	-12,22	727,45
12847	BASE-M54	TOP LIMITE P	-17°24'20.293050"	-48°13'45.983098"	22K	794360,467	8073440,365	8073365,1063	794179,70	714,32	-12,22	726,54

12848	BASE-M54	TOP LIMITE P	-17°24'19,928032"	-48°13'46,280186"	794351,856	8073451,72	8073376,3273	794170,93	714,65	-12,22	726,87
12849	BASE-M54	TOP LIMITE P	-17°24'19,534171"	-48°13'46,600227"	794342,58	8073463,972	8073388,4349	794161,48	715,00	-12,22	727,22
12850	BASE-M54	TOP LIMITE P	-17°24'17,856551"	-48°13'47,974030"	794302,756	8073516,163	8073440,0063	794120,91	717,16	-12,22	729,38
12851	BASE-M54	TOP LIMITE P	-17°24'15,699850"	-48°13'49,746894"	794251,36	8073583,261	8073506,3049	794068,56	721,07	-12,22	733,29
12852	BASE-M54	TOP LIMITE P	-17°24'15,284459"	-48°13'50,092143"	794241,349	8073596,186	8073519,0742	794058,37	721,81	-12,22	734,03
12853	BASE-M54	TOP LIMITE P	-17°24'14,828628"	-48°13'50,455666"	794230,521	8073610,367	8073533,0868	794047,34	722,54	-12,22	734,76
12854	BASE-M54	TOP LIMITE P	-17°24'16,030981"	-48°13'49,479272"	794259,116	8073572,961	8073496,1256	794076,46	720,44	-12,22	732,66
12855	BASE-M54	TOP LIMITE P	-17°24'17,383212"	-48°13'48,360180"	794291,563	8073530,888	8073454,5571	794109,51	717,94	-12,22	730,16
12856	BASE-M54	TOP LIMITE P	-17°24'16,892844"	-48°13'48,760807"	794279,95	8073546,143	8073469,6314	794097,68	718,79	-12,22	731,01
12857	BASE-M54	TOP LIMITE P	-17°24'16,384934"	-48°13'49,186113"	794267,616	8073561,948	8073485,2448	794085,12	719,75	-12,22	731,97
12858	BASE-M54	TOP LIMITE P	-17°24'16,702476"	-48°13'42,758200"	794465,032	8073303,188	8073229,5564	794286,21	709,85	-12,22	722,07
12859	BASE-M54	TOP LIMITE P	-17°24'24,221149"	-48°13'42,769379"	794453,624	8073318,162	8073324,3529	794274,59	710,37	-12,22	722,59
12860	BASE-M54	TOP LIMITE P	-17°24'23,873542"	-48°13'43,051241"	794445,455	8073328,975	8073255,0387	794266,27	710,75	-12,22	722,97
12861	BASE-M54	TOP LIMITE P	-17°24'24,992333"	-48°13'42,135057"	794472,013	8073294,169	8073220,6459	794293,32	709,56	-12,22	721,78
12862	BASE-M54	TOP LIMITE P	-17°24'26,354934"	-48°13'41,014794"	794504,489	8073251,776	8073178,7582	794326,40	708,59	-12,22	720,81
12863	BASE-M54	TOP LIMITE P	-17°24'25,790360"	-48°13'41,483769"	794490,891	8073269,343	8073196,1138	794312,55	708,87	-12,22	721,09
12864	BASE-M54	TOP LIMITE P	-17°24'25,583694"	-48°13'41,651965"	794486,016	8073275,772	8073202,4669	794307,58	709,02	-12,22	721,24
12865	BASE-M54	TOP LIMITE P	-17°24'23,451608"	-48°13'43,395582"	794435,474	8073342,101	8073268,0093	794256,10	711,18	-12,22	723,40
12866	BASE-M54	TOP LIMITE P	-17°24'21,581565"	-48°13'44,925632"	794391,122	8073400,278	8073325,4962	794210,92	713,04	-12,22	725,26
12867	BASE-M54	TOP LIMITE P	-17°24'21,171551"	-48°13'45,262239"	794381,364	8073413,034	8073338,1004	794200,98	713,38	-12,22	725,60
12868	BASE-M54	TOP LIMITE P	-17°24'20,731851"	-48°13'45,624216"	794370,87	8073426,714	8073351,6172	794190,30	713,82	-12,22	726,04
12869	BASE-M54	TOP LIMITE P	-17°24'22,132354"	-48°13'44,468011"	794404,391	8073383,14	8073308,5645	794224,43	712,47	-12,22	724,69
12870	BASE-M54	TOP LIMITE P	-17°24'23,048977"	-48°13'43,727712"	794425,845	8073354,628	8073280,3866	794246,29	711,56	-12,22	723,78
12871	BASE-M54	TOP LIMITE P	-17°24'22,727315"	-48°13'43,986393"	794418,349	8073364,633	8073290,2748	794238,66	711,88	-12,22	724,10
12872	BASE-M54	TOP LIMITE P	-17°24'22,498357"	-48°13'44,167046"	794413,116	8073371,753	8073297,3132	794233,32	712,09	-12,22	724,31
12873	BASE-M54	TOP LIMITE P	-17°24'27,958604"	-48°13'30,912280"	794797,656	8072890,521	8072822,051	794624,68	724,70	-12,22	736,92
12874	BASE-M54	TOP SARIETA	-17°24'32,594417"	-48°13'35,932951"	794651,782	8073057,674	8072986,9492	794476,45	715,23	-12,22	727,45
12875	BASE-M54	TOP ACESSO	-17°24'09,827027"	-48°13'54,682655"	794108,21	8073766,018	8073686,8382	793922,82	724,05	-12,22	736,27
12876	BASE-M54	TOP ACESSO	-17°24'09,900656"	-48°13'54,747813"	794106,253	8073763,781	8073684,5739	793920,90	723,96	-12,22	736,18
12877	BASE-M54	TOP SARIETA	-17°24'32,517127"	-48°13'35,997305"	794649,916	8073060,079	8072989,3252	794474,55	715,04	-12,22	727,26
12878	BASE-M54	TOP SARIETA	-17°24'31,595175"	-48°13'36,767370"	794627,586	8073088,768	8073017,667	794451,81	713,29	-12,22	725,51
12879	BASE-M54	TOP SARIETA	-17°24'32,126004"	-48°13'36,319687"	794640,57	8073072,248	8073001,3488	794465,03	714,17	-12,22	726,39
12880	BASE-M54	TOP SARIETA	-17°24'32,173434"	-48°13'36,279826"	794641,726	8073070,772	8072999,8908	794466,21	714,27	-12,22	726,49
12881	BASE-M54	TOP ACESSO	-17°24'09,959825"	-48°13'54,806450"	794104,495	8073761,986	8073682,7542	793919,17	723,92	-12,22	736,14
12882	BASE-M54	TOP ACESSO	-17°23'39,332728"	-48°14'30,738140"	793056,929	8074719,371	8074624,1234	792858,21	703,99	-12,21	716,20
12883	BASE-M54	TOP ACESSO	-17°23'39,213532"	-48°14'30,890072"	793052,495	8074723,119	8074627,8039	792853,73	704,16	-12,21	716,37
12884	BASE-M54	TOP ACESSO	-17°23'39,157117"	-48°14'30,985760"	793049,694	8074724,895	8074629,5376	792850,90	704,23	-12,21	716,44
12885	BASE-M54	TOP ACESSO	-17°23'39,418592"	-48°14'30,630574"	793060,068	8074716,701	8074621,5013	792861,39	703,80	-12,21	716,01
12886	BASE-M54	TOP ACESSO	-17°24'09,851899"	-48°13'54,816236"	794104,254	8073765,31	8073686,0725	793918,88	723,85	-12,22	736,07
12887	BASE-M54	TOP ACESSO	-17°24'09,772458"	-48°13'54,765693"	794105,782	8073767,732	8073688,5154	793920,37	723,96	-12,22	736,18
12888	BASE-M54	TOP ACESSO	-17°24'09,641565"	-48°13'54,706477"	794107,589	8073771,733	8073692,5404	793922,12	724,29	-12,22	736,51
12889	BASE-M54	TOP ACESSO	-17°24'42,407445"	-48°13'25,537305"	794954,399	8072751,371	8072685,2976	794783,37	727,94	-12,22	740,16
12890	BASE-M54	TOP ACESSO	-17°24'42,436847"	-48°13'25,559244"	794953,738	8072750,476	8072684,3934	794782,72	727,99	-12,22	740,21
12891	BASE-M54	TOP ACESSO	-17°24'42,482383"	-48°13'25,605253"	794952,359	8072749,095	8072682,9931	794781,36	728,05	-12,22	740,27
12892	BASE-M54	TOP ACESSO	-17°24'42,357350"	-48°13'25,518794"	794954,968	8072752,904	8072686,8379	794783,92	727,74	-12,22	739,96
12893	BASE-M54	TOP MEIO FI	-17°24'44,643891"	-48°13'22,412320"	795045,684	8072681,238	8072616,5532	794875,63	727,55	-12,22	739,77
12894	BASE-M54	TOP ACESSO	-17°24'42,275729"	-48°13'25,484506"	794956,017	8072755,4	8072689,3477	794784,93	727,51	-12,22	739,73
12895	BASE-M54	TOP ACESSO	-17°24'42,303161"	-48°13'25,495774"	794955,672	8072754,561	8072688,5042	794784,60	727,66	-12,22	739,88
12896	BASE-M54	TOP ACESSO	-17°24'42,338193"	-48°13'25,611496"	794952,239	8072753,533	8072687,4264	794781,18	727,73	-12,22	739,95
12897	BASE-M54	TOP SARIETA	-17°24'32,084598"	-48°13'36,360202"	794639,392	8073073,539	8073002,6216	794463,83	714,27	-12,22	726,49
12898	BASE-M54	TOP SARIETA	-17°24'31,897049"	-48°13'36,514297"	794634,925	8073079,374	8073008,3871	794459,28	713,85	-12,22	726,07

12899	BASE-M54	TOP SARIETA	-17°24'31.645828"	-48°13'36.720857"	22K	794628,937	8073087,19	8073016,1099	794453,18	713,33	-12,22	725,55
12900	BASE-M54	TOP SARIETA	-17°24'32.443231"	-48°13'36.067229"	22K	794647,884	8073062,382	8072991,5968	794472,48	715,04	-12,22	727,26
12901	BASE-M54	TOP ACESSO	-17°24'42.292476"	-48°13'25.589871"	22K	794952,898	8072754,93	8072688,8321	794781,82	727,55	-12,22	739,77
12902	BASE-M54	TOP ACESSO	-17°24'42.151136"	-48°13'25.586014"	22K	794953,075	8072759,276	8072693,1779	794781,93	727,61	-12,22	739,83
12903	BASE-M54	TOP SARIETA	-17°24'32.516883"	-48°13'36.005401"	22K	794649,617	8073060,09	8072989,3327	794474,31	715,19	-12,22	727,41
12904	BASE-M54	TOP ACESSO	-17°23'39.113545"	-48°14'31.337779"	22K	793039,377	8074726,385	8074630,8741	792840,51	704,78	-12,21	716,99
12905	BASE-M54	TOP LIMITE P	-17°24'40.814756"	-48°13'27.307513"	22K	794902,834	8072801,121	8072734,2565	794731,11	727,01	-12,22	739,23
12906	BASE-M54	TOP LIMITE P	-17°24'40.634777"	-48°13'27.552114"	22K	794895,691	8072806,762	8072739,7887	794723,89	726,89	-12,22	739,11
12907	BASE-M54	TOP LIMITE P	-17°24'40.464667"	-48°13'27.774759"	22K	794889,192	8072812,09	8072745,0177	794717,31	726,77	-12,22	738,99
12908	BASE-M54	TOP LIMITE P	-17°24'41.045801"	-48°13'27.022723"	22K	794911,141	8072793,892	8072727,1544	794739,52	727,11	-12,22	739,33
12909	BASE-M54	TOP LIMITE P	-17°24'41.846998"	-48°13'25.988871"	22K	794941,314	8072768,804	8072702,5266	794770,04	727,52	-12,22	739,74
12910	BASE-M54	TOP LIMITE P	-17°24'41.487039"	-48°13'26.447633"	22K	794927,927	8072780,073	8072713,5914	794756,49	727,34	-12,22	739,56
12911	BASE-M54	TOP LIMITE P	-17°24'41.322500"	-48°13'26.659392"	22K	794921,747	8072785,225	8072718,6491	794750,24	727,27	-12,22	739,49
12912	BASE-M54	TOP LIMITE P	-17°24'40.256801"	-48°13'28.033801"	22K	794881,635	8072818,595	8072751,4073	794709,67	726,63	-12,22	738,85
12913	BASE-M54	TOP LIMITE P	-17°24'39.159836"	-48°13'29.441728"	22K	794840,547	8072852,941	8072785,1265	794668,10	725,82	-12,22	738,04
12914	BASE-M54	TOP LIMITE P	-17°24'38.748241"	-48°13'29.953618"	22K	794825,614	8072865,821	8072797,7784	794652,99	725,56	-12,22	737,78
12915	BASE-M54	TOP LIMITE P	-17°24'38.301245"	-48°13'30.505357"	22K	794809,52	8072879,807	8072811,5185	794636,70	725,04	-12,22	737,26
12916	BASE-M54	TOP LIMITE P	-17°24'39.399947"	-48°13'29.135571"	22K	794849,481	8072845,424	8072777,7458	794677,14	726,03	-12,22	738,25
12917	BASE-M54	TOP LIMITE P	-17°24'40.042161"	-48°13'28.315396"	22K	794873,415	8072825,318	8072758,005	794701,35	726,47	-12,22	738,69
12918	BASE-M54	TOP LIMITE P	-17°24'39.891327"	-48°13'28.505174"	22K	794867,878	8072830,039	8072762,6414	794695,75	726,36	-12,22	738,58
12919	BASE-M54	TOP LIMITE P	-17°24'39.625378"	-48°13'28.846837"	22K	794857,907	8072838,366	8072770,8163	794685,66	726,19	-12,22	738,41
12920	BASE-M54	TOP ACESSO	-17°24'37.932803"	-48°14'31.600161"	22K	793032,091	8074762,816	8074667,1754	792832,75	705,92	-12,21	718,13
12921	BASE-M54	TOP ACESSO	-17°23'37.754173"	-48°14'31.586960"	22K	793032,56	8074768,305	8074672,6678	792833,14	705,94	-12,21	718,15
12922	BASE-M54	TOP LIMITE P	-17°24'44.531482"	-48°13'22.555296"	22K	795041,512	8072684,757	8072620,0085	794871,40	727,58	-12,22	739,80
12923	BASE-M54	TOP ACESSO	-17°23'38.219633"	-48°14'31.522214"	22K	793034,266	8074753,96	8074658,3571	792835,06	705,68	-12,21	717,89
12924	BASE-M54	TOP ACESSO	-17°23'39.125551"	-48°14'31.597136"	22K	793031,652	8074726,126	8074630,5027	792832,85	705,52	-12,21	717,73
12925	BASE-M54	TOP ACESSO	-17°23'38.748429"	-48°14'31.577872"	22K	793032,388	8074737,718	8074642,098	792833,42	704,76	-12,21	716,97
12926	BASE-M54	TOP ACESSO	-17°23'38.523383"	-48°14'31.527579"	22K	793033,973	8074744,619	8074649,0179	792834,90	705,43	-12,21	717,64
12927	BASE-M54	TOP LIMITE P	-17°24'44.306405"	-48°13'22.843520"	22K	795033,101	8072691,804	8072626,9272	794862,90	727,64	-12,22	739,86
12928	BASE-M54	TOP LIMITE P	-17°24'42.939295"	-48°13'24.598850"	22K	794981,875	8072734,609	8072668,9506	794811,07	727,71	-12,22	739,93
12929	BASE-M54	TOP LIMITE P	-17°24'42.473113"	-48°13'25.182479"	22K	794964,848	8072749,199	8072683,2806	794793,84	727,64	-12,22	739,86
12930	BASE-M54	TOP LIMITE P	-17°24'42.047924"	-48°13'25.714729"	22K	794949,32	8072762,506	8072696,3505	794778,13	727,57	-12,22	739,79
12931	BASE-M54	TOP LIMITE P	-17°24'43.157567"	-48°13'24.319093"	22K	794990,039	8072727,775	8072662,2412	794819,33	727,75	-12,22	739,97
12932	BASE-M54	TOP LIMITE P	-17°24'44.123709"	-48°13'23.077363"	22K	795026,277	8072697,524	8072632,543	794855,99	727,71	-12,22	739,93
12933	BASE-M54	TOP LIMITE P	-17°24'43.878480"	-48°13'23.389257"	22K	795017,176	8072705,201	8072640,0811	794846,78	727,74	-12,22	739,96
12934	BASE-M54	TOP LIMITE P	-17°24'43.553919"	-48°13'23.807867"	22K	795004,959	8072715,364	8072650,0578	794834,43	727,72	-12,22	739,94
12935	BASE-M54	TOP LIMITE P	-17°24'43.537679"	-48°14'18.459930"	22K	793415,918	8074462,573	8074372,7661	793220,74	709,06	-12,21	721,27
12936	BASE-M54	TOP LIMITE P	-17°23'47.280685"	-48°14'19.011907"	22K	793399,719	8074469,919	8074379,8693	793204,45	708,63	-12,21	720,84
12937	BASE-M54	TOP LIMITE P	-17°23'47.009529"	-48°14'19.665320"	22K	793380,542	8074478,538	8074388,2009	793185,16	708,12	-12,21	720,33
12938	BASE-M54	TOP LIMITE P	-17°23'47.748950"	-48°14'17.891476"	22K	793432,601	8074455,038	8074365,4811	793237,53	709,50	-12,21	721,71
12939	BASE-M54	TOP LIMITE P	-17°23'48.337679"	-48°14'16.469468"	22K	793474,336	8074436,323	8074347,3914	793279,51	710,43	-12,21	722,64
12940	BASE-M54	TOP LIMITE P	-17°23'48.075874"	-48°14'17.105372"	22K	793455,672	8074444,647	8074355,4358	793260,73	710,05	-12,21	722,26
12941	BASE-M54	TOP LIMITE P	-17°23'47.899614"	-48°14'17.528599"	22K	793443,251	8074450,249	8074360,8517	793248,24	709,75	-12,21	721,96
12942	BASE-M54	TOP LIMITE P	-17°23'46.732580"	-48°14'20.334768"	22K	793360,894	8074487,342	8074396,7105	793165,39	707,68	-12,21	719,89
12943	BASE-M54	TOP LIMITE P	-17°23'45.519881"	-48°14'23.095698"	22K	793279,893	8074525,82	8074433,9735	793083,88	705,88	-12,21	718,09
12944	BASE-M54	TOP LIMITE P	-17°23'45.242211"	-48°14'23.624058"	22K	793261,421	8074534,586	8074442,5063	793068,28	705,48	-12,21	717,69
12945	BASE-M54	TOP LIMITE P	-17°23'44.952202"	-48°14'24.148777"	22K	793249,044	8074543,73	8074451,4186	793052,78	705,07	-12,21	717,28
12946	BASE-M54	TOP LIMITE P	-17°23'45.779303"	-48°14'22.569068"	22K	793295,331	8074517,616	8074426,0016	793099,43	706,27	-12,21	718,48
12947	BASE-M54	TOP LIMITE P	-17°23'46.470485"	-48°14'20.964138"	22K	793342,423	8074495,672	8074404,7637	793146,81	707,24	-12,21	719,45
12948	BASE-M54	TOP LIMITE P	-17°23'46.202111"	-48°14'21.604912"	22K	793323,618	8074504,2	8074413,0099	793127,89	706,83	-12,21	719,04
12949	BASE-M54	TOP LIMITE P	-17°23'45.997970"	-48°14'22.087914"	22K	793309,444	8074510,685	8074419,2824	793113,63	706,56	-12,21	718,77

12950	BASE-M54	TOP LIMITE P	-17°23'51.532547"	-48°14'10.300120"	22K	793655,117	8074335,42	8074249,2103	793461,65	709,40	-12,21	721,61
12951	BASE-M54	TOP LIMITE P	-17°23'50.987021"	-48°14'11.082847"	22K	793632,243	8074352,534	8074265,9771	793438,54	709,98	-12,21	722,19
12952	BASE-M54	TOP LIMITE P	-17°23'50.486109"	-48°14'11.899203"	22K	793608,356	8074368,29	8074281,3719	793414,44	710,43	-12,21	722,64
12953	BASE-M54	TOP LIMITE P	-17°23'52.032801"	-48°14'09.626393"	22K	793674,792	8074319,745	8074233,8346	793481,55	708,97	-12,21	721,18
12954	BASE-M54	TOP LIMITE P	-17°23'53.309074"	-48°14'08.156039"	22K	793717,649	8074279,86	8074194,6053	793524,96	708,57	-12,21	720,78
12955	BASE-M54	TOP LIMITE P	-17°23'52.793794"	-48°14'08.709553"	22K	793701,531	8074295,946	8074210,444	793508,62	708,55	-12,21	720,76
12956	BASE-M54	TOP LIMITE P	-17°23'52.518672"	-48°14'09.031505"	22K	793692,145	8074304,546	8074218,9005	793499,11	708,70	-12,21	720,91
12957	BASE-M54	TOP LIMITE P	-17°23'50.097016"	-48°14'12.578503"	22K	793588,467	8074380,548	8074293,3296	793394,39	710,75	-12,21	722,96
12958	BASE-M54	TOP LIMITE P	-17°23'48.795713"	-48°14'15.373533"	22K	793506,499	8074421,767	8074333,3175	793311,86	710,82	-12,21	723,03
12959	BASE-M54	TOP LIMITE P	-17°23'48.623468"	-48°14'15.788405"	22K	793494,323	8074427,242	8074338,61	793299,62	710,67	-12,21	722,88
12960	BASE-M54	TOP LIMITE P	-17°23'48.490293"	-48°14'16.106595"	22K	793484,985	8074431,474	8074342,7021	793290,22	710,59	-12,21	722,80
12961	BASE-M54	TOP LIMITE P	-17°23'49.065021"	-48°14'14.741917"	22K	793525,033	8074413,214	8074325,0424	793330,51	710,95	-12,21	723,16
12962	BASE-M54	TOP LIMITE P	-17°23'49.823219"	-48°14'13.083076"	22K	793573,687	8074389,185	8074301,7439	793379,49	710,93	-12,21	723,14
12963	BASE-M54	TOP LIMITE P	-17°23'49.620343"	-48°14'13.487947"	22K	793561,82	8074395,598	8074307,9783	793367,53	711,02	-12,21	723,23
12964	BASE-M54	TOP LIMITE P	-17°23'49.346940"	-48°14'14.070257"	22K	793544,744	8074404,256	8074316,3798	793350,34	711,00	-12,21	723,21
12965	BASE-M54	TOP LIMITE P	-17°23'44.711997"	-48°14'24.555963"	22K	793237,125	8074451,292	8074458,8006	793040,76	704,72	-12,21	716,93
12966	BASE-M54	TOP LIMITE P	-17°23'37.411569"	-48°14'31.795225"	22K	793026,561	8074778,932	8074683,1998	792826,99	706,31	-12,21	718,52
12967	BASE-M54	TOP LIMITE P	-17°23'37.105705"	-48°14'31.973141"	22K	793021,442	8074788,416	8074692,6025	792821,73	706,64	-12,21	718,85
12968	BASE-M54	TOP LIMITE P	-17°23'36.612772"	-48°14'32.230556"	22K	793014,058	8074803,688	8074707,7561	792814,13	707,21	-12,21	719,42
12969	BASE-M54	TOP LIMITE P	-17°23'37.742610"	-48°14'31.592413"	22K	793032,404	8074768,663	8074673,0233	792832,98	705,97	-12,21	718,18
12970	BASE-M54	TOP LIMITE P	-17°23'38.836661"	-48°14'30.891289"	22K	793052,626	8074734,712	8074639,3913	792853,69	704,54	-12,21	716,15
12971	BASE-M54	TOP LIMITE P	-17°23'38.559427"	-48°14'31.080222"	22K	793047,169	8074743,32	8074647,9136	792848,11	704,89	-12,21	717,10
12972	BASE-M54	TOP LIMITE P	-17°23'38.338765"	-48°14'31.215315"	22K	793043,277	8074750,165	8074654,697	792844,12	705,17	-12,21	717,38
12973	BASE-M54	TOP LIMITE P	-17°23'36.248721"	-48°14'32.418385"	22K	793008,672	8074814,966	8074718,9477	792808,58	707,56	-12,21	719,77
12974	BASE-M54	TOP LIMITE P	-17°23'33.918774"	-48°14'33.404413"	22K	792980,583	8074887,054	8074790,5765	792779,45	708,44	-12,21	720,65
12975	BASE-M54	TOP LIMITE P	-17°23'33.133703"	-48°14'33.678056"	22K	792972,849	8074911,319	8074814,7122	792771,37	708,33	-12,21	720,54
12976	BASE-M54	TOP LIMITE P	-17°23'32.415040"	-48°14'33.922837"	22K	792965,938	8074933,529	8074836,8064	792764,14	708,16	-12,21	720,37
12977	BASE-M54	TOP LIMITE P	-17°23'34.573664"	-48°14'33.165159"	22K	792987,359	8074866,808	8074770,4431	792786,52	708,34	-12,21	720,55
12978	BASE-M54	TOP LIMITE P	-17°23'35.848449"	-48°14'32.608145"	22K	793003,245	8074827,359	8074731,253	792802,98	707,89	-12,21	720,10
12979	BASE-M54	TOP LIMITE P	-17°23'35.544929"	-48°14'32.755822"	22K	792999,018	8074836,758	8074740,5838	792798,62	708,05	-12,21	720,26
12980	BASE-M54	TOP LIMITE P	-17°23'35.178511"	-48°14'32.915854"	22K	792994,454	8074848,097	8074751,8484	792793,89	708,23	-12,21	720,44
12981	BASE-M54	TOP LIMITE P	-17°23'32.761557"	-48°14'27.288164"	22K	793157,299	8074612,45	8074518,7462	792960,09	702,58	-12,21	714,79
12982	BASE-M54	TOP LIMITE P	-17°23'42.602209"	-48°14'27.472588"	22K	793151,923	8074617,43	8074523,644	792954,64	702,47	-12,21	714,68
12983	BASE-M54	TOP LIMITE P	-17°23'42.024524"	-48°14'28.110717"	22K	793133,333	8074635,471	8074541,4002	792935,80	702,32	-12,21	714,53
12984	BASE-M54	TOP LIMITE P	-17°23'43.023303"	-48°14'26.962158"	22K	793166,811	8074604,26	8074510,7012	792969,72	702,75	-12,21	714,96
12985	BASE-M54	TOP LIMITE P	-17°23'44.310741"	-48°14'25.189011"	22K	793218,607	8074563,904	8074471,1323	793022,07	704,21	-12,21	716,42
12986	BASE-M54	TOP LIMITE P	-17°23'44.037477"	-48°14'25.603533"	22K	793206,486	8074572,486	8074479,5307	793009,83	703,86	-12,21	716,07
12987	BASE-M54	TOP LIMITE P	-17°23'43.554967"	-48°14'26.268713"	22K	793187,055	8074587,611	8074494,3604	792990,19	703,30	-12,21	715,51
12988	BASE-M54	TOP LIMITE P	-17°23'41.213336"	-48°14'28.898116"	22K	793110,438	8074660,758	8074566,3344	792912,55	702,37	-12,21	714,58
12989	BASE-M54	TOP LIMITE P	-17°23'39.713337"	-48°14'30.236288"	22K	793071,582	8074707,467	8074612,4424	792873,03	703,51	-12,21	715,72
12990	BASE-M54	TOP LIMITE P	-17°23'39.493733"	-48°14'30.412675"	22K	793066,47	8074714,297	8074619,1929	792867,82	703,74	-12,21	715,95
12991	BASE-M54	TOP LIMITE P	-17°23'39.255438"	-48°14'30.598653"	22K	793061,083	8074721,706	8074626,5179	792862,33	704,00	-12,21	716,21
12992	BASE-M54	TOP LIMITE P	-17°23'39.931910"	-48°14'30.034792"	22K	793077,436	8074700,658	8074605,7238	792878,98	703,30	-12,21	715,51
12993	BASE-M54	TOP LIMITE P	-17°23'40.976147"	-48°14'29.126371"	22K	793103,802	8074668,151	8074573,6252	792905,81	702,46	-12,21	714,67
12994	BASE-M54	TOP LIMITE P	-17°23'40.569561"	-48°14'29.482449"	22K	793093,466	8074680,809	8074586,1231	792895,29	702,71	-12,21	714,92
12995	BASE-M54	TOP LIMITE P	-17°23'40.146563"	-48°14'29.850658"	22K	793082,779	8074693,977	8074599,1256	792884,42	703,12	-12,21	715,33
12996	BASE-M54	TOP LIMITE P	-17°23'53.805651"	-48°14'07.658168"	22K	793732,132	8074264,373	8074179,3412	793539,66	708,65	-12,21	720,86
12997	BASE-M54	TOP LIMITE P	-17°24'07.441125"	-48°13'56.512833"	22K	794055,222	8073840,19	8073760,183	793868,78	722,56	-12,22	734,78
12998	BASE-M54	TOP LIMITE P	-17°24'07.122684"	-48°13'56.774500"	22K	794047,636	8073850,097	8073769,972	793861,05	722,27	-12,21	734,48
12999	BASE-M54	TOP LIMITE P	-17°24'06.721495"	-48°13'57.101037"	22K	794038,171	8073862,577	8073782,3047	793851,41	721,98	-12,21	734,19
13000	BASE-M54	TOP LIMITE P	-17°24'07.646593"	-48°13'56.342294"	22K	794060,167	8073833,797	8073753,8668	793873,81	722,73	-12,22	734,95

13001	BASE-M54	TOP LIMITE P	-17°24'08.399711"	-48°13'55.721585"	22K	794078,163	8073810,366	8073730,7156	793892,14	723,35	-12,22	735,57
13002	BASE-M54	TOP LIMITE P	-17°24'08.123585"	-48°13'55.949600"	22K	794071,552	8073818,957	8073739,2038	793885,41	723,13	-12,22	735,35
13003	BASE-M54	TOP LIMITE P	-17°24'07.869091"	-48°13'56.159784"	22K	794065,458	8073826,875	8073747,0271	793879,20	722,92	-12,22	735,14
13004	BASE-M54	TOP LIMITE P	-17°24'06.253039"	-48°13'57.485779"	22K	794027,017	8073877,151	8073796,7053	793840,05	721,62	-12,21	733,83
13005	BASE-M54	TOP LIMITE P	-17°24'03.855038"	-48°13'59.433444"	22K	793970,564	8073951,745	8073870,4209	793782,53	719,55	-12,21	731,76
13006	BASE-M54	TOP LIMITE P	-17°24'03.486475"	-48°13'59.733349"	22K	793961,871	8073963,21	8073881,7507	793773,68	719,16	-12,21	731,37
13007	BASE-M54	TOP LIMITE P	-17°24'02.839382"	-48°14'00.256762"	22K	793946,701	8073983,338	8073901,6426	793758,22	718,42	-12,21	730,63
13008	BASE-M54	TOP LIMITE P	-17°24'04.233088"	-48°13'59.107839"	22K	793980,003	8073939,362	8073858,1847	793792,15	719,95	-12,21	732,16
13009	BASE-M54	TOP LIMITE P	-17°24'05.704534"	-48°13'57.930780"	22K	794014,119	8073894,213	8073813,5666	793826,91	721,15	-12,21	733,36
13010	BASE-M54	TOP LIMITE P	-17°24'05.236609"	-48°13'58.311686"	22K	794003,078	8073908,769	8073827,9508	793815,66	720,78	-12,21	732,99
13011	BASE-M54	TOP LIMITE P	-17°24'07.70674"	-48°13'58.690768"	22K	793992,09	8073923,263	8073842,2738	793804,46	720,43	-12,21	732,64
13012	BASE-M54	TOP LIMITE P	-17°24'12.481789"	-48°13'52.378077"	22K	794175,088	8073683,373	8073605,2302	793990,87	724,91	-12,22	737,13
13013	BASE-M54	TOP LIMITE P	-17°24'12.083551"	-48°13'52.708572"	22K	794165,505	8073695,764	8073617,4723	793981,11	725,03	-12,22	737,25
13014	BASE-M54	TOP LIMITE P	-17°24'11.605838"	-48°13'53.098403"	22K	794154,205	8073710,625	8073632,1575	793969,60	725,16	-12,22	737,38
13015	BASE-M54	TOP LIMITE P	-17°24'12.790803"	-48°13'52.125961"	22K	794182,396	8073673,76	8073595,7309	793998,31	724,74	-12,22	736,96
13016	BASE-M54	TOP LIMITE P	-17°24'14.285984"	-48°13'50.908559"	22K	794217,683	8073627,248	8073549,768	794034,26	723,20	-12,22	735,42
13017	BASE-M54	TOP LIMITE P	-17°24'13.810775"	-48°13'51.291313"	22K	794206,591	8073642,029	8073564,3763	794022,96	723,79	-12,22	736,01
13018	BASE-M54	TOP LIMITE P	-17°24'13.368614"	-48°13'51.656637"	22K	794195,999	8073655,786	8073577,9686	794012,17	724,31	-12,22	736,53
13019	BASE-M54	TOP LIMITE P	-17°24'11.040818"	-48°13'53.557137"	22K	794140,909	8073728,201	8073649,5265	793956,05	725,16	-12,22	737,38
13020	BASE-M54	TOP LIMITE P	-17°24'09.270276"	-48°13'55.006494"	22K	794098,894	8073783,282	8073703,954	793913,26	724,01	-12,22	736,23
13021	BASE-M54	TOP LIMITE P	-17°24'09.056838"	-48°13'55.183620"	22K	794093,758	8073789,923	8073710,5152	793908,03	723,83	-12,22	736,05
13022	BASE-M54	TOP LIMITE P	-17°24'08.684334"	-48°13'55.489818"	22K	794084,881	8073801,512	8073721,9661	793898,98	723,57	-12,22	735,79
13023	BASE-M54	TOP LIMITE P	-17°24'09.474445"	-48°13'54.840850"	22K	794103,695	8073776,931	8073697,6777	793918,15	724,18	-12,22	736,40
13024	BASE-M54	TOP LIMITE P	-17°24'10.671777"	-48°13'53.857460"	22K	794122,649	8073739,681	8073660,8711	793947,19	725,01	-12,22	737,23
13025	BASE-M54	TOP LIMITE P	-17°24'10.267513"	-48°13'54.187096"	22K	794122,649	8073732,257	8073673,2984	793937,45	724,78	-12,22	737,00
13026	BASE-M54	TOP LIMITE P	-17°24'09.755008"	-48°13'54.616322"	22K	794110,201	8073768,205	8073689,053	793924,78	724,35	-12,22	736,57
13027	BASE-M54	TOP LIMITE P	-17°24'02.316630"	-48°14'00.674146"	22K	793934,607	8073999,596	8073917,7122	793745,90	717,85	-12,21	730,06
13028	BASE-M54	TOP LIMITE P	-17°23'57.414168"	-48°14'04.637962"	22K	793819,724	8074152,087	8074068,4155	793628,85	711,73	-12,21	723,94
13029	BASE-M54	TOP LIMITE P	-17°23'57.106312"	-48°14'04.882598"	22K	793812,636	8074161,661	8074077,8791	793621,62	711,35	-12,21	723,56
13030	BASE-M54	TOP LIMITE P	-17°23'56.865714"	-48°14'05.080037"	22K	793806,912	8074169,146	8074085,2751	793615,79	711,07	-12,21	723,28
13031	BASE-M54	TOP LIMITE P	-17°23'57.708963"	-48°14'04.398600"	22K	793826,662	8074142,917	8074059,3534	793635,92	712,12	-12,21	724,33
13032	BASE-M54	TOP LIMITE P	-17°23'58.542416"	-48°14'03.732919"	22K	793845,951	8074116,996	8074033,7328	793655,57	713,11	-12,21	725,32
13033	BASE-M54	TOP LIMITE P	-17°23'58.232821"	-48°14'03.983373"	22K	793838,692	8074126,626	8074043,2498	793648,18	712,69	-12,21	724,90
13034	BASE-M54	TOP LIMITE P	-17°23'58.053524"	-48°14'04.125984"	22K	793834,56	8074132,202	8074048,7615	793643,97	712,47	-12,21	724,68
13035	BASE-M54	TOP LIMITE P	-17°23'56.654222"	-48°14'05.247680"	22K	793802,055	8074175,723	8074091,7765	793610,84	710,80	-12,21	723,01
13036	BASE-M54	TOP LIMITE P	-17°23'54.890572"	-48°14'06.678278"	22K	793760,589	8074230,583	8074145,9914	793568,60	709,07	-12,21	721,28
13037	BASE-M54	TOP LIMITE P	-17°23'54.645066"	-48°14'06.887572"	22K	793754,517	8074238,224	8074153,5382	793562,42	708,91	-12,21	721,12
13038	BASE-M54	TOP LIMITE P	-17°23'54.265074"	-48°14'07.223971"	22K	793744,751	8074250,056	8074165,219	793552,48	708,76	-12,21	720,97
13039	BASE-M54	TOP LIMITE P	-17°23'55.132306"	-48°14'06.480722"	22K	793766,316	8074223,063	8074138,5604	793574,43	709,26	-12,21	721,47
13040	BASE-M54	TOP LIMITE P	-17°23'56.333585"	-48°14'05.501380"	22K	793794,705	8074185,694	8074101,633	793603,35	710,42	-12,21	722,63
13041	BASE-M54	TOP LIMITE P	-17°23'56.058609"	-48°14'05.723546"	22K	793788,266	8074194,247	8074110,0858	793596,79	710,08	-12,21	722,29
13042	BASE-M54	TOP LIMITE P	-17°23'55.620328"	-48°14'06.083408"	22K	793777,833	8074207,882	8074123,5586	793586,17	709,61	-12,21	721,82
13043	BASE-M54	TOP LIMITE P	-17°24'00.696499"	-48°14'01.983487"	22K	793896,659	8074049,99	8073967,5157	793707,23	715,81	-12,21	728,02
13044	BASE-M54	TOP LIMITE P	-17°24'00.551025"	-48°14'02.101209"	22K	793893,247	8074054,515	8073971,9876	793703,76	715,64	-12,21	727,85
13045	BASE-M54	TOP LIMITE P	-17°24'00.404268"	-48°14'02.220170"	22K	793889,799	8074059,08	8073976,4989	793700,24	715,45	-12,21	727,66
13046	BASE-M54	TOP LIMITE P	-17°24'00.882693"	-48°14'01.831933"	22K	793901,052	8074044,198	8073961,792	793711,71	716,06	-12,21	728,27
13047	BASE-M54	TOP LIMITE P	-17°24'01.772916"	-48°14'01.113177"	22K	793921,883	8074016,508	8073934,4262	793732,93	717,14	-12,21	729,35
13048	BASE-M54	TOP LIMITE P	-17°24'01.360944"	-48°14'01.447660"	22K	793912,188	8074029,323	8073947,0904	793723,06	716,63	-12,21	728,84
13049	BASE-M54	TOP LIMITE P	-17°24'01.075269"	-48°14'01.681097"	22K	793905,421	8074038,21	8073955,8721	793716,16	716,27	-12,21	728,48
13050	BASE-M54	TOP LIMITE P	-17°24'00.202823"	-48°14'02.383127"	22K	793885,076	8074065,346	8073982,6914	793695,43	715,18	-12,21	727,39
13051	BASE-M54	TOP LIMITE P	-17°23'59.120198"	-48°14'03.258435"	22K	793859,707	8074099,021	8074015,9717	793669,59	713,85	-12,21	726,06

13052	BASE-M54	TOP LIMITE P	-17°23'58.910571"	-48°14'03.429269"	22K	793854,755	8074105,542	8074022,4156	793664,54	713,55	-12,21	725,76
13053	BASE-M54	TOP LIMITE P	-17°23'58.720107"	-48°14'03.587082"	22K	793850,179	8074111,468	8074028,2705	793659,88	713,33	-12,21	725,54
13054	BASE-M54	TOP LIMITE P	-17°23'59.321654"	-48°14'03.096224"	22K	793864,408	8074092,755	8074009,7788	793674,38	714,10	-12,21	726,31
13055	BASE-M54	TOP LIMITE P	-17°24'00.004000"	-48°14'02.540626"	22K	793880,513	8074071,529	8073988,8033	793690,78	714,96	-12,21	727,17
13056	BASE-M54	TOP LIMITE P	-17°23'59.848393"	-48°14'02.668473"	22K	793876,808	8074076,37	8073993,5867	793687,01	714,76	-12,21	726,97
13057	BASE-M54	TOP LIMITE P	-17°23'59.638070"	-48°14'02.833578"	22K	793872,024	8074082,91	8074000,0522	793682,13	714,53	-12,21	726,74
13058	BASE-M54	TOP MEIO FI	-17°25'59.353797"	-48°12'27.327546"	22K	796638,827	8070359,436	8070319,7378	796501,87	733,89	-12,23	746,12
13059	BASE-M54	TOP MEIO FI	-17°25'59.085855"	-48°12'27.336637"	22K	796638,679	8070367,682	8070327,9761	796501,60	733,34	-12,23	745,57
13060	BASE-M54	TOP MEIO FI	-17°25'58.821608"	-48°12'27.342658"	22K	796638,62	8070375,813	8070336,1008	796501,42	732,79	-12,23	745,02
13061	BASE-M54	TOP MEIO FI	-17°25'59.531587"	-48°12'27.332019"	22K	796638,615	8070353,969	8070314,2714	796501,74	734,24	-12,23	746,47
13062	BASE-M54	TOP LIMITE P	-17°26'00.264493"	-48°12'27.319643"	22K	796638,651	8070331,419	8070291,737	796502,11	735,76	-12,23	747,99
13063	BASE-M54	TOP LIMITE P	-17°25'59.821564"	-48°12'27.327097"	22K	796638,63	8070345,047	8070305,3556	796501,88	734,86	-12,23	747,09
13064	BASE-M54	TOP MEIO FI	-17°25'59.703040"	-48°12'27.329714"	22K	796638,606	8070348,694	8070308,9998	796501,81	734,62	-12,23	746,85
13065	BASE-M54	TOP MEIO FI	-17°25'58.328808"	-48°12'27.352259"	22K	796638,558	8070390,976	8070351,2527	796501,14	731,77	-12,23	744,00
13066	BASE-M54	TOP MEIO FI	-17°25'56.203899"	-48°12'27.483021"	22K	796635,652	8070456,396	8070416,586	796497,27	727,33	-12,23	739,56
13067	BASE-M54	TOP MEIO FI	-17°25'55.700903"	-48°12'27.535212"	22K	796634,337	8070471,891	8070432,0512	796495,73	726,27	-12,23	738,50
13068	BASE-M54	TOP MEIO FI	-17°25'55.252804"	-48°12'27.579658"	22K	796633,226	8070485,694	8070445,8286	796494,41	725,34	-12,23	737,57
13069	BASE-M54	TOP MEIO FI	-17°25'56.503377"	-48°12'27.464781"	22K	796636,056	8070447,176	8070407,3781	796497,81	727,95	-12,23	740,18
13070	BASE-M54	TOP MEIO FI	-17°25'57.809697"	-48°12'27.372697"	22K	796638,188	8070406,953	8070367,2135	796500,53	730,71	-12,23	742,94
13071	BASE-M54	TOP MEIO FI	-17°25'57.563347"	-48°12'27.389176"	22K	796637,812	8070414,538	8070374,7879	796500,04	730,20	-12,23	742,43
13072	BASE-M54	TOP MEIO FI	-17°25'57.228870"	-48°12'27.410625"	22K	796637,329	8070424,836	8070385,0718	796499,41	729,52	-12,23	741,75
13073	BASE-M54	TOP LIMITE P	-17°26'04.168499"	-48°12'27.485998"	22K	796631,984	8070211,401	8070171,7015	796497,21	743,03	-12,23	755,26
13074	BASE-M54	TOP LIMITE P	-17°26'03.503570"	-48°12'27.454397"	22K	796633,216	8070231,841	8070192,1459	796498,14	741,91	-12,23	754,14
13075	BASE-M54	TOP LIMITE P	-17°26'02.891685"	-48°12'27.424291"	22K	796634,38	8070250,65	8070210,9594	796499,03	740,80	-12,23	753,03
13076	BASE-M54	TOP LIMITE P	-17°26'04.57959"	-48°12'27.499879"	22K	796631,444	8070202,503	8070162,8015	796496,80	743,56	-12,23	755,79
13077	BASE-M54	TOP LIMITE P	-17°26'06.631415"	-48°12'27.597007"	22K	796627,599	8070135,688	8070095,9748	796493,94	747,10	-12,23	759,33
13078	BASE-M54	TOP LIMITE P	-17°26'05.830397"	-48°12'27.555727"	22K	796629,178	8070160,31	8070120,6035	796495,16	745,84	-12,23	758,07
13079	BASE-M54	TOP LIMITE P	-17°26'05.236742"	-48°12'27.532049"	22K	796630,144	8070178,561	8070138,8564	796495,86	744,86	-12,23	757,09
13080	BASE-M54	TOP LIMITE P	-17°26'02.757405"	-48°12'27.420714"	22K	796634,546	8070234,779	8070215,0881	796499,13	740,63	-12,23	752,86
13081	BASE-M54	TOP LIMITE P	-17°26'01.471896"	-48°12'27.357954"	22K	796636,977	8070294,295	8070254,6133	796500,98	738,14	-12,23	750,37
13082	BASE-M54	TOP LIMITE P	-17°26'01.162579"	-48°12'27.344477"	22K	796637,514	8070303,804	8070264,1238	796501,38	737,56	-12,23	749,79
13083	BASE-M54	TOP LIMITE P	-17°26'00.658515"	-48°12'27.334472"	22K	796638,036	8070319,305	8070279,6221	796501,67	736,56	-12,23	748,79
13084	BASE-M54	TOP LIMITE P	-17°26'01.686769"	-48°12'27.364030"	22K	796636,701	8070287,688	8070248,0067	796500,80	738,58	-12,23	750,81
13085	BASE-M54	TOP LIMITE P	-17°26'02.374150"	-48°12'27.401758"	22K	796635,278	8070266,56	8070226,8719	796499,69	739,88	-12,23	752,11
13086	BASE-M54	TOP LIMITE P	-17°26'01.959600"	-48°12'27.385954"	22K	796635,931	8070279,305	8070239,618	796500,16	739,11	-12,23	751,34
13087	BASE-M54	TOP LIMITE P	-17°26'01.796031"	-48°12'27.375575"	22K	796636,311	8070284,332	8070244,6472	796500,46	738,76	-12,23	750,99
13088	BASE-M54	TOP MEIO FI	-17°25'47.85538"	-48°12'27.617759"	22K	796632,271	8070497,348	8070457,4607	796493,29	724,53	-12,23	736,76
13089	BASE-M54	TOP LIMITE P	-17°25'47.185538"	-48°12'29.108995"	22K	796591,693	8070734,508	8070693,8642	796449,25	712,57	-12,23	724,80
13090	BASE-M54	TOP LIMITE P	-17°25'54.874477"	-48°12'29.204878"	22K	796589,068	8070748,67	8070707,978	796446,41	712,64	-12,23	724,87
13091	BASE-M54	TOP LIMITE P	-17°25'46.317066"	-48°12'29.304341"	22K	796586,315	8070761,307	8070720,566	796443,48	713,04	-12,23	725,27
13092	BASE-M54	TOP LIMITE P	-17°25'47.483100"	-48°12'29.035211"	22K	796593,738	8070725,323	8070684,7154	796451,43	712,51	-12,23	724,74
13093	BASE-M54	TOP LIMITE P	-17°25'49.047059"	-48°12'28.672109"	22K	796603,757	8070677,058	8070636,6303	796462,15	713,53	-12,23	725,76
13094	BASE-M54	TOP LIMITE P	-17°25'48.510831"	-48°12'28.791011"	22K	796600,487	8070693,604	8070653,1171	796458,64	712,97	-12,23	725,20
13095	BASE-M54	TOP LIMITE P	-17°25'47.934432"	-48°12'28.917636"	22K	796597,007	8070711,389	8070670,8389	796454,90	712,69	-12,23	724,92
13096	BASE-M54	TOP LIMITE P	-17°25'45.755298"	-48°12'29.442629"	22K	796582,484	8070778,647	8070737,838	796439,39	713,66	-12,23	725,89
13097	BASE-M54	TOP MEIO FI	-17°25'44.536919"	-48°12'29.722916"	22K	796574,755	8070816,246	8070775,298	796431,12	716,05	-12,23	728,28
13098	BASE-M54	TOP MEIO FI	-17°25'44.257534"	-48°12'29.792324"	22K	796572,831	8070824,87	8070783,8879	796429,07	716,67	-12,23	728,90
13099	BASE-M54	TOP MEIO FI	-17°25'43.977387"	-48°12'29.865402"	22K	796570,799	8070833,519	8070792,5012	796426,91	717,30	-12,23	729,53
13100	BASE-M54	TOP MEIO FI	-17°25'44.794610"	-48°12'29.659696"	22K	796576,506	8070808,292	8070767,3751	796432,98	715,51	-12,23	727,74
13101	BASE-M54	TOP MEIO FI	-17°25'45.421288"	-48°12'29.513681"	22K	796580,536	8070788,952	8070748,1074	796437,30	714,24	-12,23	726,47
13102	BASE-M54	TOP MEIO FI	-17°25'45.215095"	-48°12'29.560912"	22K	796579,234	8070795,315	8070754,447	796435,90	714,62	-12,23	726,85

13103	BASE-M54	TOP MEIO FI	-17°25'45.031855"	-48°12'29.603628"	22K	796578,055	8070800,97	8070760,0808	796434,64	715,03	-12,23	727,26
13104	BASE-M54	TOP MEIO FI	-17°25'52.953685"	-48°12'27.877760"	22K	796625,457	8070556,545	8070516,5176	796485,61	720,57	-12,23	732,80
13105	BASE-M54	TOP LIMITE P	-17°25'52.445329"	-48°12'27.955769"	22K	796623,382	8070572,216	8070532,1476	796483,30	719,59	-12,23	731,82
13106	BASE-M54	TOP LIMITE P	-17°25'52.054981"	-48°12'28.024464"	22K	796621,529	8070584,253	8070544,1492	796481,27	718,87	-12,23	731,10
13107	BASE-M54	TOP MEIO FI	-17°25'53.145862"	-48°12'27.844152"	22K	796626,363	8070550,619	8070510,609	796486,60	720,97	-12,23	733,20
13108	BASE-M54	TOP MEIO FI	-17°25'54.452444"	-48°12'27.659438"	22K	796631,293	8070510,348	8070470,4366	796492,06	723,67	-12,23	735,90
13109	BASE-M54	TOP MEIO FI	-17°25'54.115723"	-48°12'27.706320"	22K	796629,997	8070520,726	8070480,7895	796490,67	723,02	-12,23	735,25
13110	BASE-M54	TOP MEIO FI	-17°25'53.679923"	-48°12'27.767783"	22K	796628,378	8070534,158	8070494,1887	796488,86	722,03	-12,23	734,26
13111	BASE-M54	TOP LIMITE P	-17°25'51.588923"	-48°12'28.128211"	22K	796618,675	8070598,634	8070558,4785	796478,21	717,96	-12,23	730,19
13112	BASE-M54	TOP MEIO FI	-17°25'50.384949"	-48°12'28.383157"	22K	796611,688	8070635,779	8070595,4958	796470,68	715,61	-12,23	727,84
13113	BASE-M54	TOP MEIO FI	-17°25'50.182893"	-48°12'28.426363"	22K	796610,503	8070642,013	8070601,7081	796469,41	715,23	-12,23	727,46
13114	BASE-M54	TOP LIMITE P	-17°25'49.487915"	-48°12'28.570135"	22K	796606,57	8070663,453	8070623,0758	796465,16	714,12	-12,23	726,35
13115	BASE-M54	TOP MEIO FI	-17°25'50.568614"	-48°12'28.340671"	22K	796612,86	8070630,111	8070589,8488	796471,94	715,97	-12,23	728,20
13116	BASE-M54	TOP MEIO FI	-17°25'51.439708"	-48°12'28.158489"	22K	796617,848	8070603,237	8070563,0663	796477,32	717,68	-12,23	729,91
13117	BASE-M54	TOP MEIO FI	-17°25'51.253675"	-48°12'28.194408"	22K	796616,871	8070608,975	8070568,786	796476,26	717,34	-12,23	729,57
13118	BASE-M54	TOP MEIO FI	-17°25'51.028334"	-48°12'28.241592"	22K	796615,579	8070615,927	8070575,7144	796474,86	716,89	-12,23	729,12
13119	BASE-M54	TOP SARIETA	-17°26'03.217277"	-48°12'27.462345"	22K	796633,11	8070240,651	8070200,9484	796497,91	741,26	-12,23	753,49
13120	BASE-M54	TOP SARIETA	-17°26'45.893823"	-48°12'29.449888"	22K	796555,236	8068928,75	8068888,781	796439,40	760,87	-12,23	773,10
13121	BASE-M54	TOP SARIETA	-17°26'45.477183"	-48°12'29.440316"	22K	796555,706	8068941,562	8068901,5913	796439,68	762,01	-12,23	774,24
13122	BASE-M54	TOP SARIETA	-17°26'44.938216"	-48°12'29.417196"	22K	796556,631	8068958,131	8068918,1628	796440,36	763,52	-12,23	775,75
13123	BASE-M54	TOP SARIETA	-17°26'46.331424"	-48°12'29.465881"	22K	796554,567	8068915,296	8068875,3262	796438,93	759,71	-12,23	771,94
13124	BASE-M54	TOP SARIETA	-17°26'47.577426"	-48°12'29.511828"	22K	796552,65	8068876,988	8068837,0156	796437,58	756,81	-12,23	769,04
13125	BASE-M54	TOP SARIETA	-17°26'47.243818"	-48°12'29.497943"	22K	796553,21	8068887,244	8068847,273	796437,99	757,49	-12,23	769,72
13126	BASE-M54	TOP SARIETA	-17°26'46.771373"	-48°12'29.482379"	22K	796553,882	8068901,77	8068861,7992	796438,45	758,61	-12,23	770,84
13127	BASE-M54	TOP SARIETA	-17°26'44.539957"	-48°12'29.403957"	22K	796557,201	8068970,376	8068930,408	796440,75	764,60	-12,23	776,83
13128	BASE-M54	TOP SARIETA	-17°26'42.204369"	-48°12'29.322278"	22K	796560,663	8069042,185	8069002,2199	796443,16	770,38	-12,23	782,61
13129	BASE-M54	TOP SARIETA	-17°26'41.772982"	-48°12'29.306631"	22K	796561,319	8069055,448	8069015,4836	796443,62	771,23	-12,23	783,46
13130	BASE-M54	TOP SARIETA	-17°26'41.475883"	-48°12'29.297439"	22K	796561,724	8069064,583	8069024,6185	796443,89	771,83	-12,23	784,06
13131	BASE-M54	TOP SARIETA	-17°26'42.515382"	-48°12'29.333798"	22K	796560,183	8069032,623	8068992,6572	796442,82	769,69	-12,23	781,92
13132	BASE-M54	TOP SARIETA	-17°26'43.845061"	-48°12'29.379725"	22K	796558,229	8068991,741	8068951,7738	796441,47	766,40	-12,23	778,63
13133	BASE-M54	TOP SARIETA	-17°26'43.194206"	-48°12'29.354821"	22K	796559,257	8069011,751	8068971,7856	796442,20	768,04	-12,23	780,27
13134	BASE-M54	TOP SARIETA	-17°26'42.784263"	-48°12'29.342979"	22K	796559,791	8069024,356	8068984,39	796442,55	769,05	-12,23	781,28
13135	BASE-M54	TOP LIMITE P	-17°26'13.892279"	-48°12'27.932894"	22K	796614,417	8069912,484	8069872,7265	796484,06	759,02	-12,23	771,25
13136	BASE-M54	TOP LIMITE P	-17°26'13.317308"	-48°12'27.906325"	22K	796615,46	8069930,159	8069890,405	796484,84	758,10	-12,23	770,33
13137	BASE-M54	TOP LIMITE P	-17°26'12.879957"	-48°12'27.887312"	22K	796616,218	8069943,604	8069903,8521	796485,40	757,36	-12,23	769,59
13138	BASE-M54	TOP LIMITE P	-17°26'14.443831"	-48°12'27.958668"	22K	796613,408	8069895,529	8069855,768	796483,30	759,92	-12,23	772,15
13139	BASE-M54	TOP LIMITE P	-17°26'14.955682"	-48°12'28.027056"	22K	796610,709	8069849,053	8069809,2835	796481,28	762,40	-12,23	774,63
13140	BASE-M54	TOP LIMITE P	-17°26'15.476746"	-48°12'28.007661"	22K	796611,497	8069863,777	8069824,0092	796481,86	761,57	-12,23	773,80
13141	BASE-M54	TOP LIMITE P	-17°26'14.971186"	-48°12'27.981288"	22K	796612,503	8069879,317	8069839,5536	796482,63	760,76	-12,23	772,99
13142	BASE-M54	TOP LIMITE P	-17°26'12.443030"	-48°12'27.866058"	22K	796617,042	8069957,035	8069917,2863	796486,02	756,65	-12,23	768,88
13143	BASE-M54	TOP SARIETA	-17°26'48.854721"	-48°12'29.556926"	22K	796550,747	8068837,171	8068779,7429	796436,26	754,57	-12,23	766,80
13144	BASE-M54	TOP SARIETA	-17°26'48.399059"	-48°12'29.541920"	22K	796551,392	8068851,727	8068811,753	796436,70	755,24	-12,23	767,47
13145	BASE-M54	TOP SARIETA	-17°26'48.050864"	-48°12'29.528697"	22K	796551,939	8068862,432	8068822,4589	796437,09	755,87	-12,23	768,10
13146	BASE-M54	TOP SARIETA	-17°26'49.228251"	-48°12'29.568543"	22K	796550,233	8068826,232	8068786,2581	796435,91	754,13	-12,23	766,36
13147	BASE-M54	TOP LIMITE P	-17°26'11.902493"	-48°12'27.839913"	22K	796618,057	8069973,651	8069933,9061	796486,79	755,76	-12,23	767,99
13148	BASE-M54	TOP LIMITE P	-17°26'11.634344"	-48°12'27.827333"	22K	796618,549	8069981,894	8069942,1508	796487,16	755,31	-12,23	767,54
13149	BASE-M54	TOP LIMITE P	-17°26'11.383759"	-48°12'27.817669"	22K	796618,947	8069989,598	8069949,8555	796487,45	754,91	-12,23	767,14
13150	BASE-M54	TOP SARIETA	-17°26'41.019645"	-48°12'29.280782"	22K	796562,421	8069078,61	8069038,6463	796444,38	772,64	-12,23	784,87
13151	BASE-M54	TOP ACESSO	-17°26'07.315544"	-48°12'27.708851"	22K	796623,989	8070114,692	8070074,9397	796490,64	748,52	-12,23	760,75
13152	BASE-M54	TOP ACESSO	-17°26'07.276542"	-48°12'27.630704"	22K	796626,314	8070115,858	8070076,1392	796492,95	748,13	-12,23	760,36
13153	BASE-M54	TOP SARIETA	-17°26'03.530844"	-48°12'27.484394"	22K	796632,318	8070231,015	8070191,3072	796497,26	742,16	-12,23	754,39

13154	BASE-M54	TOP ACESSO	-17°26'07.342448"	-48°12'27.974432"	22K	796616,135	8070113,979	8070074,1115	796482,81	748,97	-12,23	761,20
13155	BASE-M54	TOP ACESSO	-17°26'07.577341"	-48°12'27.697381"	22K	796624,21	8070106,634	8070066,8904	796490,98	748,62	-12,23	760,85
13156	BASE-M54	TOP ACESSO	-17°26'07.496340"	-48°12'27.770073"	22K	796622,1	8070109,157	8070069,3806	796488,84	748,77	-12,23	761,00
13157	BASE-M54	TOP ACESSO	-17°26'07.425593"	-48°12'27.878440"	22K	796618,932	8070111,38	8070071,5555	796485,64	748,96	-12,23	761,19
13158	BASE-M54	TOP SARIETA	-17°26'03.849921"	-48°12'27.498400"	22K	796631,761	8070221,206	8070181,4966	796496,84	742,54	-12,23	754,77
13159	BASE-M54	TOP SARIETA	-17°26'04.498412"	-48°12'27.519245"	22K	796630,854	8070201,267	8070161,5576	796496,23	743,46	-12,23	755,69
13160	BASE-M54	TOP SARIETA	-17°26'03.864975"	-48°12'27.491567"	22K	796631,956	8070220,74	8070181,0338	796497,04	742,35	-12,23	754,58
13161	BASE-M54	TOP SARIETA	-17°26'03.370974"	-48°12'27.468912"	22K	796632,847	8070235,926	8070196,2227	796497,71	741,51	-12,23	753,74
13162	BASE-M54	TOP SARIETA	-17°26'05.056559"	-48°12'27.544682"	22K	796629,852	8070184,109	8070144,3964	796495,48	744,40	-12,23	756,63
13163	BASE-M54	TOP SARIETA	-17°26'04.501679"	-48°12'27.529660"	22K	796630,545	8070201,171	8070161,4572	796495,92	743,70	-12,23	755,93
13164	BASE-M54	TOP SARIETA	-17°26'05.013282"	-48°12'27.553401"	22K	796629,614	8070185,444	8070145,727	796495,22	744,57	-12,23	756,80
13165	BASE-M54	TOP SARIETA	-17°26'05.502147"	-48°12'27.576100"	22K	796628,724	8070170,416	8070130,696	796494,56	745,34	-12,23	757,57
13166	BASE-M54	TOP SARIETA	-17°26'39.377116"	-48°12'29.217605"	22K	796565,025	8069129,108	8069089,1488	796446,23	775,17	-12,23	787,40
13167	BASE-M54	TOP SARIETA	-17°26'39.093133"	-48°12'29.207129"	22K	796565,462	8069137,839	8069097,8804	796446,54	775,48	-12,23	787,71
13168	BASE-M54	TOP SARIETA	-17°26'38.444263"	-48°12'29.173152"	22K	796566,757	8069157,784	8069117,8311	796447,54	776,34	-12,23	788,57
13169	BASE-M54	TOP SARIETA	-17°26'39.869009"	-48°12'29.240662"	22K	796564,123	8069113,987	8069074,0247	796445,56	774,49	-12,23	786,72
13170	BASE-M54	TOP SARIETA	-17°26'40.742731"	-48°12'29.271384"	22K	796562,823	8069087,124	8069047,1605	796444,65	773,12	-12,23	785,35
13171	BASE-M54	TOP SARIETA	-17°26'40.361261"	-48°12'29.256873"	22K	796563,423	8069098,852	8069058,8895	796445,08	773,76	-12,23	785,99
13172	BASE-M54	TOP SARIETA	-17°26'40.022837"	-48°12'29.244619"	22K	796563,937	8069109,257	8069069,2951	796445,44	774,28	-12,23	786,51
13173	BASE-M54	TOP SARIETA	-17°26'38.219438"	-48°12'29.162149"	22K	796567,183	8069164,695	8069124,7437	796447,87	776,58	-12,23	788,81
13174	BASE-M54	TOP MEIO FI	-17°26'08.909411"	-48°12'27.707445"	22K	796623,314	8070065,663	8070025,9337	796490,69	750,74	-12,23	762,97
13175	BASE-M54	TOP MEIO FI	-17°26'08.233692"	-48°12'27.676042"	22K	796624,545	8070086,435	8070046,7099	796491,62	749,69	-12,23	761,92
13176	BASE-M54	TOP MEIO FI	-17°26'07.824266"	-48°12'27.659348"	22K	796625,222	8070099,022	8070059,2984	796492,11	749,01	-12,23	761,24
13177	BASE-M54	TOP MEIO FI	-17°26'10.443704"	-48°12'27.776643"	22K	796620,581	8070018,497	8069978,7591	796488,66	753,33	-12,23	765,56
13178	BASE-M54	TOP MEIO FI	-17°26'10.951099"	-48°12'27.799365"	22K	796619,682	8070002,899	8069963,1583	796487,99	754,17	-12,23	766,40
13179	BASE-M54	TOP MEIO FI	-17°26'10.756543"	-48°12'27.790846"	22K	796620,021	8070008,88	8069969,1403	796488,24	753,85	-12,23	766,08
13180	BASE-M54	TOP MEIO FI	-17°26'10.606681"	-48°12'27.784254"	22K	796620,283	8070013,487	8069973,7481	796488,43	753,61	-12,23	765,84
13181	BASE-M54	TOP LIMITE P	-17°25'03.530375"	-48°12'58.123060"	22K	795754,512	8072089,857	8072035,9891	795592,68	726,85	-12,23	739,08
13182	BASE-M54	TOP LIMITE P	-17°25'03.069096"	-48°12'58.718402"	22K	795737,138	8072104,302	8072050,1689	795575,11	727,06	-12,23	739,29
13183	BASE-M54	TOP LIMITE P	-17°25'02.940828"	-48°12'59.144915"	22K	795724,69	8072114,583	8072060,26	795562,52	727,33	-12,23	739,56
13184	BASE-M54	TOP LIMITE P	-17°25'02.746274"	-48°12'57.588580"	22K	795770,109	8072076,834	8072023,2042	795608,46	726,76	-12,23	738,99
13185	BASE-M54	TOP LIMITE P	-17°25'05.070906"	-48°12'56.137394"	22K	795812,459	8072041,616	8071988,6326	795651,30	726,96	-12,23	739,19
13186	BASE-M54	TOP LIMITE P	-17°25'04.637361"	-48°12'56.697879"	22K	795796,102	8072055,193	8072001,9599	795634,75	726,79	-12,23	739,02
13187	BASE-M54	TOP LIMITE P	-17°25'04.277845"	-48°12'57.163438"	22K	795782,515	8072066,452	8072013,0116	795621,01	726,74	-12,23	738,97
13188	BASE-M54	TOP LIMITE P	-17°25'02.200278"	-48°12'59.846367"	22K	795704,218	8072131,512	8072076,8766	795541,81	727,91	-12,23	740,14
13189	BASE-M54	TOP LIMITE P	-17°25'02.807459"	-48°13'00.307459"	22K	795591,849	8072225,182	8072168,8315	795428,14	732,72	-12,23	744,95
13190	BASE-M54	TOP LIMITE P	-17°24'59.208913"	-48°13'03.696927"	22K	795556,702	8072254,523	8072197,6361	795392,58	734,35	-12,23	746,58
13191	BASE-M54	TOP LIMITE P	-17°24'58.271874"	-48°13'04.901327"	22K	795539,489	8072268,868	8072211,7184	795375,17	735,06	-12,23	747,29
13192	BASE-M54	TOP LIMITE P	-17°24'59.814057"	-48°13'02.918207"	22K	795614,574	8072206,233	8072150,2294	795451,13	731,67	-12,23	743,90
13193	BASE-M54	TOP LIMITE P	-17°25'01.840372"	-48°13'00.307459"	22K	795690,763	8072142,781	8072087,9402	795528,20	728,42	-12,23	740,65
13194	BASE-M54	TOP LIMITE P	-17°25'01.402308"	-48°13'00.868244"	22K	795674,399	8072156,497	8072101,4064	795511,64	729,10	-12,23	741,33
13195	BASE-M54	TOP LIMITE P	-17°25'00.254341"	-48°13'02.343981"	22K	795631,334	8072192,443	8072136,6951	795468,08	730,91	-12,23	743,14
13196	BASE-M54	TOP LIMITE P	-17°25'11.662225"	-48°12'47.637732"	22K	796060,5	8071835,208	8071786,0109	795902,21	738,54	-12,23	750,77
13197	BASE-M54	TOP LIMITE P	-17°25'11.258596"	-48°12'48.158695"	22K	796045,297	8071847,848	8071798,4188	795886,83	737,76	-12,23	749,99
13198	BASE-M54	TOP LIMITE P	-17°25'10.748606"	-48°12'48.812766"	22K	796026,211	8071863,817	8071814,0964	795867,53	736,74	-12,23	748,97
13199	BASE-M54	TOP LIMITE P	-17°25'12.069383"	-48°12'47.113431"	22K	796075,8	8071822,458	8071773,4945	795917,69	739,37	-12,23	751,60
13200	BASE-M54	TOP LIMITE P	-17°25'13.489044"	-48°12'45.323219"	22K	796128,028	8071778,018	8071729,8525	795970,54	742,15	-12,23	754,38
13201	BASE-M54	TOP LIMITE P	-17°25'12.923305"	-48°12'46.019218"	22K	796107,729	8071795,72	8071747,2441	795949,99	741,08	-12,23	753,31
13202	BASE-M54	TOP LIMITE P	-17°25'12.514431"	-48°12'46.543954"	22K	796092,417	8071808,523	8071759,8133	795934,50	740,26	-12,23	752,49
13203	BASE-M54	TOP LIMITE P	-17°25'10.118423"	-48°12'49.626839"	22K	796002,454	8071883,552	8071833,4687	795843,49	735,53	-12,23	747,76
13204	BASE-M54	TOP LIMITE P	-17°25'07.301450"	-48°12'53.259571"	22K	795896,442	8071971,766	8071920,0645	795736,25	730,03	-12,23	742,26

13205	BASE-M54	TOP LIMITE P	-17°25'06,237042"	-48°12'54,636945"	22K	795856,245	8072005,1	8071952,7849	795695,59	728,13	-12,23	740,36
13206	BASE-M54	TOP LIMITE P	-17°25'05,676059"	-48°12'55,364722"	22K	795835,005	8072022,669	8071970,0298	795674,11	727,42	-12,23	739,65
13207	BASE-M54	TOP LIMITE P	-17°25'07,926502"	-48°12'52,454760"	22K	795919,928	8071952,193	8071900,85	795760,01	731,19	-12,23	743,42
13208	BASE-M54	TOP LIMITE P	-17°25'09,540693"	-48°12'50,372454"	22K	795980,695	8071901,644	8071851,2286	795821,48	734,38	-12,23	746,61
13209	BASE-M54	TOP LIMITE P	-17°25'09,005690"	-48°12'51,065303"	22K	795960,475	8071918,399	8071867,675	795801,03	733,31	-12,23	745,54
13210	BASE-M54	TOP LIMITE P	-17°25'08,484535"	-48°12'51,732576"	22K	795941,004	8071934,717	8071883,6957	795781,33	732,33	-12,23	744,56
13211	BASE-M54	TOP LIMITE P	-17°24'57,419954"	-48°13'06,001726"	22K	795524,588	8072281,201	8072223,8241	795360,10	735,74	-12,23	747,97
13212	BASE-M54	TOP MEIO FI	-17°24'46,880475"	-48°13'19,557336"	22K	795128,995	8072611,216	8072547,8026	794959,91	727,89	-12,22	740,11
13213	BASE-M54	TOP LIMITE P	-17°24'46,537930"	-48°13'13,197994"	22K	795116,668	8072621,934	8072558,3322	794947,44	727,61	-12,22	739,83
13214	BASE-M54	TOP LIMITE P	-17°24'46,169900"	-48°13'20,435417"	22K	795103,382	8072633,45	8072569,6452	794933,99	727,55	-12,22	739,77
13215	BASE-M54	TOP MEIO FI	-17°24'46,899914"	-48°13'21,531543"	22K	795129,748	8072610,607	8072547,205	794960,67	727,90	-12,22	740,12
13216	BASE-M54	TOP LIMITE P	-17°24'47,435608"	-48°13'18,839237"	22K	795149,953	8072593,832	8072530,7383	794981,11	728,48	-12,22	740,70
13217	BASE-M54	TOP MEIO FI	-17°24'47,364780"	-48°13'18,933195"	22K	795147,21	8072596,051	8072532,9155	794978,34	728,40	-12,22	740,62
13218	BASE-M54	TOP MEIO FI	-17°24'47,028308"	-48°13'13,19367024"	22K	795134,549	8072606,587	8072543,2583	794965,53	728,02	-12,22	740,24
13219	BASE-M54	TOP LIMITE P	-17°24'45,878079"	-48°13'20,812086"	22K	795092,389	8072642,588	8072578,6155	794922,87	727,44	-12,22	739,66
13220	BASE-M54	TOP MEIO FI	-17°24'45,240498"	-48°13'21,656078"	22K	795067,75	8072662,562	8072598,214	794897,95	727,41	-12,22	739,63
13221	BASE-M54	TOP MEIO FI	-17°24'45,017534"	-48°13'21,946676"	22K	795059,268	8072669,545	8072605,0677	794889,37	727,47	-12,22	739,69
13222	BASE-M54	TOP MEIO FI	-17°24'44,777032"	-48°13'22,252471"	22K	795050,345	8072677,074	8072612,4605	794880,35	727,50	-12,22	739,72
13223	BASE-M54	TOP MEIO FI	-17°24'45,444081"	-48°13'21,397774"	22K	795075,287	8072656,189	8072591,956	794905,58	727,41	-12,22	739,63
13224	BASE-M54	TOP LIMITE P	-17°24'45,702223"	-48°13'21,063131"	22K	795085,054	8072648,105	8072584,021	794915,46	727,43	-12,22	739,65
13225	BASE-M54	TOP MEIO FI	-17°24'45,611768"	-48°13'21,185728"	22K	795081,474	8072650,94	8072586,8015	794911,84	727,37	-12,22	739,59
13226	BASE-M54	TOP MEIO FI	-17°24'45,473997"	-48°13'21,361021"	22K	795076,359	8072655,253	8072591,0364	794906,66	727,40	-12,22	739,62
13227	BASE-M54	TOP LIMITE P	-17°24'54,259179"	-48°13'10,073927"	22K	795405,748	8072380,176	8072320,9856	795239,88	739,34	-12,23	751,57
13228	BASE-M54	TOP LIMITE P	-17°24'53,591170"	-48°13'10,933097"	22K	795380,675	8072401,093	8072341,5199	795214,52	739,54	-12,23	751,77
13229	BASE-M54	TOP LIMITE P	-17°24'53,260705"	-48°13'11,354348"	22K	795368,383	8072411,439	8072351,6783	795202,08	739,51	-12,23	751,74
13230	BASE-M54	TOP LIMITE P	-17°24'54,774371"	-48°13'09,408804"	22K	795425,159	8072364,043	8072305,1487	795259,51	739,03	-12,23	751,26
13231	BASE-M54	TOP LIMITE P	-17°24'56,997581"	-48°13'06,543473"	22K	795508,779	8072294,426	8072236,8078	795344,10	736,46	-12,23	748,69
13232	BASE-M54	TOP LIMITE P	-17°24'56,245728"	-48°13'07,513942"	22K	795480,457	8072317,97	8072259,9196	795315,45	737,58	-12,23	749,81
13233	BASE-M54	TOP LIMITE P	-17°24'55,576800"	-48°13'08,374587"	22K	795455,341	8072338,916	8072280,4823	795290,05	738,39	-12,23	750,62
13234	BASE-M54	TOP LIMITE P	-17°24'52,526226"	-48°13'12,300738"	22K	795340,764	8072434,438	8072374,2559	795174,14	739,38	-12,22	751,60
13235	BASE-M54	TOP LIMITE P	-17°24'49,609712"	-48°13'16,043995"	22K	795231,527	8072525,757	8072463,9079	795063,63	734,01	-12,22	746,23
13236	BASE-M54	TOP LIMITE P	-17°24'49,155050"	-48°13'16,630172"	22K	795214,42	8072539,994	8072477,8839	795046,33	732,71	-12,22	744,93
13237	BASE-M54	TOP LIMITE P	-17°24'48,550260"	-48°13'17,400633"	22K	795191,938	8072558,928	8072496,4748	795023,58	731,06	-12,22	743,28
13238	BASE-M54	TOP LIMITE P	-17°24'50,205366"	-48°13'15,287588"	22K	795253,598	8072507,11	8072445,5978	795085,96	735,67	-12,22	747,89
13239	BASE-M54	TOP LIMITE P	-17°24'51,750524"	-48°13'13,300813"	22K	795311,578	8072458,728	8072398,1006	795144,62	738,69	-12,22	750,91
13240	BASE-M54	TOP LIMITE P	-17°24'51,240731"	-48°13'13,947731"	22K	795292,702	8072474,687	8072413,7714	795125,52	738,00	-12,22	750,22
13241	BASE-M54	TOP LIMITE P	-17°24'50,697972"	-48°13'14,652919"	22K	795272,12	8072491,685	8072430,4554	795104,70	736,83	-12,22	749,05
13242	BASE-M54	TOP LIMITE P	-17°25'13,886849"	-48°12'44,855508"	22K	796141,661	8071765,58	8071717,6234	795984,34	742,81	-12,23	755,04
13243	BASE-M54	TOP ACESSO	-17°25'05,635789"	-48°12'55,525847"	22K	795830,265	8072023,977	8071971,2672	795669,35	727,29	-12,23	739,52
13244	BASE-M54	TOP ACESSO	-17°25'05,631864"	-48°12'55,656689"	22K	795826,403	8072024,154	8071971,3873	795665,49	727,20	-12,23	739,43
13245	BASE-M54	TOP ACESSO	-17°25'05,681410"	-48°12'55,782385"	22K	795822,669	8072022,684	8071969,8633	795661,78	727,10	-12,23	739,33
13246	BASE-M54	TOP MEIO FI	-17°25'36,045550"	-48°12'32,513340"	22K	796496,172	8071078,649	8071036,3684	796348,72	735,75	-12,23	747,98
13247	BASE-M54	TOP LIMITE P	-17°25'36,778172"	-48°12'32,225518"	22K	796504,342	8071055,989	8071013,8439	796357,22	734,28	-12,23	746,51
13248	BASE-M54	TOP LIMITE P	-17°25'36,679798"	-48°12'32,264808"	22K	796503,226	8071059,032	8071016,8684	796356,06	734,46	-12,23	746,69
13249	BASE-M54	TOP MEIO FI	-17°25'36,157428"	-48°12'32,467987"	22K	796497,461	8071075,188	8071032,9287	796350,06	735,52	-12,23	747,75
13250	BASE-M54	TOP ACESSO	-17°25'05,739754"	-48°12'55,890982"	22K	795819,436	8072020,936	8071968,0689	795658,58	727,29	-12,23	739,52
13251	BASE-M54	TOP LIMITE P	-17°25'35,157000"	-48°12'32,872077"	22K	796485,978	8071106,136	8071063,687	796338,13	737,41	-12,23	749,64
13252	BASE-M54	TOP LIMITE P	-17°25'34,934642"	-48°12'32,967538"	22K	796483,259	8071113,017	8071070,5234	796335,31	737,79	-12,23	750,02
13253	BASE-M54	TOP LIMITE P	-17°25'34,501171"	-48°12'33,155817"	22K	796477,894	8071126,432	8071083,8504	796329,76	738,48	-12,23	750,71
13254	BASE-M54	TOP LIMITE P	-17°25'35,644906"	-48°12'32,670981"	22K	796491,697	8071091,041	8071048,6863	796344,07	736,55	-12,23	748,78
13255	BASE-M54	TOP ACESSO	-17°25'05,454842"	-48°12'55,865402"	22K	795820,319	8072029,689	8071976,8291	795659,33	727,02	-12,23	739,25

13256	BASE-M54	TOP ACESSO	-17°25'05.405034"	-48°12'55.874420"	22K	795820,075	8072031,225	8071978,3605	795659,06	727,04	-12,23	739,27
13257	BASE-M54	TOP ACESSO	-17°25'05.195028"	-48°12'55.988644"	22K	795816,796	8072037,734	8071984,8169	795655,69	727,01	-12,23	739,24
13258	BASE-M54	TOP MEIO FI	-17°25'42.750444"	-48°12'30.200340"	22K	796561,46	8070871,405	8070830,2243	796417,02	719,90	-12,23	732,13
13259	BASE-M54	TOP MEIO FI	-17°25'42.541812"	-48°12'30.256853"	22K	796559,885	8070877,847	8070836,6388	796415,35	720,41	-12,23	732,64
13260	BASE-M54	TOP LIMITE P	-17°25'41.936864"	-48°12'30.424785"	22K	796555,198	8070896,528	8070855,2383	796410,39	720,84	-12,23	734,07
13261	BASE-M54	TOP MEIO FI	-17°25'43.018727"	-48°12'30.125107"	22K	796563,561	8070863,12	8070821,9758	796419,24	719,37	-12,23	731,60
13262	BASE-M54	TOP MEIO FI	-17°25'43.733668"	-48°12'29.930474"	22K	796568,987	8070841,044	8070799,9945	796424,99	717,84	-12,23	730,07
13263	BASE-M54	TOP MEIO FI	-17°25'43.450700"	-48°12'30.006304"	22K	796566,875	8070849,781	8070808,6945	796422,75	718,46	-12,23	730,69
13264	BASE-M54	TOP MEIO FI	-17°25'43.142844"	-48°12'30.092503"	22K	796564,468	8070859,288	8070818,1597	796420,20	719,15	-12,23	731,38
13265	BASE-M54	TOP LIMITE P	-17°25'41.244654"	-48°12'30.643216"	22K	796549,059	8070917,915	8070876,5206	796403,94	723,51	-12,23	735,74
13266	BASE-M54	TOP LIMITE P	-17°25'38.752756"	-48°12'31.512115"	22K	796524,521	8070994,942	8070953,1348	796378,29	729,68	-12,23	741,91
13267	BASE-M54	TOP LIMITE P	-17°25'38.194121"	-48°12'31.709310"	22K	796518,949	8071012,211	8070970,3102	796372,46	731,07	-12,23	743,30
13268	BASE-M54	TOP LIMITE P	-17°25'37.627743"	-48°12'31.908486"	22K	796513,322	8071029,719	8070987,7236	796366,58	732,42	-12,23	744,65
13269	BASE-M54	TOP LIMITE P	-17°25'39.194539"	-48°12'31.353271"	22K	796529,013	8070981,284	8070939,5521	796382,98	728,55	-12,23	740,78
13270	BASE-M54	TOP LIMITE P	-17°25'40.690670"	-48°12'30.828964"	22K	796543,823	8070935,036	8070893,553	796398,46	724,85	-12,23	737,08
13271	BASE-M54	TOP LIMITE P	-17°25'40.184809"	-48°12'31.003786"	22K	796538,888	8070950,672	8070909,1059	796393,30	726,05	-12,23	738,28
13272	BASE-M54	TOP LIMITE P	-17°25'39.713861"	-48°12'31.169271"	22K	796534,213	8070965,23	8070923,5854	796388,41	727,24	-12,23	739,47
13273	BASE-M54	TOP LIMITE P	-17°25'34.040357"	-48°12'33.360157"	22K	796472,067	8071140,695	8071098,0181	796323,72	739,21	-12,23	751,44
13274	BASE-M54	TOP LIMITE P	-17°25'22.186422"	-48°12'39.106252"	22K	796307,711	8071507,805	8071462,4638	796154,07	741,85	-12,23	754,08
13275	BASE-M54	TOP LIMITE P	-17°25'20.36669"	-48°12'40.035079"	22K	796281,146	8071567,35	8071521,5781	796126,65	743,69	-12,23	755,92
13276	BASE-M54	TOP LIMITE P	-17°25'19.258711"	-48°12'40.568948"	22K	796265,832	8071598,493	8071552,4749	796110,89	744,72	-12,23	756,95
13277	BASE-M54	TOP LIMITE P	-17°25'22.859439"	-48°12'38.777528"	22K	796317,116	8071486,961	8071441,7721	796163,78	741,46	-12,23	753,69
13278	BASE-M54	TOP LIMITE P	-17°25'25.721393"	-48°12'37.383238"	22K	796357,004	8071398,325	8071353,7823	796204,95	740,82	-12,23	753,05
13279	BASE-M54	TOP LIMITE P	-17°25'24.969190"	-48°12'37.758818"	22K	796346,251	8071421,625	8071376,9085	796193,86	740,65	-12,23	752,88
13280	BASE-M54	TOP LIMITE P	-17°25'23.823388"	-48°12'38.316746"	22K	796330,29	8071457,111	8071412,1359	796177,38	740,91	-12,23	753,14
13281	BASE-M54	TOP LIMITE P	-17°25'18.561658"	-48°12'40.968979"	22K	796254,332	8071620,107	8071573,9053	796099,08	745,28	-12,23	757,51
13282	BASE-M54	TOP LIMITE P	-17°25'15.314313"	-48°12'43.404963"	22K	796183,855	8071721,046	8071673,7399	796027,16	744,55	-12,23	756,78
13283	BASE-M54	TOP LIMITE P	-17°25'14.747596"	-48°12'43.945001"	22K	796168,162	8071738,711	8071691,1622	796011,22	743,99	-12,23	756,22
13284	BASE-M54	TOP LIMITE P	-17°25'14.247128"	-48°12'44.466119"	22K	796152,998	8071754,33	8071706,5477	795995,84	743,35	-12,23	755,58
13285	BASE-M54	TOP LIMITE P	-17°25'15.723787"	-48°12'43.032468"	22K	796194,671	8071708,29	8071661,1515	796038,16	744,86	-12,23	757,09
13286	BASE-M54	TOP LIMITE P	-17°25'17.861883"	-48°12'41.406775"	22K	796241,718	8071641,821	8071595,4191	796086,15	745,53	-12,23	757,76
13287	BASE-M54	TOP LIMITE P	-17°25'17.231928"	-48°12'41.839243"	22K	796229,23	8071661,385	8071614,7863	796073,39	745,56	-12,23	757,79
13288	BASE-M54	TOP LIMITE P	-17°25'16.393753"	-48°12'42.478567"	22K	796210,727	8071687,443	8071640,5547	796054,51	745,23	-12,23	757,46
13289	BASE-M54	TOP LIMITE P	-17°25'31.732579"	-48°12'34.453738"	22K	796440,811	8071212,155	8071168,9702	796291,44	741,68	-12,23	753,91
13290	BASE-M54	TOP LIMITE P	-17°25'31.532388"	-48°12'34.555803"	22K	796437,887	8071218,357	8071175,1251	796288,42	741,81	-12,23	754,04
13291	BASE-M54	TOP LIMITE P	-17°25'31.013576"	-48°12'34.806470"	22K	796430,718	8071234,424	8071191,0758	796281,02	742,03	-12,23	754,26
13292	BASE-M54	TOP LIMITE P	-17°25'32.339005"	-48°12'34.166078"	22K	796449,033	8071193,377	8071150,3258	796299,93	741,19	-12,23	753,42
13293	BASE-M54	TOP LIMITE P	-17°25'33.595724"	-48°12'33.566181"	22K	796466,183	8071154,461	8071111,6883	796317,64	739,81	-12,23	752,04
13294	BASE-M54	TOP LIMITE P	-17°25'32.992086"	-48°12'33.848585"	22K	796458,115	8071173,151	8071130,247	796309,30	740,54	-12,23	752,77
13295	BASE-M54	TOP LIMITE P	-17°25'32.676029"	-48°12'34.001483"	22K	796453,742	8071182,939	8071139,9641	796304,79	740,87	-12,23	753,10
13296	BASE-M54	TOP LIMITE P	-17°25'30.485350"	-48°12'35.058126"	22K	796423,524	8071250,781	8071207,316	796273,59	742,11	-12,23	754,34
13297	BASE-M54	TOP LIMITE P	-17°25'27.058100"	-48°12'36.740011"	22K	796375,398	8071356,93	8071312,6857	796223,94	741,21	-12,23	753,44
13298	BASE-M54	TOP LIMITE P	-17°25'26.473368"	-48°12'37.021578"	22K	796367,346	8071375,038	8071330,6631	796215,62	740,98	-12,23	753,21
13299	BASE-M54	TOP LIMITE P	-17°25'25.721497"	-48°12'37.383676"	22K	796356,991	8071398,322	8071353,7791	796204,93	740,80	-12,23	753,03
13300	BASE-M54	TOP LIMITE P	-17°25'27.893693"	-48°12'36.330040"	22K	796387,129	8071331,05	8071286,9957	796236,04	741,53	-12,23	753,76
13301	BASE-M54	TOP LIMITE P	-17°25'30.025834"	-48°12'35.287842"	22K	796416,947	8071265,015	8071221,4437	796266,81	742,14	-12,23	754,37
13302	BASE-M54	TOP LIMITE P	-17°25'29.615929"	-48°12'35.485276"	22K	796411,301	8071277,709	8071234,0461	796260,98	742,13	-12,23	754,36
13303	BASE-M54	TOP LIMITE P	-17°25'28.676471"	-48°12'35.951079"	22K	796397,968	8071306,808	8071262,9294	796247,23	741,76	-12,23	753,99
13304	BASE-M54	TOP LIMITE P	-17°23'31.697565"	-48°14'34.173591"	22K	792958,85	8074955,705	8074858,8639	792756,73	707,83	-12,21	720,04
13305	BASE-M54	TOP LIMITE P	-17°28'01.198951"	-48°12'21.194135"	22K	796765,078	8066608,743	8066573,425	796683,30	807,14	-12,23	819,37
13306	BASE-M54	TOP LIMITE P	-17°28'01.012891"	-48°12'21.156396"	22K	796766,276	8066614,45	8066579,1458	796684,41	807,05	-12,23	819,28

13307	BASE-M54	TOP LIMITE P	-17°28'00,897267"	-48°12'21,122425"	22K	796767,331	8066617,992	8066582,701	796685,42	806,97	-12,23	819,20
13308	BASE-M54	TOP LIMITE P	-17°28'01,294743"	-48°12'21,200227"	22K	796764,855	8066605,799	8066570,4797	796683,12	807,20	-12,23	819,43
13309	BASE-M54	TOP LIMITE P	-17°28'01,681560"	-48°12'21,121157"	22K	796767,015	8066593,866	8066558,5865	796685,46	807,75	-12,23	819,98
13310	BASE-M54	TOP LIMITE P	-17°28'01,509117"	-48°12'21,173244"	22K	796765,555	8066599,193	8066563,8884	796683,92	807,45	-12,23	819,68
13311	BASE-M54	TOP LIMITE P	-17°28'01,428297"	-48°12'21,191515"	22K	796765,052	8066601,687	8066566,3733	796683,38	807,35	-12,23	819,58
13312	BASE-M54	TOP LIMITE P	-17°28'00,807231"	-48°12'21,086404"	22K	796768,435	8066620,746	8066585,4694	796688,48	806,94	-12,23	819,17
13313	BASE-M54	TOP MEIO FI	-17°28'00,623295"	-48°12'21,218131"	22K	796764,629	8066626,461	8066591,1244	796682,59	806,98	-12,23	819,21
13314	BASE-M54	TOP MEIO FI	-17°28'00,583105"	-48°12'21,187480"	22K	796765,552	8066627,684	8066592,3602	796683,50	806,95	-12,23	819,18
13315	BASE-M54	TOP MEIO FI	-17°28'00,558299"	-48°12'21,168822"	22K	796766,114	8066628,439	8066593,123	796684,05	806,94	-12,23	819,17
13316	BASE-M54	TOP MEIO FI	-17°28'00,645155"	-48°12'21,235377"	22K	796764,11	8066625,796	8066590,4522	796682,08	806,96	-12,23	819,19
13317	BASE-M54	TOP LIMITE P	-17°28'00,656731"	-48°12'20,988167"	22K	796771,403	8066625,333	8066590,0971	796689,38	806,80	-12,23	819,03
13318	BASE-M54	TOP LIMITE P	-17°28'00,557686"	-48°12'20,910214"	22K	796773,749	8066628,346	8066593,1427	796691,68	806,82	-12,23	819,05
13319	BASE-M54	TOP LIMITE P	-17°28'00,395512"	-48°12'20,726187"	22K	796779,255	8066633,255	8066598,1296	796697,11	806,77	-12,23	819,00
13320	BASE-M54	TOP MEIO FI	-17°28'02,541315"	-48°12'20,401483"	22K	796787,874	8066567,108	8066532,1542	796706,70	808,86	-12,23	821,09
13321	BASE-M54	TOP MEIO FI	-17°28'02,451493"	-48°12'20,493937"	22K	796785,185	8066569,911	8066534,9156	796703,97	808,76	-12,23	820,99
13322	BASE-M54	TOP MEIO FI	-17°28'02,404986"	-48°12'20,538817"	22K	796783,881	8066571,361	8066536,3454	796702,64	808,68	-12,23	820,91
13323	BASE-M54	TOP MEIO FI	-17°28'02,581945"	-48°12'20,364009"	22K	796788,962	8066565,842	8066530,9051	796707,80	808,93	-12,23	821,16
13324	BASE-M54	TOP MEIO FI	-17°28'02,214741"	-48°12'21,040396"	22K	796769,159	8066577,43	8066542,1932	796687,84	808,58	-12,23	820,81
13325	BASE-M54	TOP MEIO FI	-17°28'02,719151"	-48°12'20,231233"	22K	796792,82	8066561,564	8066526,6869	796711,72	809,09	-12,23	821,32
13326	BASE-M54	TOP MEIO FI	-17°28'02,636014"	-48°12'20,311358"	22K	796790,492	8066564,156	8066529,2428	796709,36	808,96	-12,23	821,19
13327	BASE-M54	TOP LIMITE P	-17°28'02,309669"	-48°12'20,628951"	22K	796781,263	8066574,332	8066539,2758	796699,98	808,59	-12,23	820,82
13328	BASE-M54	TOP LIMITE P	-17°28'01,858099"	-48°12'21,034391"	22K	796769,497	8066588,398	8066553,1588	796688,02	808,07	-12,23	820,30
13329	BASE-M54	TOP LIMITE P	-17°28'01,831266"	-48°12'21,054277"	22K	796768,922	8066589,232	8066553,9838	796687,43	808,05	-12,23	820,28
13330	BASE-M54	TOP LIMITE P	-17°28'01,789867"	-48°12'21,074013"	22K	796768,358	8066590,514	8066555,2566	796686,85	807,98	-12,23	820,21
13331	BASE-M54	TOP LIMITE P	-17°28'01,895027"	-48°12'21,004188"	22K	796770,372	8066587,249	8066552,0235	796688,91	808,11	-12,23	820,34
13332	BASE-M54	TOP LIMITE P	-17°28'02,113223"	-48°12'20,809680"	22K	796776,016	8066580,453	8066545,3153	796694,65	808,38	-12,23	820,61
13333	BASE-M54	TOP LIMITE P	-17°28'02,007042"	-48°12'20,906280"	22K	796773,212	8066583,761	8066548,5797	796691,80	808,26	-12,23	820,49
13334	BASE-M54	TOP LIMITE P	-17°28'01,928635"	-48°12'20,975968"	22K	796771,19	8066586,203	8066550,9903	796689,74	808,18	-12,23	820,41
13335	BASE-M54	TOP MEIO FI	-17°28'00,433835"	-48°12'21,067986"	22K	796769,147	8066632,224	8066596,9502	796687,02	806,84	-12,23	819,07
13336	BASE-M54	TOP MEIO FI	-17°28'00,656363"	-48°12'21,251025"	22K	796763,643	8066625,458	8066590,1076	796681,62	807,09	-12,23	819,32
13337	BASE-M54	TOP MEIO FI	-17°28'00,045587"	-48°12'21,068493"	22K	796769,307	8066644,167	8066608,8875	796687,01	806,46	-12,23	818,69
13338	BASE-M54	TOP MEIO FI	-17°28'00,086537"	-48°12'21,178631"	22K	796766,037	8066642,955	8066607,6281	796683,76	806,46	-12,23	818,69
13339	BASE-M54	TOP MEIO FI	-17°28'00,620180"	-48°12'21,274068"	22K	796762,979	8066626,581	8066591,22	796680,94	807,05	-12,23	819,28
13340	BASE-M54	TOP MEIO FI	-17°28'00,531859"	-48°12'21,332322"	22K	796761,299	8066629,323	8066593,9354	796679,22	806,96	-12,23	819,19
13341	BASE-M54	TOP MEIO FI	-17°28'00,566097"	-48°12'21,309613"	22K	796761,954	8066628,26	8066592,8828	796679,89	807,00	-12,23	819,23
13342	BASE-M54	TOP MEIO FI	-17°28'00,591027"	-48°12'21,293076"	22K	796762,431	8066627,486	8066592,1163	796680,38	807,01	-12,23	819,24
13343	BASE-M54	TOP MEIO FI	-17°28'00,105884"	-48°12'21,278396"	22K	796763,083	8066642,403	8066607,0329	796680,81	806,35	-12,23	818,58
13344	BASE-M54	TOP MEIO FI	-17°28'00,150868"	-48°12'21,983072"	22K	796742,259	8066641,324	8066605,6475	796660,02	805,99	-12,23	818,22
13345	BASE-M54	TOP MEIO FI	-17°28'00,141269"	-48°12'22,091137"	22K	796739,073	8066641,666	8066605,9423	796656,83	805,90	-12,23	818,13
13346	BASE-M54	TOP MEIO FI	-17°28'00,123660"	-48°12'22,399003"	22K	796734,689	8066642,272	8066606,4832	796652,44	805,83	-12,23	818,06
13347	BASE-M54	TOP MEIO FI	-17°28'00,161910"	-48°12'21,843552"	22K	796746,373	8066640,924	8066606,3085	796664,13	806,07	-12,23	818,30
13348	BASE-M54	TOP MEIO FI	-17°28'00,122090"	-48°12'21,351211"	22K	796760,926	8066641,936	8066606,5344	796678,66	806,32	-12,23	818,55
13349	BASE-M54	TOP MEIO FI	-17°28'00,144655"	-48°12'21,483343"	22K	796757,015	8066641,299	8066605,8402	796674,76	806,25	-12,23	818,48
13350	BASE-M54	TOP MEIO FI	-17°28'00,159676"	-48°12'21,633711"	22K	796752,569	8066640,902	8066605,3779	796670,33	806,16	-12,23	818,39
13351	BASE-M54	TOP MEIO FI	-17°28'00,271520"	-48°12'21,051969"	22K	796769,693	8066637,21	8066601,9409	796687,49	806,66	-12,23	818,89
13352	BASE-M54	TOP MEIO FI	-17°28'00,298712"	-48°12'21,145517"	22K	796766,919	8066636,414	8066601,1045	796684,73	806,65	-12,23	818,88
13353	BASE-M54	TOP MEIO FI	-17°28'00,317604"	-48°12'21,208266"	22K	796765,058	8066635,86	8066600,5235	796682,88	806,65	-12,23	818,88
13354	BASE-M54	TOP MEIO FI	-17°28'00,255235"	-48°12'20,998936"	22K	796771,266	8066637,688	8066602,4418	796689,06	806,66	-12,23	818,89
13355	BASE-M54	TOP MEIO FI	-17°28'00,381360"	-48°12'21,026040"	22K	796770,409	8066633,82	8066598,5637	796688,26	806,81	-12,23	819,04
13356	BASE-M54	TOP MEIO FI	-17°28'00,220841"	-48°12'20,888020"	22K	796774,556	8066638,698	8066603,4996	796692,33	806,65	-12,23	818,88
13357	BASE-M54	TOP MEIO FI	-17°28'00,237263"	-48°12'20,943863"	22K	796772,9	8066638,217	8066602,9945	796690,68	806,68	-12,23	818,91

13358	BASE-M54	TOP MEIO FI	-17°28'00.330319"	-48°12'21.252445"	22K	796763,748	8066635,488	8066600,1324	796681,58	806,64	-12,23	818,87
13359	BASE-M54	TOP MEIO FI	-17°28'00.385248"	-48°12'21.443562"	22K	796758,081	8066633,881	8066598,4429	796675,94	806,64	-12,23	818,87
13360	BASE-M54	TOP MEIO FI	-17°28'00.418944"	-48°12'21.417068"	22K	796758,848	8066632,833	8066597,4069	796676,72	806,78	-12,23	819,01
13361	BASE-M54	TOP MEIO FI	-17°28'00.469330"	-48°12'21.377548"	22K	796759,992	8066631,266	8066595,8578	796677,89	806,87	-12,23	819,10
13362	BASE-M54	TOP MEIO FI	-17°28'00.381822"	-48°12'21.440363"	22K	796758,177	8066633,985	8066598,5482	796676,03	806,65	-12,23	818,88
13363	BASE-M54	TOP MEIO FI	-17°28'00.343278"	-48°12'21.302446"	22K	796762,266	8066635,111	8066599,7338	796680,10	806,62	-12,23	818,85
13364	BASE-M54	TOP MEIO FI	-17°28'00.359738"	-48°12'21.372616"	22K	796760,187	8066634,635	8066599,2274	796678,03	806,64	-12,23	818,87
13365	BASE-M54	TOP MEIO FI	-17°28'00.372637"	-48°12'21.429901"	22K	796758,49	8066634,263	8066598,8307	796676,34	806,64	-12,23	818,87
13366	BASE-M54	TOP MEIO FI	-17°28'02.216139"	-48°12'21.056532"	22K	796768,682	8066577,394	8066542,1502	796687,37	808,46	-12,23	820,69
13367	BASE-M54	TOP ACESSO	-17°26'34.991828"	-48°12'29.610578"	22K	796555,394	8069264,172	8069233,9803	796434,62	778,28	-12,23	790,51
13368	BASE-M54	TOP LIM PLA	-17°23'49.696089"	-48°14'13.567600"	22K	793559,434	8074393,302	8074307,2482	793365,18	711,19	-12,21	723,40
13369	BASE-M54	TOP LIM PLA	-17°23'49.671418"	-48°14'13.746212"	22K	793554,17	8074394,137	8074306,4059	793359,91	711,31	-12,21	723,52
13370	BASE-M54	TOP ACESSO	-17°26'35.063338"	-48°12'29.551981"	22K	796557,092	8069261,947	8069221,7818	796436,35	778,25	-12,23	790,48
13371	BASE-M54	TOP ACESSO	-17°26'35.449833"	-48°12'29.748526"	22K	796551,115	8069250,143	8069209,8977	796430,55	778,15	-12,23	790,38
13372	BASE-M54	TOP ACESSO	-17°26'35.137922"	-48°12'29.353291"	22K	796562,925	8069259,567	8069219,4893	796442,21	778,19	-12,23	790,42
13373	BASE-M54	TOP ACESSO	-17°26'35.127949"	-48°12'29.427987"	22K	796560,724	8069259,906	8069219,7957	796440,01	778,15	-12,23	790,38
13374	BASE-M54	TOP LIM PLA	-17°23'49.643997"	-48°14'13.841332"	22K	793551,373	8074395,021	8074307,2482	793357,10	711,33	-12,21	723,54
13375	BASE-M54	TOP LIM PLA	-17°23'48.829165"	-48°14'15.481451"	22K	793503,297	8074420,784	8074332,2881	793308,68	710,66	-12,21	722,87
13376	BASE-M54	TOP LIM PLA	-17°23'48.623468"	-48°14'15.788405"	22K	793494,323	8074427,242	8074338,61	793299,62	710,67	-12,21	722,88
13377	BASE-M54	TOP MEIO FI	-17°28'02.206087"	-48°12'21.042222"	22K	796769,109	8066577,697	8066542,4593	796687,79	808,58	-12,23	820,81
13378	BASE-M54	TOP LIM PLA	-17°23'49.015189"	-48°14'15.148348"	22K	793513,052	8074414,92	8074326,5712	793318,51	710,82	-12,21	723,03
13379	BASE-M54	TOP LIM PLA	-17°23'49.484215"	-48°14'14.193613"	22K	793541,04	8074400,086	8074312,1581	793346,70	711,19	-12,21	723,40
13380	BASE-M54	TOP LIM PLA	-17°23'49.348455"	-48°14'14.501142"	22K	793532,018	8074404,393	8074316,3297	793337,62	711,07	-12,21	723,28
13381	BASE-M54	TOP LIM PLA	-17°23'49.152523"	-48°14'14.860536"	22K	793521,491	8074410,573	8074322,351	793327,01	710,99	-12,21	723,20
13382	BASE-M54	TOP DEF ME	-17°27'25.502005"	-48°12'30.840812"	22K	796496,352	8067710,976	8067670,9558	796398,50	788,35	-12,23	800,58
13383	BASE-M54	TOP DEF ME	-17°27'25.607817"	-48°12'30.838082"	22K	796496,385	8067707,72	8067667,7025	796398,58	788,48	-12,23	800,71
13384	BASE-M54	TOP DEF ME	-17°27'25.684151"	-48°12'30.840611"	22K	796496,276	8067705,373	8067665,3554	796398,51	788,52	-12,23	800,75
13385	BASE-M54	TOP DEF DE	-17°22'28.979099"	-48°14'45.833572"	22K	792642,214	8076889,861	8076787,1238	792411,90	636,27	-12,20	648,47
13386	BASE-M54	TOP DEF DE	-17°22'28.261360"	-48°14'45.816106"	22K	792643,047	8076911,931	8076809,1918	792412,41	636,29	-12,20	648,49
13387	BASE-M54	TOP DEF DE	-17°22'28.489495"	-48°14'45.821665"	22K	792642,782	8076904,916	8076802,1774	792412,25	636,28	-12,20	648,48
13388	BASE-M54	TOP DEF DE	-17°22'28.742870"	-48°14'45.828066"	22K	792642,481	8076897,125	8076794,387	792412,06	636,29	-12,20	648,49
13389	BASE-M54	TOP DEF DE	-17°27'25.962225"	-48°12'30.851615"	22K	796495,826	8067696,824	8067656,8055	796398,19	788,41	-12,23	800,64
13390	BASE-M54	TOP ACESSO	-17°26'35.397460"	-48°12'29.583978"	22K	796555,997	8069251,683	8069211,5086	796435,41	778,15	-12,23	790,38
13391	BASE-M54	TOP ACESSO	-17°26'35.427875"	-48°12'29.596927"	22K	796555,601	8069250,753	8069210,5734	796435,02	778,17	-12,23	790,40
13392	BASE-M54	TOP ACESSO	-17°26'35.453565"	-48°12'29.676261"	22K	796553,247	8069249,997	8069209,7832	796432,68	778,10	-12,23	790,33
13393	BASE-M54	TOP ACESSO	-17°26'35.346594"	-48°12'29.617198"	22K	796555,039	8069253,262	8069213,0724	796434,43	778,24	-12,23	790,47
13394	BASE-M54	TOP DEF ME	-17°27'26.122606"	-48°12'30.859569"	22K	796495,519	8067691,894	8067651,8743	796397,95	788,23	-12,23	800,46
13395	BASE-M54	TOP DEF ME	-17°27'26.180845"	-48°12'30.865320"	22K	796495,323	8067690,105	8067650,0836	796397,78	788,11	-12,23	800,34
13396	BASE-M54	TOP DEF ME	-17°27'26.264792"	-48°12'30.872881"	22K	796495,062	8067687,526	8067647,5025	796397,56	787,87	-12,23	800,10
13397	BASE-M54	TOP MEIO FI	-17°28'02.198760"	-48°12'21.048261"	22K	796768,934	8066577,925	8066542,6846	796687,61	808,58	-12,23	820,81
13398	BASE-M54	TOP MEIO FI	-17°28'01.846031"	-48°12'21.551845"	22K	796754,226	8066588,993	8066553,5282	796672,75	807,89	-12,23	820,12
13399	BASE-M54	TOP MEIO FI	-17°28'01.950994"	-48°12'21.664529"	22K	796750,852	8066585,813	8066550,3006	796669,42	807,65	-12,23	819,88
13400	BASE-M54	TOP MEIO FI	-17°28'01.960281"	-48°12'21.631396"	22K	796751,826	8066585,513	8066550,0151	796670,40	807,69	-12,23	819,92
13401	BASE-M54	TOP MEIO FI	-17°28'01.788507"	-48°12'21.488297"	22K	796756,128	8066590,735	8066555,2971	796674,62	808,04	-12,23	820,27
13402	BASE-M54	TOP MEIO FI	-17°28'01.713092"	-48°12'21.405410"	22K	796758,609	8066593,019	8066557,6161	796677,07	808,03	-12,23	820,26
13403	BASE-M54	TOP MEIO FI	-17°28'01.739127"	-48°12'21.432822"	22K	796757,788	8066592,23	8066556,8156	796676,26	808,06	-12,23	820,29
13404	BASE-M54	TOP MEIO FI	-17°28'01.755101"	-48°12'21.449921"	22K	796757,276	8066591,746	8066556,3243	796675,76	808,06	-12,23	820,29
13405	BASE-M54	TOP MEIO FI	-17°28'01.970452"	-48°12'21.596385"	22K	796752,855	8066585,185	8066549,7025	796671,43	807,74	-12,23	819,97
13406	BASE-M54	TOP MEIO FI	-17°28'02.120392"	-48°12'21.210895"	22K	796764,168	8066580,406	8066545,0936	796682,81	808,29	-12,23	820,52
13407	BASE-M54	TOP MEIO FI	-17°28'02.146309"	-48°12'21.167481"	22K	796765,438	8066579,59	8066544,2969	796684,09	808,34	-12,23	820,57
13408	BASE-M54	TOP MEIO FI	-17°28'02.188225"	-48°12'21.103601"	22K	796767,305	8066578,273	8066543,0083	796685,98	808,42	-12,23	820,65

13409	BASE-M54	TOP MEIO FI	-17°28'02,096883"	-48°12'21,261385"	22K	796762,688	8066581,151	8066545,8163	796681,32	808,23	-12,23	820,46
13410	BASE-M54	TOP MEIO FI	-17°28'01,982795"	-48°12'21,556397"	22K	796754,03	8066584,788	8066549,3231	796672,61	807,79	-12,23	820,02
13411	BASE-M54	TOP MEIO FI	-17°28'02,046125"	-48°12'21,373906"	22K	796759,389	8066582,761	8066547,3765	796678,00	808,07	-12,23	820,30
13412	BASE-M54	TOP MEIO FI	-17°28'02,076639"	-48°12'21,303662"	22K	796761,449	8066581,792	8066546,4386	796680,07	808,19	-12,23	820,42
13413	BASE-M54	TOP MEIO FI	-17°28'01,984562"	-48°12'21,182618"	22K	796765,064	8066584,572	8066549,27	796683,64	808,38	-12,23	820,61
13414	BASE-M54	TOP MEIO FI	-17°28'01,914782"	-48°12'21,220808"	22K	796763,968	8066586,735	8066551,4154	796682,52	808,29	-12,23	820,52
13415	BASE-M54	TOP MEIO FI	-17°28'01,870809"	-48°12'21,244716"	22K	796763,282	8066588,098	8066552,7674	796681,81	808,23	-12,23	820,46
13416	BASE-M54	TOP MEIO FI	-17°28'02,029604"	-48°12'21,158389"	22K	796765,759	8066583,176	8066547,8852	796684,36	808,41	-12,23	820,64
13417	BASE-M54	TOP MEIO FI	-17°28'02,169856"	-48°12'21,075733"	22K	796768,136	8066578,826	8066543,5732	796686,80	808,57	-12,23	820,80
13418	BASE-M54	TOP MEIO FI	-17°28'02,144868"	-48°12'21,097386"	22K	796767,508	8066579,604	8066544,3414	796686,16	808,53	-12,23	820,76
13419	BASE-M54	TOP MEIO FI	-17°28'02,118897"	-48°12'21,113838"	22K	796767,034	8066580,41	8066545,1399	796685,67	808,52	-12,23	820,75
13420	BASE-M54	TOP MEIO FI	-17°28'01,822365"	-48°12'21,274416"	22K	796762,427	8066589,601	8066554,2567	796680,93	808,19	-12,23	820,42
13421	BASE-M54	TOP MEIO FI	-17°28'01,675684"	-48°12'21,364487"	22K	796759,834	8066594,152	8066558,7664	796678,28	807,94	-12,23	820,17
13422	BASE-M54	TOP MEIO FI	-17°28'01,676628"	-48°12'21,369249"	22K	796759,693	8066594,125	8066558,7374	796678,14	807,94	-12,23	820,17
13423	BASE-M54	TOP MEIO FI	-17°28'01,693961"	-48°12'21,385819"	22K	796759,196	8066593,599	8066558,2044	796677,65	808,00	-12,23	820,23
13424	BASE-M54	TOP MEIO FI	-17°28'01,682003"	-48°12'21,358463"	22K	796760,009	8066593,955	8066558,5722	796678,45	807,94	-12,23	820,17
13425	BASE-M54	TOP MEIO FI	-17°28'01,778589"	-48°12'21,298490"	22K	796761,736	8066590,958	8066555,6026	796680,22	808,11	-12,23	820,34
13426	BASE-M54	TOP MEIO FI	-17°28'01,740307"	-48°12'21,322582"	22K	796761,042	8066592,146	8066556,7796	796679,51	808,04	-12,23	820,27
13427	BASE-M54	TOP MEIO FI	-17°28'01,691947"	-48°12'21,351233"	22K	796760,218	8066593,646	8066558,2664	796678,67	807,97	-12,23	820,20
13428	BASE-M54	TOP MEIO FI	-17°28'00,753085"	-48°12'21,582212"	22K	796753,822	8066622,626	8066587,1326	796671,85	807,05	-12,23	819,28
13429	BASE-M54	TOP MEIO FI	-17°28'00,714050"	-48°12'21,612852"	22K	796752,935	8066623,84	8066588,3327	796670,94	806,97	-12,23	819,20
13430	BASE-M54	TOP MEIO FI	-17°28'00,682077"	-48°12'21,644029"	22K	796752,029	8066624,837	8066589,3157	796670,02	806,92	-12,23	819,15
13431	BASE-M54	TOP MEIO FI	-17°28'00,796807"	-48°12'21,554311"	22K	796754,626	8066621,269	8066585,7884	796672,67	807,11	-12,23	819,34
13432	BASE-M54	TOP MEIO FI	-17°28'00,947436"	-48°12'21,481353"	22K	796756,712	8066616,604	8066581,1573	796674,83	807,18	-12,23	819,41
13433	BASE-M54	TOP MEIO FI	-17°28'00,900178"	-48°12'21,500603"	22K	796756,165	8066618,066	8066582,6103	796674,26	807,16	-12,23	819,39
13434	BASE-M54	TOP MEIO FI	-17°28'00,850176"	-48°12'21,525768"	22K	796755,444	8066619,615	8066584,1476	796673,51	807,12	-12,23	819,35
13435	BASE-M54	TOP MEIO FI	-17°28'00,646578"	-48°12'21,678782"	22K	796751,019	8066625,944	8066590,4071	796669,00	806,86	-12,23	819,09
13436	BASE-M54	TOP MEIO FI	-17°28'00,499690"	-48°12'21,892965"	22K	796744,762	8066630,555	8066594,9227	796662,68	806,44	-12,23	818,67
13437	BASE-M54	TOP MEIO FI	-17°28'00,474203"	-48°12'21,948431"	22K	796743,136	8066631,363	8066595,7062	796661,04	806,40	-12,23	818,63
13438	BASE-M54	TOP MEIO FI	-17°28'00,449280"	-48°12'22,009376"	22K	796741,348	8066632,156	8066596,4722	796659,24	806,33	-12,23	818,56
13439	BASE-M54	TOP MEIO FI	-17°28'00,528911"	-48°12'21,839407"	22K	796746,33	8066629,633	8066594,0244	796664,26	806,50	-12,23	818,73
13440	BASE-M54	TOP MEIO FI	-17°28'00,621588"	-48°12'21,704873"	22K	796750,26	8066626,724	8066591,1753	796668,23	806,78	-12,23	819,01
13441	BASE-M54	TOP MEIO FI	-17°28'00,589183"	-48°12'21,749300"	22K	796748,963	8066627,74	8066592,1715	796666,92	806,71	-12,23	818,94
13442	BASE-M54	TOP MEIO FI	-17°28'00,558738"	-48°12'21,792004"	22K	796747,716	8066628,695	8066593,1075	796665,66	806,59	-12,23	818,82
13443	BASE-M54	TOP MEIO FI	-17°28'01,415616"	-48°12'21,491956"	22K	796756,188	8066602,207	8066566,7623	796674,51	807,56	-12,23	819,79
13444	BASE-M54	TOP MEIO FI	-17°28'01,380416"	-48°12'21,476269"	22K	796756,667	8066603,283	8066567,8446	796674,98	807,49	-12,23	819,72
13445	BASE-M54	TOP MEIO FI	-17°28'01,345063"	-48°12'21,465901"	22K	796756,989	8066604,366	8066568,9316	796675,28	807,48	-12,23	819,71
13446	BASE-M54	TOP MEIO FI	-17°28'01,444969"	-48°12'21,505667"	22K	796755,77	8066601,31	8066565,8597	796674,11	807,62	-12,23	819,85
13447	BASE-M54	TOP MEIO FI	-17°28'01,504543"	-48°12'21,553162"	22K	796754,341	8066599,498	8066564,0278	796672,71	807,77	-12,23	820,00
13448	BASE-M54	TOP MEIO FI	-17°28'01,493669"	-48°12'21,540456"	22K	796754,721	8066599,827	8066564,3622	796673,08	807,72	-12,23	819,95
13449	BASE-M54	TOP MEIO FI	-17°28'01,472347"	-48°12'21,519882"	22K	796755,338	8066600,474	8066565,0179	796673,69	807,67	-12,23	819,90
13450	BASE-M54	TOP MEIO FI	-17°28'01,293896"	-48°12'21,454488"	22K	796757,349	8066605,935	8066570,5049	796675,62	807,43	-12,23	819,66
13451	BASE-M54	TOP MEIO FI	-17°28'01,094685"	-48°12'21,443167"	22K	796757,773	8066612,058	8066576,63	796675,95	807,25	-12,23	819,48
13452	BASE-M54	TOP MEIO FI	-17°28'01,044809"	-48°12'21,451956"	22K	796757,536	8066613,596	8066578,1635	796675,69	807,23	-12,23	819,46
13453	BASE-M54	TOP MEIO FI	-17°28'01,001100"	-48°12'21,462311"	22K	796757,25	8066614,945	8066579,5074	796675,39	807,20	-12,23	819,43
13454	BASE-M54	TOP MEIO FI	-17°28'01,130741"	-48°12'21,438789"	22K	796757,886	8066610,947	8066575,5214	796676,08	807,26	-12,23	819,49
13455	BASE-M54	TOP MEIO FI	-17°28'01,240987"	-48°12'21,448657"	22K	796757,545	8066607,56	8066572,1317	796675,79	807,38	-12,23	819,61
13456	BASE-M54	TOP MEIO FI	-17°28'01,197855"	-48°12'21,442236"	22K	796757,754	8066608,884	8066573,4579	796675,98	807,32	-12,23	819,55
13457	BASE-M54	TOP MEIO FI	-17°28'01,175012"	-48°12'21,440687"	22K	796757,81	8066609,586	8066574,1602	796676,03	807,29	-12,23	819,52
13458	BASE-M54	TOP MEIO FI	-17°28'00,429835"	-48°12'22,073760"	22K	796739,456	8066632,782	8066597,0699	796657,34	806,31	-12,23	818,54
13459	BASE-M54	TOP MEIO FI	-17°28'00,232536"	-48°12'23,151312"	22K	796707,733	8066639,317	8066603,1327	796625,54	805,60	-12,23	817,83

13460	BASE-M54	TOP MEIO FI	-17°28'00,187981"	-48°12'23,228646"	22K	796705,47	8066640,721	8066604,5023	796623,26	805,44	-12,23	817,67
13461	BASE-M54	TOP MEIO FI	-17°28'00,156168"	-48°12'23,294370"	22K	796703,544	8066641,728	8066605,4803	796621,32	805,35	-12,23	817,58
13462	BASE-M54	TOP MEIO FI	-17°28'00,252917"	-48°12'23,111845"	22K	796708,889	8066638,673	8066602,5061	796626,71	805,67	-12,23	817,90
13463	BASE-M54	TOP MEIO FI	-17°28'00,357556"	-48°12'22,900847"	22K	796715,071	8066635,363	8066599,2895	796632,94	806,00	-12,23	818,23
13464	BASE-M54	TOP MEIO FI	-17°28'00,305851"	-48°12'23,006099"	22K	796711,987	8066636,999	8066600,879	796629,83	805,83	-12,23	818,06
13465	BASE-M54	TOP MEIO FI	-17°28'00,278059"	-48°12'23,054927"	22K	796710,558	8066637,875	8066601,7333	796628,39	805,73	-12,23	817,96
13466	BASE-M54	TOP MEIO FI	-17°28'00,143165"	-48°12'23,317534"	22K	796702,866	8066642,138	8066605,88	796620,64	805,35	-12,23	817,58
13467	BASE-M54	TOP LIMITE P	-17°27'58,890968"	-48°12'23,966233"	22K	796684,279	8066680,937	8066644,3788	796601,49	803,78	-12,23	816,01
13468	BASE-M54	TOP LIMITE P	-17°27'58,433912"	-48°12'24,407148"	22K	796671,468	8066695,187	8066658,4303	796588,48	802,98	-12,23	815,21
13469	BASE-M54	TOP LIMITE P	-17°27'58,277331"	-48°12'24,549295"	22K	796667,342	8066700,065	8066663,2441	796584,28	802,66	-12,23	814,89
13470	BASE-M54	TOP LIMITE P	-17°27'59,071256"	-48°12'23,762245"	22K	796690,22	8066675,303	8066638,8362	796607,51	804,07	-12,23	816,30
13471	BASE-M54	TOP MEIO FI	-17°28'00,089891"	-48°12'23,362043"	22K	796701,576	8066643,796	8066607,5178	796619,33	805,31	-12,23	817,54
13472	BASE-M54	TOP MEIO FI	-17°28'00,007231"	-48°12'23,432167"	22K	796699,543	8066646,369	8066610,0591	796617,26	805,19	-12,23	817,42
13473	BASE-M54	TOP MEIO FI	-17°27'59,944941"	-48°12'23,489787"	22K	796697,87	8066648,31	8066611,9741	796615,56	805,09	-12,23	817,32
13474	BASE-M54	TOP MEIO FI	-17°28'00,388054"	-48°12'22,286034"	22K	796733,208	8066634,159	8066598,3538	796651,08	806,16	-12,23	818,39
13475	BASE-M54	TOP MEIO FI	-17°28'00,386849"	-48°12'22,385299"	22K	796730,278	8066634,239	8066598,3906	796648,15	806,18	-12,23	818,41
13476	BASE-M54	TOP MEIO FI	-17°28'00,394916"	-48°12'22,436527"	22K	796728,762	8066634,013	8066598,1424	796646,64	806,17	-12,23	818,40
13477	BASE-M54	TOP MEIO FI	-17°28'00,393024"	-48°12'22,246462"	22K	796734,374	8066633,989	8066598,2012	796652,25	806,15	-12,23	818,38
13478	BASE-M54	TOP MEIO FI	-17°28'00,413539"	-48°12'22,130948"	22K	796737,775	8066633,308	8066597,5708	796655,65	806,23	-12,23	818,46
13479	BASE-M54	TOP MEIO FI	-17°28'00,400835"	-48°12'22,186964"	22K	796736,127	8066633,723	8066597,9612	796654,00	806,19	-12,23	818,42
13480	BASE-M54	TOP MEIO FI	-17°28'00,396039"	-48°12'22,220436"	22K	796735,141	8066633,885	8066598,1085	796653,01	806,18	-12,23	818,41
13481	BASE-M54	TOP MEIO FI	-17°28'00,398394"	-48°12'22,466586"	22K	796727,873	8066633,919	8066598,0353	796645,75	806,15	-12,23	818,38
13482	BASE-M54	TOP MEIO FI	-17°28'00,413998"	-48°12'22,727845"	22K	796720,153	8066633,552	8066597,5547	796638,04	806,21	-12,23	818,44
13483	BASE-M54	TOP MEIO FI	-17°28'00,400764"	-48°12'22,776248"	22K	796718,773	8066633,98	8066597,9614	796636,61	806,16	-12,23	818,39
13484	BASE-M54	TOP MEIO FI	-17°28'00,377036"	-48°12'22,848149"	22K	796716,618	8066634,741	8066598,6908	796634,49	806,09	-12,23	818,32
13485	BASE-M54	TOP MEIO FI	-17°28'00,419010"	-48°12'22,698198"	22K	796721,026	8066633,385	8066597,4007	796638,92	806,22	-12,23	818,45
13486	BASE-M54	TOP MEIO FI	-17°28'00,411067"	-48°12'22,526314"	22K	796726,104	8066633,555	8066597,6455	796643,99	806,15	-12,23	818,38
13487	BASE-M54	TOP MEIO FI	-17°28'00,412297"	-48°12'22,555248"	22K	796724,954	8066633,534	8066597,6075	796642,84	806,20	-12,23	818,43
13488	BASE-M54	TOP MEIO FI	-17°28'00,416647"	-48°12'22,645731"	22K	796727,576	8066633,435	8066597,4735	796640,46	806,21	-12,23	818,44
13489	BASE-M54	TOP MEIO FI	-17°28'01,524496"	-48°12'21,573418"	22K	796753,734	8066598,893	8066563,4143	796672,11	807,80	-12,23	820,03
13490	BASE-M54	TOP MEIO FI	-17°27'58,393569"	-48°12'25,848329"	22K	796628,939	8066697,051	8066659,6658	796545,95	801,33	-12,23	813,56
13491	BASE-M54	TOP MEIO FI	-17°27'58,607889"	-48°12'25,632349"	22K	796635,219	8066690,365	8066653,0769	796552,33	801,70	-12,23	813,93
13492	BASE-M54	TOP MEIO FI	-17°27'58,749503"	-48°12'25,489236"	22K	796639,38	8066685,947	8066648,7232	796556,55	801,96	-12,23	814,19
13493	BASE-M54	TOP MEIO FI	-17°27'58,263911"	-48°12'25,979328"	22K	796625,13	8066701,096	8066663,6519	796547,09	801,14	-12,23	813,37
13494	BASE-M54	TOP MEIO FI	-17°27'57,849159"	-48°12'26,388637"	22K	796613,233	8066714,031	8066676,4028	796530,01	800,50	-12,23	812,73
13495	BASE-M54	TOP MEIO FI	-17°27'57,952363"	-48°12'26,285987"	22K	796616,217	8066710,812	8066673,2299	796533,04	800,64	-12,23	812,87
13496	BASE-M54	TOP MEIO FI	-17°27'58,087552"	-48°12'26,152973"	22K	796620,083	8066706,596	8066669,0738	796536,96	800,86	-12,23	813,09
13497	BASE-M54	TOP MEIO FI	-17°27'58,860784"	-48°12'25,373794"	22K	796642,738	8066682,474	8066645,3021	796559,96	802,15	-12,23	814,38
13498	BASE-M54	TOP MEIO FI	-17°27'59,632519"	-48°12'24,580714"	22K	796665,804	8066658,392	8066621,5764	796583,36	803,45	-12,23	815,68
13499	BASE-M54	TOP MEIO FI	-17°27'59,762720"	-48°12'24,459773"	22K	796669,428	8066654,333	8066617,5736	796587,04	803,71	-12,23	815,94
13500	BASE-M54	TOP MEIO FI	-17°27'59,988591"	-48°12'24,226900"	22K	796676,089	8066647,286	8066610,6296	796593,80	804,04	-12,23	816,27
13501	BASE-M54	TOP MEIO FI	-17°27'59,453172"	-48°12'24,761484"	22K	796660,548	8066663,987	8066627,0902	796578,03	803,18	-12,23	815,41
13502	BASE-M54	TOP MEIO FI	-17°27'59,021772"	-48°12'25,207496"	22K	796647,575	8066677,45	8066640,3528	796564,86	802,42	-12,23	814,65
13503	BASE-M54	TOP MEIO FI	-17°27'59,194404"	-48°12'25,023102"	22K	796652,941	8066672,06	8066635,0456	796570,31	802,71	-12,23	814,94
13504	BASE-M54	TOP MEIO FI	-17°27'59,256626"	-48°12'24,960640"	22K	796654,757	8066670,119	8066633,1326	796572,15	802,82	-12,23	815,05
13505	BASE-M54	TOP MEIO FI	-17°27'59,927969"	-48°12'22,777337"	22K	796718,911	8066648,524	8066612,4983	796636,58	805,43	-12,23	817,66
13506	BASE-M54	TOP MEIO FI	-17°27'59,841099"	-48°12'22,890167"	22K	796715,619	8066651,245	8066615,169	796633,25	805,31	-12,23	817,54
13507	BASE-M54	TOP MEIO FI	-17°27'59,734408"	-48°12'23,019969"	22K	796711,835	8066654,583	8066618,4489	796629,42	805,12	-12,23	817,35
13508	BASE-M54	TOP MEIO FI	-17°27'59,988371"	-48°12'22,663987"	22K	796722,23	8066646,617	8066610,6416	796639,92	805,50	-12,23	817,73
13509	BASE-M54	TOP MEIO FI	-17°28'00,108743"	-48°12'22,337312"	22K	796731,82	8066642,773	8066606,9416	796649,56	805,77	-12,23	818,00
13510	BASE-M54	TOP MEIO FI	-17°28'00,071106"	-48°12'22,476696"	22K	796727,722	8066643,991	8066608,0983	796645,45	805,56	-12,23	817,79

13511	BASE-M54	TOP	MEIO	FI	-17°28'00,067091"	-48°12'22,496302"	22K	796727,145	8066644,123	8066608,2217	7966444,87	805,55	-12,23	817,78
13512	BASE-M54	TOP	MEIO	FI	-17°27'59,655397"	-48°12'23,115713"	22K	796709,044	8066657,055	8066620,8781	796626,59	805,02	-12,23	817,25
13513	BASE-M54	TOP	MEIO	FI	-17°27'59,488574"	-48°12'23,288164"	22K	796704,028	8066662,261	8066626,0066	796621,50	804,74	-12,23	816,97
13514	BASE-M54	TOP	MEIO	FI	-17°27'57,597211"	-48°12'26,635888"	22K	796606,047	8066721,888	8066684,1485	796522,71	800,06	-12,23	812,29
13515	BASE-M54	TOP	MEIO	FI	-17°27'57,692164"	-48°12'26,540681"	22K	796608,815	8066718,926	8066681,2293	796525,52	800,24	-12,23	812,47
13516	BASE-M54	TOP	MEIO	FI	-17°27'59,520883"	-48°12'23,266974"	22K	796704,639	8066661,258	8066625,0133	796622,13	804,83	-12,23	817,06
13517	BASE-M54	TOP	MEIO	FI	-17°27'59,635906"	-48°12'23,137892"	22K	796708,398	8066657,664	8066621,4771	796625,94	804,98	-12,23	817,21
13518	BASE-M54	TOP	MEIO	FI	-17°27'59,608868"	-48°12'23,170924"	22K	796707,435	8066658,51	8066622,3084	796624,96	804,98	-12,23	817,21
13519	BASE-M54	TOP	MEIO	FI	-17°27'59,570028"	-48°12'23,215449"	22K	796706,138	8066659,724	8066623,5024	796623,65	804,88	-12,23	817,11
13520	BASE-M54	TOP	MEIO	FI	-17°28'00,120498"	-48°12'24,096375"	22K	796671,883	8066643,172	8066606,5743	796597,66	804,26	-12,23	816,49
13521	BASE-M54	TOP	MEIO	FI	-17°28'01,752453"	-48°12'21,992264"	22K	796747,266	8066592,062	8066556,404	796659,75	807,32	-12,23	819,55
13522	BASE-M54	TOP	MEIO	FI	-17°28'01,744900"	-48°12'21,949869"	22K	796742,521	8066592,276	8066556,6363	796661,00	807,38	-12,23	819,61
13523	BASE-M54	TOP	MEIO	FI	-17°28'01,725913"	-48°12'21,875706"	22K	796744,719	8066592,828	8066557,2204	796663,19	807,44	-12,23	819,67
13524	BASE-M54	TOP	MEIO	FI	-17°28'01,753604"	-48°12'22,037093"	22K	796739,942	8066592,046	8066556,3685	796658,43	807,24	-12,23	819,47
13525	BASE-M54	TOP	MEIO	FI	-17°28'01,751580"	-48°12'22,273934"	22K	796732,791	8066592,213	8066556,4299	796651,28	807,03	-12,23	819,26
13526	BASE-M54	TOP	MEIO	FI	-17°28'01,755458"	-48°12'22,215236"	22K	796734,682	8066592,066	8066556,3109	796653,17	807,10	-12,23	819,33
13527	BASE-M54	TOP	MEIO	FI	-17°28'01,758537"	-48°12'22,117432"	22K	796737,568	8066591,929	8066556,2165	796656,06	807,15	-12,23	819,38
13528	BASE-M54	TOP	MEIO	FI	-17°28'01,710034"	-48°12'21,830729"	22K	796746,054	8066593,297	8066557,7088	796664,52	807,50	-12,23	819,73
13529	BASE-M54	TOP	MEIO	FI	-17°28'01,594783"	-48°12'21,638363"	22K	796751,785	8066596,759	8066561,253	796670,19	807,84	-12,23	820,07
13530	BASE-M54	TOP	MEIO	FI	-17°28'01,575750"	-48°12'21,618737"	22K	796752,373	8066597,336	8066561,8383	796670,77	807,82	-12,23	820,05
13531	BASE-M54	TOP	MEIO	FI	-17°28'01,555075"	-48°12'21,600287"	22K	796752,927	8066597,964	8066562,474	796671,32	807,82	-12,23	820,05
13532	BASE-M54	TOP	MEIO	FI	-17°28'01,617920"	-48°12'21,667716"	22K	796750,908	8066596,06	8066560,5415	796669,33	807,83	-12,23	820,06
13533	BASE-M54	TOP	MEIO	FI	-17°28'01,682112"	-48°12'21,770827"	22K	796747,835	8066594,13	8066558,5675	796666,29	807,54	-12,23	819,77
13534	BASE-M54	TOP	MEIO	FI	-17°28'01,643040"	-48°12'21,699410"	22K	796749,951	8066595,301	8066559,769	796668,39	807,68	-12,23	819,91
13535	BASE-M54	TOP	MEIO	FI	-17°28'01,634676"	-48°12'21,689512"	22K	796750,257	8066595,554	8066560,0262	796668,69	807,81	-12,23	820,04
13536	BASE-M54	TOP	MEIO	FI	-17°28'00,970378"	-48°12'23,235912"	22K	796704,903	8066616,657	8066580,4461	796623,05	805,79	-12,23	818,02
13537	BASE-M54	TOP	MEIO	FI	-17°28'01,139773"	-48°12'23,061796"	22K	796709,967	8066611,371	8066575,2384	796628,19	806,24	-12,23	818,47
13538	BASE-M54	TOP	MEIO	FI	-17°28'01,264516"	-48°12'22,937307"	22K	796713,586	8066607,48	8066571,4034	796631,86	806,44	-12,23	818,67
13539	BASE-M54	TOP	MEIO	FI	-17°28'00,775999"	-48°12'23,434222"	22K	796699,136	8066622,722	8066586,422	796617,20	805,40	-12,23	817,63
13540	BASE-M54	TOP	MEIO	FI	-17°28'00,252934"	-48°12'23,966485"	22K	796683,658	8066639,042	8066602,5028	796601,49	804,47	-12,23	816,70
13541	BASE-M54	TOP	MEIO	FI	-17°28'00,403005"	-48°12'23,809871"	22K	796688,214	8066634,358	8066597,8891	796606,11	804,71	-12,23	816,94
13542	BASE-M54	TOP	MEIO	FI	-17°28'00,535497"	-48°12'23,678930"	22K	796692,02	8066630,226	8066593,816	796609,98	804,96	-12,23	817,19
13543	BASE-M54	TOP	MEIO	FI	-17°28'01,405687"	-48°12'22,795156"	22K	796717,719	8066603,076	8066567,0633	796636,06	806,52	-12,23	818,75
13544	BASE-M54	TOP	MEIO	FI	-17°28'01,675661"	-48°12'22,493668"	22K	796726,498	8066594,641	8066558,7634	796644,96	806,85	-12,23	819,08
13545	BASE-M54	TOP	MEIO	FI	-17°28'01,697454"	-48°12'22,450554"	22K	796727,761	8066593,952	8066558,0935	796646,23	806,91	-12,23	819,14
13546	BASE-M54	TOP	MEIO	FI	-17°28'01,733318"	-48°12'22,356213"	22K	796730,53	8066592,808	8066556,9911	796649,01	807,00	-12,23	819,23
13547	BASE-M54	TOP	MEIO	FI	-17°28'01,651107"	-48°12'22,541159"	22K	796725,107	8066595,417	8066559,5184	796643,55	806,80	-12,23	819,03
13548	BASE-M54	TOP	MEIO	FI	-17°28'01,496914"	-48°12'22,710099"	22K	796720,189	8066600,233	8066564,2586	796638,57	806,62	-12,23	818,85
13549	BASE-M54	TOP	MEIO	FI	-17°28'01,558898"	-48°12'22,656176"	22K	796721,753	8066598,303	8066562,353	796640,16	806,66	-12,23	818,89
13550	BASE-M54	TOP	MEIO	FI	-17°28'01,611382"	-48°12'22,592473"	22K	796723,61	8066596,661	8066560,7395	796642,04	806,72	-12,23	818,95
13551	BASE-M54	TOP	LIMITE	P	-17°22'54,231825"	-48°14'46,472536"	22K	792612,182	8076113,366	8076110,6877	792393,28	686,42	-12,20	698,62
13552	BASE-M54	TOP	LIMITE	P	-17°22'53,870255"	-48°14'46,489526"	22K	792611,84	8076124,495	8076021,8045	792392,78	686,03	-12,20	698,23
13553	BASE-M54	TOP	LIMITE	P	-17°22'53,325035"	-48°14'46,508824"	22K	792611,511	8076141,274	8076038,5679	792392,20	685,25	-12,20	697,45
13554	BASE-M54	TOP	LIMITE	P	-17°22'54,620719"	-48°14'46,442474"	22K	792612,898	8076101,391	8075998,7309	792394,17	686,81	-12,20	699,01
13555	BASE-M54	TOP	LIMITE	P	-17°22'55,777579"	-48°14'46,305067"	22K	792616,445	8076065,748	8075963,163	792398,24	687,54	-12,20	699,74
13556	BASE-M54	TOP	LIMITE	P	-17°22'55,292884"	-48°14'46,370895"	22K	792614,715	8076080,685	8075978,0649	792396,29	687,36	-12,20	699,56
13557	BASE-M54	TOP	LIMITE	P	-17°22'54,780331"	-48°14'46,425120"	22K	792613,34	8076096,474	8075993,8236	792394,69	686,94	-12,20	699,14
13558	BASE-M54	TOP	LIMITE	P	-17°22'53,041667"	-48°14'46,510458"	22K	792611,588	8076149,991	8076047,2804	792392,15	684,82	-12,20	697,02
13559	BASE-M54	TOP	LIMITE	P	-17°22'49,808927"	-48°14'46,427702"	22K	792615,461	8076249,394	8076146,6763	792394,56	677,79	-12,20	689,99
13560	BASE-M54	TOP	LIMITE	P	-17°22'48,998456"	-48°14'46,402146"	22K	792616,574	8076224,313	8076171,5956	792395,31	675,76	-12,20	686,96
13561	BASE-M54	TOP	LIMITE	P	-17°22'48,638949"	-48°14'46,394321"	22K	792616,964	8076285,368	8076182,6493	792395,54	674,72	-12,20	686,92

13562	BASE-M54	TOP LIMITE P	-17°22'50,532617"	-48°14'46,445381"	792614,619	8076227,141	8076124,4253	792394,05	679,68	-12,20	691,88
13563	BASE-M54	TOP LIMITE P	-17°22'52,402335"	-48°14'46,504180"	792612,056	8076169,654	8076066,9377	792392,33	683,68	-12,20	695,88
13564	BASE-M54	TOP LIMITE P	-17°22'51,771349"	-48°14'46,483082"	792612,958	8076189,054	8076086,3384	792392,95	682,45	-12,20	694,65
13565	BASE-M54	TOP LIMITE P	-17°22'51,403812"	-48°14'46,477646"	792613,281	8076200,357	8076097,6389	792393,10	681,65	-12,20	693,85
13566	BASE-M54	TOP LIMITE P	-17°23'03,650623"	-48°14'43,922351"	792683,338	8075822,564	8075721,1177	792468,66	681,11	-12,20	693,31
13567	BASE-M54	TOP LIMITE P	-17°23'03,261323"	-48°14'44,054843"	792679,597	8075834,595	8075733,086	792464,75	681,86	-12,20	694,06
13568	BASE-M54	TOP LIMITE P	-17°23'02,395247"	-48°14'44,367488"	792670,746	8075861,368	8075759,7118	792455,51	683,45	-12,20	695,65
13569	BASE-M54	TOP LIMITE P	-17°23'04,037466"	-48°14'43,800324"	792686,771	8075810,613	8075709,2248	792472,27	680,30	-12,20	692,50
13570	BASE-M54	TOP LIMITE P	-17°23'07,127153"	-48°14'42,709734"	792717,615	8075715,112	8075614,2382	792504,49	673,32	-12,20	685,52
13571	BASE-M54	TOP LIMITE P	-17°23'06,489130"	-48°14'42,946580"	792710,902	8075734,838	8075633,8529	792497,50	674,77	-12,20	686,97
13572	BASE-M54	TOP LIMITE P	-17°23'04,692173"	-48°14'43,561504"	792693,535	8075790,373	8075698,0971	792479,32	678,86	-12,20	691,06
13573	BASE-M54	TOP LIMITE P	-17°23'01,394345"	-48°14'44,724743"	792660,645	8075892,307	8075790,4825	792444,96	684,94	-12,20	697,14
13574	BASE-M54	TOP LIMITE P	-17°22'57,375530"	-48°14'46,007038"	792624,541	8076016,469	8075914,0345	792407,06	687,92	-12,20	700,12
13575	BASE-M54	TOP LIMITE P	-17°22'56,820731"	-48°14'46,128422"	792621,201	8076033,586	8075931,0915	792403,47	687,90	-12,20	700,10
13576	BASE-M54	TOP LIMITE P	-17°22'56,249417"	-48°14'46,233405"	792618,353	8076051,204	8075948,6563	792400,36	687,78	-12,20	699,98
13577	BASE-M54	TOP LIMITE P	-17°22'57,954301"	-48°14'45,860540"	792628,612	8075958,604	8075896,2408	792411,39	687,87	-12,20	700,07
13578	BASE-M54	TOP LIMITE P	-17°23'00,559823"	-48°14'45,015008"	792652,433	8075918,1	8075816,1384	792436,37	685,95	-12,20	698,15
13579	BASE-M54	TOP LIMITE P	-17°22'59,626975"	-48°14'45,335049"	792643,393	8075946,93	8075844,8171	792426,92	686,87	-12,20	699,07
13580	BASE-M54	TOP LIMITE P	-17°22'58,977335"	-48°14'45,554760"	792637,191	8075967,006	8075864,7891	792420,42	687,42	-12,20	699,62
13581	BASE-M54	TOP LIMITE P	-17°22'48,206360"	-48°14'46,381834"	792617,524	8076298,669	8076195,9499	792395,90	673,65	-12,20	685,85
13582	BASE-M54	TOP LIMITE P	-17°22'37,362297"	-48°14'46,047062"	792632,204	8076632,087	8076529,3688	792405,68	648,52	-12,20	660,72
13583	BASE-M54	TOP LIMITE P	-17°22'36,877040"	-48°14'46,034415"	792632,792	8076647,008	8076544,2888	792406,05	647,40	-12,20	659,60
13584	BASE-M54	TOP LIMITE P	-17°22'36,499260"	-48°14'46,024052"	792633,265	8076658,624	8076555,9043	792406,35	646,54	-12,20	658,74
13585	BASE-M54	TOP LIMITE P	-17°22'37,737381"	-48°14'46,062307"	792631,588	8076620,556	8076517,8362	792405,23	649,29	-12,20	661,49
13586	BASE-M54	TOP LIMITE P	-17°22'39,272347"	-48°14'46,104889"	792629,652	8076573,359	8076470,6411	792403,99	652,70	-12,20	664,90
13587	BASE-M54	TOP LIMITE P	-17°22'38,927943"	-48°14'46,096058"	792630,065	8076583,949	8076481,2304	792404,25	651,94	-12,20	664,14
13588	BASE-M54	TOP LIMITE P	-17°22'38,228190"	-48°14'46,079103"	792630,875	8076605,466	8076502,7454	792404,74	650,39	-12,20	662,59
13589	BASE-M54	TOP LIMITE P	-17°22'35,896840"	-48°14'46,011667"	792633,897	8076677,149	8076574,4266	792406,71	645,21	-12,20	657,41
13590	BASE-M54	TOP LIMITE P	-17°22'33,064331"	-48°14'45,938355"	792637,314	8076764,245	8076661,5167	792408,85	639,64	-12,20	651,84
13591	BASE-M54	TOP LIMITE P	-17°22'32,526699"	-48°14'45,920938"	792638,066	8076780,775	8076678,0471	792409,35	638,73	-12,20	650,93
13592	BASE-M54	TOP LIMITE P	-17°22'32,206227"	-48°14'45,914796"	792638,389	8076790,63	8076687,9005	792409,53	638,26	-12,20	650,46
13593	BASE-M54	TOP LIMITE P	-17°22'33,565651"	-48°14'45,953573"	792636,643	8076748,831	8076646,1028	792408,40	640,48	-12,20	652,68
13594	BASE-M54	TOP LIMITE P	-17°22'35,297419"	-48°14'45,999847"	792634,511	8076695,582	8076592,8568	792407,05	643,88	-12,20	656,08
13595	BASE-M54	TOP LIMITE P	-17°22'34,843027"	-48°14'45,988227"	792635,055	8076709,554	8076606,8278	792407,39	642,91	-12,20	655,11
13596	BASE-M54	TOP LIMITE P	-17°22'34,164462"	-48°14'45,965910"	792636,014	8076730,417	8076627,6914	792408,04	641,59	-12,20	653,79
13597	BASE-M54	TOP LIMITE P	-17°22'45,780415"	-48°14'46,303290"	792620,916	8076373,257	8076270,5397	792398,20	667,60	-12,20	679,80
13598	BASE-M54	TOP LIMITE P	-17°22'44,505056"	-48°14'46,275819"	792622,291	8076412,475	8076309,7526	792398,99	664,39	-12,20	676,59
13599	BASE-M54	TOP LIMITE P	-17°22'44,033843"	-48°14'46,256088"	792623,082	8076426,961	8076324,2409	792399,57	663,21	-12,20	675,41
13600	BASE-M54	TOP LIMITE P	-17°22'46,257135"	-48°14'46,312171"	792620,443	8076358,597	8076255,8822	792397,94	668,67	-12,20	680,87
13601	BASE-M54	TOP LIMITE P	-17°22'47,733750"	-48°14'46,369235"	792618,105	8076313,201	8076210,4811	792396,27	672,41	-12,20	684,61
13602	BASE-M54	TOP LIMITE P	-17°22'47,247113"	-48°14'46,360265"	792618,585	8076328,166	8076225,4435	792396,53	671,10	-12,20	683,30
13603	BASE-M54	TOP LIMITE P	-17°22'46,838359"	-48°14'46,336350"	792619,472	8076340,729	8076238,0114	792397,23	670,12	-12,20	682,32
13604	BASE-M54	TOP LIMITE P	-17°22'43,285362"	-48°14'46,230044"	792624,182	8076449,973	8076347,2543	792400,33	661,55	-12,20	673,75
13605	BASE-M54	TOP LIMITE P	-17°22'40,959017"	-48°14'46,162501"	792627,205	8076521,502	8076418,7816	792402,31	656,40	-12,20	668,60
13606	BASE-M54	TOP LIMITE P	-17°22'40,352553"	-48°14'46,142153"	792628,074	8076540,148	8076437,4284	792402,90	655,05	-12,20	667,25
13607	BASE-M54	TOP LIMITE P	-17°22'39,691354"	-48°14'46,122624"	792628,943	8076560,478	8076457,758	792403,47	653,63	-12,20	665,83
13608	BASE-M54	TOP LIMITE P	-17°22'41,488900"	-48°14'46,181490"	792626,41	8076505,211	8076402,4894	792401,75	657,60	-12,20	669,80
13609	BASE-M54	TOP LIMITE P	-17°22'42,746802"	-48°14'46,216028"	792624,834	8076466,533	8076363,8132	792400,74	660,35	-12,20	672,55
13610	BASE-M54	TOP LIMITE P	-17°22'42,366727"	-48°14'46,204278"	792625,349	8076478,219	8076375,4992	792401,09	659,53	-12,20	671,73
13611	BASE-M54	TOP LIMITE P	-17°22'41,971230"	-48°14'46,196382"	792625,757	8076490,381	8076387,6594	792401,32	658,68	-12,20	670,88
13612	BASE-M54	TOP LIMITE P	-17°23'08,244093"	-48°14'42,330046"	792728,335	8075680,594	8075579,8998	792515,71	670,67	-12,20	682,87

13613	BASE-M54	TOP SARIETA	-17°22'54.324612"	-48°14'46.503414"	22K	792611,229	8076110,525	8076007,83	792392,37	686,59	-12,20	698,79
13614	BASE-M54	TOP SARIETA	-17°22'54.119033"	-48°14'46.520914"	22K	792610,803	8076116,856	8076014,16	792391,85	686,29	-12,20	698,49
13615	BASE-M54	TOP SARIETA	-17°22'53.867107"	-48°14'46.529999"	22K	792610,646	8076124,609	8076021,90	792391,58	686,05	-12,20	698,25
13616	BASE-M54	TOP SARIETA	-17°22'54.467147"	-48°14'46.497082"	22K	792611,353	8076106,138	8076003,4522	792392,56	686,76	-12,20	698,96
13617	BASE-M54	TOP MEIO FI	-17°23'24.043099"	-48°14'36.727423"	22K	792886,655	8075183,167	8075083,1199	792681,27	696,75	-12,21	708,96
13618	BASE-M54	TOP MEIO FI	-17°23'24.326942"	-48°14'36.754805"	22K	792885,88	8075183,521	8075085,461	792680,46	696,55	-12,21	708,76
13619	BASE-M54	TOP SARIETA	-17°22'54.620957"	-48°14'46.478631"	22K	792611,83	8076101,399	8075998,7233	792393,11	686,80	-12,20	699,00
13620	BASE-M54	TOP SARIETA	-17°22'53.227437"	-48°14'46.546310"	22K	792610,447	8076144,292	8076041,5684	792391,09	685,13	-12,20	697,33
13621	BASE-M54	TOP SARIETA	-17°22'54.665267"	-48°14'46.469063"	22K	792612,093	8076100,032	8075997,361	792393,39	686,67	-12,20	698,87
13622	BASE-M54	TOP SARIETA	-17°22'54.752810"	-48°14'46.461557"	22K	792612,276	8076097,336	8075994,6694	792393,61	686,77	-12,20	698,97
13623	BASE-M54	TOP SARIETA	-17°22'51.308394"	-48°14'46.510528"	22K	792612,352	8076203,306	8076100,5724	792392,13	681,45	-12,20	693,65
13624	BASE-M54	TOP SARIETA	-17°22'54.271881"	-48°14'46.501054"	22K	792611,322	8076112,146	8076009,4559	792392,44	686,28	-12,20	698,48
13625	BASE-M54	TOP SARIETA	-17°22'53.167960"	-48°14'46.547538"	22K	792610,437	8076146,122	8076043,397	792391,06	685,07	-12,20	697,27
13626	BASE-M54	TOP SARIETA	-17°22'53.175699"	-48°14'46.538247"	22K	792610,708	8076145,88	8076043,1592	792391,33	684,81	-12,20	697,01
13627	BASE-M54	TOP SARIETA	-17°22'53.302413"	-48°14'46.535132"	22K	792610,744	8076141,981	8076039,2632	792391,43	685,02	-12,20	697,22
13628	BASE-M54	TOP LIMITE P	-17°23'28.987494"	-48°14'35.123385"	22K	792931,999	8075039,47	8074942,1804	792728,66	705,20	-12,21	717,41
13629	BASE-M54	TOP LIMITE P	-17°23'28.495722"	-48°14'35.290879"	22K	792927,27	8075054,668	8074957,2991	792723,71	704,43	-12,21	716,64
13630	BASE-M54	TOP LIMITE P	-17°23'27.767583"	-48°14'35.548697"	22K	792919,978	8075077,175	8074979,6845	792716,09	703,25	-12,21	715,46
13631	BASE-M54	TOP LIMITE P	-17°23'29.506789"	-48°14'34.938515"	22K	792937,229	8075023,418	8074926,2156	792734,12	705,91	-12,21	718,12
13632	BASE-M54	TOP LIMITE P	-17°23'31.073241"	-48°14'34.392204"	22K	792952,67	8074975,002	8074878,0577	792750,27	707,41	-12,21	719,62
13633	BASE-M54	TOP LIMITE P	-17°23'30.489578"	-48°14'34.600727"	22K	792946,77	8074993,044	8074896,0014	792744,11	706,96	-12,21	719,17
13634	BASE-M54	TOP LIMITE P	-17°23'29.929288"	-48°14'34.790242"	22K	792941,421	8075010,359	8074913,2266	792738,51	706,40	-12,21	718,61
13635	BASE-M54	TOP LIMITE P	-17°23'27.167905"	-48°14'35.760538"	22K	792913,987	8075095,711	8074998,1205	792709,84	702,20	-12,21	714,41
13636	BASE-M54	TOP MEIO FI	-17°23'24.710063"	-48°14'36.622430"	22K	792889,62	8075171,68	8075073,6826	792684,37	697,39	-12,21	709,60
13637	BASE-M54	TOP MEIO FI	-17°23'24.627496"	-48°14'36.648838"	22K	792888,876	8075174,231	8075076,2221	792683,59	697,24	-12,21	709,45
13638	BASE-M54	TOP MEIO FI	-17°23'24.605355"	-48°14'36.658163"	22K	792888,611	8075174,916	8075076,9017	792683,31	697,18	-12,21	709,39
13639	BASE-M54	TOP LIMITE P	-17°23'24.784784"	-48°14'36.592732"	22K	792890,464	8075169,369	8075071,3855	792685,25	697,57	-12,21	709,78
13640	BASE-M54	TOP LIMITE P	-17°23'26.502757"	-48°14'35.991543"	22K	792907,459	8075116,269	8075018,5694	792703,01	701,04	-12,21	713,25
13641	BASE-M54	TOP LIMITE P	-17°23'25.825678"	-48°14'36.224960"	22K	792900,865	8075137,195	8075039,385	792696,11	699,75	-12,21	711,96
13642	BASE-M54	TOP LIMITE P	-17°23'25.131823"	-48°14'36.462963"	22K	792894,143	8075138,639	8075060,7165	792689,08	698,27	-12,21	710,48
13643	BASE-M54	TOP SARIETA	-17°22'51.133041"	-48°14'46.503909"	22K	792612,625	8076208,697	8076105,9639	792392,33	681,05	-12,20	693,25
13644	BASE-M54	TOP LIMITE P	-17°23'13.824451"	-48°14'40.397888"	22K	792782,932	8075508,123	8075408,3417	792572,81	668,57	-12,20	680,77
13645	BASE-M54	TOP LIMITE P	-17°23'13.395923"	-48°14'40.542823"	22K	792778,841	8075521,366	8075421,5161	792568,53	667,94	-12,20	680,14
13646	BASE-M54	TOP LIMITE P	-17°23'13.052755"	-48°14'40.663456"	22K	792775,43	8075531,973	8075432,0662	792564,96	667,49	-12,20	679,69
13647	BASE-M54	TOP LIMITE P	-17°23'14.431472"	-48°14'40.180868"	22K	792789,073	8075489,359	8075389,68	792579,22	669,71	-12,20	681,91
13648	BASE-M54	TOP LIMITE P	-17°23'16.339133"	-48°14'40.524514"	22K	792807,614	8075430,401	8075331,0323	792598,62	674,55	-12,20	686,75
13649	BASE-M54	TOP LIMITE P	-17°23'15.605783"	-48°14'39.767704"	22K	792800,756	8075453,062	8075353,578	792591,43	672,53	-12,20	684,73
13650	BASE-M54	TOP LIMITE P	-17°23'15.047218"	-48°14'39.960027"	22K	792795,323	8075470,325	8075370,7501	792585,75	671,10	-12,20	683,30
13651	BASE-M54	TOP LIMITE P	-17°23'12.676862"	-48°14'40.794397"	22K	792771,729	8075543,591	8075443,6223	792561,09	667,08	-12,20	679,28
13652	BASE-M54	TOP LIMITE P	-17°23'10.024344"	-48°14'41.710861"	22K	792745,835	8075625,571	8075525,1693	792534,01	667,76	-12,20	679,96
13653	BASE-M54	TOP LIMITE P	-17°23'09.525277"	-48°14'41.884682"	22K	792740,922	8075640,996	8075540,5122	792528,87	668,40	-12,20	680,60
13654	BASE-M54	TOP LIMITE P	-17°23'08.862511"	-48°14'42.116618"	22K	792734,365	8075661,481	8075560,8877	792522,02	669,36	-12,20	681,56
13655	BASE-M54	TOP LIMITE P	-17°23'10.524144"	-48°14'41.545338"	22K	792750,502	8075610,127	8075509,8037	792538,90	667,29	-12,20	679,49
13656	BASE-M54	TOP LIMITE P	-17°23'12.117296"	-48°14'40.984904"	22K	792766,35	8075560,884	8075460,8252	792555,46	666,68	-12,20	678,88
13657	BASE-M54	TOP LIMITE P	-17°23'11.467789"	-48°14'41.206960"	22K	792760,079	8075580,957	8075480,7932	792548,90	666,71	-12,20	678,91
13658	BASE-M54	TOP LIMITE P	-17°23'10.947784"	-48°14'41.378320"	22K	792755,248	8075597,025	8075496,7799	792543,84	666,97	-12,20	679,17
13659	BASE-M54	TOP LIMITE P	-17°23'23.819671"	-48°14'36.920632"	22K	792881,207	8075199,195	8075101,0563	792675,56	695,40	-12,20	707,60
13660	BASE-M54	TOP LIMITE P	-17°23'22.638820"	-48°14'37.335431"	22K	792869,479	8075235,694	8075137,3595	792663,30	692,39	-12,20	704,59
13661	BASE-M54	TOP LIMITE P	-17°23'22.150338"	-48°14'37.496438"	22K	792864,94	8075250,788	8075152,3771	792658,54	691,08	-12,20	703,28
13662	BASE-M54	TOP LIMITE P	-17°23'23.989610"	-48°14'36.857782"	22K	792882,988	8075193,941	8075095,8318	792677,41	695,79	-12,20	707,99
13663	BASE-M54	TOP SARIETA	-17°22'50.533154"	-48°14'46.489016"	22K	792613,33	8076227,143	8076124,41	792392,76	679,67	-12,20	691,87

13664	BASE-M54	TOP SARIETA	-17°22'51.238287"	-48°14'46.502401"	22K	792612,623	8076205,459	8076102,73	792392,37	681,09	-12,20	693,29
13665	BASE-M54	TOP SARIETA	-17°22'51.391229"	-48°14'46.508137"	22K	792612,386	8076200,757	8076098,03	792392,20	681,42	-12,20	693,62
13666	BASE-M54	TOP LIMITE P	-17°23'21.608844"	-48°14'37.681771"	22K	792859,706	8075267,523	8075169,0244	792653,07	689,58	-12,20	701,78
13667	BASE-M54	TOP LIMITE P	-17°23'18.396057"	-48°14'38.812455"	22K	792827,734	8075366,828	8075267,7958	792619,66	680,43	-12,20	692,63
13668	BASE-M54	TOP LIMITE P	-17°23'17.432249"	-48°14'39.141652"	22K	792818,433	8075396,276	8075297,0882	792609,93	677,75	-12,20	689,95
13669	BASE-M54	TOP LIMITE P	-17°23'16.916666"	-48°14'39.314469"	22K	792813,562	8075412,547	8075313,2772	792604,82	676,35	-12,20	688,55
13670	BASE-M54	TOP LIMITE P	-17°23'19.160087"	-48°14'38.549739"	22K	792835,155	8075343,215	8075244,307	792627,42	682,58	-12,20	694,78
13671	BASE-M54	TOP LIMITE P	-17°23'21.043661"	-48°14'37.884389"	22K	792853,972	8075284,994	8075186,3999	792647,08	688,02	-12,20	700,22
13672	BASE-M54	TOP LIMITE P	-17°23'20.678521"	-48°14'38.012363"	22K	792850,354	8075296,28	8075197,6255	792643,30	686,99	-12,20	699,19
13673	BASE-M54	TOP LIMITE P	-17°23'20.042927"	-48°14'38.234251"	22K	792844,082	8075315,925	8075217,1657	792636,74	685,19	-12,20	697,39
13674	BASE-M54	TOP MEIO FI	-17°27'26.646635"	-48°12'30.872312"	22K	796494,907	8067675,78	8067635,7621	796397,58	787,58	-12,23	799,81
13675	BASE-M54	TOP MEIO FI	-17°27'26.681501"	-48°12'30.875777"	22K	796494,789	8067674,709	8067634,6901	796397,48	787,50	-12,23	799,73
13676	BASE-M54	TOP MEIO FI	-17°27'26.688853"	-48°12'30.878442"	22K	796494,707	8067674,484	8067634,464	796397,40	787,46	-12,23	799,69
13677	BASE-M54	TOP MEIO FI	-17°27'26.575777"	-48°12'30.868480"	22K	796495,052	8067677,958	8067637,9408	796397,69	787,57	-12,23	799,80
13678	BASE-M54	TOP MEIO FI	-17°27'24.894249"	-48°12'30.803773"	22K	796497,719	8067729,655	8067689,6424	796399,59	787,97	-12,23	800,20
13679	BASE-M54	TOP MEIO FI	-17°27'26.044623"	-48°12'30.848428"	22K	796495,883	8067694,288	8067654,2721	796398,28	787,72	-12,23	799,95
13680	BASE-M54	TOP MEIO FI	-17°27'26.271491"	-48°12'30.856792"	22K	796495,534	8067687,313	8067647,2966	796398,04	787,69	-12,23	799,92
13681	BASE-M54	TOP MEIO FI	-17°27'26.679854"	-48°12'30.899681"	22K	796494,084	8067674,77	8067634,7406	796396,77	787,42	-12,23	799,65
13682	BASE-M54	TOP MEIO FI	-17°27'26.562264"	-48°12'31.103141"	22K	796488,13	8067678,475	8067638,3554	796390,77	787,30	-12,23	799,53
13683	BASE-M54	TOP MEIO FI	-17°27'26.514446"	-48°12'31.149663"	22K	796486,778	8067679,966	8067639,8254	796389,39	787,30	-12,23	799,53
13684	BASE-M54	TOP MEIO FI	-17°27'26.458637"	-48°12'31.194241"	22K	796485,487	8067681,702	8067641,5412	796388,08	787,29	-12,23	799,52
13685	BASE-M54	TOP MEIO FI	-17°27'26.590314"	-48°12'31.065726"	22K	796489,222	8067677,596	8067637,4931	796391,87	787,33	-12,23	799,56
13686	BASE-M54	TOP MEIO FI	-17°27'26.654320"	-48°12'30.961207"	22K	796492,279	8067675,582	8067635,5255	796394,96	787,37	-12,23	799,60
13687	BASE-M54	TOP MEIO FI	-17°27'26.638205"	-48°12'30.991937"	22K	796491,379	8067676,091	8067636,0209	796394,05	787,35	-12,23	799,58
13688	BASE-M54	TOP MEIO FI	-17°27'26.613564"	-48°12'31.033736"	22K	796490,156	8067676,867	8067636,7783	796392,81	787,36	-12,23	799,59
13689	BASE-M54	TOP MEIO FI	-17°27'24.884298"	-48°12'30.817405"	22K	796497,321	8067729,967	8067689,9483	796399,19	787,84	-12,23	800,07
13690	BASE-M54	TOP MEIO FI	-17°27'24.917860"	-48°12'30.846091"	22K	796496,459	8067728,947	8067688,9163	796398,35	787,81	-12,23	800,04
13691	BASE-M54	TOP MEIO FI	-17°27'24.991392"	-48°12'30.912983"	22K	796494,451	8067726,714	8067686,6552	796396,37	787,73	-12,23	799,96
13692	BASE-M54	TOP MEIO FI	-17°27'24.882119"	-48°12'30.812697"	22K	796497,461	8067730,032	8067690,0154	796399,33	787,93	-12,23	800,16
13693	BASE-M54	TOP LIMITE P	-17°22'09.332703"	-48°14'55.908390"	22K	792353,311	8077498,449	8077391,0812	792114,25	653,06	-12,19	665,25
13694	BASE-M54	TOP LIMITE P	-17°22'08.994493"	-48°14'56.526195"	22K	792335,212	8077509,114	8077401,4738	792096,01	653,39	-12,19	665,58
13695	BASE-M54	TOP LIMITE P	-17°22'08.944167"	-48°14'56.625297"	22K	792332,307	8077510,704	8077403,0201	792093,08	653,41	-12,19	665,60
13696	BASE-M54	TOP MEIO FI	-17°27'25.052866"	-48°12'30.970880"	22K	796492,714	8067724,848	8067684,7649	796394,66	787,67	-12,23	799,90
13697	BASE-M54	TOP MEIO FI	-17°27'25.068103"	-48°12'30.815011"	22K	796497,309	8067724,312	8067684,297	796399,26	787,83	-12,23	800,06
13698	BASE-M54	TOP MEIO FI	-17°27'25.033127"	-48°12'30.805992"	22K	796497,591	8067725,384	8067685,3724	796399,53	787,97	-12,23	800,20
13699	BASE-M54	TOP MEIO FI	-17°27'24.979410"	-48°12'30.802814"	22K	796497,709	8067727,035	8067687,024	796399,62	787,96	-12,23	800,19
13700	BASE-M54	TOP MEIO FI	-17°27'25.079297"	-48°12'30.836619"	22K	796496,666	8067723,977	8067683,9527	796398,63	787,80	-12,23	800,03
13701	BASE-M54	TOP MEIO FI	-17°27'25.112148"	-48°12'31.027726"	22K	796491,009	8067723,049	8067682,9419	796392,99	787,63	-12,23	799,86
13702	BASE-M54	TOP MEIO FI	-17°27'25.104194"	-48°12'30.952078"	22K	796493,246	8067723,261	8067683,1868	796395,22	787,69	-12,23	799,92
13703	BASE-M54	TOP MEIO FI	-17°27'25.089419"	-48°12'30.879142"	22K	796495,406	8067723,684	8067683,6413	796397,37	787,71	-12,23	799,94
13704	BASE-M54	TOP MEIO FI	-17°27'26.411183"	-48°12'31.229614"	22K	796484,464	8067683,177	8067643,0002	796387,03	787,30	-12,23	799,53
13705	BASE-M54	TOP MEIO FI	-17°27'25.337088"	-48°12'31.023790"	22K	796491,024	8067716,128	8067676,0258	796393,10	787,59	-12,23	799,82
13706	BASE-M54	TOP MEIO FI	-17°27'25.310150"	-48°12'30.978373"	22K	796492,377	8067716,937	8067676,8542	796394,44	787,62	-12,23	799,85
13707	BASE-M54	TOP MEIO FI	-17°27'25.295245"	-48°12'30.942494"	22K	796493,443	8067717,38	8067677,3126	796395,50	787,67	-12,23	799,90
13708	BASE-M54	TOP MEIO FI	-17°27'25.371231"	-48°12'31.070756"	22K	796489,622	8067715,098	8067674,9758	796391,72	787,55	-12,23	799,78
13709	BASE-M54	TOP MEIO FI	-17°27'25.553478"	-48°12'31.239840"	22K	796484,548	8067709,565	8067669,3717	796386,73	787,48	-12,23	799,71
13710	BASE-M54	TOP MEIO FI	-17°27'25.459649"	-48°12'31.162893"	22K	796486,862	8067712,418	8067672,2569	796389,00	787,47	-12,23	799,70
13711	BASE-M54	TOP MEIO FI	-17°27'25.412347"	-48°12'31.118802"	22K	796488,185	8067713,854	8067673,7115	796390,30	787,50	-12,23	799,73
13712	BASE-M54	TOP MEIO FI	-17°27'25.269030"	-48°12'30.851273"	22K	796496,148	8067718,147	8067678,119	796398,19	787,76	-12,23	799,99
13713	BASE-M54	TOP MEIO FI	-17°27'25.818312"	-48°12'30.840361"	22K	796496,223	8067701,246	8067661,2304	796398,52	787,78	-12,23	800,01
13714	BASE-M54	TOP DEF DE	-	-48°14'45.800909"	22K	792643,762	8076930,453	8076827,71	792412,85	636,30	-12,20	648,50

13715	BASE-M54	TOP DEF DE	-	-48°14'45,808749"	22K	792643,389	8076920,61	8076817,87	792412,62	636,29	-12,20	648,49
13716	BASE-M54	TOP MEIO FI	-17°27'25,628905"	-48°12'30,835085"	22K	796496,464	8067707,07	8067667,0541	796398,67	787,81	-12,23	800,04
13717	BASE-M54	TOP MEIO FI	-17°27'25,264382"	-48°12'30,835085"	22K	796496,628	8067718,283	8067678,262	796398,67	787,79	-12,23	800,02
13718	BASE-M54	TOP MEIO FI	-17°27'25,274701"	-48°12'30,819856"	22K	796497,073	8067717,959	8067677,9447	796399,12	787,92	-12,23	800,15
13719	BASE-M54	TOP MEIO FI	-17°27'25,424780"	-48°12'30,825765"	22K	796496,831	8067713,345	8067673,3303	796398,95	787,86	-12,23	800,09
13720	BASE-M54	TOP MEIO FI	-17°27'26,126573"	-48°12'31,357479"	22K	796480,817	8067691,987	8067651,7505	796383,26	787,31	-12,23	799,54
13721	BASE-M54	TOP MEIO FI	-17°27'26,074375"	-48°12'31,372195"	22K	796480,406	8067693,599	8067653,3554	796382,82	787,31	-12,23	799,54
13722	BASE-M54	TOP MEIO FI	-17°27'26,028850"	-48°12'31,378308"	22K	796480,246	8067695,002	8067654,7551	796382,64	787,29	-12,23	799,52
13723	BASE-M54	TOP MEIO FI	-17°27'26,186284"	-48°12'31,338414"	22K	796481,353	8067690,142	8067649,9146	796383,82	787,31	-12,23	799,54
13724	BASE-M54	TOP MEIO FI	-17°27'26,349702"	-48°12'31,266285"	22K	796483,409	8067685,084	8067644,8903	796385,95	787,30	-12,23	799,53
13725	BASE-M54	TOP MEIO FI	-17°27'26,298145"	-48°12'31,294235"	22K	796482,607	8067686,682	8067646,4755	796385,13	787,32	-12,23	799,55
13726	BASE-M54	TOP MEIO FI	-17°27'26,247456"	-48°12'31,316821"	22K	796481,963	8067688,251	8067648,0339	796384,46	787,31	-12,23	799,54
13727	BASE-M54	TOP MEIO FI	-17°27'25,988449"	-48°12'31,381159"	22K	796480,18	8067696,246	8067655,9973	796382,56	787,31	-12,23	799,54
13728	BASE-M54	TOP MEIO FI	-17°27'25,737186"	-48°12'31,341735"	22K	796481,457	8067703,958	8067663,7229	796383,72	787,37	-12,23	799,60
13729	BASE-M54	TOP MEIO FI	-17°27'25,687672"	-48°12'31,320677"	22K	796482,101	8067705,472	8067665,2454	796384,34	787,40	-12,23	799,63
13730	BASE-M54	TOP MEIO FI	-17°27'25,629414"	-48°12'31,288100"	22K	796483,089	8067707,25	8067667,0368	796385,30	787,41	-12,23	799,64
13731	BASE-M54	TOP MEIO FI	-17°27'25,781709"	-48°12'31,356875"	22K	796480,99	8067702,595	8067662,354	796383,28	787,32	-12,23	799,55
13732	BASE-M54	TOP MEIO FI	-17°27'25,948609"	-48°12'31,382309"	22K	796480,164	8067697,472	8067657,2222	796382,53	787,32	-12,23	799,55
13733	BASE-M54	TOP MEIO FI	-17°27'25,897194"	-48°12'31,378689"	22K	796480,294	8067699,052	8067658,8031	796382,63	787,32	-12,23	799,55
13734	BASE-M54	TOP MEIO FI	-17°27'25,832798"	-48°12'31,369746"	22K	796480,587	8067701,029	8067660,7831	796382,90	787,32	-12,23	799,55
13735	BASE-M54	TOP LIMITE P	-17°27'29,798182"	-48°14'45,056332"	22K	792378,273	8077483,77	8077376,7778	792139,41	652,68	-12,19	664,87
13736	BASE-M54	TOP LIMITE P	-17°27'25,928353"	-48°14'45,718085"	22K	792646,973	8076983,652	8076880,9242	792415,28	635,59	-12,20	647,79
13737	BASE-M54	TOP LIMITE P	-17°27'25,449838"	-48°14'45,706351"	22K	792647,531	8076998,366	8076895,6369	792415,62	635,92	-12,19	648,11
13738	BASE-M54	TOP LIMITE P	-17°27'24,903310"	-48°14'45,706299"	22K	792647,774	8077015,177	8076912,4407	792415,62	636,27	-12,19	648,46
13739	BASE-M54	TOP LIMITE P	-17°27'26,401014"	-48°14'45,741432"	22K	792646,074	8076969,123	8076866,3914	792414,59	635,45	-12,20	647,65
13740	BASE-M54	TOP DEF DE	-17°27'27,565559"	-48°14'45,786293"	22K	792644,235	8076933,321	8076830,59	792413,28	635,46	-12,20	647,66
13741	BASE-M54	TOP DEF DE	-17°27'27,533044"	-48°14'45,786001"	22K	792644,258	8076934,321	8076831,59	792413,29	635,48	-12,20	647,68
13742	BASE-M54	TOP LIMITE P	-17°27'26,911157"	-48°14'45,759924"	22K	792645,303	8076953,439	8076850,7062	792414,05	635,40	-12,20	647,60
13743	BASE-M54	TOP MEIO FI	-17°27'24,636097"	-48°14'45,710093"	22K	792647,78	8077023,398	8076920,6565	792415,50	636,43	-12,19	648,62
13744	BASE-M54	TOP MEIO FI	-17°27'23,838418"	-48°14'45,777617"	22K	792646,138	8077047,963	8076945,1815	792413,50	636,97	-12,19	649,16
13745	BASE-M54	TOP MEIO FI	-17°27'23,694588"	-48°14'45,808780"	22K	792645,308	8077052,4	8076949,6035	792412,61	637,10	-12,19	649,29
13746	BASE-M54	TOP LIMITE P	-17°27'23,463901"	-48°14'45,864813"	22K	792643,728	8077059,52	8076956,6957	792410,92	637,33	-12,19	649,52
13747	BASE-M54	TOP MEIO FI	-17°27'24,017314"	-48°14'45,744132"	22K	792647,048	8077042,446	8076939,6814	792414,49	636,89	-12,19	649,08
13748	BASE-M54	TOP MEIO FI	-17°27'24,513536"	-48°14'45,707898"	22K	792647,899	8077027,167	8076924,4248	792415,57	636,53	-12,19	648,72
13749	BASE-M54	TOP MEIO FI	-17°27'24,296592"	-48°14'45,719404"	22K	792647,655	8077033,845	8076931,0949	792415,22	636,64	-12,19	648,83
13750	BASE-M54	TOP MEIO FI	-17°27'24,178287"	-48°14'45,728724"	22K	792647,432	8077037,488	8076934,7323	792414,95	636,76	-12,19	648,95
13751	BASE-M54	TOP LIMITE P	-17°27'31,260857"	-48°14'45,895251"	22K	792639,384	8076819,701	8076716,9674	792410,10	636,82	-12,20	649,02
13752	BASE-M54	TOP LIMITE P	-17°27'30,876745"	-48°14'45,873608"	22K	792640,193	8076831,507	8076728,7777	792410,74	636,41	-12,20	648,61
13753	BASE-M54	TOP LIMITE P	-17°27'30,524614"	-48°14'45,860830"	22K	792640,726	8076842,333	8076739,6045	792411,11	636,06	-12,20	648,26
13754	BASE-M54	TOP MEIO FI	-17°27'31,561222"	-48°14'45,909684"	22K	792638,825	8076810,468	8076707,7321	792409,68	637,34	-12,20	649,54
13755	BASE-M54	TOP LIMITE P	-17°27'32,051769"	-48°14'45,923980"	22K	792638,186	8076795,385	8076692,6495	792409,26	638,04	-12,20	650,24
13756	BASE-M54	TOP MEIO FI	-17°27'31,906479"	-48°14'45,921481"	22K	792638,324	8076799,853	8076697,1166	792409,33	637,83	-12,20	650,03
13757	BASE-M54	TOP MEIO FI	-17°27'31,595223"	-48°14'45,911714"	22K	792638,75	8076809,423	8076706,6867	792409,62	637,37	-12,20	649,57
13758	BASE-M54	TOP LIMITE P	-17°27'30,086758"	-48°14'45,850689"	22K	792641,219	8076855,797	8076753,0671	792411,40	635,69	-12,20	647,89
13759	BASE-M54	TOP DEF DE	-17°27'28,379065"	-48°14'45,805610"	22K	792643,305	8076908,306	8076805,5729	792412,72	635,48	-12,20	647,68
13760	BASE-M54	TOP DEF DE	-17°27'28,016142"	-48°14'45,797598"	22K	792643,702	8076919,466	8076816,7315	792412,95	635,48	-12,20	647,68
13761	BASE-M54	TOP DEF DE	-17°27'27,685344"	-48°14'45,789986"	22K	792644,073	8076929,638	8076826,9024	792413,17	635,48	-12,20	647,68
13762	BASE-M54	TOP DEF DE	-17°27'28,640693"	-48°14'45,811718"	22K	792643,009	8076900,261	8076797,5287	792412,54	635,46	-12,20	647,66
13763	BASE-M54	TOP LIMITE P	-17°27'29,513895"	-48°14'45,833968"	22K	792641,966	8076873,411	8076770,6807	792411,89	635,32	-12,20	647,52
13764	BASE-M54	TOP LIMITE P	-17°27'29,067281"	-48°14'45,818134"	22K	792642,631	8076887,142	8076784,4126	792412,36	635,40	-12,20	647,60
13765	BASE-M54	TOP LIMITE P	-17°27'29,005644"	-48°14'45,820648"	22K	792642,584	8076889,039	8076786,3077	792412,28	635,49	-12,20	647,69

13766	BASE-M54	TOP LIMITE P	-17°22'23.259941"	-48°14'45.940824"	792641,573	8077065,826	8076962,966	792408,68	637,49	-12,19	649,68
13767	BASE-M54	TOP LIMITE P	-17°22'13.832250"	-48°14'49.105623"	792552,259	8077357,161	8077252,803	792315,15	648,62	-12,19	660,81
13768	BASE-M54	TOP LIMITE P	-17°22'13.517051"	-48°14'49.404170"	792543,58	8077366,983	8077262,4913	792306,33	649,00	-12,19	661,19
13769	BASE-M54	TOP LIMITE P	-17°22'13.018742"	-48°14'49.939939"	792527,975	8077382,538	8077277,8073	792290,51	649,52	-12,19	661,71
13770	BASE-M54	TOP LIMITE P	-17°22'14.080603"	-48°14'48.882186"	792558,749	8077349,427	8077245,1692	792321,75	648,34	-12,19	660,53
13771	BASE-M54	TOP LIMITE P	-17°22'15.035319"	-48°14'48.101111"	792581,398	8077319,729	8077215,8226	792344,82	647,20	-12,19	659,39
13772	BASE-M54	TOP LIMITE P	-17°22'14.743465"	-48°14'48.331395"	792574,725	8077328,804	8077224,7939	792338,01	647,51	-12,19	659,70
13773	BASE-M54	TOP LIMITE P	-17°22'14.393591"	-48°14'48.612010"	792566,591	8077339,685	8077235,5485	792329,73	647,96	-12,19	660,15
13774	BASE-M54	TOP LIMITE P	-17°22'12.675864"	-48°14'50.334270"	792516,479	8077393,252	8077288,3458	792278,86	649,88	-12,19	662,07
13775	BASE-M54	TOP LIMITE P	-17°22'11.012022"	-48°14'52.817807"	792443,857	8077445,484	8077339,4787	792205,52	651,49	-12,19	663,68
13776	BASE-M54	TOP LIMITE P	-17°22'10.634985"	-48°14'53.503093"	792423,782	8077457,372	8077351,0645	792185,28	651,86	-12,19	664,05
13777	BASE-M54	TOP LIMITE P	-17°22'10.259694"	-48°14'54.209039"	792403,096	8077469,215	8077362,5964	792164,43	652,23	-12,19	664,42
13778	BASE-M54	TOP LIMITE P	-17°22'11.361475"	-48°14'52.202166"	792461,887	8077434,474	8077328,7403	792223,70	651,19	-12,19	663,38
13779	BASE-M54	TOP LIMITE P	-17°22'12.276334"	-48°14'50.842796"	792501,635	8077405,757	8077300,6249	792263,84	650,29	-12,19	662,48
13780	BASE-M54	TOP LIMITE P	-17°22'11.997332"	-48°14'51.229672"	792490,331	8077414,503	8077309,1995	792252,42	650,64	-12,19	662,83
13781	BASE-M54	TOP LIMITE P	-17°22'11.641350"	-48°14'51.753594"	792475,013	8077425,675	8077320,1395	792236,94	650,91	-12,19	663,10
13782	BASE-M54	TOP LIMITE P	-17°22'19.941189"	-48°14'46.068705"	792639,262	8077167,964	8077065,0044	792404,87	640,88	-12,19	653,07
13783	BASE-M54	TOP LIMITE P	-17°22'19.659471"	-48°14'46.123974"	792637,754	8077176,653	8077073,6556	792403,23	641,16	-12,19	653,35
13784	BASE-M54	TOP LIMITE P	-17°22'19.138393"	-48°14'46.243729"	792634,447	8077192,732	8077089,6858	792399,69	641,78	-12,19	653,97
13785	BASE-M54	TOP LIMITE P	-17°22'20.267591"	-48°14'46.028681"	792640,32	8077157,907	8077064,9691	792406,05	640,52	-12,19	652,71
13786	BASE-M54	TOP LIMITE P	-17°22'20.075287"	-48°14'46.016479"	792639,42	8077071,538	8076968,6428	792406,44	637,72	-12,19	649,91
13787	BASE-M54	TOP LIMITE P	-17°22'22.881774"	-48°14'46.107467"	792636,818	8077077,529	8076974,5917	792403,75	637,87	-12,19	650,06
13788	BASE-M54	TOP LIMITE P	-17°22'20.586853"	-48°14'46.020147"	792640,411	8077148,083	8077045,153	792406,31	640,05	-12,19	652,24
13789	BASE-M54	TOP LIMITE P	-17°22'18.857258"	-48°14'46.305895"	792632,735	8077201,406	8077098,3291	792397,86	642,18	-12,19	654,37
13790	BASE-M54	TOP LIMITE P	-17°22'16.466232"	-48°14'47.194282"	792607,551	8077275,92	8077132,7003	792389,14	643,72	-12,19	655,91
13791	BASE-M54	TOP LIMITE P	-17°22'15.971667"	-48°14'47.468564"	792599,668	8077290,659	8077187,0394	792363,50	645,94	-12,19	658,13
13792	BASE-M54	TOP LIMITE P	-17°22'15.594062"	-48°14'47.713808"	792592,591	8077302,378	8077198,647	792356,26	646,35	-12,19	658,54
13793	BASE-M54	TOP LIMITE P	-17°22'16.929709"	-48°14'46.957131"	792614,351	8077260,973	8077157,5879	792378,61	644,63	-12,19	656,82
13794	BASE-M54	TOP LIMITE P	-17°22'18.288805"	-48°14'46.455780"	792628,559	8077218,955	8077115,8055	792393,42	642,91	-12,19	655,10
13795	BASE-M54	TOP LIMITE P	-17°22'17.739269"	-48°14'46.600675"	792624,522	8077235,92	8077147,7003	792389,14	643,72	-12,19	655,91
13796	BASE-M54	TOP LIMITE P	-17°22'17.263628"	-48°14'46.794978"	792618,993	8077250,633	8077147,3227	792383,40	644,25	-12,19	656,44
13797	BASE-M54	TOP LIMITE P	-17°22'17.094820"	-48°14'46.536913"	792626,69	8077255,716	8077152,5154	792391,02	644,96	-12,19	657,15
13798	BASE-M54	TOP CERCA	-17°23'26.942966"	-48°14'35.068708"	792934,519	8075102,336	8075005,0429	792730,26	702,99	-12,21	715,20
13799	BASE-M54	TOP CERCA	-17°23'27.073728"	-48°14'35.024491"	792935,767	8075098,295	8075001,0228	792731,56	703,10	-12,21	715,31
13800	BASE-M54	TOP CERCA	-17°23'27.585457"	-48°14'34.847286"	792940,774	8075082,479	8074985,2906	792736,80	704,15	-12,21	716,36
13801	BASE-M54	TOP CERCA	-17°23'26.641008"	-48°14'35.174169"	792931,538	8075111,669	8075014,326	792727,14	702,50	-12,21	714,71
13802	BASE-M54	TOP CERCA	-17°23'25.549718"	-48°14'35.543884"	792921,102	8075145,394	8075047,876	792716,22	700,47	-12,21	712,68
13803	BASE-M54	TOP CERCA	-17°23'25.709097"	-48°14'35.490876"	792922,597	8075140,469	8075042,9761	792717,78	700,77	-12,21	712,98
13804	BASE-M54	TOP CERCA	-17°23'26.159980"	-48°14'35.338081"	792926,91	8075126,535	8075029,1145	792722,30	701,67	-12,21	713,88
13805	BASE-M54	TOP CERCA	-17°23'27.879961"	-48°14'34.750570"	792943,5	8075073,379	8074976,2365	792739,66	704,54	-12,21	716,75
13806	BASE-M54	TOP CERCA	-17°23'30.027075"	-48°14'34.018538"	792964,169	8075007,023	8074910,2269	792761,29	709,17	-12,21	721,38
13807	BASE-M54	TOP CERCA	-17°23'30.769285"	-48°14'33.767379"	792971,258	8074984,086	8074887,4089	792768,71	709,88	-12,21	722,09
13808	BASE-M54	TOP CERCA	-17°23'30.922507"	-48°14'33.713445"	792972,783	8074979,35	8074882,6983	792770,30	710,03	-12,21	722,24
13809	BASE-M54	TOP CERCA	-17°23'29.718542"	-48°14'34.123421"	792961,208	8075016,558	8074919,7123	792758,19	708,70	-12,21	720,91
13810	BASE-M54	TOP CERCA	-17°23'28.176185"	-48°14'34.648952"	792946,37	8075064,224	8074967,1295	792742,66	705,57	-12,21	717,78
13811	BASE-M54	TOP CERCA	-17°23'28.446169"	-48°14'34.556396"	792948,984	8075055,88	8074958,8293	792745,40	705,75	-12,21	717,96
13812	BASE-M54	TOP CERCA	-17°23'29.428030"	-48°14'34.222008"	792958,425	8075025,536	8074928,6436	792755,28	707,98	-12,21	720,19
13813	BASE-M54	TOP CERCA	-17°23'23.252004"	-48°14'36.242203"	792901,495	8075216,368	8075118,5162	792695,58	694,51	-12,21	706,72
13814	BASE-M54	TOP CERCA	-17°23'23.424570"	-48°14'36.183648"	792903,148	8075211,035	8075113,2109	792697,31	694,93	-12,21	707,14
13815	BASE-M54	TOP CERCA	-17°23'23.589473"	-48°14'36.142170"	792904,3	8075205,945	8075108,1411	792698,54	695,20	-12,21	707,41
13816	BASE-M54	TOP CERCA	-17°23'20.872606"	-48°14'37.132232"	792876,262	8075289,936	8075191,6661	792669,28	688,46	-12,20	700,66

13817	BASE-M54	TOP CERCA	-17°23'20,108428"	-48°14'37,419466"	792868,117	8075313,564	8075215,1592	792660,80	686,33	-12,20	698,53
13818	BASE-M54	TOP CERCA	-17°23'20,402818"	-48°14'37,307416"	792871,296	8075304,461	8075206,1088	792664,11	686,96	-12,20	699,16
13819	BASE-M54	TOP CERCA	-17°23'20,713816"	-48°14'37,192612"	792874,549	8075294,846	8075196,5478	792667,50	687,88	-12,20	700,08
13820	BASE-M54	TOP CERCA	-17°23'23,735764"	-48°14'36,106626"	792905,285	8075201,43	8075103,6435	792699,59	695,81	-12,21	708,02
13821	BASE-M54	TOP CERCA	-17°23'24,449918"	-48°14'35,918906"	792910,513	8075179,383	8075081,6875	792705,13	698,18	-12,21	710,39
13822	BASE-M54	TOP CERCA	-17°23'24,561582"	-48°14'35,880664"	792911,593	8075175,932	8075078,2546	792706,26	698,57	-12,21	710,78
13823	BASE-M54	TOP CERCA	-17°23'24,684873"	-48°14'35,839268"	792912,761	8075172,122	8075074,4642	792707,49	698,60	-12,21	710,81
13824	BASE-M54	TOP CERCA	-17°23'24,290758"	-48°14'35,971302"	792909,036	8075184,301	8075086,5807	792703,59	697,60	-12,21	709,81
13825	BASE-M54	TOP CERCA	-17°23'23,894383"	-48°14'36,071473"	792906,253	8075196,536	8075098,7669	792700,63	696,50	-12,21	708,71
13826	BASE-M54	TOP CERCA	-17°23'24,035150"	-48°14'36,036113"	792907,235	8075192,191	8075094,4391	792701,67	697,19	-12,21	709,40
13827	BASE-M54	TOP CERCA	-17°23'24,167021"	-48°14'36,003968"	792908,126	8075188,121	8075090,3848	792702,62	697,52	-12,21	709,73
13828	BASE-M54	TOP CERCA	-17°23'31,402548"	-48°14'33,551137"	792977,364	8074964,515	8074867,9402	792775,10	710,60	-12,21	722,81
13829	BASE-M54	TOP CERCA	-17°23'44,737613"	-48°14'23,228493"	793276,318	8074549,939	8074458,0243	793079,95	706,47	-12,21	718,68
13830	BASE-M54	TOP CERCA	-17°23'45,046125"	-48°14'22,502163"	793297,632	8074540,14	8074448,5448	793101,39	706,73	-12,21	718,94
13831	BASE-M54	TOP CERCA	-17°23'45,179331"	-48°14'22,193084"	793306,701	8074535,911	8074444,4518	793110,52	706,72	-12,21	718,93
13832	BASE-M54	TOP CERCA	-17°23'44,667403"	-48°14'23,377347"	793327,953	8074552,162	8074460,1817	793075,55	706,61	-12,21	718,82
13833	BASE-M54	TOP CERCA	-17°23'38,663306"	-48°14'30,147547"	793074,668	8074739,728	8074644,7279	792875,64	704,29	-12,21	716,50
13834	BASE-M54	TOP CERCA	-17°23'44,420005"	-48°14'23,755725"	793260,888	8074559,933	8074467,7851	793064,38	706,33	-12,21	718,54
13835	BASE-M54	TOP CERCA	-17°23'44,488043"	-48°14'23,654308"	793263,853	8074557,797	8074465,6941	793067,38	706,55	-12,21	718,76
13836	BASE-M54	TOP CERCA	-17°23'45,356995"	-48°14'21,774781"	793318,976	8074530,268	8074438,9928	793122,87	706,81	-12,21	719,02
13837	BASE-M54	TOP CERCA	-17°23'47,019355"	-48°14'17,395512"	793447,572	8074477,269	8074387,9176	793252,16	707,51	-12,21	719,72
13838	BASE-M54	TOP CERCA	-17°23'47,134974"	-48°14'17,131256"	793455,325	8074473,6	8074384,3649	793259,96	708,41	-12,21	720,62
13839	BASE-M54	TOP CERCA	-17°23'47,255832"	-48°14'16,836785"	793463,968	8074469,757	8074380,6514	793268,66	709,29	-12,21	721,50
13840	BASE-M54	TOP CERCA	-17°23'46,865071"	-48°14'17,771716"	793436,53	8074482,175	8074392,6582	793241,05	707,21	-12,21	719,42
13841	BASE-M54	TOP CERCA	-17°23'45,414352"	-48°14'21,641628"	793322,883	8074528,447	8074437,2304	793126,80	706,80	-12,21	719,01
13842	BASE-M54	TOP CERCA	-17°23'46,655098"	-48°14'18,248847"	793422,532	8074488,837	8074399,1102	793226,97	706,17	-12,21	718,38
13843	BASE-M54	TOP CERCA	-17°23'46,738874"	-48°14'18,065589"	793427,907	8074486,182	8074396,5359	793232,38	706,68	-12,21	718,89
13844	BASE-M54	TOP CERCA	-17°23'35,466180"	-48°14'32,120133"	793017,827	8074838,91	8074743,0107	792817,38	709,08	-12,21	721,29
13845	BASE-M54	TOP CERCA	-17°23'35,905911"	-48°14'31,896835"	793024,227	8074825,289	8074729,4926	792823,98	708,75	-12,21	720,96
13846	BASE-M54	TOP CERCA	-17°23'36,063933"	-48°14'31,813947"	793026,605	8074820,393	8074724,6346	792826,42	708,60	-12,21	720,81
13847	BASE-M54	TOP CERCA	-17°23'35,005160"	-48°14'32,292080"	793012,953	8074853,164	8074757,1839	792812,30	709,48	-12,21	721,69
13848	BASE-M54	TOP CERCA	-17°23'31,663095"	-48°14'33,462615"	792979,863	8074956,463	8074859,9301	792777,71	710,85	-12,21	723,06
13849	BASE-M54	TOP CERCA	-17°23'32,867318"	-48°14'33,047858"	792991,579	8074919,245	8074822,9082	792789,97	710,72	-12,21	722,93
13850	BASE-M54	TOP CERCA	-17°23'33,638744"	-48°14'32,784306"	792999,021	8074895,404	8074799,192	792797,76	710,62	-12,21	722,83
13851	BASE-M54	TOP CERCA	-17°23'36,752733"	-48°14'31,459701"	793036,762	8074799,055	8074703,4596	792836,89	707,73	-12,21	719,94
13852	BASE-M54	TOP CERCA	-17°23'38,263915"	-48°14'30,464441"	793065,486	8074752,148	8074657,0049	792866,28	705,16	-12,21	717,37
13853	BASE-M54	TOP CERCA	-17°23'38,396262"	-48°14'30,356237"	793068,623	8074748,031	8074652,9367	792869,48	704,86	-12,21	717,07
13854	BASE-M54	TOP CERCA	-17°23'38,529775"	-48°14'30,252417"	793071,63	8074743,88	8074658,1141	792865,44	704,50	-12,21	716,71
13855	BASE-M54	TOP CERCA	-17°23'38,227833"	-48°14'30,429217"	793064,661	8074753,27	8074668,0556	792840,20	707,47	-12,21	717,50
13856	BASE-M54	TOP CERCA	-17°23'36,928200"	-48°14'31,347634"	793039,994	8074793,61	8074695,056	792840,20	707,47	-12,21	719,68
13857	BASE-M54	TOP CERCA	-17°23'37,980691"	-48°14'30,659795"	793059,842	8074760,943	8074665,7113	792860,51	705,53	-12,21	717,74
13858	BASE-M54	TOP CERCA	-17°23'38,066973"	-48°14'30,608117"	793061,33	8074758,267	8074663,0589	792862,04	705,35	-12,21	717,56
13859	BASE-M54	TOP CERCA	-17°23'19,352423"	-48°14'37,691205"	792860,426	8075336,934	8075238,4012	792652,77	684,75	-12,20	696,95
13860	BASE-M54	TOP CERCA	-17°22'10,628510"	-48°14'52,320748"	792458,708	8077457,07	8077351,2751	792220,19	653,48	-12,19	665,67
13861	BASE-M54	TOP CERCA	-17°22'10,756323"	-48°14'52,088281"	792465,518	8077453,04	8077347,3476	792227,05	653,20	-12,19	665,39
13862	BASE-M54	TOP CERCA	-17°22'20,303235"	-48°14'45,355427"	792660,17	8077156,525	8077053,8795	792425,93	642,35	-12,19	654,54
13863	BASE-M54	TOP CERCA	-17°22'10,369799"	-48°14'52,790569"	792444,945	8077465,227	8077359,225	792206,32	653,72	-12,19	665,91
13864	BASE-M54	TOP CERCA	-17°22'09,985015"	-48°14'53,487008"	792474,544	8077477,358	8077371,0488	792185,75	653,92	-12,19	666,11
13865	BASE-M54	TOP CERCA	-17°22'10,048525"	-48°14'53,367936"	792428,033	8077475,354	8077369,0973	792189,27	653,90	-12,19	666,09
13866	BASE-M54	TOP CERCA	-17°22'10,176732"	-48°14'53,135802"	792434,833	8077471,312	8077365,1577	792196,12	653,71	-12,19	665,90
13867	BASE-M54	TOP CERCA	-17°22'20,377386"	-48°14'45,300893"	792661,748	8077154,221	8077051,6002	792427,54	642,14	-12,19	654,33

13868	BASE-M54	TOP CURRAL	-17°22'20.174735"	-48°14'45.113585"	22K	792667,37	8077160,375	8077057,8327	792433,07	642,13	-12,19	654,32
13869	BASE-M54	TOP CURRAL	-17°22'20.113653"	-48°14'44.996036"	22K	792670,869	8077162,204	8077059,7119	792436,54	642,88	-12,19	655,07
13870	BASE-M54	TOP CURRAL	-17°22'20.049291"	-48°14'44.874068"	22K	792674,5	8077164,132	8077061,6919	792440,14	642,96	-12,19	655,15
13871	BASE-M54	TOP CURRAL	-17°22'20.241476"	-48°14'45.238328"	22K	792663,656	8077158,375	8077055,7795	792429,39	641,84	-12,19	654,03
13872	BASE-M54	TOP CERCA	-17°22'20.605502"	-48°14'45.128336"	22K	792666,744	8077147,131	8077044,5881	792432,64	641,72	-12,19	653,91
13873	BASE-M54	TOP CERCA	-17°22'20.932450"	-48°14'44.870980"	22K	792674,201	8077136,965	8077034,538	792440,24	641,28	-12,19	653,47
13874	BASE-M54	TOP CERCA	-17°22'20.973745"	-48°14'44.845546"	22K	792674,934	8077135,684	8077033,2686	792440,99	641,33	-12,19	653,52
13875	BASE-M54	TOP DEF DE	-17°22'27.631311"	-48°14'45.481143"	22K	792653,219	8076931,169	8076828,5667	792422,29	635,56	-12,20	647,76
13876	BASE-M54	TOP DEF DE	-17°22'27.524317"	-48°14'45.480881"	22K	792653,274	8076934,46	8076831,8564	792422,30	635,68	-12,20	647,88
13877	BASE-M54	TOP DEF ME	-17°22'27.439646"	-48°14'45.463290"	22K	792653,831	8076937,057	8076834,4599	792422,82	636,21	-12,20	648,41
13878	BASE-M54	TOP DEF DE	-17°22'27.743134"	-48°14'45.485023"	22K	792653,055	8076927,731	8076825,1285	792422,18	635,53	-12,20	647,73
13879	BASE-M54	TOP DEF DE	-17°22'28.380617"	-48°14'45.498644"	22K	792652,371	8076908,128	8076805,5281	792421,78	635,48	-12,20	647,68
13880	BASE-M54	TOP DEF DE	-17°22'28.164031"	-48°14'45.493623"	22K	792652,615	8076914,788	8076812,1874	792421,93	635,52	-12,20	647,72
13881	BASE-M54	TOP DEF DE	-17°22'27.940167"	-48°14'45.488914"	22K	792652,853	8076921,672	8076819,0704	792422,06	635,50	-12,20	647,70
13882	BASE-M54	TOP DEF ME	-17°22'27.085459"	-48°14'45.449934"	22K	792654,382	8076947,946	8076845,3499	792423,21	636,15	-12,20	648,35
13883	BASE-M54	TOP CERCA	-17°22'09.646991"	-48°14'54.099293"	22K	792406,608	8077488,015	8077381,4358	792167,67	653,86	-12,19	666,05
13884	BASE-M54	TOP CERCA	-17°22'09.776587"	-48°14'53.864125"	22K	792413,497	8077483,929	8077377,4535	792174,61	653,92	-12,19	666,11
13885	BASE-M54	TOP CERCA	-17°22'09.902897"	-48°14'53.633475"	22K	792420,254	8077479,946	8077373,5722	792181,42	653,87	-12,19	666,06
13886	BASE-M54	TOP DESC D	-17°27'41.489000"	-48°12'31.083972"	22K	796481,979	8067219,31	8067179,4074	796391,39	765,30	-12,23	777,53
13887	BASE-M54	TOP DESC D	-17°27'41.503333"	-48°12'31.090630"	22K	796481,776	8067218,872	8067178,9667	796391,19	765,49	-12,23	777,72
13888	BASE-M54	TOP DESC D	-17°27'41.498350"	-48°12'31.069163"	22K	796482,412	8067219,016	8067179,12	796391,83	765,11	-12,23	777,34
13889	BASE-M54	TOP DESC D	-17°27'41.482396"	-48°12'31.095217"	22K	796481,65	8067219,518	8067179,6104	796391,06	765,49	-12,23	777,72
13890	BASE-M54	TOP CURRAL	-17°22'19.915152"	-48°14'44.614604"	22K	792682,223	8077168,148	8077065,8187	792447,80	643,38	-12,19	655,57
13891	BASE-M54	TOP CERCA	-17°23'16.071054"	-48°14'38.794706"	22K	792829,287	8075438,337	8075339,2815	792620,16	675,11	-12,20	687,31
13892	BASE-M54	TOP CERCA	-17°23'16.671948"	-48°14'38.590743"	22K	792835,405	8075419,767	8075320,808	792626,19	676,71	-12,20	688,91
13893	BASE-M54	TOP CERCA	-17°23'17.283697"	-48°14'38.386618"	22K	792840,803	8075400,863	8075302,0008	792632,22	678,22	-12,20	690,42
13894	BASE-M54	TOP CERCA	-17°23'17.718159"	-48°14'39.242612"	22K	792816,657	8075480,142	8075380,874	792606,92	670,50	-12,20	682,70
13895	BASE-M54	TOP CERCA	-17°23'28.058437"	-48°14'34.505663"	22K	792950,654	8075067,785	8074970,7512	792746,89	705,18	-12,21	717,39
13896	BASE-M54	TOP CERCA	-17°23'27.891680"	-48°14'34.302399"	22K	792956,731	8075072,828	8074975,8802	792752,89	704,88	-12,21	717,09
13897	BASE-M54	TOP CERCA	-17°23'14.403966"	-48°14'39.333219"	22K	792814,12	8075489,845	8075390,5335	792604,24	669,44	-12,20	681,64
13898	BASE-M54	TOP CERCA	-17°23'17.569943"	-48°14'38.292129"	22K	792843,467	8075392,018	8075329,2006	792635,01	678,96	-12,20	691,16
13899	BASE-M54	TOP CERCA	-17°23'18.490441"	-48°14'37.979801"	22K	792852,284	8075363,571	8075264,9015	792644,24	681,58	-12,20	693,78
13900	BASE-M54	TOP CERCA	-17°23'18.796431"	-48°14'37.876687"	22K	792855,194	8075354,115	8075255,4943	792647,29	682,79	-12,20	694,99
13901	BASE-M54	TOP CERCA	-17°23'19.189091"	-48°14'37.747590"	22K	792858,833	8075341,982	8075243,4226	792651,10	684,36	-12,20	696,56
13902	BASE-M54	TOP CERCA	-17°23'18.242520"	-48°14'38.064575"	22K	792849,89	8075371,233	8075272,5233	792641,73	680,89	-12,20	693,09
13903	BASE-M54	TOP CERCA	-17°23'17.18312"	-48°14'38.239896"	22K	792844,944	8075387,432	8075288,6393	792636,55	679,24	-12,20	691,44
13904	BASE-M54	TOP CERCA	-17°23'17.836797"	-48°14'38.201180"	22K	792846,035	8075383,771	8075284,9966	792637,70	679,85	-12,20	692,05
13905	BASE-M54	TOP CERCA	-17°23'18.090514"	-48°14'38.114797"	22K	792848,474	8075375,93	8075277,1965	792640,25	680,47	-12,20	692,67
13906	BASE-M54	TOP CERCA	-17°22'23.297474"	-48°14'44.492468"	22K	792684,336	8077064,057	8076961,8257	792451,44	639,91	-12,19	652,10
13907	BASE-M54	TOP CERCA	-17°22'23.400779"	-48°14'44.635320"	22K	792680,091	8077060,94	8076958,6481	792447,22	639,57	-12,19	651,76
13908	BASE-M54	TOP CERCA	-17°22'23.665269"	-48°14'44.969181"	22K	792670,093	8077052,946	8076950,5129	792437,37	638,89	-12,19	651,08
13909	BASE-M54	TOP CERCA	-17°22'23.300694"	-48°14'44.388888"	22K	792687,394	8077063,914	8076961,7277	792454,50	640,16	-12,19	652,35
13910	BASE-M54	TOP CURRAL	-17°22'19.844077"	-48°14'44.482037"	22K	792686,17	8077170,278	8077068,0052	792451,71	643,15	-12,19	655,34
13911	BASE-M54	TOP CERCA	-17°22'23.301318"	-48°14'44.014564"	22K	792698,45	8077063,736	8076961,712	792465,55	640,19	-12,19	652,38
13912	BASE-M54	TOP CERCA	-17°22'23.328614"	-48°14'44.136241"	22K	792694,844	8077062,948	8076960,8716	792461,96	640,33	-12,19	652,52
13913	BASE-M54	TOP CERCA	-17°22'23.780336"	-48°14'45.109187"	22K	792665,907	8077049,466	8076946,9737	792433,24	638,80	-12,19	650,99
13914	BASE-M54	TOP CERCA	-17°22'40.396693"	-48°14'45.436926"	22K	792648,884	8076538,491	8076436,0779	792423,72	654,16	-12,20	666,36
13915	BASE-M54	TOP CERCA	-17°22'40.725476"	-48°14'45.446938"	22K	792648,443	8076528,382	8076425,9689	792423,43	654,64	-12,20	666,84
13916	BASE-M54	TOP CERCA	-17°22'41.075093"	-48°14'45.459007"	22K	792647,932	8076517,633	8076415,2193	792423,08	655,28	-12,20	667,48
13917	BASE-M54	TOP CERCA	-17°22'24.382953"	-48°14'45.223099"	22K	792662,276	8077030,978	8076928,4443	792429,88	637,91	-12,19	650,10
13918	BASE-M54	TOP CERCA	-17°22'23.856841"	-48°14'45.192339"	22K	792663,417	8077047,148	8076944,6206	792430,78	638,65	-12,19	650,84

13919	BASE-M54	TOP CERCA	-17°22'24.016569"	-48°14'45.206912"	792662,916	8077042,241	8076939,7094	792430,35	638,26	-12,19	650,45
13920	BASE-M54	TOP CERCA	-17°22'24.194654"	-48°14'45.211256"	792662,709	8077036,765	8076934,2339	792430,23	638,21	-12,19	650,40
13921	BASE-M54	TOP CERCA	-17°25'09,529668"	-48°12'49,465608"	796007,479	8071901,593	8071851,5716	795848,25	735,32	-12,23	747,55
13922	BASE-M54	TOP CERCA	-17°25'13,061762"	-48°12'44,938948"	796139,567	8071790,996	8071742,9916	795981,88	743,05	-12,23	755,28
13923	BASE-M54	TOP CERCA	-17°25'13,125676"	-48°12'44,837652"	796141,939	8071788,995	8071741,0268	795984,28	743,22	-12,23	755,45
13924	BASE-M54	TOP CERCA	-17°25'09,199680"	-48°12'49,896523"	795994,902	8071711,929	8071861,7157	795835,53	734,73	-12,23	746,96
13925	BASE-M54	TOP CERCA	-17°25'08,583408"	-48°12'50,701273"	795971,414	8071931,232	8071880,6603	795811,77	733,79	-12,23	746,02
13926	BASE-M54	TOP CERCA	-17°25'08,712056"	-48°12'50,534505"	795976,281	8071927,203	8071876,7056	795816,70	733,93	-12,23	746,16
13927	BASE-M54	TOP CERCA	-17°25'09,051786"	-48°12'50,091115"	795989,222	8071916,562	8071866,2621	795829,79	734,60	-12,23	746,83
13928	BASE-M54	TOP CERCA	-17°25'13,390542"	-48°12'44,533444"	796151,394	8071780,708	8071732,8845	795993,85	743,85	-12,23	756,08
13929	BASE-M54	TOP CERCA	-17°25'16,382876"	-48°12'41,564565"	796237,722	8071687,384	8071740,8929	796081,49	746,93	-12,23	759,16
13930	BASE-M54	TOP CERCA	-17°25'16,592209"	-48°12'41,411772"	796242,14	8071680,879	8071634,4572	796086,00	747,10	-12,23	759,33
13931	BASE-M54	TOP CERCA	-17°25'16,804963"	-48°12'41,250157"	796246,817	8071674,265	8071627,9165	796090,77	746,99	-12,23	759,22
13932	BASE-M54	TOP CERCA	-17°25'15,540609"	-48°12'42,213433"	796218,939	8071713,572	8071666,787	796062,34	746,08	-12,23	758,31
13933	BASE-M54	TOP CERCA	-17°25'13,455995"	-48°12'44,452971"	796153,741	8071778,66	8071730,8724	795996,22	743,85	-12,23	756,08
13934	BASE-M54	TOP CERCA	-17°25'13,518704"	-48°12'44,380836"	796155,843	8071776,7	8071728,9446	795998,35	743,88	-12,23	756,11
13935	BASE-M54	TOP CERCA	-17°25'13,878922"	-48°12'44,014983"	796166,485	8071765,462	8071717,8707	796009,15	744,66	-12,23	756,89
13936	BASE-M54	TOP CERCA	-17°25'07,700859"	-48°12'50,997327"	795963,067	8071958,507	8071907,7943	795803,03	731,89	-12,23	744,12
13937	BASE-M54	TOP CERCA	-17°25'07,660356"	-48°12'50,983617"	795963,49	8071959,747	8071909,0397	795803,43	731,64	-12,23	743,87
13938	BASE-M54	TOP CERCA	-17°25'07,571210"	-48°12'50,936714"	795964,915	8071962,469	8071911,7809	795804,82	731,25	-12,23	743,48
13939	BASE-M54	TOP CERCA	-17°25'07,820524"	-48°12'51,060022"	795961,162	8071954,853	8071904,1148	795801,18	732,32	-12,23	744,55
13940	BASE-M54	TOP CERCA	-17°25'00,979584"	-48°12'59,504190"	795714,869	8072168,914	8072114,4104	795551,90	727,74	-12,23	739,97
13941	BASE-M54	TOP CERCA	-17°25'08,064122"	-48°12'51,097606"	795959,943	8071947,376	8071896,6248	795800,07	732,90	-12,23	745,13
13942	BASE-M54	TOP CERCA	-17°25'07,937746"	-48°12'51,078155"	795960,574	8071951,255	8071900,5105	795800,65	732,38	-12,23	744,61
13943	BASE-M54	TOP CERCA	-17°25'07,459601"	-48°12'50,878265"	795966,691	8071965,877	8071915,2127	795806,54	731,76	-12,23	743,99
13944	BASE-M54	TOP CERCA	-17°25'08,347982"	-48°12'50,859773"	795966,839	8071938,542	8071887,8982	795807,09	733,20	-12,23	745,43
13945	BASE-M54	TOP CERCA	-17°25'08,451399"	-48°12'50,867076"	795966,577	8071935,364	8071884,7184	795806,88	733,51	-12,23	745,74
13946	BASE-M54	TOP CERCA	-17°25'08,516876"	-48°12'50,781321"	795969,08	8071933,313	8071882,7056	795809,41	733,57	-12,23	745,80
13947	BASE-M54	TOP CERCA	-17°25'08,140165"	-48°12'50,837528"	795967,589	8071944,925	8071894,2879	795807,75	732,93	-12,23	745,16
13948	BASE-M54	TOP CERCA	-17°25'07,761641"	-48°12'50,682757"	795972,329	8071956,502	8071905,9269	795812,32	732,49	-12,23	744,72
13949	BASE-M54	TOP CERCA	-17°25'07,987095"	-48°12'50,794541"	795968,927	8071949,615	8071898,9945	795809,02	732,73	-12,23	744,96
13950	BASE-M54	TOP CERCA	-17°25'08,043818"	-48°12'50,829000"	795967,884	8071947,885	8071897,2503	795808,00	732,84	-12,23	745,07
13951	BASE-M54	TOP CERCA	-17°25'16,910974"	-48°12'41,171099"	796249,104	8071670,97	8071624,6573	796093,11	747,04	-12,23	759,27
13952	BASE-M54	TOP CERCA	-17°25'20,468216"	-48°12'38,584026"	796323,903	8071560,433	8071515,2948	796169,48	746,23	-12,23	758,46
13953	BASE-M54	TOP CERCA	-17°25'39,317167"	-48°12'30,330871"	796559,148	8070977,071	8070935,7854	796413,15	729,99	-12,23	742,22
13954	BASE-M54	TOP CERCA	-17°25'39,006323"	-48°12'30,426461"	796556,465	8070986,674	8070945,3424	796410,33	731,53	-12,23	743,76
13955	BASE-M54	TOP CERCA	-17°25'20,383013"	-48°12'38,781600"	796318,107	8071563,139	8071517,9137	796163,65	746,00	-12,23	758,23
13956	BASE-M54	TOP CERCA	-17°25'09,698966"	-48°12'49,248679"	796013,809	8071896,292	8071846,3673	795854,65	735,69	-12,23	747,92
13957	BASE-M54	TOP CERCA	-17°25'19,970594"	-48°12'38,553491"	796325,028	8071575,727	8071530,5951	796170,38	746,94	-12,23	759,17
13958	BASE-M54	TOP CERCA	-17°25'20,254264"	-48°12'38,704042"	796320,455	8071567,066	8071521,8726	796165,94	746,31	-12,23	758,54
13959	BASE-M54	TOP CERCA	-17°25'36,947414"	-48°12'31,103799"	796539,332	8071050,271	8071008,6446	796392,27	737,41	-12,23	749,64
13960	BASE-M54	TOP CERCA	-17°25'28,855579"	-48°12'34,854587"	796430,266	8071300,826	8071257,4266	796279,59	744,35	-12,23	756,58
13961	BASE-M54	TOP CERCA	-17°25'28,020633"	-48°12'35,234174"	796419,432	8071326,673	8071283,0969	796268,39	744,90	-12,23	757,13
13962	BASE-M54	TOP CERCA	-17°25'27,600440"	-48°12'35,421197"	796414,098	8071339,679	8071296,0157	796262,86	744,99	-12,23	757,22
13963	BASE-M54	TOP CERCA	-17°25'29,285555"	-48°12'34,662775"	796435,737	8071287,517	8071244,2071	796285,26	744,32	-12,23	756,55
13964	BASE-M54	TOP CERCA	-17°25'36,744650"	-48°12'31,109794"	796537,653	8071056,534	8071014,8787	796390,50	737,21	-12,23	749,44
13965	BASE-M54	TOP CERCA	-17°25'36,529208"	-48°12'31,164919"	796535,772	8071063,19	8071021,5026	796388,53	737,79	-12,23	750,02
13966	BASE-M54	TOP CERCA	-17°25'34,436588"	-48°12'32,330929"	796502,281	8071128,063	8071085,8392	796354,10	742,00	-12,23	754,23
13967	BASE-M54	TOP CERCA	-17°25'18,912126"	-48°12'39,700274"	796291,639	8071608,78	8071563,1347	796136,53	746,91	-12,23	759,14
13968	BASE-M54	TOP CERCA	-17°25'19,120126"	-48°12'39,545164"	796296,127	8071602,315	8071556,7401	796141,11	747,10	-12,23	759,33
13969	BASE-M54	TOP CERCA	-17°25'19,331989"	-48°12'39,394262"	796300,486	8071595,733	8071550,2266	796145,56	747,23	-12,23	759,46

13970	BASE-M54	TOP CERCA	-17°25'18.586989"	-48°12'39.936170"	22K	796284,819	8071618,883	8071573,1306	796129,56	746,68	-12,23	758,91
13971	BASE-M54	TOP CERCA	-17°25'17.012051"	-48°12'41.099566"	22K	796251,171	8071667,83	8071621,5498	796095,22	747,09	-12,23	759,32
13972	BASE-M54	TOP CERCA	-17°25'17.228464"	-48°12'40.941586"	22K	796255,739	8071661,105	8071614,8965	796099,88	746,81	-12,23	759,04
13973	BASE-M54	TOP CERCA	-17°25'17.339640"	-48°12'40.866953"	22K	796257,893	8071657,653	8071611,4785	796102,09	746,72	-12,23	758,95
13974	BASE-M54	TOP CERCA	-17°25'19.538223"	-48°12'39.243073"	22K	796304,859	8071589,324	8071543,8862	796150,03	747,17	-12,23	759,40
13975	BASE-M54	TOP CERCA	-17°25'19.848538"	-48°12'38.777530"	22K	796318,467	8071579,578	8071534,347	796163,77	746,89	-12,23	759,12
13976	BASE-M54	TOP CERCA	-17°25'19.833489"	-48°12'38.680229"	22K	796321,347	8071579,999	8071534,8101	796166,64	747,08	-12,23	759,31
13977	BASE-M54	TOP CERCA	-17°25'09.350097"	-48°12'48.773714"	22K	796027,991	8071906,819	8071857,0959	795868,67	735,90	-12,23	748,13
13978	BASE-M54	TOP CERCA	-17°25'19.866661"	-48°12'38.855245"	22K	796316,164	8071579,054	8071533,7894	796161,47	746,84	-12,23	759,07
13979	BASE-M54	TOP CERCA	-17°25'19.637467"	-48°12'39.168316"	22K	796307,022	8071586,239	8071540,8351	796152,23	747,12	-12,23	759,35
13980	BASE-M54	TOP CERCA	-17°25'19.81881"	-48°12'38.983326"	22K	796312,375	8071578,641	8071533,321	796157,69	746,92	-12,23	759,15
13981	BASE-M54	TOP CERCA	-17°25'19.875303"	-48°12'38.938386"	22K	796313,705	8071578,824	8071533,5234	796159,02	746,85	-12,23	759,08
13982	BASE-M54	TOP CERCA	-17°25'00.814058"	-48°12'59.374665"	22K	795718,768	8072173,95	8072119,5004	795555,73	725,90	-12,23	738,13
13983	BASE-M54	TOP CERCA	-17°23'49.962551"	-48°14'11.243171"	22K	793627,963	8074384,115	8074297,4747	793433,80	712,88	-12,21	725,09
13984	BASE-M54	TOP CERCA	-17°24'32.008676"	-48°13'35.740143"	22K	794657,737	8073075,609	8073004,96	794482,14	716,22	-12,22	728,44
13985	BASE-M54	TOP CERCA	-17°24'32.385529"	-48°13'35.448282"	22K	794666,188	8073063,892	8072993,375	794490,75	717,24	-12,22	729,46
13986	BASE-M54	TOP CERCA	-17°23'49.914757"	-48°14'11.336701"	22K	793625,222	8074385,625	8074298,9434	793431,04	713,49	-12,21	725,70
13987	BASE-M54	TOP CERCA	-17°23'49.335258"	-48°14'12.300175"	22K	793597,025	8074403,861	8074316,7532	793402,60	714,06	-12,21	726,27
13988	BASE-M54	TOP CERCA	-17°23'49.595638"	-48°14'11.852689"	22K	793610,125	8074395,661	8074308,7511	793415,81	713,71	-12,21	725,92
13989	BASE-M54	TOP CERCA	-17°23'49.858709"	-48°14'11.416404"	22K	793622,893	8074387,383	8074300,666	793428,69	713,34	-12,21	725,55
13990	BASE-M54	TOP CERCA	-17°24'33.018392"	-48°13'34.903938"	22K	794681,981	8073044,192	8072973,9201	794506,83	718,26	-12,22	730,48
13991	BASE-M54	TOP CERCA	-17°24'34.388491"	-48°13'33.730165"	22K	794716,033	8073001,545	8072931,8018	794541,48	720,46	-12,22	732,68
13992	BASE-M54	TOP CERCA	-17°24'34.777622"	-48°13'33.383869"	22K	794726,086	8072989,427	8072919,8396	794551,71	721,18	-12,22	733,40
13993	BASE-M54	TOP CERCA	-17°24'35.624199"	-48°13'32.619810"	22K	794748,272	8072963,059	8072893,8152	794574,27	722,30	-12,22	734,52
13994	BASE-M54	TOP CERCA	-17°24'33.761121"	-48°13'34.274361"	22K	794700,242	8073021,076	8072951,0878	794525,41	719,38	-12,22	731,60
13995	BASE-M54	TOP CERCA	-17°24'33.141964"	-48°13'34.798995"	22K	794685,025	8073040,346	8072970,1214	794509,92	718,56	-12,22	730,78
13996	BASE-M54	TOP CERCA	-17°24'33.512450"	-48°13'34.484169"	22K	794694,157	8073028,815	8072958,732	794519,22	718,98	-12,22	731,20
13997	BASE-M54	TOP CERCA	-17°24'33.639627"	-48°13'34.376700"	22K	794697,274	8073024,857	8072954,8227	794522,39	719,17	-12,22	731,39
13998	BASE-M54	TOP CERCA	-17°23'47.854215"	-48°14'15.403120"	22K	793506,043	8074450,74	8074362,265	793310,98	712,51	-12,21	724,72
13999	BASE-M54	TOP CERCA	-17°23'47.972186"	-48°14'15.120916"	22K	793514,325	8074446,991	8074358,6401	793319,31	712,88	-12,21	725,09
14000	BASE-M54	TOP CERCA	-17°23'48.015824"	-48°14'15.027753"	22K	793517,057	8074445,609	8074357,2991	793322,07	713,11	-12,21	725,32
14001	BASE-M54	TOP CERCA	-17°23'47.777460"	-48°14'15.593282"	22K	793500,461	8074453,182	8074364,6233	793305,37	712,24	-12,21	724,45
14002	BASE-M54	TOP CERCA	-17°23'47.344013"	-48°14'16.638326"	22K	793469,79	8074466,96	8074377,9418	793274,52	710,25	-12,21	722,46
14003	BASE-M54	TOP CERCA	-17°23'47.419544"	-48°14'16.451297"	22K	793475,28	8074464,557	8074375,621	793280,04	710,69	-12,21	722,90
14004	BASE-M54	TOP CERCA	-17°23'47.579609"	-48°14'16.067659"	22K	793486,539	8074459,47	8074370,7027	793291,36	711,45	-12,21	723,66
14005	BASE-M54	TOP CERCA	-17°23'48.055903"	-48°14'14.919339"	22K	793520,241	8074444,33	8074356,0677	793325,27	713,02	-12,21	725,23
14006	BASE-M54	TOP CERCA	-17°23'48.810673"	-48°14'13.132662"	22K	793572,672	8074420,352	8074332,8757	793378,02	714,42	-12,21	726,63
14007	BASE-M54	TOP MURO	-17°23'48.791787"	-48°14'12.811407"	22K	793582,168	8074420,796	8074333,4589	793387,50	714,12	-12,21	726,33
14008	BASE-M54	TOP MURO	-17°23'48.775958"	-48°14'12.497218"	22K	793591,454	8074421,149	8074333,9481	793396,77	714,01	-12,21	726,22
14009	BASE-M54	TOP CERCA	-17°23'48.771165"	-48°14'13.223562"	22K	793570,005	8074421,606	8074334,0897	793375,33	714,34	-12,21	726,55
14010	BASE-M54	TOP CERCA	-17°23'48.368280"	-48°14'14.172324"	22K	793542,164	8074434,403	8074346,4693	793347,32	713,75	-12,21	725,96
14011	BASE-M54	TOP CERCA	-17°23'48.486458"	-48°14'13.891030"	22K	793550,419	8074430,648	8074342,838	793355,63	713,95	-12,21	726,16
14012	BASE-M54	TOP CERCA	-17°23'48.605938"	-48°14'13.605248"	22K	793558,806	8074426,851	8074339,1667	793364,06	714,04	-12,21	726,25
14013	BASE-M54	TOP CERCA	-17°24'36.108845"	-48°13'32.178000"	22K	794761,103	8072947,962	8072878,9168	794587,31	723,30	-12,22	735,52
14014	BASE-M54	TOP CERCA	-17°25'06.309752"	-48°12'53.584910"	22K	795887,209	8072002,411	8071950,5542	795726,65	728,96	-12,23	741,19
14015	BASE-M54	TOP CERCA	-17°25'06.637379"	-48°12'53.156912"	22K	795899,771	8071992,149	8071940,4828	795739,28	729,56	-12,23	741,79
14016	BASE-M54	TOP CERCA	-17°25'06.892388"	-48°12'52.813253"	22K	795909,805	8071984,157	8071932,6438	795749,43	730,17	-12,23	742,40
14017	BASE-M54	TOP CERCA	-17°24'57.208431"	-48°13'05.152925"	22K	795549,748	8072287,343	8072230,332	795385,15	735,41	-12,23	747,64
14018	BASE-M54	TOP CERCA	-17°24'56.679065"	-48°13'05.591824"	22K	795537,024	8072303,815	8072246,606	795372,19	736,33	-12,23	748,56
14019	BASE-M54	TOP CERCA	-17°24'56.764014"	-48°13'05.605945"	22K	795536,569	8072301,208	8072243,994	795371,78	736,45	-12,23	748,68
14020	BASE-M54	TOP CERCA	-17°24'56.997980"	-48°13'05.645272"	22K	795535,303	8072294,028	8072236,8001	795370,62	736,49	-12,23	748,72

14021	BASE-M54	TOP CERCA	-17°25'07.402038"	-48°12'52.134508"	22K	795929,62	8071968,188	8071916,9769	795769,46	731,31	-12,23	743,54
14022	BASE-M54	TOP CERCA	-17°25'08.038161"	-48°12'50.994004"	22K	795963,014	8071948,13	8071897,4235	795803,13	732,51	-12,23	744,74
14023	BASE-M54	TOP CERCA	-17°25'07.969060"	-48°12'50.927595"	22K	795965,006	8071950,227	8071899,5484	795805,09	732,72	-12,23	744,95
14024	BASE-M54	TOP CERCA	-17°25'00.739438"	-48°12'59.283145"	22K	795721,504	8072176,206	8072121,7951	795558,43	725,47	-12,23	737,70
14025	BASE-M54	TOP CERCA	-17°25'08.099212"	-48°12'51.049732"	22K	795961,341	8071946,276	8071895,5461	795801,49	732,82	-12,23	745,05
14026	BASE-M54	TOP CERCA	-17°25'07.651919"	-48°12'51.803083"	22K	795939,295	8071960,359	8071909,2954	795779,25	731,62	-12,23	743,85
14027	BASE-M54	TOP CERCA	-17°25'07.901621"	-48°12'51.465870"	22K	795949,141	8071952,533	8071901,6195	795789,20	732,14	-12,23	744,37
14028	BASE-M54	TOP CERCA	-17°25'08.167376"	-48°12'51.11888"	22K	795959,475	8071944,206	8071893,45	795799,65	733,07	-12,23	745,30
14029	BASE-M54	TOP CERCA	-17°24'37.014051"	-48°13'31.207269"	22K	794789,366	8072919,702	8072851,0909	794615,97	724,31	-12,22	736,53
14030	BASE-M54	TOP CERCA	-17°24'37.460989"	-48°13'30.691054"	22K	794804,411	8072905,733	8072837,3524	794631,21	724,86	-12,22	737,08
14031	BASE-M54	TOP CERCA	-17°24'36.361349"	-48°13'29.584942"	22K	794836,674	8072877,564	8072809,6763	794663,87	725,99	-12,22	738,21
14032	BASE-M54	TOP CERCA	-17°24'36.798308"	-48°13'31.458808"	22K	794782,034	8072926,446	8072857,7227	794608,54	724,02	-12,22	736,24
14033	BASE-M54	TOP CERCA	-17°24'36.350901"	-48°13'31.946110"	22K	794767,843	8072940,417	8072871,4758	794594,16	723,48	-12,22	735,70
14034	BASE-M54	TOP CERCA	-17°24'36.468074"	-48°13'31.834626"	22K	794771,083	8072936,765	8072867,8739	794597,45	723,66	-12,22	735,88
14035	BASE-M54	TOP CERCA	-17°24'36.580283"	-48°13'31.707504"	22K	794774,787	8072933,259	8072864,4246	794601,20	723,74	-12,22	735,96
14036	BASE-M54	TOP CERCA	-17°24'52.632135"	-48°13'11.121268"	22K	795375,547	8072430,674	8072371,0059	795208,96	740,86	-12,23	753,09
14037	BASE-M54	TOP CERCA	-17°24'54.268735"	-48°13'08.916062"	22K	795439,936	8072379,385	8072320,6979	795274,06	740,28	-12,23	752,51
14038	BASE-M54	TOP CERCA	-17°24'56.534787"	-48°13'05.768711"	22K	795531,865	8072308,329	8072251,0411	795366,97	736,22	-12,23	748,45
14039	BASE-M54	TOP CERCA	-17°24'56.476299"	-48°13'05.670648"	22K	795534,787	8072310,086	8072252,8399	795369,86	736,30	-12,23	748,53
14040	BASE-M54	TOP CERCA	-17°24'54.190411"	-48°13'09.027236"	22K	795436,688	8072381,842	8072323,1055	795270,77	740,36	-12,23	752,59
14041	BASE-M54	TOP CERCA	-17°24'52.939245"	-48°13'10.647848"	22K	795389,39	8072421,024	8072361,5659	795222,93	740,77	-12,23	753,00
14042	BASE-M54	TOP CERCA	-17°24'53.478571"	-48°13'09.950970"	22K	795409,728	8072404,135	8072344,9872	795243,50	740,80	-12,23	753,03
14043	BASE-M54	TOP CERCA	-17°24'54.089044"	-48°13'09.157485"	22K	795432,887	8072385,016	8072326,2215	795266,93	740,47	-12,23	752,70
14044	BASE-M54	TOP SARIETA	-17°27'48.315180"	-48°12'31.151200"	22K	796476,922	8067009,361	8066969,5245	796389,43	778,79	-12,23	791,02
14045	BASE-M54	TOP SARIETA	-17°27'48.139976"	-48°12'31.175786"	22K	796476,275	8067014,761	8066987,9114	796388,70	778,27	-12,23	790,50
14046	BASE-M54	TOP SARIETA	-17°27'47.967603"	-48°12'31.198162"	22K	796475,692	8067020,073	8066980,2112	796388,04	777,73	-12,23	789,96
14047	BASE-M54	TOP SARIETA	-17°27'48.503201"	-48°12'31.120355"	22K	796477,748	8067003,564	8066963,7436	796390,34	779,36	-12,23	791,59
14048	BASE-M54	TOP SARIETA	-17°27'49.11852"	-48°12'31.010442"	22K	796480,719	8066984,794	8066945,03	796393,59	781,08	-12,23	793,31
14049	BASE-M54	TOP SARIETA	-17°27'48.988796"	-48°12'31.032912"	22K	796480,111	8066988,589	8066948,8135	796392,92	780,72	-12,23	792,95
14050	BASE-M54	TOP SARIETA	-17°27'48.753069"	-48°12'31.078914"	22K	796478,859	8066995,86	8066956,0611	796391,57	780,09	-12,23	792,32
14051	BASE-M54	TOP SARIETA	-17°27'47.722031"	-48°12'31.221450"	22K	796475,115	8067027,637	8066987,7616	796387,36	777,15	-12,23	789,38
14052	BASE-M54	TOP SARIETA	-17°27'46.505295"	-48°12'31.256935"	22K	796474,615	8067065,08	8067025,1722	796386,30	774,05	-12,23	786,28
14053	BASE-M54	TOP SARIETA	-17°27'46.028921"	-48°12'31.246347"	22K	796475,142	8067079,729	8067039,8191	796386,61	772,67	-12,23	784,90
14054	BASE-M54	TOP SARIETA	-17°27'45.773622"	-48°12'31.234319"	22K	796475,612	8067087,577	8067047,6688	796386,97	771,88	-12,23	784,11
14055	BASE-M54	TOP SARIETA	-17°27'46.654912"	-48°12'31.257736"	22K	796474,524	8067060,478	8067020,5719	796386,28	774,39	-12,23	786,62
14056	BASE-M54	TOP SARIETA	-17°27'47.405584"	-48°12'31.244294"	22K	796474,583	8067037,381	8066997,4912	796386,68	776,35	-12,23	788,58
14057	BASE-M54	TOP SARIETA	-17°27'47.090944"	-48°12'31.254544"	22K	796474,422	8067047,064	8067007,1654	796386,38	775,51	-12,23	787,74
14058	BASE-M54	TOP SARIETA	-17°27'46.900454"	-48°12'31.257821"	22K	796474,411	8067052,925	8067013,0223	796386,28	774,97	-12,23	787,20
14059	BASE-M54	TOP SARIETA	-17°27'51.250005"	-48°12'30.307004"	22K	796500,524	8066918,719	8066879,2913	796414,35	786,91	-12,23	799,14
14060	BASE-M54	TOP SARIETA	-17°27'51.003967"	-48°12'30.410408"	22K	796497,582	8066926,332	8066886,8558	796411,30	786,29	-12,23	798,52
14061	BASE-M54	TOP SARIETA	-17°27'50.753200"	-48°12'30.512799"	22K	796494,672	8066934,09	8066894,5657	796408,28	785,66	-12,23	797,89
14062	BASE-M54	TOP SARIETA	-17°27'51.321004"	-48°12'30.276859"	22K	796501,382	8066916,522	8066877,1084	796415,24	787,08	-12,23	799,31
14063	BASE-M54	TOP SARIETA	-17°27'51.894262"	-48°12'29.998698"	22K	796509,336	8066898,768	8066859,4836	796423,45	788,70	-12,23	800,93
14064	BASE-M54	TOP SARIETA	-17°27'51.742339"	-48°12'30.074450"	22K	796507,168	8066903,474	8066864,1545	796421,22	788,27	-12,23	800,50
14065	BASE-M54	TOP SARIETA	-17°27'51.516602"	-48°12'30.185944"	22K	796503,978	8066910,466	8066871,0948	796417,93	787,62	-12,23	799,85
14066	BASE-M54	TOP SARIETA	-17°27'50.528052"	-48°12'30.599117"	22K	796492,225	8066941,053	8066891,488	796405,73	785,04	-12,23	797,27
14067	BASE-M54	TOP SARIETA	-17°27'49.701360"	-48°12'30.868540"	22K	796484,643	8066966,599	8066926,905	796397,78	782,76	-12,23	794,99
14068	BASE-M54	TOP SARIETA	-17°27'49.543900"	-48°12'30.911147"	22K	796483,456	8066971,461	8066931,7463	796396,52	782,31	-12,23	794,54
14069	BASE-M54	TOP SARIETA	-17°27'49.335903"	-48°12'30.961739"	22K	796482,056	8066977,881	8066938,1413	796395,03	781,73	-12,23	793,96
14070	BASE-M54	TOP SARIETA	-17°27'49.879903"	-48°12'30.817855"	22K	796486,059	8066961,085	8066921,4156	796399,27	783,27	-12,23	795,50
14071	BASE-M54	TOP SARIETA	-17°27'50.376720"	-48°12'30.654536"	22K	796490,657	8066945,732	8066906,1407	796404,09	784,63	-12,23	796,86

14072	BASE-M54	TOP SARIETA	-17°27'50,155702"	-48°12'30,729376"	22K	796488,547	8066952,563	8066912,936	796401,89	784,03	-12,23	796,26
14073	BASE-M54	TOP SARIETA	-17°27'50,033654"	-48°12'30,770325"	22K	796487,393	8066956,335	8066916,6885	796400,68	783,72	-12,23	795,95
14074	BASE-M54	TOP SARIETA	-17°27'45,567759"	-48°12'31,230886"	22K	796475,806	8067093,908	8067053,9984	796387,07	771,38	-12,23	783,61
14075	BASE-M54	TOP ACESSO	-17°27'59,042723"	-48°12'23,550130"	22K	796696,495	8066676,089	8066639,7142	796613,77	803,95	-12,23	816,18
14076	BASE-M54	TOP ACESSO	-17°27'59,018687"	-48°12'23,516556"	22K	796697,497	8066676,814	8066640,4535	796614,76	804,01	-12,23	816,24
14077	BASE-M54	TOP ACESSO	-17°27'58,969897"	-48°12'23,482683"	22K	796698,519	8066678,3	8066641,9536	796615,76	803,64	-12,23	815,87
14078	BASE-M54	TOP ACESSO	-17°27'59,062240"	-48°12'23,585635"	22K	796695,438	8066675,504	8066639,114	796612,72	804,01	-12,23	816,24
14079	BASE-M54	TOP ACESSO	-17°27'59,072674"	-48°12'23,687297"	22K	796692,432	8066675,227	8066638,7929	796609,72	804,05	-12,23	816,28
14080	BASE-M54	TOP ACESSO	-17°27'59,071332"	-48°12'23,642707"	22K	796693,749	8066675,249	8066638,8343	796611,04	804,03	-12,23	816,26
14081	BASE-M54	TOP ACESSO	-17°27'59,069422"	-48°12'23,617874"	22K	796694,483	8066675,297	8066638,8931	796611,77	804,02	-12,23	816,25
14082	BASE-M54	TOP ACESSO	-17°27'58,914440"	-48°12'23,464357"	22K	796699,085	8066679,998	8066643,6588	796616,30	803,52	-12,23	815,75
14083	BASE-M54	TOP ACESSO	-17°27'58,665484"	-48°12'22,913798"	22K	796715,451	8066687,418	8066651,3152	796632,55	803,32	-12,23	815,55
14084	BASE-M54	TOP ACESSO	-17°27'59,357342"	-48°12'23,330204"	22K	796702,846	8066666,316	8066630,0414	796620,26	804,42	-12,23	816,65
14085	BASE-M54	TOP ACESSO	-17°27'59,294226"	-48°12'23,317550"	22K	796703,248	8066668,252	8066631,9821	796620,64	804,22	-12,23	816,45
14086	BASE-M54	TOP ACESSO	-17°27'58,900919"	-48°12'23,274945"	22K	796704,683	8066680,332	8066644,0751	796621,89	803,57	-12,23	815,80
14087	BASE-M54	TOP ACESSO	-17°27'58,863061"	-48°12'23,343064"	22K	796702,689	8066681,526	8066645,2389	796619,88	803,38	-12,23	815,61
14088	BASE-M54	TOP ACESSO	-17°27'58,886908"	-48°12'23,328169"	22K	796703,118	8066680,786	8066644,5057	796620,32	803,46	-12,23	815,69
14089	BASE-M54	TOP ACESSO	-17°27'58,907253"	-48°12'23,297712"	22K	796704,008	8066680,147	8066643,8803	796621,22	803,62	-12,23	815,85
14090	BASE-M54	TOP SARIETA	-17°27'44,266957"	-48°12'31,178636"	22K	796477,934	8067133,899	8067093,994	796388,61	768,31	-12,23	780,54
14091	BASE-M54	TOP SARIETA	-17°27'44,210618"	-48°12'31,162322"	22K	796478,441	8067135,625	8067095,7263	796389,09	768,14	-12,23	780,37
14092	BASE-M54	TOP DEF ME	-17°27'26,482017"	-48°12'30,548643"	22K	796504,537	8067680,704	8067640,8247	796407,13	787,98	-12,23	800,21
14093	BASE-M54	TOP SARIETA	-17°27'44,506049"	-48°12'31,189387"	22K	796477,509	8067126,549	8067086,6426	796388,29	768,82	-12,23	781,05
14094	BASE-M54	TOP SARIETA	-17°27'45,322954"	-48°12'31,218427"	22K	796476,284	8067101,433	8067061,5254	796387,44	770,75	-12,23	782,98
14095	BASE-M54	TOP SARIETA	-17°27'45,126091"	-48°12'31,214654"	22K	796476,484	8067107,487	8067067,5783	796387,55	770,26	-12,23	782,49
14096	BASE-M54	TOP SARIETA	-17°27'44,924759"	-48°12'31,207460"	22K	796476,787	8067113,677	8067073,7686	796387,76	769,76	-12,23	781,99
14097	BASE-M54	TOP DEF ME	-17°27'26,412510"	-48°12'30,548449"	22K	796504,574	8067682,842	8067642,9618	796407,14	788,17	-12,23	800,40
14098	BASE-M54	TOP DEF ME	-17°27'26,020306"	-48°12'30,533191"	22K	796505,26	8067694,899	8067655,0209	796407,64	788,17	-12,23	800,40
14099	BASE-M54	TOP DEF ME	-17°27'25,952862"	-48°12'30,525106"	22K	796505,47	8067696,971	8067657,0946	796407,82	788,02	-12,23	800,25
14100	BASE-M54	TOP ACESSO	-17°27'59,068181"	-48°12'23,721577"	22K	796691,422	8066675,38	8066638,9309	796608,71	803,99	-12,23	816,22
14101	BASE-M54	TOP DEF ME	-17°27'26,100076"	-48°12'30,537597"	22K	796505,035	8067692,448	8067652,5682	796407,45	788,31	-12,23	800,54
14102	BASE-M54	TOP DEF ME	-17°27'26,349404"	-48°12'30,550326"	22K	796504,547	8067684,784	8067644,9021	796407,08	788,35	-12,23	800,58
14103	BASE-M54	TOP DEF ME	-17°27'26,257576"	-48°12'30,546441"	22K	796504,703	8067687,607	8067647,7256	796407,19	788,44	-12,23	800,67
14104	BASE-M54	TOP DEF ME	-17°27'26,177596"	-48°12'30,543528"	22K	796504,825	8067690,066	8067650,1847	796407,28	788,46	-12,23	800,69
14105	BASE-M54	TOP SARIETA	-17°27'52,140474"	-48°12'29,859015"	22K	796513,349	8066891,134	8066851,9139	796427,58	789,35	-12,23	801,58
14106	BASE-M54	TOP SARIETA	-17°27'47,893006"	-48°12'31,233747"	22K	796474,675	8067022,383	8066982,5047	796386,99	777,61	-12,23	789,84
14107	BASE-M54	TOP SARIETA	-17°27'48,235731"	-48°12'31,188451"	22K	796475,858	8067011,821	8066971,9672	796388,33	778,62	-12,23	790,85
14108	BASE-M54	TOP SARIETA	-17°27'48,488355"	-48°12'31,151168"	22K	796476,845	8067004,034	8066964,1999	796389,43	779,34	-12,23	791,57
14109	BASE-M54	TOP SARIETA	-17°27'47,690174"	-48°12'31,249304"	22K	796474,307	8067028,629	8066988,741	796386,53	777,04	-12,23	789,27
14110	BASE-M54	TOP SARIETA	-17°27'46,703646"	-48°12'31,285171"	22K	796473,676	8067058,991	8067019,0734	796385,46	774,51	-12,23	786,74
14111	BASE-M54	TOP SARIETA	-17°27'47,091453"	-48°12'31,281532"	22K	796473,625	8067047,06	8067007,1496	796385,58	775,51	-12,23	787,74
14112	BASE-M54	TOP SARIETA	-17°27'47,506624"	-48°12'31,262941"	22K	796473,987	8067034,281	8066994,3845	796386,13	776,57	-12,23	788,80
14113	BASE-M54	TOP SARIETA	-17°27'48,643172"	-48°12'31,119441"	22K	796477,712	8066999,258	8066959,4399	796390,37	779,47	-12,23	791,70
14114	BASE-M54	TOP SARIETA	-17°27'49,895638"	-48°12'30,838684"	22K	796485,437	8066960,61	8066920,9317	796398,66	783,27	-12,23	795,50
14115	BASE-M54	TOP SARIETA	-17°27'50,139495"	-48°12'30,762817"	22K	796487,567	8066953,076	8066913,4342	796400,90	783,98	-12,23	796,21
14116	BASE-M54	TOP SARIETA	-17°27'50,322467"	-48°12'30,698821"	22K	796489,374	8066947,42	8066907,8086	796402,79	784,47	-12,23	796,70
14117	BASE-M54	TOP SARIETA	-17°27'49,677667"	-48°12'30,901385"	22K	796483,684	8066967,342	8066927,6334	796396,81	782,74	-12,23	794,97
14118	BASE-M54	TOP SARIETA	-17°27'48,906097"	-48°12'31,077225"	22K	796478,84	8066991,152	8066951,356	796391,62	780,54	-12,23	792,77
14119	BASE-M54	TOP SARIETA	-17°27'49,196666"	-48°12'31,021885"	22K	796480,343	8066982,19	8066942,4222	796393,25	781,33	-12,23	793,56
14120	BASE-M54	TOP SARIETA	-17°27'49,469884"	-48°12'30,955958"	22K	796482,177	8066973,757	8066934,0219	796395,21	782,12	-12,23	794,35
14121	BASE-M54	TOP SARIETA	-17°27'44,646856"	-48°12'31,203973"	22K	796477,015	8067122,224	8067082,3133	796387,86	768,96	-12,23	781,19
14122	BASE-M54	TOP SARIETA	-17°27'44,393025"	-48°12'31,194667"	22K	796477,404	8067130,028	8067090,1178	796388,13	768,43	-12,23	780,66

14123	BASE-M54	TOP SARIETA	-17°27'44,264189"	-48°12'31,187553"	22K	796477,672	8067133,988	8067094,0791	796388,34	768,14	-12,23	780,37
14124	BASE-M54	TOP SARIETA	-17°27'44,762990"	-48°12'31,207114"	22K	796476,87	8067118,653	8067078,7425	796387,77	769,19	-12,23	781,42
14125	BASE-M54	TOP SARIETA	-17°27'45,889259"	-48°12'31,250711"	22K	796475,076	8067084,027	8067044,1133	796386,49	772,02	-12,23	784,25
14126	BASE-M54	TOP SARIETA	-17°27'45,420010"	-48°12'31,233511"	22K	796475,795	8067098,454	8067058,5412	796386,99	770,76	-12,23	782,99
14127	BASE-M54	TOP SARIETA	-17°27'45,047320"	-48°12'31,219140"	22K	796476,387	8067109,912	8067070,0002	796387,41	769,85	-12,23	782,08
14128	BASE-M54	TOP SARIETA	-17°27'44,203525"	-48°12'31,173473"	22K	796478,115	8067135,848	8067095,9443	796388,76	767,96	-12,23	780,19
14129	BASE-M54	TOP SARIETA	-17°27'45,886978"	-48°12'31,271171"	22K	796474,473	8067084,106	8067044,1833	796385,88	772,30	-12,23	784,53
14130	BASE-M54	TOP SARIETA	-17°27'46,158861"	-48°12'31,276510"	22K	796474,193	8067075,745	8067035,8238	796385,72	773,03	-12,23	785,26
14131	BASE-M54	TOP SARIETA	-17°27'46,424577"	-48°12'31,284890"	22K	796473,826	8067067,575	8067027,6539	796385,48	773,81	-12,23	786,04
14132	BASE-M54	TOP SARIETA	-17°27'45,569965"	-48°12'31,256053"	22K	796475,062	8067093,851	8067053,9305	796386,33	771,36	-12,23	783,59
14133	BASE-M54	TOP SARIETA	-17°27'44,596922"	-48°12'31,220732"	22K	796476,555	8067124,607	8067084,6879	796387,36	769,00	-12,23	781,23
14134	BASE-M54	TOP SARIETA	-17°27'44,848905"	-48°12'31,232157"	22K	796476,092	8067116,021	8067076,1008	796387,03	769,66	-12,23	781,89
14135	BASE-M54	TOP SARIETA	-17°27'45,133922"	-48°12'31,242174"	22K	796475,668	8067107,258	8067067,3374	796386,73	770,29	-12,23	782,52
14136	BASE-M54	TOP SARIETA	-17°27'50,505734"	-48°12'30,634989"	22K	796491,176	8066941,755	8066902,174	796404,67	784,99	-12,23	797,22
14137	BASE-M54	TOP SARIETA	-17°27'54,357091"	-48°12'28,261530"	22K	796559,513	8066822,259	8066783,7659	796474,73	794,71	-12,23	806,94
14138	BASE-M54	TOP SARIETA	-17°27'54,094201"	-48°12'28,465895"	22K	796553,598	8066830,434	8066791,8482	796468,69	794,04	-12,23	806,27
14139	BASE-M54	TOP SARIETA	-17°27'53,998152"	-48°12'28,547942"	22K	796551,219	8066833,424	8066794,8011	796466,27	793,76	-12,23	805,99
14140	BASE-M54	TOP SARIETA	-17°27'54,080171"	-48°12'28,506213"	22K	796552,414	8066830,883	8066792,2794	796467,50	793,98	-12,23	806,21
14141	BASE-M54	TOP SARIETA	-17°27'53,554286"	-48°12'28,937570"	22K	796539,916	8066847,246	8066808,4471	796454,77	792,72	-12,23	804,95
14142	BASE-M54	TOP SARIETA	-17°27'53,715337"	-48°12'28,815036"	22K	796543,461	8066842,239	8066803,4958	796458,39	793,08	-12,23	805,31
14143	BASE-M54	TOP SARIETA	-17°27'53,871258"	-48°12'28,683673"	22K	796547,269	8066837,386	8066798,7022	796462,27	793,46	-12,23	805,69
14144	BASE-M54	TOP SARIETA	-17°27'53,816361"	-48°12'28,698296"	22K	796546,862	8066839,081	8066800,39	796461,84	793,35	-12,23	805,58
14145	BASE-M54	TOP SARIETA	-17°27'52,809359"	-48°12'29,447903"	22K	796525,185	8066870,381	8066831,3494	796439,71	790,98	-12,23	803,21
14146	BASE-M54	TOP SARIETA	-17°27'52,591719"	-48°12'29,585051"	22K	796521,234	8066877,135	8066838,0406	796435,66	790,47	-12,23	802,70
14147	BASE-M54	TOP SARIETA	-17°27'52,370896"	-48°12'29,722315"	22K	796517,281	8066883,987	8066844,8297	796431,61	789,89	-12,23	802,12
14148	BASE-M54	TOP SARIETA	-17°27'53,069013"	-48°12'29,267740"	22K	796530,387	8066862,316	8066823,3665	796445,03	791,62	-12,23	803,85
14149	BASE-M54	TOP SARIETA	-17°27'53,634848"	-48°12'28,847664"	22K	796542,534	8066844,729	8066805,9704	796457,43	792,88	-12,23	805,11
14150	BASE-M54	TOP SARIETA	-17°27'53,446082"	-48°12'28,994432"	22K	796538,286	8066850,599	8066811,7738	796453,09	792,43	-12,23	804,66
14151	BASE-M54	TOP SARIETA	-17°27'53,249026"	-48°12'29,141225"	22K	796534,041	8066856,724	8066817,8321	796448,76	792,01	-12,23	804,24
14152	BASE-M54	TOP SARIETA	-17°27'51,433368"	-48°12'30,249979"	22K	796502,125	8066913,054	8066873,6537	796416,04	787,29	-12,23	799,52
14153	BASE-M54	TOP SARIETA	-17°27'51,590916"	-48°12'30,183524"	22K	796504,016	8066908,179	8066868,8099	796418,00	787,98	-12,23	800,21
14154	BASE-M54	TOP SARIETA	-17°27'51,797609"	-48°12'30,077130"	22K	796507,064	8066901,775	8066862,4551	796421,14	788,44	-12,23	800,67
14155	BASE-M54	TOP SARIETA	-17°27'51,297938"	-48°12'30,314945"	22K	796500,268	8066917,248	8066877,8175	796414,12	787,09	-12,23	799,32
14156	BASE-M54	TOP SARIETA	-17°27'50,787114"	-48°12'30,524883"	22K	796494,3	8066933,052	8066893,5229	796407,92	785,62	-12,23	797,85
14157	BASE-M54	TOP SARIETA	-17°27'51,027726"	-48°12'30,430911"	22K	796496,966	8066925,61	8066886,1252	796410,70	786,37	-12,23	798,60
14158	BASE-M54	TOP SARIETA	-17°27'51,244779"	-48°12'30,337637"	22K	796499,622	8066918,893	8066879,4519	796413,45	786,91	-12,23	799,14
14159	BASE-M54	TOP SARIETA	-17°27'51,930068"	-48°12'30,004249"	22K	796509,156	8066897,669	8066858,3827	796423,29	788,72	-12,23	800,95
14160	BASE-M54	TOP SARIETA	-17°27'52,959239"	-48°12'29,372521"	22K	796527,343	8066865,738	8066826,7413	796441,94	791,24	-12,23	803,47
14161	BASE-M54	TOP SARIETA	-17°27'53,190610"	-48°12'29,213112"	22K	796531,945	8066838,552	8066819,628	796446,64	791,87	-12,23	804,10
14162	BASE-M54	TOP SARIETA	-17°27'53,367799"	-48°12'29,082305"	22K	796535,727	8066853,045	8066814,1805	796450,50	792,32	-12,23	804,55
14163	BASE-M54	TOP SARIETA	-17°27'52,778855"	-48°12'29,493486"	22K	796523,853	8066871,339	8066832,2871	796438,37	790,77	-12,23	803,00
14164	BASE-M54	TOP SARIETA	-17°27'52,128431"	-48°12'29,895001"	22K	796512,292	8066891,52	8066852,2841	796426,51	789,26	-12,23	801,49
14165	BASE-M54	TOP SARIETA	-17°27'52,272817"	-48°12'29,810355"	22K	796514,726	8066887,042	8066847,845	796429,01	789,62	-12,23	801,85
14166	BASE-M54	TOP SARIETA	-17°27'52,440943"	-48°12'29,705429"	22K	796517,748	8066881,825	8066842,676	796432,11	789,96	-12,23	802,19
14167	BASE-M54	TOP ACESSO	-17°23'25,015040"	-48°14'35,815469"	22K	792913,318	8075161,956	8075064,313	792708,19	697,63	-12,21	709,84
14168	BASE-M54	TOP ACESSO	-17°23'25,228888"	-48°14'36,050480"	22K	792906,282	8075155,478	8075057,7358	792701,26	698,52	-12,21	710,73
14169	BASE-M54	TOP ACESSO	-17°23'25,199745"	-48°14'36,030678"	22K	792906,88	8075156,366	8075058,632	792701,84	698,37	-12,21	710,58
14170	BASE-M54	TOP ACESSO	-17°23'25,058057"	-48°14'35,945275"	22K	792909,465	8075160,688	8075062,9892	792704,36	697,55	-12,21	709,76
14171	BASE-M54	TOP ACESSO	-17°23'25,061765"	-48°14'36,079506"	22K	792905,499	8075160,631	8075062,874	792700,40	698,12	-12,21	710,33
14172	BASE-M54	TOP ACESSO	-17°23'25,072311"	-48°14'36,038107"	22K	792906,717	8075160,289	8075062,5501	792701,62	697,78	-12,21	709,99
14173	BASE-M54	TOP ACESSO	-17°23'25,072059"	-48°14'36,012818"	22K	792907,464	8075160,286	8075062,5581	792702,37	697,73	-12,21	709,94

14174	BASE-M54	TOP ACESSO	-17°23'25.170984"	-48°14'35.998469"	792907,844	80751517,237	8075059,5166	792702,79	698,14	-12,21	710,35
14175	BASE-M54	TOP ACESSO	-17°23'25.128181"	-48°14'35.747671"	792915,27	8075158,447	8075060,8349	792710,20	698,02	-12,21	710,23
14176	BASE-M54	TOP ACESSO	-17°22'59.742050"	-48°14'44.945617"	792654,844	8075943,225	8075841,2826	792438,41	686,57	-12,20	698,77
14177	BASE-M54	TOP ACESSO	-17°22'59.621777"	-48°14'44.977246"	792653,963	8075946,938	8075844,9803	792437,48	686,64	-12,20	698,84
14178	BASE-M54	TOP ACESSO	-17°23'25.114409"	-48°14'35.814444"	792913,364	8075158,899	8075061,2577	792708,23	697,78	-12,21	709,99
14179	BASE-M54	TOP ACESSO	-17°23'25.138807"	-48°14'35.954358"	792909,101	8075158,208	8075060,5063	792704,09	697,83	-12,21	710,04
14180	BASE-M54	TOP ACESSO	-17°23'25.121543"	-48°14'35.911954"	792910,421	8075158,721	8075061,0375	792705,35	697,69	-12,21	709,90
14181	BASE-M54	TOP ACESSO	-17°23'25.112602"	-48°14'35.867191"	792911,747	8075158,977	8075061,3128	792706,67	697,64	-12,21	709,85
14182	BASE-M54	TOP ACESSO	-17°23'48.907227"	-48°14'13.151426"	793572,075	8074417,39	8074329,9068	793377,46	712,27	-12,21	724,48
14183	BASE-M54	TOP ACESSO	-17°23'48.853686"	-48°14'12.924045"	793578,814	8074418,94	8074331,5549	793384,17	712,66	-12,21	724,87
14184	BASE-M54	TOP ACESSO	-17°23'49.456785"	-48°14'13.074903"	793574,091	8074400,453	8074313,0105	793379,73	711,21	-12,21	723,42
14185	BASE-M54	TOP ACESSO	-17°23'48.974703"	-48°14'13.356892"	793565,977	8074415,402	8074323,3758	793390,93	712,00	-12,21	724,21
14186	BASE-M54	TOP ACESSO	-17°25'08.026018"	-48°12'50.925410"	795965,045	8071948,474	8071897,7971	795805,15	731,41	-12,23	743,64
14187	BASE-M54	TOP ACESSO	-17°23'49.059836"	-48°14'13.748055"	793554,387	8074412,95	8074325,2098	793359,85	711,45	-12,21	723,66
14188	BASE-M54	TOP ACESSO	-17°23'49.025060"	-48°14'13.605585"	793558,61	8074413,959	8074326,2802	793364,06	711,61	-12,21	723,82
14189	BASE-M54	TOP ACESSO	-17°23'49.396102"	-48°14'13.094540"	793573,538	8074402,328	8074314,8761	793379,15	711,28	-12,21	723,49
14190	BASE-M54	TOP ACESSO	-17°23'49.119764"	-48°14'12.695314"	793585,451	8074410,658	8074323,3758	793390,93	712,43	-12,21	724,64
14191	BASE-M54	TOP ACESSO	-17°23'25.011027"	-48°14'36.139080"	792903,762	8075162,217	8075064,4334	792698,64	698,17	-12,21	710,38
14192	BASE-M54	TOP ACESSO	-17°23'25.030721"	-48°14'36.115016"	792904,464	8075161,601	8075063,8281	792699,35	698,14	-12,21	710,35
14193	BASE-M54	TOP ACESSO	-17°23'49.215306"	-48°14'12.941398"	793578,141	8074407,824	8074320,4362	793383,67	712,00	-12,21	724,21
14194	BASE-M54	TOP ACESSO	-17°23'49.315375"	-48°14'13.096532"	793573,515	8074404,812	8074317,3582	793379,09	711,45	-12,21	723,66
14195	BASE-M54	TOP ACESSO	-17°23'49.278893"	-48°14'13.084417"	793573,889	8074405,929	8074318,4799	793379,44	711,61	-12,21	723,82
14196	BASE-M54	TOP ACESSO	-17°23'49.248908"	-48°14'13.054443"	793574,758	8074406,839	8074319,4021	793380,30	711,69	-12,21	723,90
14197	BASE-M54	TOP ACESSO	-17°22'57.447673"	-48°14'45.032908"	792652,396	8075952,317	8075850,3328	792435,83	686,73	-12,20	698,93
14198	BASE-M54	TOP ACESSO	-17°22'57.793884"	-48°14'45.303641"	792645,131	8076003,302	8075901,1783	792427,83	687,34	-12,20	699,54
14199	BASE-M54	TOP ACESSO	-17°22'57.789509"	-48°14'45.259894"	792646,425	8076003,418	8075901,3132	792429,12	687,24	-12,20	699,44
14200	BASE-M54	TOP ACESSO	-17°22'57.782272"	-48°14'45.239552"	792647,029	8076003,632	8075901,536	792429,72	687,31	-12,20	699,51
14201	BASE-M54	TOP ACESSO	-17°22'57.787639"	-48°14'45.338743"	792644,097	8076003,509	8075901,37	792426,79	687,46	-12,20	699,66
14202	BASE-M54	TOP ACESSO	-17°22'57.687633"	-48°14'45.427899"	792641,508	8076006,623	8075904,444	792424,16	687,68	-12,20	699,88
14203	BASE-M54	TOP ACESSO	-17°22'57.760691"	-48°14'45.376661"	792642,989	8076004,354	8075902,1982	792425,67	687,62	-12,20	699,82
14204	BASE-M54	TOP ACESSO	-17°22'57.775318"	-48°14'45.357617"	792643,545	8076003,896	8075901,7486	792426,23	687,52	-12,20	699,72
14205	BASE-M54	TOP DEF ME	-17°22'30.022261"	-48°14'45.523279"	792650,918	8076857,642	8076755,0532	792421,07	636,22	-12,20	648,42
14206	BASE-M54	TOP DEF ME	-17°22'29.009790"	-48°14'45.496612"	792652,153	8076888,774	8076786,1833	792421,85	636,27	-12,20	648,47
14207	BASE-M54	TOP DEF DE	-17°22'28.853059"	-48°14'45.508403"	792651,874	8076893,6	8076791,00	792421,50	635,42	-12,20	647,62
14208	BASE-M54	TOP DEF DE	-17°22'28.575698"	-48°14'45.502463"	792652,172	8076902,129	8076799,53	792421,67	635,44	-12,20	647,64
14209	BASE-M54	TOP DEF ME	-17°22'29.266917"	-48°14'45.504040"	792651,82	8076880,868	8076778,2775	792421,63	636,11	-12,20	648,31
14210	BASE-M54	TOP DEF ME	-17°22'29.883972"	-48°14'45.521522"	792651,031	8076861,895	8076759,3052	792421,12	636,31	-12,20	648,51
14211	BASE-M54	TOP DEF ME	-17°22'29.619877"	-48°14'45.513318"	792651,39	8076870,015	8076767,4252	792421,36	636,17	-12,20	648,37
14212	BASE-M54	TOP DEF ME	-17°22'29.490955"	-48°14'45.509593"	792651,557	8076873,979	8076771,3891	792421,47	636,16	-12,20	648,36
14213	BASE-M54	TOP ACESSO	-17°22'58.436526"	-48°14'45.222777"	792647,25	8075983,5	8075881,4202	792430,23	687,30	-12,20	699,50
14214	BASE-M54	TOP ACESSO	-17°22'58.279576"	-48°14'45.244094"	792646,675	8075988,337	8075886,2456	792429,59	687,40	-12,20	699,60
14215	BASE-M54	TOP ACESSO	-17°22'58.193365"	-48°14'45.244538"	792646,7	8075990,989	8075888,8963	792429,57	687,39	-12,20	699,59
14216	BASE-M54	TOP ACESSO	-17°22'58.744708"	-48°14'45.174190"	792648,534	8075974	8075871,9451	792431,66	687,12	-12,20	699,32
14217	BASE-M54	TOP ACESSO	-17°22'59.233297"	-48°14'45.091407"	792650,763	8075958,936	8075856,9236	792434,11	686,83	-12,20	699,03
14218	BASE-M54	TOP ACESSO	-17°22'59.135373"	-48°14'45.114745"	792650,117	8075961,958	8075859,9341	792433,42	686,89	-12,20	699,09
14219	BASE-M54	TOP ACESSO	-17°22'58.999471"	-48°14'45.139938"	792649,433	8075966,149	8075864,1124	792433,67	686,95	-12,20	699,15
14220	BASE-M54	TOP ACESSO	-17°22'57.968743"	-48°14'45.250880"	792646,612	8075997,901	8075895,8025	792429,39	687,43	-12,20	699,63
14221	BASE-M54	TOP ACESSO	-17°22'57.460649"	-48°14'45.592900"	792636,735	8076013,675	8075911,4214	792419,28	687,66	-12,20	699,86
14222	BASE-M54	TOP ACESSO	-17°22'57.518990"	-48°14'45.547063"	792638,063	8076011,861	8075909,628	792420,64	687,69	-12,20	699,89
14223	BASE-M54	TOP ACESSO	-17°22'57.601048"	-48°14'45.486008"	792639,83	8076009,311	8075907,1056	792422,44	687,63	-12,20	699,83
14224	BASE-M54	TOP ACESSO	-17°22'57.417531"	-48°14'45.620463"	792635,94	8076015,013	8075912,7468	792418,47	687,66	-12,20	699,86

14225	BASE-M54	TOP ACESSO	-17°22'57.891782"	-48°14'45.238421"	22K	792647,014	8076000,263	8075898,1689	792429,75	687,38	-12,20	699,58
14226	BASE-M54	TOP ACESSO	-17°22'57.787207"	-48°14'45.217911"	22K	792647,666	8076003,471	8075901,3844	792430,36	687,36	-12,20	699,56
14227	BASE-M54	TOP ACESSO	-17°22'57.353691"	-48°14'45.651789"	22K	792635,043	8076016,99	8075914,7094	792417,54	687,69	-12,20	699,89
14228	BASE-M54	TOP ACESSO	-17°25'08.204070"	-48°12'51.008960"	22K	795962,498	8071943,033	8071892,3223	795802,69	731,54	-12,23	743,77
14229	BASE-M54	TOP ACESSO	-17°25'56.670145"	-48°12'27.021912"	22K	796649,058	8070441,855	8070402,2521	796510,88	728,31	-12,23	740,54
14230	BASE-M54	TOP ACESSO	-17°25'56.753379"	-48°12'27.057390"	22K	796647,973	8070439,31	8070399,6928	796509,83	728,68	-12,23	740,91
14231	BASE-M54	TOP ACESSO	-17°25'56.867227"	-48°12'27.106152"	22K	796646,482	8070435,829	8070396,1922	796508,39	729,03	-12,23	741,26
14232	BASE-M54	TOP ACESSO	-17°25'56.618227"	-48°12'26.996355"	22K	796649,836	8070443,441	8070403,8485	796511,63	728,19	-12,23	740,42
14233	BASE-M54	TOP ACESSO	-17°26'37.281156"	-48°12'28.603386"	22K	796584,103	8069193,316	8069153,5947	796464,35	777,39	-12,23	789,62
14234	BASE-M54	TOP ACESSO	-17°26'37.291598"	-48°12'28.694197"	22K	796581,417	8069193,034	8069153,2734	796461,67	777,42	-12,23	789,65
14235	BASE-M54	TOP ACESSO	-17°26'37.309404"	-48°12'28.790857"	22K	796578,555	8069193,034	8069152,7256	796458,82	777,31	-12,23	789,54
14236	BASE-M54	TOP ACESSO	-17°25'56.574557"	-48°12'26.909848"	22K	796652,41	8070444,747	8070405,1915	796514,19	727,75	-12,23	739,98
14237	BASE-M54	TOP ACESSO	-17°25'16.882104"	-48°12'41.605238"	22K	796236,297	8071672,045	8071625,5432	796080,29	745,65	-12,23	757,88
14238	BASE-M54	TOP ACESSO	-17°25'17.204102"	-48°12'41.365633"	22K	796243,228	8071662,037	8071615,6438	796087,37	745,76	-12,23	757,99
14239	BASE-M54	TOP ACESSO	-17°25'17.502906"	-48°12'41.136674"	22K	796249,855	8071652,747	8071606,4576	796094,13	745,79	-12,23	758,02
14240	BASE-M54	TOP ACESSO	-17°25'16.553358"	-48°12'41.869057"	22K	796228,654	8071682,271	8071635,6499	796072,50	745,52	-12,23	757,75
14241	BASE-M54	TOP ACESSO	-17°25'56.753107"	-48°12'27.005613"	22K	796649,502	8070439,296	8070399,7013	796511,36	728,51	-12,23	740,74
14242	BASE-M54	TOP ACESSO	-17°25'56.929558"	-48°12'27.102358"	22K	796646,566	8070433,91	8070394,2757	796508,51	729,16	-12,23	741,39
14243	BASE-M54	TOP ACESSO	-17°25'16.404645"	-48°12'41.993295"	22K	796225,052	8071686,899	8071640,2218	796068,84	745,46	-12,23	757,69
14244	BASE-M54	TOP ACESSO	-17°27'58.823031"	-48°12'22.743250"	22K	796720,415	8066682,498	8066646,4717	796637,58	803,36	-12,23	815,59
14245	BASE-M54	TOP ACESSO	-17°27'06.014233"	-48°12'29.763449"	22K	796536,928	8068309,968	8068270,1443	796430,22	782,97	-12,23	795,20
14246	BASE-M54	TOP ACESSO	-17°27'05.959321"	-48°12'29.570956"	22K	796542,636	8068311,574	8068271,8333	796435,91	783,12	-12,23	795,35
14247	BASE-M54	TOP ACESSO	-17°27'59.048206"	-48°12'23.070613"	22K	796710,649	8066675,713	8066639,5472	796627,92	803,83	-12,23	816,06
14248	BASE-M54	TOP ACESSO	-17°27'59.246998"	-48°12'23.301843"	22K	796703,733	8066669,698	8066633,4343	796621,10	804,12	-12,23	816,35
14249	BASE-M54	TOP ACESSO	-17°27'59.202536"	-48°12'23.277150"	22K	796704,482	8066671,055	8066634,8014	796621,83	804,05	-12,23	816,28
14250	BASE-M54	TOP ACESSO	-17°27'59.171222"	-48°12'23.241893"	22K	796705,537	8066672,003	8066635,7643	796622,87	803,99	-12,23	816,22
14251	BASE-M54	TOP ACESSO	-17°27'05.949972"	-48°12'29.483883"	22K	796545,211	8068311,824	8068272,1211	796438,47	783,30	-12,23	795,53
14252	BASE-M54	TOP ACESSO	-17°27'05.859539"	-48°12'29.496032"	22K	796544,893	8068314,611	8068274,9015	796438,12	783,33	-12,23	795,56
14253	BASE-M54	TOP ACESSO	-17°26'36.984788"	-48°12'28.530476"	22K	796586,389	8069202,401	8069162,7073	796466,50	777,51	-12,23	789,74
14254	BASE-M54	TOP ACESSO	-17°26'36.865267"	-48°12'28.767784"	22K	796579,438	8069206,18	8069166,3814	796459,50	777,76	-12,23	789,99
14255	BASE-M54	TOP ACESSO	-17°27'05.849735"	-48°12'29.631322"	22K	796540,903	8068314,971	8068275,2025	796434,12	783,14	-12,23	795,37
14256	BASE-M54	TOP ACESSO	-17°27'05.769317"	-48°12'29.782489"	22K	796536,476	8068317,51	8068277,6745	796429,66	782,74	-12,23	794,97
14257	BASE-M54	TOP ACESSO	-17°27'05.805879"	-48°12'29.742372"	22K	796537,644	8068316,368	8068276,5505	796430,85	782,86	-12,23	795,09
14258	BASE-M54	TOP ACESSO	-17°27'05.829998"	-48°12'29.698211"	22K	796538,937	8068315,607	8068275,8091	796432,15	782,93	-12,23	795,16
14259	BASE-M54	TOP ACESSO	-17°25'17.874477"	-48°12'40.875929"	22K	796257,388	8071641,205	8071595,0341	796101,82	745,71	-12,23	757,94
14260	BASE-M54	TOP ACESSO	-17°25'08.532997"	-48°12'51.018192"	22K	795962,078	8071932,919	8071882,2089	795802,42	732,73	-12,23	744,96
14261	BASE-M54	TOP ACESSO	-17°25'08.443729"	-48°12'51.009015"	22K	795962,389	8071935,661	8071884,9536	795802,69	732,35	-12,23	744,58
14262	BASE-M54	TOP ACESSO	-17°25'08.360586"	-48°12'50.982237"	22K	795963,217	8071938,207	8071887,5101	795803,48	732,05	-12,23	744,28
14263	BASE-M54	TOP ACESSO	-17°25'08.592309"	-48°12'51.016919"	22K	795962,089	8071931,094	8071880,3852	795802,46	732,92	-12,23	745,15
14264	BASE-M54	TOP ACESSO	-17°25'19.159900"	-48°12'40.117411"	22K	796279,21	8071601,338	8071555,5148	796124,22	745,30	-12,23	757,53
14265	BASE-M54	TOP ACESSO	-17°25'19.342293"	-48°12'39.990899"	22K	796282,864	8071595,673	8071549,9074	796127,95	745,27	-12,23	757,50
14266	BASE-M54	TOP ACESSO	-17°25'19.698417"	-48°12'39.757682"	22K	796289,591	8071584,618	8071538,9587	796134,84	745,40	-12,23	757,63
14267	BASE-M54	TOP ACESSO	-17°25'08.252915"	-48°12'50.940389"	22K	795964,501	8071941,501	8071890,8208	795804,71	731,70	-12,23	743,93
14268	BASE-M54	TOP ACESSO	-17°25'08.387017"	-48°12'51.121829"	22K	795959,083	8071937,454	8071886,6968	795799,36	732,24	-12,23	744,47
14269	BASE-M54	TOP ACESSO	-17°25'08.346130"	-48°12'51.085335"	22K	795960,179	8071938,696	8071887,9541	795800,44	732,12	-12,23	744,35
14270	BASE-M54	TOP ACESSO	-17°25'08.283140"	-48°12'51.042098"	22K	795961,484	8071940,615	8071889,891	795801,71	731,83	-12,23	744,06
14271	BASE-M54	TOP ACESSO	-17°25'08.414810"	-48°12'51.154188"	22K	795958,115	8071936,613	8071885,8421	795798,40	732,39	-12,23	744,62
14272	BASE-M54	TOP ACESSO	-17°25'08.052403"	-48°12'50.854776"	22K	795967,119	8071947,632	8071896,9862	795807,24	731,49	-12,23	743,72
14273	BASE-M54	TOP ACESSO	-17°25'08.448179"	-48°12'51.215653"	22K	795956,285	8071935,613	8071884,8159	795796,59	732,61	-12,23	744,84
14274	BASE-M54	TOP ACESSO	-17°25'08.434527"	-48°12'51.187888"	22K	795957,111	8071936,021	8071885,2357	795797,41	732,51	-12,23	744,74
14275	BASE-M54	TOP ACESSO	-17°25'18.493318"	-48°12'40.360153"	22K	796272,341	8071621,947	8071576,009	796117,05	745,49	-12,23	757,72

14276	BASE-M54	TOP ACESSO	-17°25'18,690877"	-48°12'40,174521"	22K	796277,734	8071615,79	8071569,9354	796122,53	745,36	-12,23	757,59
14277	BASE-M54	TOP ACESSO	-17°25'18,966293"	-48°12'39,935216"	22K	796284,677	8071607,215	8071561,4683	796129,59	745,25	-12,23	757,48
14278	BASE-M54	TOP ACESSO	-17°25'18,376586"	-48°12'40,490848"	22K	796268,534	8071625,594	8071579,5975	796113,19	745,61	-12,23	757,84
14279	BASE-M54	TOP ACESSO	-17°25'18,081355"	-48°12'40,742815"	22K	796261,226	8071634,784	8071588,6739	796105,75	745,61	-12,23	757,84
14280	BASE-M54	TOP ACESSO	-17°25'18,210900"	-48°12'40,654289"	22K	796263,782	8071630,761	8071584,6912	796108,37	745,62	-12,23	757,85
14281	BASE-M54	TOP ACESSO	-17°25'18,307873"	-48°12'40,558978"	22K	796266,553	8071627,737	8071581,7099	796111,18	745,64	-12,23	757,87
14282	BASE-M54	TOP ACESSO	-17°25'19,228634"	-48°12'39,760519"	22K	796289,718	8071599,07	8071553,4029	796134,75	745,30	-12,23	757,53
14283	BASE-M54	TOP ACESSO	-17°25'19,110725"	-48°12'40,206409"	22K	796276,604	8071602,889	8071557,0264	796121,59	745,12	-12,23	757,35
14284	BASE-M54	TOP ACESSO	-17°25'19,106089"	-48°12'40,186465"	22K	796277,195	8071603,023	8071557,1691	796122,18	745,20	-12,23	757,43
14285	BASE-M54	TOP ACESSO	-17°25'19,117262"	-48°12'40,160186"	22K	796277,966	8071602,668	8071556,8256	796122,95	745,25	-12,23	757,48
14286	BASE-M54	TOP ACESSO	-17°25'19,134105"	-48°12'40,227727"	22K	796275,964	8071602,179	8071556,3075	796120,96	745,04	-12,23	757,27
14287	BASE-M54	TOP ACESSO	-17°25'19,457548"	-48°12'39,640987"	22K	796293,145	8071591,977	8071546,3651	796138,28	745,26	-12,23	757,49
14288	BASE-M54	TOP ACESSO	-17°25'19,650338"	-48°12'39,553566"	22K	796295,64	8071586,009	8071540,4378	796140,86	745,44	-12,23	757,67
14289	BASE-M54	TOP ACESSO	-17°25'19,153953"	-48°12'40,235959"	22K	796275,712	8071601,572	8071555,6972	796120,72	744,95	-12,23	757,18
14290	BASE-M54	TOP CERCA	-17°25'26,646578"	-48°12'35,856638"	22K	796401,668	8071369,208	8071325,342	796250,01	743,58	-12,23	755,81
14291	BASE-M54	TOP CERCA	-17°27'34,032662"	-48°12'30,456218"	22K	796503,868	8067448,401	8067408,6676	796409,89	779,81	-12,23	792,04
14292	BASE-M54	TOP CERCA	-17°27'34,152668"	-48°12'30,459571"	22K	796503,715	8067444,711	8067404,9778	796409,79	779,56	-12,23	791,79
14293	BASE-M54	TOP CERCA	-17°27'34,271910"	-48°12'30,461852"	22K	796503,594	8067441,044	8067401,3115	796409,72	779,33	-12,23	791,56
14294	BASE-M54	TOP CERCA	-17°27'33,908877"	-48°12'30,454514"	22K	796503,974	8067452,208	8067412,4736	796409,94	780,10	-12,23	792,33
14295	BASE-M54	TOP CERCA	-17°27'33,551467"	-48°12'30,444889"	22K	796504,419	8067463,198	8067423,4628	796410,22	780,80	-12,23	793,03
14296	BASE-M54	TOP CERCA	-17°27'33,669871"	-48°12'30,447623"	22K	796504,285	8067459,557	8067419,8223	796410,15	780,41	-12,23	792,64
14297	BASE-M54	TOP CERCA	-17°27'33,789059"	-48°12'30,450616"	22K	796504,143	8067455,892	8067416,1576	796410,05	780,22	-12,23	792,45
14298	BASE-M54	TOP CERCA	-17°27'34,393410"	-48°12'30,467418"	22K	796503,375	8067437,309	8067397,5757	796409,56	779,22	-12,23	791,45
14299	BASE-M54	TOP CERCA	-17°27'35,010506"	-48°12'30,498250"	22K	796502,187	8067418,34	8067378,6019	796408,65	778,08	-12,23	790,31
14300	BASE-M54	TOP CERCA	-17°27'35,140633"	-48°12'30,507004"	22K	796501,87	8067414,341	8067374,601	796408,39	777,81	-12,23	790,04
14301	BASE-M54	TOP CERCA	-17°27'35,265868"	-48°12'30,514748"	22K	796501,585	8067410,492	8067370,7503	796408,16	777,60	-12,23	789,83
14302	BASE-M54	TOP CERCA	-17°27'34,881997"	-48°12'30,493570"	22K	796502,383	8067422,291	8067382,5532	796408,79	778,44	-12,23	790,67
14303	BASE-M54	TOP CERCA	-17°27'34,517344"	-48°12'30,475114"	22K	796503,092	8067433,5	8067393,7651	796409,33	779,00	-12,23	791,23
14304	BASE-M54	TOP CERCA	-17°27'34,638820"	-48°12'30,481324"	22K	796502,854	8067429,766	8067390,0301	796409,15	778,80	-12,23	791,03
14305	BASE-M54	TOP CERCA	-17°27'34,758608"	-48°12'30,487695"	22K	796502,612	8067426,084	8067386,347	796408,96	778,61	-12,23	790,84
14306	BASE-M54	TOP CERCA	-17°27'31,123553"	-48°12'30,349223"	22K	796508,336	8067537,841	8067498,1135	796413,03	785,32	-12,23	797,55
14307	BASE-M54	TOP CERCA	-17°27'31,612979"	-48°12'30,370249"	22K	796507,495	8067522,795	8067483,0652	796412,41	784,46	-12,23	796,69
14308	BASE-M54	TOP CERCA	-17°27'31,987685"	-48°12'30,382286"	22K	796506,971	8067511,274	8067471,5442	796412,06	783,76	-12,23	795,99
14309	BASE-M54	TOP CERCA	-17°27'30,746588"	-48°12'30,333664"	22K	796508,965	8067549,43	8067509,704	796413,49	785,75	-12,23	797,98
14310	BASE-M54	TOP CERCA	-17°27'29,750898"	-48°12'30,289430"	22K	796510,719	8067580,039	8067540,3183	796414,79	786,95	-12,23	799,18
14311	BASE-M54	TOP CERCA	-17°27'30,117738"	-48°12'30,306228"	22K	796510,058	8067568,762	8067529,0392	796414,30	786,51	-12,23	798,74
14312	BASE-M54	TOP CERCA	-17°27'30,625924"	-48°12'30,327442"	22K	796509,203	8067553,139	8067513,414	796413,67	785,89	-12,23	798,12
14313	BASE-M54	TOP CERCA	-17°27'32,120823"	-48°12'30,387912"	22K	796506,745	8067507,181	8067467,4506	796411,89	783,58	-12,23	795,81
14314	BASE-M54	TOP CERCA	-17°27'33,176543"	-48°12'30,424219"	22K	796505,198	8067474,722	8067434,9905	796410,83	781,29	-12,23	793,52
14315	BASE-M54	TOP CERCA	-17°27'33,296687"	-48°12'30,430516"	22K	796504,958	8067471,029	8067431,2965	796410,64	781,03	-12,23	793,26
14316	BASE-M54	TOP CERCA	-17°27'33,427667"	-48°12'30,437496"	22K	796504,693	8067467,003	8067427,2693	796410,44	781,09	-12,23	793,32
14317	BASE-M54	TOP CERCA	-17°27'33,085413"	-48°12'30,419070"	22K	796505,391	8067477,523	8067437,7925	796410,98	781,31	-12,23	793,54
14318	BASE-M54	TOP CERCA	-17°27'32,239905"	-48°12'30,392634"	22K	796506,552	8067503,52	8067463,7892	796411,76	783,33	-12,23	795,56
14319	BASE-M54	TOP CERCA	-17°27'32,372304"	-48°12'30,396543"	22K	796506,377	8067499,449	8067459,7184	796411,64	783,03	-12,23	795,26
14320	BASE-M54	TOP CERCA	-17°27'32,496671"	-48°12'30,400304"	22K	796506,21	8067495,625	8067455,8945	796411,53	782,63	-12,23	794,86
14321	BASE-M54	TOP CERCA	-17°27'35,392440"	-48°12'30,518069"	22K	796501,43	8067406,6	8067366,8587	796408,07	777,27	-12,23	789,50
14322	BASE-M54	TOP CERCA	-17°27'38,819459"	-48°12'30,639590"	22K	796496,3	8067301,235	8067261,4886	796404,49	769,74	-12,23	781,97
14323	BASE-M54	TOP CERCA	-17°27'38,954492"	-48°12'30,648134"	22K	796495,987	8067297,085	8067257,3368	796404,24	769,36	-12,23	781,59
14324	BASE-M54	TOP CERCA	-17°27'39,208737"	-48°12'30,654555"	22K	796495,683	8067289,267	8067249,5196	796404,05	768,79	-12,23	781,02
14325	BASE-M54	TOP CERCA	-17°27'38,696918"	-48°12'30,631602"	22K	796496,591	8067305,001	8067265,2564	796404,73	770,05	-12,23	782,28
14326	BASE-M54	TOP CERCA	-17°27'38,202516"	-48°12'30,612719"	22K	796497,371	8067320,201	8067280,4577	796405,28	771,12	-12,23	783,35

14327	BASE-M54	TOP CERCA	-17°27'38,329513"	-48°12'30,613933"	22K	796497,278	8067316,295	8067276,553	796405,25	770,77	-12,23	783,00
14328	BASE-M54	TOP CERCA	-17°27'38,452171"	-48°12'30,618668"	22K	796497,083	8067312,524	8067272,7816	796405,11	770,49	-12,23	782,72
14329	BASE-M54	TOP CERCA	-17°27'39,335907"	-48°12'30,658815"	22K	796495,5	8067285,357	8067245,6095	796403,93	768,61	-12,23	780,84
14330	BASE-M54	TOP CERCA	-17°27'41,450265"	-48°12'30,483171"	22K	796499,734	8067220,242	8067180,6006	796409,12	763,86	-12,23	776,09
14331	BASE-M54	TOP CERCA	-17°27'41,864507"	-48°12'30,571967"	22K	796496,926	8067207,538	8067167,8637	796406,50	762,79	-12,23	775,02
14332	BASE-M54	TOP CERCA	-17°27'43,331819"	-48°12'30,790834"	22K	796489,804	8067162,497	8067122,7478	796400,05	766,29	-12,23	778,52
14333	BASE-M54	TOP CERCA	-17°27'43,832064"	-48°12'30,524163"	22K	796498,802	8067239,276	8067199,6081	796407,91	765,12	-12,23	777,35
14334	BASE-M54	TOP CERCA	-17°27'39,588169"	-48°12'30,667468"	22K	796495,131	8067277,601	8067237,8532	796403,67	767,96	-12,23	780,19
14335	BASE-M54	TOP CERCA	-17°27'39,709974"	-48°12'30,669371"	22K	796495,02	8067273,855	8067234,1081	796403,62	767,58	-12,23	779,81
14336	BASE-M54	TOP CERCA	-17°27'40,455734"	-48°12'30,579319"	22K	796497,343	8067250,876	8067211,1788	796406,28	766,06	-12,23	778,29
14337	BASE-M54	TOP CERCA	-17°27'36,013778"	-48°12'30,533765"	22K	796500,687	8067387,494	8067347,7545	796407,60	775,99	-12,23	788,22
14338	BASE-M54	TOP CERCA	-17°27'36,142178"	-48°12'30,535296"	22K	796500,584	8067383,545	8067343,8066	796407,56	775,76	-12,23	787,99
14339	BASE-M54	TOP CERCA	-17°27'36,271093"	-48°12'30,541189"	22K	796500,352	8067379,582	8067339,8429	796407,39	775,50	-12,23	787,73
14340	BASE-M54	TOP CERCA	-17°27'35,889109"	-48°12'30,533971"	22K	796500,737	8067391,329	8067351,5877	796407,60	776,38	-12,23	788,61
14341	BASE-M54	TOP CERCA	-17°27'35,511149"	-48°12'30,523982"	22K	796501,202	8067402,951	8067363,2087	796407,89	777,00	-12,23	789,23
14342	BASE-M54	TOP CERCA	-17°27'35,637815"	-48°12'30,524761"	22K	796501,122	8067399,055	8067359,3142	796407,87	776,77	-12,23	789,00
14343	BASE-M54	TOP CERCA	-17°27'35,765098"	-48°12'30,527834"	22K	796500,974	8067395,141	8067355,4006	796407,78	776,42	-12,23	788,65
14344	BASE-M54	TOP CERCA	-17°27'36,390925"	-48°12'30,546069"	22K	796500,154	8067375,898	8067336,1584	796407,24	775,24	-12,23	787,47
14345	BASE-M54	TOP CERCA	-17°27'37,803004"	-48°12'30,600518"	22K	796497,911	8067332,485	8067292,7415	796405,64	772,32	-12,23	784,55
14346	BASE-M54	TOP CERCA	-17°27'37,937591"	-48°12'30,607476"	22K	796497,645	8067328,348	8067288,6033	796405,44	772,04	-12,23	784,27
14347	BASE-M54	TOP CERCA	-17°27'38,071197"	-48°12'30,611638"	22K	796497,462	8067324,24	8067284,4954	796405,31	771,70	-12,23	783,93
14348	BASE-M54	TOP CERCA	-17°27'37,674265"	-48°12'30,595672"	22K	796498,112	8067336,443	8067296,6998	796405,78	772,69	-12,23	784,92
14349	BASE-M54	TOP CERCA	-17°27'36,654615"	-48°12'30,555971"	22K	796499,743	8067367,791	8067328,0508	796406,95	774,52	-12,23	786,75
14350	BASE-M54	TOP CERCA	-17°27'37,031105"	-48°12'30,572384"	22K	796499,089	8067356,217	8067316,4749	796406,47	773,81	-12,23	786,04
14351	BASE-M54	TOP CERCA	-17°27'37,415495"	-48°12'30,586542"	22K	796498,498	8067344,399	8067304,6561	796406,05	773,35	-12,23	785,58
14352	BASE-M54	TOP CERCA	-17°27'29,635812"	-48°12'30,284478"	22K	796510,917	8067583,577	8067543,8569	796414,94	787,05	-12,23	799,28
14353	BASE-M54	TOP CERCA	-17°27'20,953006"	-48°12'30,240243"	22K	796516,13	8067850,647	8067810,8247	796416,21	787,41	-12,23	799,64
14354	BASE-M54	TOP CERCA	-17°27'21,215653"	-48°12'30,249957"	22K	796515,725	8067842,572	8067802,7491	796415,92	787,66	-12,23	799,89
14355	BASE-M54	TOP CERCA	-17°27'21,351685"	-48°12'30,251000"	22K	796515,633	8067838,388	8067798,5666	796415,89	787,79	-12,23	800,02
14356	BASE-M54	TOP CERCA	-17°27'20,841984"	-48°12'30,233026"	22K	796516,393	8067854,059	8067814,2383	796416,42	787,34	-12,23	799,57
14357	BASE-M54	TOP CERCA	-17°27'20,464109"	-48°12'30,219885"	22K	796516,951	8067865,677	8067825,8567	796416,81	787,12	-12,23	799,35
14358	BASE-M54	TOP CERCA	-17°27'20,583152"	-48°12'30,224168"	22K	796516,771	8067862,017	8067822,1965	796416,68	787,23	-12,23	799,46
14359	BASE-M54	TOP CERCA	-17°27'20,714220"	-48°12'30,228132"	22K	796516,595	8067857,987	8067818,1666	796416,57	787,27	-12,23	799,50
14360	BASE-M54	TOP CERCA	-17°27'21,594753"	-48°12'30,257796"	22K	796515,323	8067830,914	8067791,093	796415,69	787,98	-12,23	800,21
14361	BASE-M54	TOP CERCA	-17°27'22,980099"	-48°12'30,299954"	22K	796513,455	8067788,318	8067748,4981	796414,46	788,80	-12,23	801,03
14362	BASE-M54	TOP CERCA	-17°27'23,103840"	-48°12'30,303081"	22K	796513,307	8067784,513	8067744,6934	796414,36	788,83	-12,23	801,06
14363	BASE-M54	TOP CERCA	-17°27'23,225822"	-48°12'30,296717"	22K	796513,44	8067780,758	8067740,9429	796414,55	788,95	-12,23	801,18
14364	BASE-M54	TOP CERCA	-17°27'22,848014"	-48°12'30,297597"	22K	796513,584	8067792,38	8067752,5592	796414,52	788,73	-12,23	800,96
14365	BASE-M54	TOP CERCA	-17°27'21,722088"	-48°12'30,262273"	22K	796515,135	8067826,999	8067787,1779	796415,56	788,09	-12,23	800,32
14366	BASE-M54	TOP CERCA	-17°27'21,857565"	-48°12'30,267746"	22K	796514,911	8067822,834	8067783,0124	796415,40	788,10	-12,23	800,33
14367	BASE-M54	TOP CERCA	-17°27'22,606576"	-48°12'30,291082"	22K	796513,885	8067799,804	8067759,9827	796414,72	788,52	-12,23	800,75
14368	BASE-M54	TOP CERCA	-17°27'18,398430"	-48°12'30,167298"	22K	796519,433	8067929,196	8067889,3697	796418,35	785,55	-12,23	797,78
14369	BASE-M54	TOP CERCA	-17°27'18,670935"	-48°12'30,177574"	22K	796519,007	8067920,818	8067880,9911	796418,05	785,58	-12,23	797,81
14370	BASE-M54	TOP CERCA	-17°27'18,927379"	-48°12'30,178476"	22K	796518,865	8067912,93	8067873,1063	796418,03	785,66	-12,23	797,89
14371	BASE-M54	TOP CERCA	-17°27'18,272936"	-48°12'30,162030"	22K	796519,645	8067933,054	8067893,2283	796418,51	785,36	-12,23	797,59
14372	BASE-M54	TOP CERCA	-17°27'17,886788"	-48°12'30,138447"	22K	796520,515	8067944,922	8067905,1011	796419,20	785,28	-12,23	797,51
14373	BASE-M54	TOP CERCA	-17°27'18,014221"	-48°12'30,147547"	22K	796520,189	8067941,006	8067901,1829	796418,93	785,31	-12,23	797,54
14374	BASE-M54	TOP CERCA	-17°27'18,144123"	-48°12'30,156474"	22K	796519,867	8067937,014	8067897,1889	796418,67	785,35	-12,23	797,58
14375	BASE-M54	TOP CERCA	-17°27'19,202323"	-48°12'30,184210"	22K	796518,572	8067904,475	8067864,6526	796417,86	785,91	-12,23	798,14
14376	BASE-M54	TOP CERCA	-17°27'20,085475"	-48°12'30,208212"	22K	796517,466	8067877,319	8067837,4985	796417,15	786,75	-12,23	798,98
14377	BASE-M54	TOP CERCA	-17°27'20,212767"	-48°12'30,211895"	22K	796517,3	8067873,405	8067833,5847	796417,04	786,82	-12,23	799,05

14378	BASE-M54	TOP CERCA	-17°27'20.332460"	-48°12'30.216134"	22K	796517,121	8067869,725	8067829,9045	796416,92	786,97	-12,23	799,20
14379	BASE-M54	TOP CERCA	-17°27'19.959855"	-48°12'30.205486"	22K	796517,603	8067881,182	8067841,3609	796417,23	786,52	-12,23	798,75
14380	BASE-M54	TOP CERCA	-17°27'19.338097"	-48°12'30.189999"	22K	796518,34	8067900,301	8067860,478	796417,69	785,88	-12,23	798,11
14381	BASE-M54	TOP CERCA	-17°27'19.714372"	-48°12'30.198050"	22K	796517,933	8067888,73	8067848,9087	796417,45	786,30	-12,23	798,53
14382	BASE-M54	TOP CERCA	-17°27'19.834720"	-48°12'30.200314"	22K	796517,812	8067885,029	8067845,2084	796417,38	786,32	-12,23	798,55
14383	BASE-M54	TOP CERCA	-17°27'23.499561"	-48°12'30.283739"	22K	796513,7	8067772,332	8067732,5264	796414,94	789,13	-12,23	801,36
14384	BASE-M54	TOP CERCA	-17°27'26.615617"	-48°12'29.035861"	22K	796549,14	8067675,941	8067636,7224	796415,77	790,24	-12,23	802,47
14385	BASE-M54	TOP CERCA	-17°27'27.529032"	-48°12'29.826035"	22K	796525,4	8067648,185	8067608,6351	796428,46	789,50	-12,23	801,73
14386	BASE-M54	TOP CERCA	-17°27'27.633682"	-48°12'30.087923"	22K	796517,621	8067645,079	8067605,4165	796420,73	789,02	-12,23	801,25
14387	BASE-M54	TOP CERCA	-17°27'26.505002"	-48°12'29.090047"	22K	796547,59	8067679,367	8067640,1233	796450,17	790,36	-12,23	802,59
14388	BASE-M54	TOP CERCA	-17°27'26.020168"	-48°12'29.349776"	22K	796540,14	8067694,393	8067655,0294	796442,51	790,06	-12,23	802,29
14389	BASE-M54	TOP CERCA	-17°27'26.139149"	-48°12'29.284793"	22K	796542,005	8067690,705	8067651,3714	796444,43	790,15	-12,23	802,38
14390	BASE-M54	TOP CERCA	-17°27'26.382682"	-48°12'29.155691"	22K	796545,707	8067683,158	8067643,884	796448,24	790,28	-12,23	802,51
14391	BASE-M54	TOP CERCA	-17°27'27.679565"	-48°12'30.204620"	22K	796514,155	8067643,718	8067604,0053	796417,29	789,02	-12,23	801,25
14392	BASE-M54	TOP CERCA	-17°27'28.663958"	-48°12'30.243031"	22K	796512,578	8067613,454	8067573,7383	796416,16	787,92	-12,23	800,15
14393	BASE-M54	TOP CERCA	-17°27'29.027196"	-48°12'30.257987"	22K	796511,973	8067602,287	8067562,5699	796415,72	787,62	-12,23	799,85
14394	BASE-M54	TOP CERCA	-17°27'29.392140"	-48°12'30.274068"	22K	796511,334	8067591,068	8067551,349	796415,24	787,37	-12,23	799,60
14395	BASE-M54	TOP CERCA	-17°27'28.431262"	-48°12'30.234012"	22K	796512,949	8067620,608	8067580,893	796416,42	788,09	-12,23	800,32
14396	BASE-M54	TOP CERCA	-17°27'27.822035"	-48°12'30.210341"	22K	796513,922	8067639,338	8067599,6248	796417,12	788,84	-12,23	801,07
14397	BASE-M54	TOP CERCA	-17°27'27.940963"	-48°12'30.215675"	22K	796513,711	8067635,682	8067595,9682	796416,96	788,74	-12,23	800,97
14398	BASE-M54	TOP CERCA	-17°27'28.186885"	-48°12'30.226593"	22K	796513,278	8067628,122	8067588,4068	796416,64	788,28	-12,23	800,51
14399	BASE-M54	TOP CERCA	-17°27'24.511378"	-48°12'30.145233"	22K	796517,334	8067741,148	8067701,4169	796419,03	789,60	-12,23	801,83
14400	BASE-M54	TOP CERCA	-17°27'24.637261"	-48°12'30.078721"	22K	796519,241	8067737,247	8067697,5466	796420,99	789,52	-12,23	801,75
14401	BASE-M54	TOP CERCA	-17°27'24.894107"	-48°12'29.943828"	22K	796523,108	8067729,288	8067689,6499	796424,97	789,60	-12,23	801,83
14402	BASE-M54	TOP CERCA	-17°27'24.372615"	-48°12'30.216036"	22K	796515,306	8067745,447	8067705,6831	796416,94	789,68	-12,23	801,91
14403	BASE-M54	TOP CERCA	-17°27'23.742417"	-48°12'30.268488"	22K	796514,041	8067764,855	8067725,0594	796415,39	789,41	-12,23	801,64
14404	BASE-M54	TOP CERCA	-17°27'24.003393"	-48°12'30.251842"	22K	796514,415	8067756,82	8067717,0353	796415,88	789,46	-12,23	801,69
14405	BASE-M54	TOP CERCA	-17°27'24.251198"	-48°12'30.230182"	22K	796514,943	8067749,188	8067709,4162	796416,52	789,49	-12,23	801,72
14406	BASE-M54	TOP CERCA	-17°27'25.029178"	-48°12'29.874095"	22K	796525,106	8067725,103	8067685,4972	796427,03	789,67	-12,23	801,90
14407	BASE-M54	TOP CERCA	-17°27'25.655375"	-48°12'29.543557"	22K	796534,583	8067705,698	8067666,2449	796436,79	789,93	-12,23	802,16
14408	BASE-M54	TOP CERCA	-17°27'25.769138"	-48°12'29.484412"	22K	796536,278	8067702,173	8067662,7472	796438,53	790,05	-12,23	802,28
14409	BASE-M54	TOP CERCA	-17°27'25.885071"	-48°12'29.419983"	22K	796538,128	8067698,579	8067659,1829	796440,43	789,95	-12,23	802,18
14410	BASE-M54	TOP CERCA	-17°27'25.53454"	-48°12'29.609871"	22K	796532,68	8067709,477	8067669,9933	796434,83	789,93	-12,23	802,16
14411	BASE-M54	TOP CERCA	-17°27'25.167176"	-48°12'29.804420"	22K	796527,101	8067720,828	8067681,2545	796429,09	789,71	-12,23	801,94
14412	BASE-M54	TOP CERCA	-17°27'25.296567"	-48°12'29.733046"	22K	796529,15	8067716,817	8067677,2763	796431,19	789,82	-12,23	802,05
14413	BASE-M54	TOP CERCA	-17°27'25.418349"	-48°12'29.668393"	22K	796531,004	8067713,043	8067673,5322	796433,10	789,83	-12,23	802,06
14414	BASE-M54	TOP CERCA	-17°27'25.418349"	-48°12'29.668393"	22K	796644,146	8066743,795	8066706,6027	796560,46	801,18	-12,23	813,41
14415	BASE-M54	TOP CERCA	-17°27'57.006844"	-48°12'25.219811"	22K	796648,119	8066739,436	8066702,3052	796564,49	801,19	-12,23	813,42
14416	BASE-M54	TOP CERCA	-17°27'57.213733"	-48°12'25.021007"	22K	796653,895	8066732,986	8066695,9447	796570,36	801,50	-12,23	813,73
14417	BASE-M54	TOP CERCA	-17°27'56.502840"	-48°12'25.697447"	22K	796634,245	8066755,146	8066717,8001	796550,40	799,99	-12,23	812,22
14418	BASE-M54	TOP CERCA	-17°27'55.954933"	-48°12'26.213316"	22K	796619,262	8066772,223	8066734,6446	796535,17	799,00	-12,23	811,23
14419	BASE-M54	TOP CERCA	-17°27'56.179881"	-48°12'26.008716"	22K	796625,201	8066765,215	8066727,7289	796541,21	799,63	-12,23	811,86
14420	BASE-M54	TOP CERCA	-17°27'56.326901"	-48°12'25.857062"	22K	796629,612	8066760,627	8066723,209	796545,69	799,86	-12,23	812,09
14421	BASE-M54	TOP CERCA	-17°27'57.297261"	-48°12'24.938642"	22K	796656,289	8066730,381	8066693,3768	796572,79	801,60	-12,23	813,83
14422	BASE-M54	TOP CERCA	-17°27'57.801523"	-48°12'24.424405"	22K	796670,712	8066714,655	8066677,8741	796587,44	802,46	-12,23	814,69
14423	BASE-M54	TOP CERCA	-17°27'57.882808"	-48°12'24.364646"	22K	796672,971	8066712,121	8066675,3751	796589,73	802,58	-12,23	814,81
14424	BASE-M54	TOP CERCA	-17°27'57.961372"	-48°12'24.287573"	22K	796675,211	8066709,671	8066672,9598	796592,01	802,75	-12,23	814,98
14425	BASE-M54	TOP CERCA	-17°27'57.716548"	-48°12'24.528179"	22K	796668,218	8066717,306	8066680,4865	796584,91	802,43	-12,23	814,66
14426	BASE-M54	TOP CERCA	-17°27'57.382308"	-48°12'24.855576"	22K	796658,703	8066727,729	8066690,7622	796575,24	801,85	-12,23	814,08
14427	BASE-M54	TOP CERCA	-17°27'57.546837"	-48°12'24.696067"	22K	796663,338	8066722,599	8066685,704	796579,95	802,10	-12,23	814,33
14428	BASE-M54	TOP CERCA	-17°27'57.633587"	-48°12'24.611620"	22K	796665,792	8066719,894	8066683,037	796582,44	802,48	-12,23	814,71

14429	BASE-M54	TOP CERCA	-17°27'54,289436"	-48°12'27,715151"	22K	796575,674	8066824,104	8066785,848	796490,85	795,84	-12,23	808,07
14430	BASE-M54	TOP CERCA	-17°27'54,507211"	-48°12'27,7515979"	22K	796581,456	8066817,319	8066779,1528	796496,73	796,34	-12,23	808,57
14431	BASE-M54	TOP CERCA	-17°27'54,730622"	-48°12'27,310658"	22K	796587,417	8066810,358	8066772,2844	796502,79	796,71	-12,23	808,94
14432	BASE-M54	TOP CERCA	-17°27'54,059813"	-48°12'27,924868"	22K	796569,586	8066831,258	8066792,9074	796484,66	795,28	-12,23	807,51
14433	BASE-M54	TOP CERCA	-17°27'53,515534"	-48°12'28,428349"	22K	796554,967	8066848,218	8066809,6404	796469,80	794,21	-12,23	806,44
14434	BASE-M54	TOP CERCA	-17°27'53,734922"	-48°12'28,21328"	22K	796560,98	8066841,38	8066802,8957	796475,91	794,70	-12,23	806,93
14435	BASE-M54	TOP CERCA	-17°27'53,844823"	-48°12'28,120948"	22K	796563,894	8066837,956	8066799,517	796478,87	794,75	-12,23	806,98
14436	BASE-M54	TOP CERCA	-17°27'54,841775"	-48°12'27,213815"	22K	796590,226	8066806,897	8066768,8671	796505,64	796,88	-12,23	809,11
14437	BASE-M54	TOP CERCA	-17°27'55,631002"	-48°12'26,517893"	22K	796610,416	8066782,319	8066744,6034	796526,18	798,31	-12,23	810,54
14438	BASE-M54	TOP CERCA	-17°27'55,742426"	-48°12'26,412544"	22K	796613,476	8066778,846	8066741,1778	796529,29	798,50	-12,23	810,73
14439	BASE-M54	TOP CERCA	-17°27'55,843345"	-48°12'26,318465"	22K	796616,208	8066775,701	8066738,0752	796532,07	798,70	-12,23	810,93
14440	BASE-M54	TOP CERCA	-17°27'55,517806"	-48°12'26,622016"	22K	796607,393	8066785,846	8066748,0834	796523,11	798,17	-12,23	810,40
14441	BASE-M54	TOP CERCA	-17°27'55,170310"	-48°12'26,915266"	22K	796598,892	8066796,662	8066758,7668	796514,46	797,34	-12,23	809,57
14442	BASE-M54	TOP CERCA	-17°27'55,285028"	-48°12'26,815388"	22K	796601,789	8066793,09	8066755,2399	796517,40	797,69	-12,23	809,92
14443	BASE-M54	TOP CERCA	-17°27'55,406020"	-48°12'26,717717"	22K	796604,618	8066789,326	8066751,5202	796520,29	798,08	-12,23	810,31
14444	BASE-M54	TOP CERCA	-17°27'58,048123"	-48°12'24,200891"	22K	796671,731	8066706,965	8066670,2927	796594,56	803,08	-12,23	815,31
14445	BASE-M54	TOP CERCA	-17°27'53,941840"	-48°12'27,413637"	22K	796584,732	8066834,666	8066796,5365	796499,74	795,29	-12,23	807,52
14446	BASE-M54	TOP CERCA	-17°27'54,166556"	-48°12'27,224894"	22K	796590,203	8066827,672	8066789,6279	796505,32	795,38	-12,23	807,61
14447	BASE-M54	TOP CERCA	-17°27'54,460593"	-48°12'27,002271"	22K	796596,643	8066818,531	8066780,588	796511,89	795,91	-12,23	808,14
14448	BASE-M54	TOP CERCA	-17°27'53,756109"	-48°12'27,572790"	22K	796580,117	8066840,448	8066802,2466	796495,05	794,99	-12,23	807,22
14449	BASE-M54	TOP CERCA	-17°27'57,860584"	-48°12'23,121119"	22K	796709,693	8066712,267	8066676,0626	796626,43	803,25	-12,23	815,48
14450	BASE-M54	TOP CERCA	-17°27'53,570800"	-48°12'27,724960"	22K	796575,708	8066846,214	8066807,9437	796490,56	794,39	-12,23	806,62
14451	BASE-M54	TOP CERCA	-17°27'53,632158"	-48°12'27,675011"	22K	796577,155	8066844,305	8066806,0573	796492,03	794,60	-12,23	806,83
14452	BASE-M54	TOP CERCA	-17°27'56,275395"	-48°12'25,765952"	22K	796632,325	8066762,172	8066724,793	796548,37	799,70	-12,23	811,93
14453	BASE-M54	TOP MURO	-17°27'58,694304"	-48°12'23,028322"	22K	796712,057	8066686,581	8066650,4287	796629,17	805,74	-12,23	817,97
14454	BASE-M54	TOP MURO	-17°27'58,581667"	-48°12'22,850685"	22K	796717,352	8066689,969	8066653,8925	796634,41	805,76	-12,23	817,99
14455	BASE-M54	TOP MURO	-17°27'58,437373"	-48°12'22,594914"	22K	796724,968	8066694,297	8066658,3299	796641,96	804,89	-12,23	817,12
14456	BASE-M54	TOP MURO	-17°27'58,842444"	-48°12'23,257038"	22K	796705,238	8066682,123	8066645,8731	796622,42	805,65	-12,23	817,88
14457	BASE-M54	TOP CERCA	-17°27'56,138094"	-48°12'25,531176"	22K	796639,318	8066766,294	8066729,0154	796555,30	799,47	-12,23	811,70
14458	BASE-M54	TOP MURO	-17°27'58,617860"	-48°12'23,237703"	22K	796705,91	8066689,023	8066652,7784	796622,99	805,08	-12,23	817,31
14459	BASE-M54	TOP MURO	-17°27'58,801989"	-48°12'23,290749"	22K	796704,261	8066683,382	8066647,1168	796621,42	805,43	-12,23	817,66
14460	BASE-M54	TOP CERCA	-17°27'58,473737"	-48°12'23,789687"	22K	796689,679	8066693,695	8066657,2079	796606,70	803,62	-12,23	815,85
14461	BASE-M54	TOP CERCA	-17°27'58,552598"	-48°12'23,712914"	22K	796691,91	8066691,236	8066654,7834	796608,97	803,95	-12,23	816,18
14462	BASE-M54	TOP CERCA	-17°27'58,633595"	-48°12'23,630926"	22K	796694,294	8066688,709	8066652,2933	796611,39	804,09	-12,23	816,32
14463	BASE-M54	TOP CERCA	-17°27'58,385412"	-48°12'23,877715"	22K	796687,12	8066696,45	8066659,9233	796604,10	803,68	-12,23	815,91
14464	BASE-M54	TOP CERCA	-17°27'58,133876"	-48°12'24,119542"	22K	796680,094	8066704,292	8066667,6564	796596,97	803,08	-12,23	815,31
14465	BASE-M54	TOP CERCA	-17°27'58,214618"	-48°12'24,042469"	22K	796682,333	8066701,775	8066665,1741	796599,24	803,42	-12,23	815,65
14466	BASE-M54	TOP CERCA	-17°27'58,300317"	-48°12'23,959630"	22K	796684,74	8066699,103	8066662,5394	796601,68	803,46	-12,23	815,69
14467	BASE-M54	TOP CERCA	-17°27'58,706054"	-48°12'23,556622"	22K	796696,455	8066686,448	8066650,0657	796613,58	804,32	-12,23	816,55
14468	BASE-M54	TOP CERCA	-17°27'58,361490"	-48°12'23,299808"	22K	796704,192	8066696,936	8066660,6607	796621,16	804,01	-12,23	816,24
14469	BASE-M54	TOP CERCA	-17°27'58,236034"	-48°12'23,255554"	22K	796705,555	8066700,776	8066664,5182	796622,46	803,84	-12,23	816,07
14470	BASE-M54	TOP CERCA	-17°27'58,111345"	-48°12'23,210408"	22K	796706,944	8066704,592	8066668,3522	796623,79	803,74	-12,23	815,97
14471	BASE-M54	TOP CERCA	-17°27'58,479911"	-48°12'23,343119"	22K	796702,86	8066693,312	8066657,0195	796619,88	804,09	-12,23	816,32
14472	BASE-M54	TOP CERCA	-17°27'58,731332"	-48°12'23,534795"	22K	796697,088	8066685,661	8066649,2885	796614,22	804,41	-12,23	816,64
14473	BASE-M54	TOP CERCA	-17°27'58,686655"	-48°12'23,467088"	22K	796699,107	8066687,006	8066650,6624	796616,22	804,53	-12,23	816,76
14474	BASE-M54	TOP CERCA	-17°27'58,644654"	-48°12'23,402321"	22K	796701,038	8066688,27	8066651,954	796618,13	804,32	-12,23	816,55
14475	BASE-M54	TOP CERCA	-17°27'53,368874"	-48°12'28,325717"	22K	796558,063	8066852,685	8066814,1501	796472,83	793,56	-12,23	805,79
14476	BASE-M54	TOP CERCA	-17°27'45,733607"	-48°12'30,924391"	22K	796484,78	8067088,674	8067048,9002	796396,11	774,90	-12,23	787,13
14477	BASE-M54	TOP CERCA	-17°27'45,860628"	-48°12'30,927298"	22K	796484,637	8067084,768	8067044,9947	796396,03	775,31	-12,23	787,54
14478	BASE-M54	TOP CERCA	-17°27'46,115946"	-48°12'30,933669"	22K	796484,334	8067076,917	8067037,1445	796395,84	775,71	-12,23	787,94
14479	BASE-M54	TOP CERCA	-17°27'45,596656"	-48°12'30,920416"	22K	796484,959	8067092,885	8067053,1111	796396,23	774,44	-12,23	786,67

14480	BASE-M54	TOP CERCA	-17°27'44,898963"	-48°12'30,903040"	22K	796485,786	8067114,339	8067074,5629	796396,74	771,73	-12,23	783,96
14481	BASE-M54	TOP CERCA	-17°27'45,180091"	-48°12'30,911591"	22K	796485,407	8067105,695	8067065,9191	796396,49	772,64	-12,23	784,87
14482	BASE-M54	TOP CERCA	-17°27'45,316621"	-48°12'30,915607"	22K	796485,227	8067101,497	8067061,7212	796396,37	773,29	-12,23	785,52
14483	BASE-M54	TOP CERCA	-17°27'46,249268"	-48°12'30,936175"	22K	796484,2	8067072,817	8067033,0453	796395,77	775,94	-12,23	788,17
14484	BASE-M54	TOP CERCA	-17°27'47,937195"	-48°12'30,875554"	22K	796485,23	8067020,869	8066981,1473	796397,56	780,78	-12,23	793,01
14485	BASE-M54	TOP CERCA	-17°27'48,202248"	-48°12'30,850614"	22K	796485,847	8067012,705	8066992,9979	796398,30	781,49	-12,23	793,72
14486	BASE-M54	TOP CERCA	-17°27'48,335307"	-48°12'30,833899"	22K	796486,13	8067008,607	8066968,9068	796398,64	781,78	-12,23	794,01
14487	BASE-M54	TOP CERCA	-17°27'47,536179"	-48°12'30,916014"	22K	796484,216	8067033,222	8066993,4771	796396,37	779,77	-12,23	792,00
14488	BASE-M54	TOP CERCA	-17°27'46,493271"	-48°12'30,940144"	22K	796483,973	8067065,313	8067025,543	796395,65	776,83	-12,23	789,06
14489	BASE-M54	TOP CERCA	-17°27'47,753512"	-48°12'30,947524"	22K	796483,638	8067057,311	8067017,5414	796395,44	777,63	-12,23	789,86
14490	BASE-M54	TOP CERCA	-17°27'47,014635"	-48°12'30,952892"	22K	796483,362	8067049,281	8067009,5127	796395,28	778,35	-12,23	790,58
14491	BASE-M54	TOP CERCA	-17°27'43,845438"	-48°12'30,370207"	22K	796501,991	8067146,516	8067106,9573	796412,46	767,52	-12,23	779,75
14492	BASE-M54	TOP CERCA	-17°27'43,853617"	-48°12'30,091453"	22K	796510,217	8067146,144	8067106,7068	796420,69	767,27	-12,23	779,50
14493	BASE-M54	TOP CERCA	-17°27'52,687611"	-48°12'28,945570"	22K	796540,07	8066873,909	8066835,0945	796454,53	793,03	-12,23	805,26
14494	BASE-M54	TOP CERCA	-17°27'43,833209"	-48°12'30,649904"	22K	796493,739	8067147,013	8067107,3322	796404,21	767,79	-12,23	780,02
14495	BASE-M54	TOP CERCA	-17°27'43,432096"	-48°12'30,803768"	22K	796489,377	8067159,418	8067119,6646	796399,66	766,38	-12,23	778,61
14496	BASE-M54	TOP CERCA	-17°27'43,556164"	-48°12'30,823318"	22K	796488,744	8067155,61	8067115,8498	796399,09	766,98	-12,23	779,21
14497	BASE-M54	TOP CERCA	-17°27'43,831752"	-48°12'30,863285"	22K	796487,44	8067147,15	8067107,3763	796397,91	768,29	-12,23	780,52
14498	BASE-M54	TOP CERCA	-17°27'52,648791"	-48°12'28,822596"	22K	796543,718	8066875,05	8066836,2886	796458,16	792,56	-12,23	804,79
14499	BASE-M54	TOP CERCA	-17°27'44,362715"	-48°12'30,888284"	22K	796486,463	8067130,828	8067091,0508	796397,17	769,64	-12,23	781,87
14500	BASE-M54	TOP CERCA	-17°27'44,506011"	-48°12'30,892602"	22K	796486,271	8067126,422	8067086,6449	796397,05	770,24	-12,23	782,47
14501	BASE-M54	TOP CERCA	-17°27'44,759070"	-48°12'30,900193"	22K	796485,933	8067118,641	8067078,8642	796396,82	771,17	-12,23	783,40
14502	BASE-M54	TOP CERCA	-17°27'44,104014"	-48°12'30,879390"	22K	796486,842	8067138,782	8067099,0051	796397,44	768,82	-12,23	781,05
14503	BASE-M54	TOP CERCA	-17°27'52,503972"	-48°12'28,388124"	22K	796556,61	8066879,317	8066842,7428	796470,98	792,23	-12,23	804,46
14504	BASE-M54	TOP CERCA	-17°27'52,458390"	-48°12'28,251331"	22K	796560,669	8066880,66	8066842,1448	796475,02	791,86	-12,23	804,09
14505	BASE-M54	TOP CERCA	-17°27'52,393374"	-48°12'28,054712"	22K	796566,503	8066882,575	8066844,1445	796480,82	791,52	-12,23	803,75
14506	BASE-M54	TOP CERCA	-17°27'48,466046"	-48°12'30,828877"	22K	796486,37	8067004,581	8066964,387	796398,94	782,21	-12,23	794,44
14507	BASE-M54	TOP CERCA	-17°27'51,416981"	-48°12'29,911879"	22K	796512,114	8066913,412	8066874,1588	796426,01	790,02	-12,23	802,25
14508	BASE-M54	TOP CERCA	-17°27'51,661976"	-48°12'29,805917"	22K	796515,132	8066905,83	8066866,6264	796429,14	790,56	-12,23	802,79
14509	BASE-M54	TOP CERCA	-17°27'52,024975"	-48°12'29,581635"	22K	796521,59	8066894,567	8066855,4662	796435,76	791,41	-12,23	803,64
14510	BASE-M54	TOP CERCA	-17°27'51,153086"	-48°12'30,021584"	22K	796508,994	8066921,577	8066822,2723	796422,78	789,46	-12,23	801,69
14511	BASE-M54	TOP CERCA	-17°27'50,530985"	-48°12'30,277896"	22K	796501,707	8066940,824	8066901,3989	796415,21	787,74	-12,23	799,97
14512	BASE-M54	TOP CERCA	-17°27'50,644165"	-48°12'30,230443"	22K	796503,057	8066937,322	8066897,9192	796416,61	788,18	-12,23	800,41
14513	BASE-M54	TOP CERCA	-17°27'50,773139"	-48°12'30,177939"	22K	796504,549	8066933,332	8066893,9539	796418,16	788,64	-12,23	800,87
14514	BASE-M54	TOP CERCA	-17°27'52,263882"	-48°12'29,431122"	22K	796525,926	8066887,153	8066848,1211	796440,20	792,10	-12,23	804,33
14515	BASE-M54	TOP CERCA	-17°27'53,293557"	-48°12'28,633918"	22K	796548,998	8066855,135	8066816,4648	796463,73	793,71	-12,23	805,94
14516	BASE-M54	TOP CERCA	-17°27'53,405251"	-48°12'28,531580"	22K	796551,969	8066851,655	8066813,0309	796466,75	793,88	-12,23	806,11
14517	BASE-M54	TOP CERCA	-17°27'53,404528"	-48°12'28,459307"	22K	796554,103	8066851,646	8066813,0534	796468,89	793,83	-12,23	806,06
14518	BASE-M54	TOP CERCA	-17°27'52,967239"	-48°12'28,928333"	22K	796540,453	8066865,3	8066826,4969	796455,04	793,19	-12,23	805,42
14519	BASE-M54	TOP CERCA	-17°27'52,632494"	-48°12'29,198885"	22K	796532,882	8066875,71	8066836,7883	796447,32	792,76	-12,23	804,99
14520	BASE-M54	TOP CERCA	-17°27'52,741668"	-48°12'29,118782"	22K	796534,932	8066872,321	8066833,4318	796449,42	793,16	-12,23	805,39
14521	BASE-M54	TOP CERCA	-17°27'52,846513"	-48°12'29,031080"	22K	796537,474	8066869,058	8066830,2085	796452,01	793,09	-12,23	805,32
14522	BASE-M54	TOP CERCA	-17°27'49,120636"	-48°12'30,677616"	22K	796490,541	8066984,38	8066944,7611	796403,41	783,97	-12,23	796,20
14523	BASE-M54	TOP CERCA	-17°27'49,253565"	-48°12'30,647476"	22K	796491,371	8066980,278	8066940,6741	796404,30	784,26	-12,23	796,49
14524	BASE-M54	TOP CERCA	-17°27'49,382137"	-48°12'30,617266"	22K	796492,705	8066976,31	8066936,721	796405,19	784,42	-12,23	796,65
14525	BASE-M54	TOP CERCA	-17°27'49,001341"	-48°12'30,706329"	22K	796489,747	8066988,062	8066948,4289	796402,56	783,67	-12,23	795,90
14526	BASE-M54	TOP CERCA	-17°27'48,599491"	-48°12'30,798424"	22K	796487,209	8067000,463	8066960,7842	796399,84	782,33	-12,23	794,56
14527	BASE-M54	TOP CERCA	-17°27'48,718049"	-48°12'30,772838"	22K	796487,911	8066996,805	8066957,139	796400,60	782,79	-12,23	795,02
14528	BASE-M54	TOP CERCA	-17°27'48,857403"	-48°12'30,741888"	22K	796488,762	8066992,505	8066952,8544	796401,51	783,22	-12,23	795,45
14529	BASE-M54	TOP CERCA	-17°27'49,519195"	-48°12'30,584861"	22K	796493,1	8066972,08	8066932,5071	796406,15	784,84	-12,23	797,07
14530	BASE-M54	TOP CERCA	-17°27'50,137241"	-48°12'30,417153"	22K	796497,773	8066952,996	8066913,5048	796411,10	786,57	-12,23	798,80

14531	BASE-M54	TOP CERCA	-17°27'50,280261"	-48°12'30,374055"	22K	796498,981	8066948,578	8066909,1075	796412,37	786,88	-12,23	799,11
14532	BASE-M54	TOP CERCA	-17°27'50,406005"	-48°12'30,327731"	22K	796500,292	8066944,69	8066905,2415	796413,74	787,37	-12,23	799,60
14533	BASE-M54	TOP CERCA	-17°27'50,018344"	-48°12'30,458020"	22K	796496,62	8066956,671	8066917,1603	796409,89	786,31	-12,23	798,54
14534	BASE-M54	TOP CERCA	-17°27'49,642972"	-48°12'30,555876"	22K	796493,9	8066968,26	8066928,7014	796407,00	785,21	-12,23	797,44
14535	BASE-M54	TOP CERCA	-17°27'49,771014"	-48°12'30,525031"	22K	796494,753	8066964,308	8066924,7646	796407,91	785,60	-12,23	797,83
14536	BASE-M54	TOP CERCA	-17°27'49,899735"	-48°12'30,493870"	22K	796495,615	8066960,335	8066920,807	796408,83	786,03	-12,23	798,26
14537	BASE-M54	TOP CERCA	-17°26'29,752038"	-48°12'28,159231"	22K	796600,603	8069424,725	8069385,0915	796477,43	777,82	-12,23	790,05
14538	BASE-M54	TOP CERCA	-17°26'29,902861"	-48°12'28,167162"	22K	796600,301	8069420,089	8069380,4542	796477,20	777,88	-12,23	790,11
14539	BASE-M54	TOP CERCA	-17°26'30,051647"	-48°12'28,173567"	22K	796600,045	8069415,515	8069375,8794	796477,01	777,98	-12,23	790,21
14540	BASE-M54	TOP CERCA	-17°26'29,606385"	-48°12'28,151425"	22K	796600,899	8069429,202	8069389,5698	796477,66	777,77	-12,23	790,00
14541	BASE-M54	TOP CERCA	-17°26'29,231318"	-48°12'27,402389"	22K	796623,184	8069440,416	8069401,1045	796479,77	776,31	-12,23	788,54
14542	BASE-M54	TOP CERCA	-17°26'29,228153"	-48°12'27,077271"	22K	796632,785	8069440,373	8069401,203	796509,36	775,90	-12,23	788,13
14543	BASE-M54	TOP CERCA	-17°26'29,228277"	-48°12'26,891537"	22K	796638,269	8069440,289	8069401,1998	796514,85	775,79	-12,23	788,02
14544	BASE-M54	TOP CERCA	-17°26'30,356537"	-48°12'28,188871"	22K	796599,456	8069406,143	8069366,5051	796476,56	778,18	-12,23	790,41
14545	BASE-M54	TOP CERCA	-17°26'31,412059"	-48°12'28,241142"	22K	796597,438	8069373,697	8069334,0511	796475,02	778,80	-12,23	791,03
14546	BASE-M54	TOP CERCA	-17°26'31,572097"	-48°12'28,250118"	22K	796597,101	8069368,778	8069329,1305	796474,76	778,90	-12,23	791,13
14547	BASE-M54	TOP CERCA	-17°26'31,870380"	-48°12'28,264914"	22K	796596,53	8069359,609	8069319,9592	796474,32	779,05	-12,23	791,28
14548	BASE-M54	TOP CERCA	-17°26'31,257613"	-48°12'28,232216"	22K	796597,771	8069378,444	8069338,7998	796475,29	778,64	-12,23	790,87
14549	BASE-M54	TOP CERCA	-17°26'30,502989"	-48°12'28,195785"	22K	796599,186	8069401,641	8069362,0021	796476,36	778,26	-12,23	790,49
14550	BASE-M54	TOP CERCA	-17°26'30,803776"	-48°12'28,208274"	22K	796598,682	8069392,394	8069352,7539	796475,99	778,29	-12,23	790,52
14551	BASE-M54	TOP CERCA	-17°26'30,953199"	-48°12'28,218394"	22K	796598,316	8069387,802	8069348,1596	796475,69	778,51	-12,23	790,74
14552	BASE-M54	TOP CERCA	-17°26'28,286038"	-48°12'28,081579"	22K	796603,555	8069469,786	8069430,1657	796479,72	776,64	-12,23	788,87
14553	BASE-M54	TOP CERCA	-17°26'28,433413"	-48°12'28,090274"	22K	796603,232	8069465,257	8069425,635	796479,46	776,84	-12,23	789,07
14554	BASE-M54	TOP CERCA	-17°26'28,595223"	-48°12'28,098072"	22K	796602,929	8069460,283	8069420,6599	796479,24	777,00	-12,23	789,23
14555	BASE-M54	TOP CERCA	-17°26'27,992226"	-48°12'28,066648"	22K	796604,128	8069478,818	8069439,2001	796480,16	776,49	-12,23	788,72
14556	BASE-M54	TOP CERCA	-17°26'27,403550"	-48°12'28,034023"	22K	796605,356	8069496,912	8069457,3	796481,12	776,15	-12,23	788,38
14557	BASE-M54	TOP CERCA	-17°26'27,549196"	-48°12'28,041356"	22K	796605,074	8069492,435	8069452,8219	796480,91	776,19	-12,23	788,42
14558	BASE-M54	TOP CERCA	-17°26'27,702833"	-48°12'28,048296"	22K	796604,8	8069487,712	8069448,098	796480,70	776,31	-12,23	788,54
14559	BASE-M54	TOP CERCA	-17°26'28,715587"	-48°12'28,103859"	22K	796602,704	8069456,583	8069416,959	796479,06	777,06	-12,23	789,29
14560	BASE-M54	TOP CERCA	-17°26'29,234052"	-48°12'27,870606"	22K	796609,358	8069440,534	8069401,0188	796485,95	777,02	-12,23	789,25
14561	BASE-M54	TOP CERCA	-17°26'29,228296"	-48°12'27,731462"	22K	796613,469	8069440,651	8069401,1963	796490,06	776,77	-12,23	789,00
14562	BASE-M54	TOP CERCA	-17°26'29,229096"	-48°12'27,582329"	22K	796617,872	8069440,562	8069401,1722	796494,46	776,73	-12,23	788,96
14563	BASE-M54	TOP CERCA	-17°26'29,321131"	-48°12'28,131519"	22K	796601,615	8069437,968	8069398,3405	796478,25	777,63	-12,23	789,86
14564	BASE-M54	TOP CERCA	-17°26'28,851218"	-48°12'28,111006"	22K	796602,432	8069452,414	8069412,7888	796478,85	777,14	-12,23	789,37
14565	BASE-M54	TOP CERCA	-17°26'29,019672"	-48°12'28,119752"	22K	796602,098	8069447,236	8069407,6094	796478,60	777,47	-12,23	789,70
14566	BASE-M54	TOP CERCA	-17°26'29,293076"	-48°12'28,119923"	22K	796601,97	8069438,826	8069399,2032	796478,59	777,63	-12,23	789,86
14567	BASE-M54	TOP CERCA	-17°26'32,022512"	-48°12'28,273435"	22K	796596,21	8069354,933	8069315,2816	796474,07	778,93	-12,23	791,16
14568	BASE-M54	TOP CERCA	-17°26'36,062588"	-48°12'28,466761"	22K	796588,685	8069230,741	8069191,0621	796468,38	779,47	-12,23	791,70
14569	BASE-M54	TOP CERCA	-17°26'36,209713"	-48°12'28,475222"	22K	796588,369	8069226,219	8069186,5385	796468,13	779,36	-12,23	791,59
14570	BASE-M54	TOP CERCA	-17°26'36,373610"	-48°12'28,481261"	22K	796588,117	8069221,18	8069211,4992	796467,95	779,15	-12,23	791,38
14571	BASE-M54	TOP CERCA	-17°26'35,916075"	-48°12'28,460220"	22K	796588,944	8069235,245	8069191,5669	796468,57	779,52	-12,23	791,75
14572	BASE-M54	TOP CERCA	-17°26'35,310910"	-48°12'28,436382"	22K	796589,92	8069253,85	8069214,1738	796469,28	779,49	-12,23	791,72
14573	BASE-M54	TOP CERCA	-17°26'35,464443"	-48°12'28,440512"	22K	796589,729	8069249,129	8069209,4532	796469,15	779,43	-12,23	791,66
14574	BASE-M54	TOP CERCA	-17°26'35,615939"	-48°12'28,445385"	22K	796589,517	8069244,471	8069204,7952	796469,01	779,49	-12,23	791,72
14575	BASE-M54	TOP CERCA	-17°26'36,530647"	-48°12'28,487201"	22K	796587,871	8069216,352	8069176,6708	796467,78	779,21	-12,23	791,44
14576	BASE-M54	TOP CERCA	-17°26'37,054281"	-48°12'28,186805"	22K	796596,505	8069200,115	8069160,5719	796476,65	778,21	-12,23	790,44
14577	BASE-M54	TOP CERCA	-17°26'37,067554"	-48°12'28,064677"	22K	796600,105	8069199,654	8069160,1642	796480,25	777,98	-12,23	790,21
14578	BASE-M54	TOP CERCA	-17°26'37,075281"	-48°12'27,952760"	22K	796603,406	8069199,368	8069159,927	796483,55	778,23	-12,23	790,46
14579	BASE-M54	TOP CERCA	-17°26'37,039895"	-48°12'28,357010"	22K	796591,486	8069200,631	8069161,0136	796471,62	778,94	-12,23	791,17
14580	BASE-M54	TOP CERCA	-17°26'36,697838"	-48°12'28,491597"	22K	796587,666	8069211,211	8069171,5302	796467,65	779,15	-12,23	791,38
14581	BASE-M54	TOP CERCA	-17°26'36,840137"	-48°12'28,492071"	22K	796587,588	8069206,834	8069167,155	796467,64	779,06	-12,23	791,29

14582	BASE-M54	TOP CERCA	-17°26'36.938948"	-48°12'28.426013"	22K	796589,494	8069203,766	8069164,1171	796469,59	778,95	-12,23	791,18
14583	BASE-M54	TOP CERCA	-17°26'33.232699"	-48°12'28.327142"	22K	796594,08	8069317,73	8069278,0722	796472,49	779,52	-12,23	791,75
14584	BASE-M54	TOP CERCA	-17°26'33.530973"	-48°12'28.343564"	22K	796593,461	8069308,562	8069268,9013	796472,01	779,55	-12,23	791,78
14585	BASE-M54	TOP CERCA	-17°26'33.691681"	-48°12'28.353986"	22K	796593,081	8069303,623	8069263,96	796471,70	779,64	-12,23	791,87
14586	BASE-M54	TOP CERCA	-17°26'32.921996"	-48°12'28.312231"	22K	796594,66	8069327,281	8069267,6254	796472,93	779,44	-12,23	791,67
14587	BASE-M54	TOP CERCA	-17°26'32.175163"	-48°12'28.281947"	22K	796595,89	8069350,241	8069310,5881	796473,82	779,18	-12,23	791,41
14588	BASE-M54	TOP CERCA	-17°26'32.474999"	-48°12'28.291572"	22K	796595,471	8069341,022	8069301,3691	796473,54	779,26	-12,23	791,49
14589	BASE-M54	TOP CERCA	-17°26'32.776221"	-48°12'28.307305"	22K	796594,871	8069331,763	8069292,1075	796473,08	779,43	-12,23	791,66
14590	BASE-M54	TOP CERCA	-17°26'33.978871"	-48°12'28.368240"	22K	796592,531	8069294,795	8069255,1298	796471,28	779,72	-12,23	791,95
14591	BASE-M54	TOP CERCA	-17°26'34.863354"	-48°12'28.415257"	22K	796590,745	8069267,608	8069227,9347	796469,90	779,66	-12,23	791,89
14592	BASE-M54	TOP CERCA	-17°26'35.012971"	-48°12'28.425273"	22K	796590,382	8069263,01	8069223,3345	796469,60	779,51	-12,23	791,74
14593	BASE-M54	TOP CERCA	-17°26'35.167199"	-48°12'28.432576"	22K	796590,097	8069258,269	8069218,5925	796469,39	779,59	-12,23	791,82
14594	BASE-M54	TOP CERCA	-17°26'34.716934"	-48°12'28.406006"	22K	796591,084	8069272,108	8069232,4367	796470,17	779,69	-12,23	791,92
14595	BASE-M54	TOP CERCA	-17°26'34.263961"	-48°12'28.381103"	22K	796592,023	8069286,031	8069246,3642	796470,90	779,71	-12,23	791,94
14596	BASE-M54	TOP CERCA	-17°26'34.414791"	-48°12'28.389542"	22K	796591,706	8069281,395	8069241,7266	796470,65	779,74	-12,23	791,97
14597	BASE-M54	TOP CERCA	-17°26'34.572413"	-48°12'28.395439"	22K	796591,461	8069276,549	8069236,8803	796470,48	779,47	-12,23	791,70
14598	BASE-M54	TOP CERCA	-17°26'26.966252"	-48°12'28.009524"	22K	796606,276	8069510,353	8069470,7456	796481,84	775,74	-12,23	787,97
14599	BASE-M54	TOP CERCA	-17°25'54.278651"	-48°12'27.154192"	22K	796646,227	8070515,476	8070475,782	796506,97	724,72	-12,23	736,95
14600	BASE-M54	TOP CERCA	-17°25'54.407136"	-48°12'27.138656"	22K	796646,628	8070511,517	8070471,8315	796507,43	724,83	-12,23	737,06
14601	BASE-M54	TOP CERCA	-17°25'54.643942"	-48°12'27.123130"	22K	796646,98	8070504,226	8070464,5506	796507,89	725,35	-12,23	737,58
14602	BASE-M54	TOP CERCA	-17°25'53.657367"	-48°12'27.237376"	22K	796644,05	8070534,623	8070494,8841	796504,51	723,32	-12,23	735,55
14603	BASE-M54	TOP CERCA	-17°25'21.175837"	-48°12'37.689849"	22K	796349,99	8071538,281	8071493,5414	796195,88	745,62	-12,23	757,85
14604	BASE-M54	TOP CERCA	-17°25'21.224488"	-48°12'37.556462"	22K	796353,907	8071536,727	8071492,0461	796199,81	745,72	-12,23	757,95
14605	BASE-M54	TOP CERCA	-17°25'53.280436"	-48°12'27.284566"	22K	796642,826	8070546,238	8070506,4732	796503,12	722,61	-12,23	734,84
14606	BASE-M54	TOP CERCA	-17°25'54.896105"	-48°12'27.064496"	22K	796648,598	8070496,444	8070456,7976	796509,62	725,90	-12,23	738,13
14607	BASE-M54	TOP CERCA	-17°25'55.789718"	-48°12'26.946518"	22K	796651,68	8070468,905	8070429,3325	796513,16	727,41	-12,23	739,64
14608	BASE-M54	TOP CERCA	-17°25'56.032483"	-48°12'26.910852"	22K	796652,624	8070461,422	8070421,8584	796514,16	727,77	-12,23	740,00
14609	BASE-M54	TOP CERCA	-17°25'56.292202"	-48°12'26.869443"	22K	796653,73	8070453,415	8070413,8731	796515,38	728,22	-12,23	740,45
14610	BASE-M54	TOP CERCA	-17°25'55.644624"	-48°12'26.971586"	22K	796651,005	8070473,379	8070433,7836	796512,36	727,24	-12,23	739,47
14611	BASE-M54	TOP CERCA	-17°25'55.021687"	-48°12'27.048225"	22K	796649,022	8070492,574	8070452,9365	796510,10	726,21	-12,23	738,44
14612	BASE-M54	TOP CERCA	-17°25'55.033752"	-48°12'27.048482"	22K	796649,009	8070492,203	8070452,5655	796510,09	726,25	-12,23	738,48
14613	BASE-M54	TOP CERCA	-17°25'55.283802"	-48°12'27.013078"	22K	796649,942	8070484,496	8070444,8775	796511,14	726,66	-12,23	738,89
14614	BASE-M54	TOP CERCA	-17°25'21.726577"	-48°12'38.363241"	22K	796329,858	8071521,63	8071476,6054	796176,00	743,79	-12,23	756,02
14615	BASE-M54	TOP CERCA	-17°25'21.514477"	-48°12'38.478589"	22K	796326,547	8071528,204	8071483,1262	796172,60	743,98	-12,23	756,21
14616	BASE-M54	TOP CERCA	-17°25'21.299241"	-48°12'38.595171"	22K	796323,201	8071534,875	8071489,7435	796169,16	744,28	-12,23	756,51
14617	BASE-M54	TOP CERCA	-17°25'22.042534"	-48°12'38.191487"	22K	796334,788	8071511,837	8071466,8914	796181,07	743,41	-12,23	755,64
14618	BASE-M54	TOP CERCA	-17°25'25.896445"	-48°12'36.198900"	22K	796391,898	8071392,43	8071348,4047	796239,90	742,97	-12,23	755,20
14619	BASE-M54	TOP CERCA	-17°25'24.851225"	-48°12'36.671047"	22K	796378,425	8071424,785	8071380,5398	796225,96	740,32	-12,23	752,55
14620	BASE-M54	TOP CERCA	-17°25'22.150963"	-48°12'38.134199"	22K	796336,431	8071508,477	8071463,5579	796182,77	743,18	-12,23	755,41
14621	BASE-M54	TOP CERCA	-17°25'20.780929"	-48°12'38.874742"	22K	796315,178	8071550,939	8071505,6787	796160,90	745,33	-12,23	757,56
14622	BASE-M54	TOP CERCA	-17°25'21.033716"	-48°12'38.085142"	22K	796338,381	8071542,823	8071497,9096	796184,21	745,65	-12,23	757,88
14623	BASE-M54	TOP CERCA	-17°25'21.081209"	-48°12'37.952654"	22K	796342,272	8071541,305	8071496,4498	796188,12	745,69	-12,23	757,92
14624	BASE-M54	TOP CERCA	-17°25'21.129164"	-48°12'37.820632"	22K	796346,149	8071539,773	8071494,9759	796192,02	745,67	-12,23	757,90
14625	BASE-M54	TOP CERCA	-17°25'20.983955"	-48°12'38.220544"	22K	796334,405	8071544,412	8071499,439	796180,21	745,79	-12,23	758,02
14626	BASE-M54	TOP CERCA	-17°25'20.744460"	-48°12'38.891450"	22K	796314,701	8071552,068	8071506,8	796160,41	745,53	-12,23	757,76
14627	BASE-M54	TOP CERCA	-17°25'20.755769"	-48°12'38.851623"	22K	796315,872	8071551,703	8071506,4524	796161,58	745,39	-12,23	757,62
14628	BASE-M54	TOP CERCA	-17°25'20.796902"	-48°12'38.736197"	22K	796319,262	8071550,388	8071505,1882	796164,99	745,52	-12,23	757,75
14629	BASE-M54	TOP CERCA	-17°25'56.397486"	-48°12'26.845386"	22K	796654,393	8070450,166	8070410,636	796516,09	728,57	-12,23	740,80
14630	BASE-M54	TOP CERCA	-17°26'14.067758"	-48°12'27.392682"	22K	796630,289	8069906,853	8069867,333	796500,00	760,29	-12,23	772,52
14631	BASE-M54	TOP CERCA	-17°26'14.599093"	-48°12'27.414022"	22K	796629,42	8069850,518	8069850,9962	796499,37	761,76	-12,23	773,99
14632	BASE-M54	TOP CERCA	-17°26'22.198211"	-48°12'27.267889"	22K	796630,318	8069656,701	8069617,3494	796503,71	769,11	-12,23	781,34

14633	BASE-M54	TOP CERCA	-17°26'13,892907"	-48°12'27,384473"	22K	796630,61	8069912,228	8069872,7091	796500,24	760,19	-12,23	772,42
14634	BASE-M54	TOP CERCA	-17°26'03,427818"	-48°12'26,851403"	22K	796651,055	8070233,911	8070194,4771	796515,94	742,55	-12,23	754,78
14635	BASE-M54	TOP CERCA	-17°26'03,952572"	-48°12'26,867121"	22K	796650,355	8070217,776	8070178,3427	796515,48	743,64	-12,23	755,87
14636	BASE-M54	TOP CERCA	-17°26'04,593526"	-48°12'26,893024"	22K	796649,302	8070198,071	8070158,6354	796514,71	744,70	-12,23	756,93
14637	BASE-M54	TOP CERCA	-17°26'22,238348"	-48°12'27,505672"	22K	796623,279	8069655,569	8069616,1145	796496,70	769,37	-12,23	781,60
14638	BASE-M54	TOP CERCA	-17°26'26,371215"	-48°12'27,975371"	22K	796607,552	8069528,642	8069489,0411	796482,85	775,43	-12,23	787,66
14639	BASE-M54	TOP CERCA	-17°26'26,524792"	-48°12'27,982617"	22K	796607,269	8069523,921	8069484,3191	796482,63	775,50	-12,23	787,73
14640	BASE-M54	TOP CERCA	-17°26'26,669398"	-48°12'27,992302"	22K	796606,918	8069519,477	8069479,8729	796482,35	775,61	-12,23	787,84
14641	BASE-M54	TOP CERCA	-17°26'24,567772"	-48°12'27,870888"	22K	796611,448	8069584,072	8069544,4913	796485,93	773,77	-12,23	786,00
14642	BASE-M54	TOP CERCA	-17°26'23,666098"	-48°12'27,819693"	22K	796613,365	8069611,786	8069572,2149	796487,43	772,84	-12,23	785,07
14643	BASE-M54	TOP CERCA	-17°26'23,817320"	-48°12'27,828228"	22K	796613,045	8069607,138	8069572,2149	796487,43	773,08	-12,23	785,31
14644	BASE-M54	TOP CERCA	-17°26'24,415197"	-48°12'27,860882"	22K	796611,812	8069588,761	8069549,1825	796486,22	773,66	-12,23	785,89
14645	BASE-M54	TOP CERCA	-17°25'55,532356"	-48°12'25,876740"	22K	796683,384	8070476,36	8070437,2392	796544,68	725,19	-12,23	737,42
14646	BASE-M54	TOP CERCA	-17°25'56,058874"	-48°12'26,039072"	22K	796678,354	8070460,234	8070421,05	796539,89	726,63	-12,23	738,86
14647	BASE-M54	TOP CERCA	-17°25'56,316752"	-48°12'26,431821"	22K	796666,641	8070452,471	8070428,30	796528,30	727,63	-12,23	739,86
14648	BASE-M54	TOP CERCA	-17°25'55,701384"	-48°12'26,063107"	22K	796677,805	8070471,241	8070432,0415	796539,18	725,69	-12,23	737,92
14649	BASE-M54	TOP CERCA	-17°25'56,296796"	-48°12'26,724154"	22K	796658,018	8070453,211	8070413,7323	796519,67	728,03	-12,23	740,26
14650	BASE-M54	TOP CERCA	-17°25'56,176296"	-48°12'26,590557"	22K	796662,017	8070456,86	8070417,4378	796523,61	727,71	-12,23	739,94
14651	BASE-M54	TOP CERCA	-17°25'55,939630"	-48°12'26,328683"	22K	796669,856	8070464,027	8070424,7153	796531,34	726,90	-12,23	739,13
14652	BASE-M54	TOP CERCA	-17°25'56,443197"	-48°12'26,627777"	22K	796660,798	8070448,666	8070409,2313	796522,51	728,22	-12,23	740,45
14653	BASE-M54	TOP CERCA	-17°26'02,411804"	-48°12'26,908765"	22K	796649,818	8070265,189	8070225,7159	796514,24	741,01	-12,23	753,24
14654	BASE-M54	TOP CERCA	-17°26'02,622932"	-48°12'26,919029"	22K	796649,42	8070258,699	8070219,2244	796513,94	741,44	-12,23	753,67
14655	BASE-M54	TOP CERCA	-17°26'02,919856"	-48°12'26,834617"	22K	796651,779	8070249,529	8070210,0953	796516,43	741,57	-12,23	753,80
14656	BASE-M54	TOP CERCA	-17°25'56,803372"	-48°12'26,827558"	22K	796654,737	8070437,673	8070398,1565	796516,62	729,38	-12,23	741,61
14657	BASE-M54	TOP CERCA	-17°25'56,487502"	-48°12'26,692295"	22K	796658,873	8070447,331	8070407,8689	796520,61	728,27	-12,23	740,50
14658	BASE-M54	TOP CERCA	-17°25'56,526872"	-48°12'26,759632"	22K	796656,867	8070446,149	8070406,6581	796518,62	728,66	-12,23	740,89
14659	BASE-M54	TOP CERCA	-17°25'56,566340"	-48°12'26,826933"	22K	796654,862	8070444,964	8070405,4444	796516,63	728,89	-12,23	741,12
14660	BASE-M54	TOP CERCA	-17°27'09,174579"	-48°12'29,616157"	22K	796539,855	8068212,69	8068172,9746	796434,58	786,77	-12,23	799,00
14661	BASE-M54	TOP CERCA	-17°27'09,306373"	-48°12'29,620956"	22K	796539,654	8068208,638	8068168,9224	796434,44	786,71	-12,23	798,94
14662	BASE-M54	TOP CERCA	-17°27'09,431560"	-48°12'29,625213"	22K	796539,472	8068204,789	8068165,0733	796434,32	786,63	-12,23	798,86
14663	BASE-M54	TOP CERCA	-17°27'09,049628"	-48°12'29,612506"	22K	796540,019	8068216,532	8068176,8165	796434,69	786,67	-12,23	798,90
14664	BASE-M54	TOP CERCA	-17°27'08,672358"	-48°12'29,596103"	22K	796540,673	8068228,13	8068188,4163	796435,17	786,55	-12,23	798,78
14665	BASE-M54	TOP CERCA	-17°27'08,796017"	-48°12'29,602721"	22K	796540,422	8068224,329	8068184,6142	796434,98	786,69	-12,23	798,92
14666	BASE-M54	TOP CERCA	-17°27'08,925871"	-48°12'29,608227"	22K	796540,201	8068220,337	8068180,6216	796434,82	786,62	-12,23	798,85
14667	BASE-M54	TOP CERCA	-17°27'09,688515"	-48°12'29,634744"	22K	796539,075	8068196,889	8068157,1727	796434,04	786,81	-12,23	799,04
14668	BASE-M54	TOP CERCA	-17°27'10,299182"	-48°12'29,659139"	22K	796538,08	8068178,115	8068138,3966	796433,32	787,03	-12,23	799,26
14669	BASE-M54	TOP CERCA	-17°27'10,426685"	-48°12'29,664004"	22K	796537,879	8068174,195	8068134,4763	796433,18	787,08	-12,23	799,31
14670	BASE-M54	TOP CERCA	-17°27'10,556994"	-48°12'29,669538"	22K	796537,657	8068170,189	8068130,4697	796433,01	787,11	-12,23	799,34
14671	BASE-M54	TOP CERCA	-17°27'10,194793"	-48°12'29,654363"	22K	796538,268	8068181,324	8068141,6063	796433,46	787,13	-12,23	799,36
14672	BASE-M54	TOP CERCA	-17°27'09,809919"	-48°12'29,640481"	22K	796538,851	8068193,157	8068153,4399	796433,87	786,92	-12,23	799,15
14673	BASE-M54	TOP CERCA	-17°27'09,937067"	-48°12'29,645487"	22K	796538,646	8068189,248	8068149,5305	796433,72	786,90	-12,23	799,13
14674	BASE-M54	TOP CERCA	-17°27'10,066262"	-48°12'29,650394"	22K	796538,443	8068185,276	8068145,5582	796433,58	786,99	-12,23	799,22
14675	BASE-M54	TOP CERCA	-17°27'07,131467"	-48°12'29,536263"	22K	796543,133	8068275,503	8068235,7938	796436,93	785,72	-12,23	797,95
14676	BASE-M54	TOP CERCA	-17°27'07,264230"	-48°12'29,542910"	22K	796542,877	8068271,422	8068231,7118	796436,74	785,93	-12,23	798,16
14677	BASE-M54	TOP CERCA	-17°27'07,392032"	-48°12'29,548211"	22K	796542,663	8068267,493	8068227,7823	796436,58	785,94	-12,23	798,17
14678	BASE-M54	TOP CERCA	-17°27'07,003567"	-48°12'29,530963"	22K	796543,347	8068279,435	8068239,7263	796437,09	785,67	-12,23	797,90
14679	BASE-M54	TOP CERCA	-17°27'06,610254"	-48°12'29,517989"	22K	796543,907	8068291,528	8068251,8195	796437,47	785,44	-12,23	797,67
14680	BASE-M54	TOP CERCA	-17°27'06,744363"	-48°12'29,523329"	22K	796543,689	8068287,405	8068247,696	796437,31	785,52	-12,23	797,75
14681	BASE-M54	TOP CERCA	-17°27'06,873146"	-48°12'29,526685"	22K	796543,532	8068283,445	8068243,7364	796437,21	785,60	-12,23	797,83
14682	BASE-M54	TOP CERCA	-17°27'07,520222"	-48°12'29,553337"	22K	796542,457	8068263,552	8068223,8408	796436,43	786,04	-12,23	798,27
14683	BASE-M54	TOP CERCA	-17°27'08,157654"	-48°12'29,578408"	22K	796541,424	8068243,955	8068204,2418	796435,69	786,31	-12,23	798,54

14684	BASE-M54	TOP CERCA	-17°27'08,284191"	-48°12'29,53898"	22K	796541,208	8068240,065	8068200,3512	796435,53	786,31	-12,23	798,54
14685	BASE-M54	TOP CERCA	-17°27'08,543515"	-48°12'29,590819"	22K	796540,887	8068232,091	8068192,3778	796435,33	786,55	-12,23	798,78
14686	BASE-M54	TOP CERCA	-17°27'08,032088"	-48°12'29,572633"	22K	796541,654	8068247,815	8068208,1026	796435,86	786,38	-12,23	798,61
14687	BASE-M54	TOP CERCA	-17°27'07,644637"	-48°12'29,558113"	22K	796542,257	8068259,727	8068220,0155	796436,29	786,21	-12,23	798,44
14688	BASE-M54	TOP CERCA	-17°27'07,772586"	-48°12'29,562328"	22K	796542,075	8068255,793	796436,17	786,26	786,34	-12,23	798,49
14689	BASE-M54	TOP CERCA	-17°27'07,905287"	-48°12'29,566911"	22K	796541,88	8068251,713	8068212,0013	796436,03	786,34	-12,23	798,57
14690	BASE-M54	TOP CERCA	-17°27'10,682347"	-48°12'29,671726"	22K	796537,536	8068166,334	8068126,6155	796432,95	787,10	-12,23	799,33
14691	BASE-M54	TOP CERCA	-17°27'16,044784"	-48°12'30,075169"	22K	796523,212	8068001,556	8067961,7369	796421,06	784,45	-12,23	796,68
14692	BASE-M54	TOP CERCA	-17°27'16,165117"	-48°12'30,078721"	22K	796523,053	8067997,856	8067958,037	796420,96	784,43	-12,23	796,66
14693	BASE-M54	TOP CERCA	-17°27'16,427028"	-48°12'30,091597"	22K	796522,555	8067989,805	8067949,9841	796420,58	784,58	-12,23	796,81
14694	BASE-M54	TOP CERCA	-17°27'15,937725"	-48°12'30,067791"	22K	796523,478	8068004,846	8067965,0286	796421,28	784,35	-12,23	796,58
14695	BASE-M54	TOP CERCA	-17°27'15,541371"	-48°12'30,046633"	22K	796524,281	8068017,029	8067917,7354	796421,90	784,13	-12,23	796,36
14696	BASE-M54	TOP CERCA	-17°27'15,662693"	-48°12'30,055826"	22K	796523,955	8068013,301	8067973,485	796421,63	784,29	-12,23	796,52
14697	BASE-M54	TOP CERCA	-17°27'15,790447"	-48°12'30,062279"	22K	796523,707	8068009,374	8067969,557	796421,44	784,31	-12,23	796,54
14698	BASE-M54	TOP CERCA	-17°27'16,544681"	-48°12'30,096477"	22K	796522,358	8067986,188	8067946,3666	796420,44	784,72	-12,23	796,95
14699	BASE-M54	TOP CERCA	-17°27'17,352202"	-48°12'30,121699"	22K	796521,25	8067961,359	8067921,5379	796419,69	784,99	-12,23	797,22
14700	BASE-M54	TOP CERCA	-17°27'17,475875"	-48°12'30,124590"	22K	796521,109	8067957,556	8067917,7354	796419,61	785,02	-12,23	797,25
14701	BASE-M54	TOP CERCA	-17°27'17,748509"	-48°12'30,130190"	22K	796520,821	8067949,172	8067909,3528	796419,45	785,21	-12,23	797,44
14702	BASE-M54	TOP CERCA	-17°27'17,212615"	-48°12'30,117560"	22K	796521,435	8067965,651	8067925,8298	796419,82	784,91	-12,23	797,14
14703	BASE-M54	TOP CERCA	-17°27'16,698601"	-48°12'30,098026"	22K	796522,243	8067981,454	8067941,6341	796420,39	784,79	-12,23	797,02
14704	BASE-M54	TOP CERCA	-17°27'16,826829"	-48°12'30,103524"	22K	796522,023	8067977,512	8067937,6915	796420,23	784,83	-12,23	797,06
14705	BASE-M54	TOP CERCA	-17°27'17,073162"	-48°12'30,111387"	22K	796521,68	8067969,938	8067930,1175	796420,00	784,72	-12,23	796,95
14706	BASE-M54	TOP CERCA	-17°27'10,938274"	-48°12'29,865052"	22K	796531,713	8068158,545	8068118,7459	796427,24	786,32	-12,23	798,55
14707	BASE-M54	TOP CERCA	-17°27'11,139836"	-48°12'29,881693"	22K	796531,131	8068152,352	8068112,5485	796426,75	786,41	-12,23	798,64
14708	BASE-M54	TOP CERCA	-17°27'11,398265"	-48°12'29,896655"	22K	796530,573	8068144,409	8068104,6026	796426,31	786,23	-12,23	798,46
14709	BASE-M54	TOP CERCA	-17°27'11,137109"	-48°12'28,585152"	22K	796569,412	8068151,876	8068112,637	796465,02	788,33	-12,23	800,56
14710	BASE-M54	TOP CERCA	-17°27'10,804266"	-48°12'29,677083"	22K	796537,323	8068162,586	8068122,8669	796432,79	787,10	-12,23	799,33
14711	BASE-M54	TOP CERCA	-17°27'10,931789"	-48°12'29,662438"	22K	796537,698	8068158,657	8068118,9461	796433,22	787,04	-12,23	799,27
14712	BASE-M54	TOP CERCA	-17°27'11,032890"	-48°12'29,145902"	22K	796525,903	8068155,324	8068115,8394	796448,47	787,46	-12,23	799,69
14713	BASE-M54	TOP CERCA	-17°27'11,581629"	-48°12'29,902227"	22K	796530,326	8068138,771	8068098,9648	796426,15	786,14	-12,23	798,37
14714	BASE-M54	TOP CERCA	-17°27'14,692196"	-48°12'30,020724"	22K	796525,428	8068043,139	8068033,3247	796422,66	784,62	-12,23	796,85
14715	BASE-M54	TOP CERCA	-17°27'14,809707"	-48°12'30,022388"	22K	796525,326	8068039,525	8067999,7116	796422,62	784,48	-12,23	796,71
14716	BASE-M54	TOP CERCA	-17°27'15,045706"	-48°12'30,025803"	22K	796525,119	8068032,267	8067992,4554	796422,52	784,27	-12,23	796,50
14717	BASE-M54	TOP CERCA	-17°27'14,204537"	-48°12'29,998214"	22K	796526,312	8068058,13	8068018,3187	796423,33	784,70	-12,23	796,93
14718	BASE-M54	TOP CERCA	-17°27'13,586024"	-48°12'29,979899"	22K	796527,131	8068077,148	8068037,336	796423,87	784,89	-12,23	797,12
14719	BASE-M54	TOP CERCA	-17°27'13,955166"	-48°12'29,989312"	22K	796526,687	8068065,797	8068025,9861	796423,59	784,72	-12,23	796,95
14720	BASE-M54	TOP CERCA	-17°27'13,955166"	-48°12'29,993796"	22K	796526,499	8068061,995	8068022,1838	796423,46	784,75	-12,23	796,98
14721	BASE-M54	TOP CERCA	-17°27'06,485213"	-48°12'29,512612"	22K	796544,122	8068295,372	8068255,6641	796437,63	785,31	-12,23	797,54
14722	BASE-M54	TOP CERCA	-17°27'00,324929"	-48°12'29,478919"	22K	796547,888	8068484,852	8068445,0725	796438,60	776,13	-12,23	788,36
14723	BASE-M54	TOP CERCA	-17°27'00,516257"	-48°12'29,489044"	22K	796547,503	8068478,971	8068439,1897	796438,30	776,49	-12,23	788,72
14724	BASE-M54	TOP CERCA	-17°27'00,695708"	-48°12'29,500704"	22K	796547,078	8068473,456	8068433,6722	796437,96	776,80	-12,23	789,03
14725	BASE-M54	TOP CERCA	-17°27'00,175212"	-48°12'29,475679"	22K	796548,051	8068489,456	8068449,6758	796438,70	775,85	-12,23	788,08
14726	BASE-M54	TOP CERCA	-17°26'59,474003"	-48°12'29,439386"	22K	796549,438	8068511,01	8068471,2358	796439,76	774,37	-12,23	786,60
14727	BASE-M54	TOP CERCA	-17°26'59,652178"	-48°12'29,445850"	22K	796549,167	8068505,532	8068465,7575	796439,57	774,70	-12,23	786,93
14728	BASE-M54	TOP CERCA	-17°26'59,997949"	-48°12'29,464764"	22K	796548,453	8068494,904	8068455,1261	796439,02	775,53	-12,23	787,76
14729	BASE-M54	TOP CERCA	-17°27'00,879510"	-48°12'29,509691"	22K	796546,73	8068467,806	8068428,0208	796437,69	777,19	-12,23	789,42
14730	BASE-M54	TOP CERCA	-17°27'01,700873"	-48°12'29,527490"	22K	796545,835	8068442,548	8068402,7666	796437,17	778,59	-12,23	790,82
14731	BASE-M54	TOP CERCA	-17°27'01,848743"	-48°12'29,526558"	22K	796545,796	8068437,999	8068398,2201	796437,20	778,86	-12,23	791,09
14732	BASE-M54	TOP CERCA	-17°27'01,984584"	-48°12'29,527841"	22K	796545,697	8068433,821	8068394,0434	796437,16	779,10	-12,23	791,33
14733	BASE-M54	TOP CERCA	-17°27'01,535405"	-48°12'29,530011"	22K	796545,835	8068447,639	8068407,8542	796437,10	778,33	-12,23	790,56
14734	BASE-M54	TOP CERCA	-17°27'01,067934"	-48°12'29,516744"	22K	796546,437	8068462,013	8068422,2274	796437,49	777,50	-12,23	789,73

14735	BASE-M54	TOP CERCA	-17°27'01,235343"	-48°12'29,522830"	22K	796546,182	8068456,866	8068417,0801	796437,31	777,86	-12,23	790,09
14736	BASE-M54	TOP CERCA	-17°27'01,399039"	-48°12'29,528363"	22K	796545,945	8068451,833	8068412,047	796437,15	778,13	-12,23	790,36
14737	BASE-M54	TOP CERCA	-17°26'37,187910"	-48°12'28,428893"	22K	796589,297	8069196,109	8069156,4624	796469,50	778,92	-12,23	791,15
14738	BASE-M54	TOP CERCA	-17°26'53,504694"	-48°12'29,189296"	22K	796558,517	8068694,522	8068654,773	796447,12	757,26	-12,23	769,49
14739	BASE-M54	TOP CERCA	-17°26'54,046246"	-48°12'29,211291"	22K	796558,614	8068677,873	8068638,1221	796446,48	758,99	-12,23	771,22
14740	BASE-M54	TOP CERCA	-17°26'37,075027"	-48°12'28,374832"	22K	796590,944	8069199,558	8069159,9333	796471,10	778,95	-12,23	791,18
14741	BASE-M54	TOP CERCA	-17°26'37,646543"	-48°12'28,444769"	22K	796588,622	8069182,008	8069142,3609	796469,04	778,70	-12,23	790,93
14742	BASE-M54	TOP CERCA	-17°26'37,816716"	-48°12'28,448612"	22K	796588,432	8069176,775	8069137,1286	796468,92	778,54	-12,23	790,77
14743	BASE-M54	TOP CERCA	-17°26'37,994207"	-48°12'28,452648"	22K	796588,233	8069171,317	8069131,6713	796468,80	778,55	-12,23	790,78
14744	BASE-M54	TOP CERCA	-17°26'56,257423"	-48°12'29,302379"	22K	796554,93	8068609,895	8068570,1354	796443,80	765,90	-12,23	778,13
14745	BASE-M54	TOP CERCA	-17°26'58,408945"	-48°12'29,400235"	22K	796551,073	8068543,755	8068503,9829	796440,92	771,61	-12,23	778,84
14746	BASE-M54	TOP CERCA	-17°26'58,620518"	-48°12'29,409849"	22K	796550,694	8068537,251	8068497,4777	796440,63	772,37	-12,23	784,60
14747	BASE-M54	TOP CERCA	-17°26'58,965855"	-48°12'29,423283"	22K	796550,142	8068526,634	8068486,8597	796440,24	772,99	-12,23	785,22
14748	BASE-M54	TOP CERCA	-17°26'58,242390"	-48°12'29,392510"	22K	796551,376	8068548,875	8068509,1039	796441,14	771,08	-12,23	783,31
14749	BASE-M54	TOP CERCA	-17°26'56,435371"	-48°12'29,311184"	22K	796554,59	8068604,425	8068564,664	796443,54	766,55	-12,23	778,78
14750	BASE-M54	TOP CERCA	-17°26'56,623754"	-48°12'29,319897"	22K	796554,248	8068598,634	8068558,8719	796443,28	767,05	-12,23	779,28
14751	BASE-M54	TOP CERCA	-17°26'57,865980"	-48°12'29,374841"	22K	796552,067	8068560,446	8068520,6774	796441,66	770,16	-12,23	782,39
14752	BASE-M54	TOP CERCA	-17°27'02,144385"	-48°12'29,526897"	22K	796545,653	8068428,905	8068389,1301	796437,19	779,33	-12,23	791,56
14753	BASE-M54	TOP CERCA	-17°27'05,971573"	-48°12'28,415095"	22K	796576,757	8068310,698	8068271,4607	796470,02	785,41	-12,23	797,64
14754	BASE-M54	TOP CERCA	-17°27'05,816996"	-48°12'29,346298"	22K	796549,333	8068315,855	8068276,2101	796442,53	784,53	-12,23	796,76
14755	BASE-M54	TOP CERCA	-17°27'05,824532"	-48°12'29,496396"	22K	796544,898	8068315,688	8068275,9779	796438,10	784,77	-12,23	797,00
14756	BASE-M54	TOP CERCA	-17°27'05,941702"	-48°12'28,556686"	22K	796572,59	8068311,678	8068272,3786	796465,84	785,20	-12,23	797,43
14757	BASE-M54	TOP CERCA	-17°27'05,866410"	-48°12'28,968844"	22K	796560,455	8068314,172	8068274,6921	796453,67	784,95	-12,23	797,18
14758	BASE-M54	TOP CERCA	-17°27'05,893660"	-48°12'28,832713"	22K	796564,462	8068313,275	8068273,8548	796457,69	785,08	-12,23	797,31
14759	BASE-M54	TOP CERCA	-17°27'05,919928"	-48°12'28,691481"	22K	796568,62	8068312,406	8068273,0476	796461,86	785,10	-12,23	797,33
14760	BASE-M54	TOP CERCA	-17°27'05,668759"	-48°12'29,499413"	22K	796544,879	8068320,481	8068280,7674	796438,02	784,42	-12,23	796,65
14761	BASE-M54	TOP CERCA	-17°27'06,095798"	-48°12'29,497106"	22K	796544,755	8068307,344	8068267,6374	796438,08	784,90	-12,23	797,13
14762	BASE-M54	TOP CERCA	-17°27'06,223610"	-48°12'29,503118"	22K	796544,52	8068303,415	8068263,7075	796437,91	785,08	-12,23	797,31
14763	BASE-M54	TOP CERCA	-17°27'06,355547"	-48°12'29,508458"	22K	796544,303	8068299,359	8068259,651	796437,75	785,14	-12,23	797,37
14764	BASE-M54	TOP CERCA	-17°27'05,100332"	-48°12'29,510547"	22K	796544,806	8068337,971	8068298,2446	796437,68	783,67	-12,23	795,90
14765	BASE-M54	TOP CERCA	-17°27'05,536615"	-48°12'29,504407"	22K	796544,791	8068324,548	8068284,8303	796437,87	784,31	-12,23	796,54
14766	BASE-M54	TOP CERCA	-17°27'05,388240"	-48°12'29,506499"	22K	796544,796	8068329,113	8068289,3924	796437,81	784,12	-12,23	796,35
14767	BASE-M54	TOP CERCA	-17°27'05,235747"	-48°12'29,509262"	22K	796544,783	8068333,805	8068294,081	796437,72	783,81	-12,23	796,04
14768	BASE-M54	TOP CERCA	-17°27'03,126200"	-48°12'29,525282"	22K	796545,259	8068398,703	8068358,9425	796437,24	781,07	-12,23	793,30
14769	BASE-M54	TOP CERCA	-17°27'03,247882"	-48°12'29,523022"	22K	796545,271	8068394,959	8068355,2012	796437,31	781,26	-12,23	793,49
14770	BASE-M54	TOP CERCA	-17°27'03,954998"	-48°12'29,512248"	22K	796545,271	8068373,203	8068333,4598	796437,63	781,97	-12,23	794,20
14771	BASE-M54	TOP CERCA	-17°27'02,989961"	-48°12'29,525699"	22K	796545,308	8068402,894	8068363,1314	796437,23	780,84	-12,23	793,07
14772	BASE-M54	TOP CERCA	-17°27'02,285995"	-48°12'29,526907"	22K	796545,589	8068424,549	8068384,776	796437,19	779,64	-12,23	791,87
14773	BASE-M54	TOP CERCA	-17°27'02,563105"	-48°12'29,527122"	22K	796545,458	8068416,025	8068376,2558	796437,19	780,11	-12,23	792,34
14774	BASE-M54	TOP CERCA	-17°27'02,696167"	-48°12'29,522724"	22K	796545,528	8068411,93	8068372,1646	796437,32	780,22	-12,23	792,45
14775	BASE-M54	TOP CERCA	-17°27'04,231254"	-48°12'29,514169"	22K	796545,09	8068364,706	8068324,9658	796437,57	782,51	-12,23	794,74
14776	BASE-M54	TOP CERCA	-17°27'05,643662"	-48°12'29,237744"	22K	796552,616	8068321,14	8068281,5399	796445,74	784,55	-12,23	796,78
14777	BASE-M54	TOP CERCA	-17°27'05,812633"	-48°12'29,234662"	22K	796552,631	8068315,941	8068276,3447	796445,83	784,82	-12,23	797,05
14778	BASE-M54	TOP CERCA	-17°27'05,841321"	-48°12'29,103690"	22K	796556,085	8068315,002	8068275,4631	796449,69	784,89	-12,23	797,12
14779	BASE-M54	TOP CERCA	-17°27'05,372426"	-48°12'29,227516"	22K	796553,04	8068329,479	8068289,8796	796446,04	784,28	-12,23	796,51
14780	BASE-M54	TOP CERCA	-17°27'04,371522"	-48°12'29,518230"	22K	796544,907	8068360,393	8068320,653	796437,46	782,79	-12,23	795,02
14781	BASE-M54	TOP CERCA	-17°27'04,985682"	-48°12'29,212444"	22K	796553,659	8068341,369	8068301,7707	796446,48	783,62	-12,23	795,85
14782	BASE-M54	TOP CERCA	-17°27'05,232957"	-48°12'29,220226"	22K	796553,318	8068333,766	8068294,1678	796446,25	784,09	-12,23	796,32
14783	BASE-M54	TOP SARIET	-17°26'46,108885"	-48°12'29,119676"	22K	796564,889	8068921,992	8068882,1697	796449,15	760,18	-12,23	772,41
14784	BASE-M54	TOP SARIET	-17°26'45,993030"	-48°12'29,117817"	22K	796564,996	8068925,555	8068885,7319	796449,20	760,49	-12,23	772,72
14785	BASE-M54	TOP SARIETA	-17°26'45,865244"	-48°12'29,113735"	22K	796565,174	8068929,484	8068889,6609	796449,32	760,82	-12,23	773,05

14786	BASE-M54	TOP SARIETA	-17°26'46,257473"	-48°12'29,128149"	22K	796564,572	8068917,425	8068877,6011	796448,90	759,81	-12,23	772,04
14787	BASE-M54	TOP SARIETA	-17°26'46,851117"	-48°12'29,146438"	22K	796563,765	8068899,172	8068859,3485	796448,36	758,25	-12,23	770,48
14788	BASE-M54	TOP SARIETA	-17°26'46,675541"	-48°12'29,142136"	22K	796563,971	8068904,571	8068864,7469	796448,49	758,68	-12,23	770,91
14789	BASE-M54	TOP SARIETA	-17°26'46,419832"	-48°12'29,131095"	22K	796564,412	8068912,432	8068872,6091	796448,81	759,32	-12,23	771,55
14790	BASE-M54	TOP SARIETA	-17°26'45,700099"	-48°12'29,106801"	22K	796565,453	8068934,561	8068894,7386	796449,53	761,21	-12,23	773,44
14791	BASE-M54	TOP SARIETA	-17°26'44,652275"	-48°12'29,068876"	22K	796567,044	8068966,777	8068926,9564	796450,64	764,13	-12,23	776,36
14792	BASE-M54	TOP SARIETA	-17°26'44,377197"	-48°12'29,057351"	22K	796567,508	8068975,233	8068935,4136	796450,98	764,90	-12,23	777,13
14793	BASE-M54	TOP SARIETA	-17°26'44,150579"	-48°12'29,052912"	22K	796567,741	8068982,202	8068942,3814	796451,11	765,48	-12,23	777,71
14794	BASE-M54	TOP SARIETA	-17°26'44,925179"	-48°12'29,081247"	22K	796566,556	8068958,387	8068918,5649	796450,28	763,42	-12,23	775,65
14795	BASE-M54	TOP SARIETA	-17°26'45,539588"	-48°12'29,103556"	22K	796565,621	8068939,497	8068899,6738	796449,62	761,73	-12,23	773,96
14796	BASE-M54	TOP SARIETA	-17°26'45,309080"	-48°12'29,095930"	22K	796565,913	8068944,065	8068904,243	796449,85	762,09	-12,23	774,32
14797	BASE-M54	TOP SARIETA	-17°26'45,132300"	-48°12'29,088592"	22K	796566,246	8068952,019	8068912,1966	796450,06	762,86	-12,23	775,09
14798	BASE-M54	TOP LIMITE P	-17°26'49,861478"	-48°12'29,270841"	22K	796558,738	8068806,625	8068766,7895	796444,70	753,64	-12,23	765,87
14799	BASE-M54	TOP SARIETA	-17°26'49,725271"	-48°12'29,245787"	22K	796559,539	8068810,804	8068770,9775	796445,44	753,67	-12,23	765,90
14800	BASE-M54	TOP SARIETA	-17°26'49,472919"	-48°12'29,237675"	22K	796559,892	8068818,563	8068778,7365	796445,68	753,88	-12,23	766,11
14801	BASE-M54	TOP LIMITE P	-17°26'49,954465"	-48°12'29,280906"	22K	796558,399	8068803,769	8068763,9304	796444,41	753,58	-12,23	765,81
14802	BASE-M54	TOP LIMITE P	-17°26'50,483374"	-48°12'29,300825"	22K	796557,573	8068787,508	8068747,6682	796443,82	753,26	-12,23	765,49
14803	BASE-M54	TOP LIMITE P	-17°26'50,309854"	-48°12'29,294832"	22K	796557,828	8068792,843	8068753,0034	796444,00	753,32	-12,23	765,55
14804	BASE-M54	TOP LIMITE P	-17°26'50,108181"	-48°12'29,286524"	22K	796558,164	8068799,043	8068759,2041	796444,24	753,48	-12,23	765,71
14805	BASE-M54	TOP SARIETA	-17°26'48,865841"	-48°12'29,218846"	22K	796560,721	8068837,229	8068797,4022	796446,23	754,45	-12,23	766,68
14806	BASE-M54	TOP SARIETA	-17°26'47,839525"	-48°12'29,183676"	22K	796562,221	8068868,784	8068828,9581	796447,27	756,13	-12,23	768,36
14807	BASE-M54	TOP SARIETA	-17°26'47,322459"	-48°12'29,164491"	22K	796563,02	8068884,681	8068844,8562	796447,83	757,16	-12,23	769,39
14808	BASE-M54	TOP SARIETA	-17°26'46,997079"	-48°12'29,153089"	22K	796563,503	8068894,685	8068854,8606	796448,17	757,93	-12,23	770,16
14809	BASE-M54	TOP SARIETA	-17°26'48,002473"	-48°12'29,189221"	22K	796561,984	8068863,774	8068823,948	796447,10	755,86	-12,23	768,09
14810	BASE-M54	TOP SARIETA	-17°26'48,642093"	-48°12'29,210434"	22K	796561,07	8068844,108	8068804,2817	796446,48	754,73	-12,23	766,96
14811	BASE-M54	TOP SARIETA	-17°26'48,459381"	-48°12'29,204987"	22K	796561,313	8068849,726	8068809,8995	796446,64	755,01	-12,23	767,24
14812	BASE-M54	TOP SARIETA	-17°26'48,191010"	-48°12'29,197424"	22K	796561,657	8068857,978	8068818,1511	796446,86	755,56	-12,23	767,79
14813	BASE-M54	TOP SARIETA	-17°26'43,982756"	-48°12'29,045138"	22K	796568,046	8068987,361	8068947,5414	796451,34	765,88	-12,23	778,11
14814	BASE-M54	TOP SARIETA	-17°26'39,630836"	-48°12'28,890025"	22K	796574,583	8069121,162	8069081,3489	796455,90	774,66	-12,23	786,89
14815	BASE-M54	TOP SARIETA	-17°26'39,397691"	-48°12'28,799114"	22K	796575,01	8069128,329	8069088,5174	796456,22	775,00	-12,23	787,23
14816	BASE-M54	TOP SARIETA	-17°26'39,188201"	-48°12'28,869706"	22K	796575,382	8069134,769	8069094,9586	796456,50	775,26	-12,23	787,49
14817	BASE-M54	TOP SARIETA	-17°26'39,850504"	-48°12'28,899583"	22K	796574,202	8069114,409	8069074,5948	796455,62	774,37	-12,23	786,60
14818	BASE-M54	TOP SARIETA	-17°26'40,492129"	-48°12'28,924661"	22K	796573,173	8069094,683	8069054,8669	796454,88	773,40	-12,23	785,63
14819	BASE-M54	TOP SARIETA	-17°26'40,308532"	-48°12'28,916383"	22K	796573,5	8069100,327	8069060,512	796455,13	773,67	-12,23	785,90
14820	BASE-M54	TOP SARIETA	-17°26'40,028023"	-48°12'28,905584"	22K	796573,945	8069108,951	8069069,1367	796455,45	774,08	-12,23	786,31
14821	BASE-M54	TOP SARIETA	-17°26'39,003540"	-48°12'28,862121"	22K	796575,689	8069140,446	8069100,6363	796456,72	775,50	-12,23	787,73
14822	BASE-M54	TOP SARIETA	-17°26'38,520137"	-48°12'28,827826"	22K	796576,919	8069155,301	8069115,4994	796457,73	776,27	-12,23	788,50
14823	BASE-M54	TOP SARIETA	-17°26'38,811020"	-48°12'28,841142"	22K	796576,395	8069146,359	8069106,5557	796457,34	775,92	-12,23	788,15
14824	BASE-M54	TOP SARIETA	-17°26'39,073038"	-48°12'28,852358"	22K	796575,946	8069138,304	8069098,4995	796457,01	775,52	-12,23	787,75
14825	BASE-M54	TOP SARIETA	-17°26'38,341184"	-48°12'28,821542"	22K	796577,185	8069160,803	8069121,0017	796457,92	776,45	-12,23	788,68
14826	BASE-M54	TOP SARIETA	-17°26'38,771836"	-48°12'28,849630"	22K	796576,162	8069147,568	8069107,7605	796457,09	775,80	-12,23	788,03
14827	BASE-M54	TOP SARIETA	-17°26'38,434195"	-48°12'28,835637"	22K	796576,727	8069157,948	8069118,1418	796457,50	776,21	-12,23	788,44
14828	BASE-M54	TOP SARIETA	-17°26'38,182893"	-48°12'28,823547"	22K	796577,197	8069165,673	8069125,8686	796457,86	776,51	-12,23	788,74
14829	BASE-M54	TOP SARIETA	-17°26'42,949590"	-48°12'29,008345"	22K	796569,597	8069019,126	8068979,3079	796452,42	768,53	-12,23	780,76
14830	BASE-M54	TOP SARIETA	-17°26'42,746657"	-48°12'29,000598"	22K	796569,917	8069025,365	8068985,5475	796452,65	769,01	-12,23	781,24
14831	BASE-M54	TOP SARIETA	-17°26'42,463624"	-48°12'29,993021"	22K	796570,268	8069034,068	8068904,2498	796452,87	769,69	-12,23	781,92
14832	BASE-M54	TOP SARIETA	-17°26'43,182130"	-48°12'29,017876"	22K	796569,211	8069011,977	8068972,158	796452,14	767,97	-12,23	780,20
14833	BASE-M54	TOP SARIETA	-17°26'43,741906"	-48°12'29,036546"	22K	796568,408	8068994,766	8068954,9468	796451,59	766,54	-12,23	778,77
14834	BASE-M54	TOP SARIETA	-17°26'43,616704"	-48°12'29,035879"	22K	796568,484	8068998,617	8068958,7963	796451,61	767,01	-12,23	779,24
14835	BASE-M54	TOP SARIETA	-17°26'43,397540"	-48°12'29,025162"	22K	796568,899	8069005,354	8068965,5349	796451,93	767,45	-12,23	779,68
14836	BASE-M54	TOP SARIETA	-17°26'42,193410"	-48°12'28,981489"	22K	796570,73	8069042,375	8069002,558	796453,21	770,22	-12,23	782,45

14837	BASE-M54	TOP SARIETA	-17°26'41,239326"	-48°12'28,950739"	22K	796572,067	806907,171	8069031,893	796454,12	772,08	-12,23	784,31
14838	BASE-M54	TOP SARIETA	-17°26'40,967229"	-48°12'28,939473"	22K	796572,522	8069080,075	8069040,2591	796454,45	772,54	-12,23	784,77
14839	BASE-M54	TOP SARIETA	-17°26'40,766773"	-48°12'28,932095"	22K	796572,83	8069086,238	8069046,4225	796454,67	772,90	-12,23	785,13
14840	BASE-M54	TOP SARIETA	-17°26'41,429758"	-48°12'28,957322"	22K	796571,787	8069065,855	8069026,0378	796453,92	771,70	-12,23	783,93
14841	BASE-M54	TOP SARIETA	-17°26'41,969061"	-48°12'28,974238"	22K	796571,045	8069049,273	8069009,456	796453,43	770,67	-12,23	782,90
14842	BASE-M54	TOP SARIETA	-17°26'41,779362"	-48°12'28,968999"	22K	796571,285	8069055,106	8069015,2887	796453,58	771,03	-12,23	783,26
14843	BASE-M54	TOP SARIETA	-17°26'41,603398"	-48°12'28,967208"	22K	796571,417	8069060,518	8069020,699	796453,63	771,42	-12,23	783,65
14844	BASE-M54	TOP LIMITE P	-17°26'50,747272"	-48°12'29,311674"	22K	796557,134	8068779,395	8068739,5541	796443,50	753,24	-12,23	765,47
14845	BASE-M54	TOP SARIETA	-17°27'02,685016"	-48°12'29,696374"	22K	796540,406	8068412,348	8068372,5068	796432,19	778,12	-12,23	790,35
14846	BASE-M54	TOP SARIETA	-17°27'03,037480"	-48°12'29,705737"	22K	796539,971	8068401,51	8068361,6697	796431,92	778,72	-12,23	790,95
14847	BASE-M54	TOP SARIETA	-17°27'03,290341"	-48°12'29,717668"	22K	796539,505	8068393,737	8068353,8951	796431,57	779,18	-12,23	791,41
14848	BASE-M54	TOP SARIETA	-17°27'02,351588"	-48°12'29,688347"	22K	796540,793	8068422,601	8068382,7587	796432,43	777,49	-12,23	789,72
14849	BASE-M54	TOP SARIETA	-17°27'01,176814"	-48°12'29,642333"	22K	796542,68	8068458,718	8068418,8793	796433,78	775,07	-12,23	787,30
14850	BASE-M54	TOP SARIETA	-17°27'01,568293"	-48°12'29,656657"	22K	796542,081	8068446,682	8068406,8425	796433,36	775,85	-12,23	788,08
14851	BASE-M54	TOP SARIETA	-17°27'01,936678"	-48°12'29,670011"	22K	796541,521	8068435,356	8068395,5158	796432,97	776,65	-12,23	788,88
14852	BASE-M54	TOP SARIETA	-17°27'03,725808"	-48°12'29,729899"	22K	796538,948	8068380,347	8068340,5058	796431,21	779,93	-12,23	792,16
14853	BASE-M54	TOP SARIETA	-17°27'02,453745"	-48°12'29,714800"	22K	796539,966	8068419,47	8068379,6176	796431,65	777,69	-12,23	789,92
14854	BASE-M54	TOP SARIETA	-17°27'01,902558"	-48°12'29,694172"	22K	796540,823	8068436,416	8068396,5649	796432,25	776,55	-12,23	788,78
14855	BASE-M54	TOP SARIETA	-17°27'01,379137"	-48°12'29,678133"	22K	796541,532	8068452,51	8068412,6585	796432,73	775,47	-12,23	787,70
14856	BASE-M54	TOP SARIETA	-17°27'02,931905"	-48°12'29,734509"	22K	796539,169	8068404,77	8068364,9157	796431,07	778,64	-12,23	790,87
14857	BASE-M54	TOP SARIETA	-17°27'04,060666"	-48°12'29,742545"	22K	796538,424	8068370,052	8068330,21	796430,83	780,48	-12,23	792,71
14858	BASE-M54	TOP SARIETA	-17°27'03,710568"	-48°12'29,758175"	22K	796538,12	8068380,828	8068340,9743	796430,37	779,87	-12,23	792,10
14859	BASE-M54	TOP SARIETA	-17°27'03,315822"	-48°12'29,745033"	22K	796538,685	8068392,965	8068353,1115	796430,76	779,21	-12,23	791,44
14860	BASE-M54	TOP SARIETA	-17°26'57,002363"	-48°12'29,494281"	22K	796548,929	8068587,063	8068547,2303	796438,13	763,99	-12,23	776,22
14861	BASE-M54	TOP SARIETA	-17°26'57,246837"	-48°12'29,503935"	22K	796548,534	8068579,547	8068539,7135	796437,85	764,70	-12,23	776,93
14862	BASE-M54	TOP SARIETA	-17°26'57,728019"	-48°12'29,518992"	22K	796547,873	8068564,752	8068524,9187	796437,41	766,08	-12,23	778,31
14863	BASE-M54	TOP SARIETA	-17°26'56,723146"	-48°12'29,482887"	22K	796549,391	8068595,647	8068555,8153	796438,47	763,23	-12,23	775,46
14864	BASE-M54	TOP SARIETA	-17°26'55,864542"	-48°12'29,456882"	22K	796550,545	8068622,047	8068582,2146	796439,23	760,85	-12,23	773,08
14865	BASE-M54	TOP SARIETA	-17°26'56,167265"	-48°12'29,466055"	22K	796550,138	8068612,739	8068572,9069	796438,96	761,67	-12,23	773,90
14866	BASE-M54	TOP SARIETA	-17°26'56,507601"	-48°12'29,482174"	22K	796549,509	8068602,277	8068562,4426	796438,49	762,70	-12,23	774,93
14867	BASE-M54	TOP SARIETA	-17°26'58,043238"	-48°12'29,531361"	22K	796547,366	8068555,061	8068515,2267	796437,04	766,92	-12,23	779,15
14868	BASE-M54	TOP SARIETA	-17°26'59,884545"	-48°12'29,598177"	22K	796544,565	8068498,45	8068458,6124	796435,08	772,00	-12,23	784,23
14869	BASE-M54	TOP SARIETA	-17°27'00,241208"	-48°12'29,610254"	22K	796544,048	8068487,484	8068447,6461	796434,72	772,83	-12,23	785,06
14870	BASE-M54	TOP SARIETA	-17°27'00,648934"	-48°12'29,626294"	22K	796543,391	8068474,949	8068435,1099	796434,25	773,82	-12,23	786,05
14871	BASE-M54	TOP SARIETA	-17°26'59,515819"	-48°12'29,585979"	22K	796545,091	8068509,787	8068469,9495	796435,44	771,04	-12,23	783,27
14872	BASE-M54	TOP SARIETA	-17°26'58,377528"	-48°12'29,542933"	22K	796546,874	8068544,783	8068504,9483	796436,70	767,90	-12,23	780,13
14873	BASE-M54	TOP SARIETA	-17°26'58,753672"	-48°12'29,555491"	22K	796546,334	8068533,218	8068493,3831	796436,33	768,96	-12,23	781,19
14874	BASE-M54	TOP SARIETA	-17°26'59,104715"	-48°12'29,567857"	22K	796545,811	8068522,425	8068482,5897	796435,97	769,88	-12,23	782,11
14875	BASE-M54	TOP SARIETA	-17°27'00,765481"	-48°12'29,654222"	22K	796542,514	8068471,376	8068431,5263	796433,43	774,06	-12,23	786,29
14876	BASE-M54	TOP DESC D	-17°26'52,697964"	-48°12'29,324633"	22K	796555,874	8068719,396	8068679,5768	796443,13	753,87	-12,23	766,10
14877	BASE-M54	TOP DESC D	-17°26'52,635192"	-48°12'29,257681"	22K	796557,879	8068721,298	8068681,5071	796445,10	753,67	-12,23	765,90
14878	BASE-M54	TOP DESC D	-17°26'52,703561"	-48°12'29,315775"	22K	796556,133	8068719,22	8068679,4048	796443,39	754,17	-12,23	766,40
14879	BASE-M54	TOP SARIETA	-17°26'52,791387"	-48°12'29,370389"	22K	796554,481	8068716,542	8068676,7042	796441,78	754,29	-12,23	766,52
14880	BASE-M54	TOP SARIETA	-17°26'53,812378"	-48°12'29,401372"	22K	796553,107	8068685,149	8068645,312	796440,86	755,85	-12,23	768,08
14881	BASE-M54	TOP SARIETA	-17°26'53,414963"	-48°12'29,397299"	22K	796553,406	8068697,372	8068657,5312	796440,98	755,30	-12,23	767,53
14882	BASE-M54	TOP SARIETA	-17°26'53,037219"	-48°12'29,381886"	22K	796554,031	8068708,985	8068669,1457	796441,44	754,66	-12,23	766,89
14883	BASE-M54	TOP DESC D	-17°26'52,793616"	-48°12'29,346274"	22K	796555,192	8068716,463	8068676,6357	796442,49	754,23	-12,23	766,46
14884	BASE-M54	TOP MEIO FI	-17°26'51,398025"	-48°12'29,310770"	22K	796556,868	8068759,377	8068719,5457	796443,53	753,26	-12,23	765,49
14885	BASE-M54	TOP MEIO FI	-17°26'50,972272"	-48°12'29,307399"	22K	796557,159	8068772,472	8068732,6362	796443,63	753,23	-12,23	765,46
14886	BASE-M54	TOP MEIO FI	-17°26'50,863689"	-48°12'29,309494"	22K	796557,146	8068775,813	8068735,9747	796443,57	753,21	-12,23	765,44
14887	BASE-M54	TOP MEIO FI	-17°26'51,635934"	-48°12'29,318288"	22K	796556,539	8068752,062	8068712,2307	796443,31	753,37	-12,23	765,60

14888	BASE-M54	TOP MEIO FI	-17°26'52.490728"	-48°12'29.355427"	22K	796555,058	8068725,784	8068685,9485	796442,22	754,05	-12,23	766,28
14889	BASE-M54	TOP MEIO FI	-17°26'52.205661"	-48°12'29.344190"	22K	796555,518	8068734,548	8068694,7134	796442,55	753,75	-12,23	765,98
14890	BASE-M54	TOP MEIO FI	-17°26'51.913182"	-48°12'29.337604"	22K	796555,844	8068743,542	8068703,7062	796442,74	753,56	-12,23	765,79
14891	BASE-M54	TOP SARIETA	-17°26'58.228237"	-48°12'29.563056"	22K	796546,347	8068549,384	8068509,5385	796436,11	767,39	-12,23	779,62
14892	BASE-M54	TOP SARIETA	-17°26'57.972912"	-48°12'29.553906"	22K	796546,732	8068557,234	8068517,3889	796436,38	766,66	-12,23	778,89
14893	BASE-M54	TOP SARIETA	-17°26'57.635044"	-48°12'29.542220"	22K	796547,229	8068567,622	8068527,7773	796436,72	765,73	-12,23	777,96
14894	BASE-M54	TOP SARIETA	-17°26'58.796804"	-48°12'29.580439"	22K	796545,578	8068531,902	8068492,0569	796435,60	769,01	-12,23	781,24
14895	BASE-M54	TOP SARIETA	-17°27'00.283819"	-48°12'29.637412"	22K	796543,227	8068486,185	8068446,3359	796433,92	772,89	-12,23	785,12
14896	BASE-M54	TOP SARIETA	-17°26'59.685646"	-48°12'29.618447"	22K	796544,056	8068504,577	8068464,7278	796434,48	771,40	-12,23	783,63
14897	BASE-M54	TOP SARIETA	-17°26'59.254004"	-48°12'29.600806"	22K	796544,771	8068517,847	8068477,9994	796435,00	770,23	-12,23	782,46
14898	BASE-M54	TOP SARIETA	-17°26'57.063820"	-48°12'29.516139"	22K	796545,256	8068585,182	8068545,3406	796437,49	764,10	-12,23	776,33
14899	BASE-M54	TOP SARIETA	-17°26'54.918986"	-48°12'29.443108"	22K	796551,377	8068651,127	8068611,2874	796439,64	758,26	-12,23	770,49
14900	BASE-M54	TOP SARIETA	-17°26'54.608703"	-48°12'29.432627"	22K	796551,826	8068660,667	8068620,8276	796439,95	757,57	-12,23	769,80
14901	BASE-M54	TOP SARIETA	-17°26'54.100542"	-48°12'29.413273"	22K	796552,626	8068676,29	8068636,4519	796440,51	756,38	-12,23	768,61
14902	BASE-M54	TOP SARIETA	-17°26'55.301305"	-48°12'29.457876"	22K	796550,769	8068639,373	8068599,5323	796439,24	759,24	-12,23	771,47
14903	BASE-M54	TOP SARIETA	-17°26'56.756814"	-48°12'29.507573"	22K	796548,647	8068594,622	8068554,78	796437,74	763,27	-12,23	775,50
14904	BASE-M54	TOP SARIETA	-17°26'56.487108"	-48°12'29.497558"	22K	796549,064	8068602,914	8068563,0726	796438,04	762,52	-12,23	774,75
14905	BASE-M54	TOP SARIETA	-17°26'56.222220"	-48°12'29.485641"	22K	796549,535	8068611,057	8068571,2171	796438,39	761,74	-12,23	773,97
14906	BASE-M54	TOP MEIO FI	-17°26'19.146587"	-48°12'27.847164"	22K	796614,586	8069750,821	8069711,1745	796486,61	767,30	-12,23	779,53
14907	BASE-M54	TOP MEIO FI	-17°26'19.015460"	-48°12'27.841236"	22K	796614,82	8069754,852	8069715,2063	796486,78	767,11	-12,23	779,34
14908	BASE-M54	TOP MEIO FI	-17°26'18.723037"	-48°12'27.829365"	22K	796615,302	8069763,842	8069724,1973	796487,13	766,68	-12,23	778,91
14909	BASE-M54	TOP MEIO FI	-17°26'19.371722"	-48°12'27.859417"	22K	796614,123	8069743,901	8069704,2524	796486,24	767,62	-12,23	779,85
14910	BASE-M54	TOP MEIO FI	-17°26'19.924661"	-48°12'27.891299"	22K	796612,933	8069726,906	8069687,2512	796485,31	768,35	-12,23	780,58
14911	BASE-M54	TOP MEIO FI	-17°26'19.767978"	-48°12'27.880477"	22K	796613,323	8069731,721	8069692,0688	796485,62	768,13	-12,23	780,36
14912	BASE-M54	TOP MEIO FI	-17°26'19.562553"	-48°12'27.871209"	22K	796613,689	8069738,036	8069698,3849	796485,90	767,92	-12,23	780,15
14913	BASE-M54	TOP SARIETA	-17°26'18.663509"	-48°12'27.812830"	22K	796615,817	8069765,666	8069726,0277	796487,62	766,40	-12,23	778,63
14914	BASE-M54	TOP SARIETA	-17°26'17.455456"	-48°12'27.756039"	22K	796618,037	8069802,802	8069763,1715	796489,29	764,59	-12,23	776,82
14915	BASE-M54	TOP SARIETA	-17°26'16.999228"	-48°12'27.733183"	22K	796618,917	8069816,826	8069777,199	796489,96	763,86	-12,23	776,09
14916	BASE-M54	TOP SARIETA	-17°26'16.809566"	-48°12'27.723608"	22K	796619,285	8069822,656	8069783,0305	796490,24	763,51	-12,23	775,74
14917	BASE-M54	TOP SARIETA	-17°26'17.718179"	-48°12'27.766534"	22K	796617,609	8069794,725	8069755,0936	796488,98	765,05	-12,23	777,28
14918	BASE-M54	TOP SARIETA	-17°26'18.236571"	-48°12'27.794571"	22K	796616,549	8069778,791	8069739,1547	796488,16	765,88	-12,23	778,11
14919	BASE-M54	TOP SARIETA	-17°26'18.040971"	-48°12'27.785766"	22K	796616,896	8069784,804	8069745,1687	796488,41	765,62	-12,23	777,85
14920	BASE-M54	TOP SARIETA	-17°26'18.10236"	-48°12'27.775225"	22K	796617,311	8069791,897	8069752,2631	796488,72	765,24	-12,23	777,47
14921	BASE-M54	TOP SARIETA	-17°26'41.766655"	-48°12'28.980843"	22K	796570,941	8069035,502	8069015,6793	796453,23	771,23	-12,23	783,46
14922	BASE-M54	TOP SARIETA	-17°26'41.485908"	-48°12'28.974010"	22K	796571,269	8069064,135	8069024,3114	796453,43	771,76	-12,23	783,99
14923	BASE-M54	TOP SARIETA	-17°26'41.077401"	-48°12'28.960182"	22K	796571,861	8069076,695	8069036,8717	796453,84	772,49	-12,23	784,72
14924	BASE-M54	TOP SARIETA	-17°26'42.036115"	-48°12'28.991946"	22K	796570,492	8069047,218	8069007,3943	796452,90	770,72	-12,23	782,95
14925	BASE-M54	TOP SARIETA	-17°26'42.800175"	-48°12'29.019697"	22K	796569,329	8069023,727	8069083,9019	796452,09	769,07	-12,23	781,30
14926	BASE-M54	TOP SARIETA	-17°26'42.544295"	-48°12'29.012655"	22K	796569,652	8069031,595	8068991,7694	796452,29	769,67	-12,23	781,90
14927	BASE-M54	TOP SARIETA	-17°26'42.248091"	-48°12'29.002400"	22K	796570,088	8069040,702	8069000,8767	796452,60	770,35	-12,23	782,58
14928	BASE-M54	TOP SARIETA	-17°26'40.621300"	-48°12'28.941762"	22K	796572,61	8069090,717	8069050,8953	796454,38	773,30	-12,23	785,53
14929	BASE-M54	TOP SARIETA	-17°26'38.179632"	-48°12'28.841377"	22K	796576,672	8069165,781	8069125,9688	796457,33	776,65	-12,23	788,88
14930	BASE-M54	TOP MEIO FI	-17°26'20.487020"	-48°12'27.925002"	22K	796611,685	8069709,622	8069669,9605	796484,31	769,07	-12,23	781,30
14931	BASE-M54	TOP MEIO FI	-17°26'20.228070"	-48°12'27.909980"	22K	796612,245	8069717,581	8069677,9224	796484,76	768,82	-12,23	781,05
14932	BASE-M54	TOP SARIETA	-17°26'38.591803"	-48°12'28.859112"	22K	796575,963	8069153,11	8069113,2958	796456,81	776,16	-12,23	788,39
14933	BASE-M54	TOP SARIETA	-17°26'40.216255"	-48°12'28.926831"	22K	796573,233	8069103,17	8069063,3491	796454,82	773,97	-12,23	786,20
14934	BASE-M54	TOP SARIETA	-17°26'39.766038"	-48°12'28.912927"	22K	796573,846	8069117,013	8069077,1919	796455,23	774,67	-12,23	786,90
14935	BASE-M54	TOP SARIETA	-17°26'39.226222"	-48°12'28.887213"	22K	796574,848	8069133,607	8069093,7895	796455,98	775,33	-12,23	787,56
14936	BASE-M54	TOP SARIETA	-17°26'16.588478"	-48°12'27.714748"	22K	796619,646	8069829,453	8069789,8283	796490,50	763,22	-12,23	775,45
14937	BASE-M54	TOP SARIETA	-17°26'13.652457"	-48°12'27.575894"	22K	796625,066	8069919,707	8069880,1015	796494,59	758,80	-12,23	771,03
14938	BASE-M54	TOP SARIETA	-17°26'13.861573"	-48°12'27.577146"	22K	796624,935	8069913,275	8069873,6719	796494,56	758,88	-12,23	771,11

14939	BASE-M54	TOP SARIETA	-17°26'14,128535"	-48°12'27,593164"	22K	796624,342	8069905,07	8069865,4636	796494,08	759,30	-12,23	771,53
14940	BASE-M54	TOP SARIETA	-17°26'13,323955"	-48°12'27,559830"	22K	796625,688	8069929,805	8069890,2019	796495,06	758,20	-12,23	770,43
14941	BASE-M54	TOP SARIETA	-17°26'12,322251"	-48°12'27,515612"	22K	796627,444	8069960,599	8069921,001	796496,37	756,47	-12,23	768,70
14942	BASE-M54	TOP SARIETA	-17°26'12,564457"	-48°12'27,523540"	22K	796627,101	8069953,152	8069913,554	796496,13	756,79	-12,23	769,02
14943	BASE-M54	TOP SARIETA	-17°26'13,048749"	-48°12'27,542345"	22K	796626,328	8069938,263	8069898,6636	796495,58	757,64	-12,23	769,87
14944	BASE-M54	TOP SARIETA	-17°26'14,312511"	-48°12'27,602962"	22K	796623,97	8069899,415	8069859,807	796493,80	759,58	-12,23	771,81
14945	BASE-M54	TOP SARIETA	-17°26'15,296214"	-48°12'27,647827"	22K	796622,203	8069869,175	8069829,5612	796492,47	761,27	-12,23	773,50
14946	BASE-M54	TOP SARIETA	-17°26'15,516160"	-48°12'27,663342"	22K	796621,646	8069862,416	8069822,7986	796492,02	761,68	-12,23	773,91
14947	BASE-M54	TOP SARIETA	-17°26'15,685806"	-48°12'27,668920"	22K	796621,405	8069857,2	8069817,5825	796491,85	761,86	-12,23	774,09
14948	BASE-M54	TOP SARIETA	-17°26'15,152271"	-48°12'27,641382"	22K	796622,458	8069873,6	8069833,987	796492,66	761,05	-12,23	773,28
14949	BASE-M54	TOP SARIETA	-17°26'14,502265"	-48°12'27,609826"	22K	796623,682	8069893,581	8069853,9726	796493,59	759,95	-12,23	772,18
14950	BASE-M54	TOP SARIETA	-17°26'14,818336"	-48°12'27,627298"	22K	796623,024	8069883,866	8069844,2545	796493,08	760,47	-12,23	772,70
14951	BASE-M54	TOP SARIETA	-17°26'14,971151"	-48°12'27,631271"	22K	796622,838	8069879,167	8069839,5559	796492,96	760,75	-12,23	772,98
14952	BASE-M54	TOP SARIETA	-17°26'14,855120"	-48°12'27,633105"	22K	796622,836	8069882,737	8069843,1235	796492,91	760,36	-12,23	772,59
14953	BASE-M54	TOP SARIETA	-17°26'14,497805"	-48°12'27,614026"	22K	796623,56	8069893,72	8069854,1097	796493,47	759,84	-12,23	772,07
14954	BASE-M54	TOP SARIETA	-17°26'14,051850"	-48°12'27,595754"	22K	796624,3	8069907,43	8069867,8214	796494,01	759,02	-12,23	771,25
14955	BASE-M54	TOP SARIETA	-17°26'15,390948"	-48°12'27,659626"	22K	796621,812	8069866,266	8069826,6484	796492,13	761,21	-12,23	773,44
14956	BASE-M54	TOP SARIETA	-17°26'16,450319"	-48°12'27,708114"	22K	796619,904	8069833,7	8069794,0762	796490,70	763,03	-12,23	775,26
14957	BASE-M54	TOP SARIETA	-17°26'15,914260"	-48°12'27,686033"	22K	796620,797	8069850,18	8069810,5583	796491,35	762,11	-12,23	774,34
14958	BASE-M54	TOP SARIETA	-17°26'15,537227"	-48°12'27,668033"	22K	796621,498	8069861,77	8069822,1508	796491,88	761,52	-12,23	773,75
14959	BASE-M54	TOP SARIETA	-17°26'13,886111"	-48°12'27,590556"	22K	796624,528	8069912,526	8069872,9174	796494,16	758,76	-12,23	770,99
14960	BASE-M54	TOP SARIETA	-17°26'12,684139"	-48°12'27,536247"	22K	796626,672	8069949,476	8069909,8741	796495,76	756,82	-12,23	769,05
14961	BASE-M54	TOP SARIETA	-17°26'12,407073"	-48°12'27,525259"	22K	796627,121	8069957,994	8069918,393	796496,08	756,38	-12,23	768,61
14962	BASE-M54	TOP SARIETA	-17°26'12,218831"	-48°12'27,519625"	22K	796627,372	8069963,782	8069924,1808	796496,25	756,20	-12,23	768,43
14963	BASE-M54	TOP SARIETA	-17°26'13,030864"	-48°12'27,551288"	22K	796626,072	8069938,817	8069899,2135	796495,32	757,38	-12,23	769,61
14964	BASE-M54	TOP SARIETA	-17°26'13,721852"	-48°12'27,581983"	22K	796624,855	8069917,575	8069877,9678	796494,41	758,47	-12,23	770,70
14965	BASE-M54	TOP SARIETA	-17°26'13,462311"	-48°12'27,571169"	22K	796625,291	8069925,554	8069885,9479	796494,73	758,10	-12,23	770,33
14966	BASE-M54	TOP SARIETA	-17°26'13,271940"	-48°12'27,562078"	22K	796625,645	8069931,406	8069891,8011	796495,00	757,76	-12,23	769,99
14967	BASE-M54	TOP SARIETA	-17°26'43,102926"	-48°12'29,028566"	22K	796568,931	8069014,418	8068974,5933	796451,83	768,29	-12,23	780,52
14968	BASE-M54	TOP SARIETA	-17°26'45,676451"	-48°12'29,098883"	22K	796565,295	8068935,285	8068895,4657	796449,76	761,47	-12,23	773,70
14969	BASE-M54	TOP SARIETA	-17°26'45,959703"	-48°12'29,108198"	22K	796565,298	8068926,576	8068886,7567	796449,49	760,73	-12,23	772,96
14970	BASE-M54	TOP SARIETA	-17°26'46,166939"	-48°12'29,114490"	22K	796565,016	8068920,204	8068880,3848	796449,30	760,19	-12,23	772,42
14971	BASE-M54	TOP SARIETA	-17°26'45,396730"	-48°12'29,088696"	22K	796566,124	8068943,885	8068904,0663	796450,06	762,24	-12,23	774,47
14972	BASE-M54	TOP SARIETA	-17°26'44,444570"	-48°12'29,053751"	22K	796567,584	8068973,159	8068933,3421	796451,09	764,81	-12,23	777,04
14973	BASE-M54	TOP SARIETA	-17°26'44,757299"	-48°12'29,064770"	22K	796567,118	8068963,544	8068923,7267	796450,76	763,99	-12,23	776,22
14974	BASE-M54	TOP SARIETA	-17°26'45,107195"	-48°12'29,078712"	22K	796566,549	8068952,787	8068912,9685	796450,35	763,03	-12,23	775,26
14975	BASE-M54	TOP SARIETA	-17°26'46,464330"	-48°12'29,123643"	22K	796564,612	8068911,06	8068871,241	796446,71	754,97	-12,23	771,63
14976	BASE-M54	TOP SARIETA	-17°26'48,346311"	-48°12'29,193162"	22K	796561,713	8068853,199	8068813,3761	796446,99	755,37	-12,23	767,60
14977	BASE-M54	TOP SARIETA	-17°26'48,580315"	-48°12'29,202704"	22K	796561,326	8068846,005	8068806,1812	796446,71	754,97	-12,23	767,20
14978	BASE-M54	TOP SARIETA	-17°26'48,867284"	-48°12'29,212795"	22K	796560,899	8068867,182	8068797,3579	796446,41	754,59	-12,23	766,82
14979	BASE-M54	TOP SARIETA	-17°26'48,091112"	-48°12'29,181334"	22K	796562,177	8068861,044	8068821,2227	796447,34	755,80	-12,23	768,03
14980	BASE-M54	TOP SARIETA	-17°26'46,721503"	-48°12'29,132461"	22K	796564,236	8068903,153	8068863,3338	796448,77	758,73	-12,23	770,96
14981	BASE-M54	TOP SARIETA	-17°26'47,062331"	-48°12'29,146642"	22K	796563,664	8068892,675	8068852,8544	796448,36	757,90	-12,23	770,13
14982	BASE-M54	TOP SARIETA	-17°26'47,750819"	-48°12'29,170599"	22K	796562,647	8068871,507	8068831,6856	796447,65	756,46	-12,23	768,69
14983	BASE-M54	TOP SARIETA	-17°26'40,860336"	-48°12'28,925353"	22K	796572,987	8069083,357	8069043,5458	796454,86	772,91	-12,23	785,14
14984	BASE-M54	TOP SARIETA	-17°26'41,267957"	-48°12'28,940854"	22K	796572,346	8069070,825	8069031,0127	796454,41	772,18	-12,23	784,41
14985	BASE-M54	TOP SARIETA	-17°26'41,631491"	-48°12'28,953707"	22K	796571,803	8069059,648	8069019,8352	796454,03	771,51	-12,23	783,74
14986	BASE-M54	TOP SARIETA	-17°26'40,521453"	-48°12'28,913106"	22K	796573,501	8069093,776	8069053,9654	796455,23	773,53	-12,23	785,76
14987	BASE-M54	TOP SARIETA	-17°26'39,336576"	-48°12'28,865346"	22K	796575,444	8069130,203	8069090,3965	796456,63	775,21	-12,23	787,44
14988	BASE-M54	TOP SARIETA	-17°26'39,811574"	-48°12'28,886832"	22K	796574,596	8069115,601	8069075,7919	796456,00	774,57	-12,23	786,80
14989	BASE-M54	TOP SARIETA	-17°26'40,060809"	-48°12'28,899902"	22K	796574,098	8069107,94	8069068,1287	796455,61	774,30	-12,23	786,53

14990	BASE-M54	TOP SARIETA	-17°26'41,852668"	-48°12'28,959618"	22K	796571,529	8069052,847	8069013,0348	796453,86	771,11	-12,23	783,34
14991	BASE-M54	TOP SARIETA	-17°26'43,435674"	-48°12'29,013641"	22K	796569,222	8069004,176	8068964,3624	796452,27	767,47	-12,23	779,70
14992	BASE-M54	TOP SARIETA	-17°26'43,789978"	-48°12'29,031309"	22K	796568,541	8068993,285	8068953,4687	796451,75	766,57	-12,23	778,80
14993	BASE-M54	TOP SARIETA	-17°26'44,189026"	-48°12'29,045180"	22K	796567,952	8068981,016	8068941,1993	796451,34	765,52	-12,23	777,75
14994	BASE-M54	TOP SARIETA	-17°26'43,119952"	-48°12'29,007104"	22K	796569,557	8069013,885	8068974,0699	796452,46	768,25	-12,23	780,48
14995	BASE-M54	TOP SARIETA	-17°26'42,129980"	-48°12'28,967215"	22K	796571,18	8069044,32	8069004,5084	796453,63	770,56	-12,23	782,79
14996	BASE-M54	TOP SARIETA	-17°26'42,442668"	-48°12'28,982299"	22K	796570,594	8069034,708	8068994,8942	796453,19	769,89	-12,23	782,12
14997	BASE-M54	TOP SARIETA	-17°26'42,738504"	-48°12'28,989511"	22K	796570,248	8069025,611	8068985,7982	796452,98	769,19	-12,23	781,42
14998	BASE-M54	TOP SARIETA	-17°26'49,135110"	-48°12'29,218605"	22K	796560,607	8068828,946	8068789,1231	796446,24	754,35	-12,23	766,58
14999	BASE-M54	TOP SARIETA	-17°26'45,740573"	-48°12'29,123051"	22K	796564,955	8068933,323	8068893,4941	796449,05	761,29	-12,23	773,52
15000	BASE-M54	TOP SARIETA	-17°26'45,409600"	-48°12'29,113935"	22K	796565,373	8068943,5	8068903,6704	796449,32	762,26	-12,23	774,49
15001	BASE-M54	TOP SARIETA	-17°26'45,220427"	-48°12'29,106758"	22K	796565,67	8068949,316	8068909,4869	796449,53	762,74	-12,23	774,97
15002	BASE-M54	TOP SARIETA	-17°26'45,933979"	-48°12'29,130740"	22K	796564,641	8068927,377	8068887,5475	796448,82	760,81	-12,23	773,04
15003	BASE-M54	TOP SARIETA	-17°26'46,741216"	-48°12'29,154243"	22K	796563,584	8068902,556	8068862,7276	796448,13	758,60	-12,23	770,83
15004	BASE-M54	TOP SARIETA	-17°26'46,430491"	-48°12'29,144717"	22K	796564,005	8068912,11	8068872,2814	796448,41	759,41	-12,23	771,64
15005	BASE-M54	TOP SARIETA	-17°26'46,147823"	-48°12'29,135306"	22K	796564,41	8068920,801	8068880,9725	796448,69	760,17	-12,23	772,40
15006	BASE-M54	TOP SARIETA	-17°26'45,129821"	-48°12'29,104209"	22K	796565,786	8068952,102	8068932,102	796449,60	763,00	-12,23	775,23
15007	BASE-M54	TOP SARIETA	-17°26'44,023264"	-48°12'29,056849"	22K	796567,682	8068986,12	8068946,2959	796451,00	765,87	-12,23	778,10
15008	BASE-M54	TOP SARIETA	-17°26'43,825184"	-48°12'29,052043"	22K	796567,913	8068992,211	8068952,3862	796451,14	766,45	-12,23	778,68
15009	BASE-M54	TOP SARIETA	-17°26'43,359431"	-48°12'29,033803"	22K	796568,661	8069006,53	8068966,7066	796451,67	767,61	-12,23	779,84
15010	BASE-M54	TOP SARIETA	-17°26'44,234542"	-48°12'29,066230"	22K	796567,31	8068979,625	8068939,7997	796450,72	765,37	-12,23	777,60
15011	BASE-M54	TOP SARIETA	-17°26'45,003801"	-48°12'29,098508"	22K	796566,011	8068955,976	8068916,1475	796449,77	763,34	-12,23	775,57
15012	BASE-M54	TOP SARIETA	-17°26'44,841238"	-48°12'29,090282"	22K	796566,327	8068960,973	8068921,1458	796450,01	763,80	-12,23	776,03
15013	BASE-M54	TOP SARIETA	-17°26'44,494637"	-48°12'29,072530"	22K	796567,007	8068971,627	8068931,8026	796450,53	764,64	-12,23	776,87
15014	BASE-M54	TOP SARIETA	-17°26'49,652307"	-48°12'29,261022"	22K	796559,122	8068813,055	8068773,2209	796444,99	753,83	-12,23	766,06
15015	BASE-M54	TOP SARIETA	-17°26'49,033509"	-48°12'29,238679"	22K	796560,06	8068832,08	8068792,2469	796445,65	754,36	-12,23	766,59
15016	BASE-M54	TOP SARIETA	-17°26'48,840566"	-48°12'29,231627"	22K	796560,355	8068838,012	8068798,1793	796445,86	754,58	-12,23	766,81
15017	BASE-M54	TOP SARIETA	-17°26'49,877012"	-48°12'29,242697"	22K	796559,562	8068806,135	8068766,312	796445,53	753,65	-12,23	765,88
15018	BASE-M54	TOP SARIETA	-17°26'49,345031"	-48°12'29,226245"	22K	796560,287	8068822,492	8068782,6687	796446,02	754,16	-12,23	766,39
15019	BASE-M54	TOP SARIETA	-17°26'49,568363"	-48°12'29,232835"	22K	796559,992	8068815,625	8068775,802	796445,82	753,94	-12,23	766,17
15020	BASE-M54	TOP SARIETA	-17°26'49,771394"	-48°12'29,242951"	22K	796559,602	8068809,384	8068769,5594	796445,52	753,78	-12,23	766,01
15021	BASE-M54	TOP SARIETA	-17°26'48,587490"	-48°12'29,225186"	22K	796560,659	8068845,794	8068805,9605	796446,04	755,00	-12,23	767,23
15022	BASE-M54	TOP SARIETA	-17°26'47,504250"	-48°12'29,180722"	22K	796562,459	8068879,096	8068839,2667	796447,35	756,85	-12,23	769,08
15023	BASE-M54	TOP SARIETA	-17°26'47,282231"	-48°12'29,172724"	22K	796562,795	8068885,922	8068846,0931	796447,59	757,32	-12,23	769,55
15024	BASE-M54	TOP SARIETA	-17°26'47,004309"	-48°12'29,161006"	22K	796563,266	8068894,466	8068854,6383	796447,93	757,93	-12,23	770,16
15025	BASE-M54	TOP SARIETA	-17°26'47,705127"	-48°12'29,187959"	22K	796562,155	8068872,92	8068833,0904	796447,14	756,47	-12,23	768,70
15026	BASE-M54	TOP SARIETA	-17°26'48,348560"	-48°12'29,212060"	22K	796561,154	8068853,138	8068813,3069	796446,43	755,33	-12,23	767,56
15027	BASE-M54	TOP SARIETA	-17°26'48,149515"	-48°12'29,205710"	22K	796561,431	8068859,258	8068819,4269	796446,62	755,65	-12,23	767,88
15028	BASE-M54	TOP SARIETA	-17°26'47,983339"	-48°12'29,199470"	22K	796561,69	8068864,367	8068824,5363	796446,80	755,95	-12,23	768,18
15029	BASE-M54	TOP SARIETA	-17°27'47,482098"	-48°12'31,611486"	22K	796463,708	8067035,186	8066995,1374	796375,84	777,28	-12,23	789,51
15030	BASE-M54	TOP SARIETA	-17°27'47,148947"	-48°12'31,627776"	22K	796463,377	8067045,441	8067005,3806	796375,36	776,26	-12,23	788,49
15031	BASE-M54	TOP SARIETA	-17°27'46,804339"	-48°12'31,633876"	22K	796463,352	8067056,044	8067015,9761	796375,18	775,34	-12,23	787,57
15032	BASE-M54	TOP SARIETA	-17°27'47,756313"	-48°12'31,593045"	22K	796464,129	8067026,743	8066986,7062	796376,39	777,89	-12,23	790,12
15033	BASE-M54	TOP SARIETA	-17°27'48,557729"	-48°12'31,489136"	22K	796466,835	8067002,046	8066962,0657	796379,46	780,16	-12,23	792,39
15034	BASE-M54	TOP SARIETA	-17°27'48,200157"	-48°12'31,542042"	22K	796465,436	8067013,068	8066973,0596	796377,90	779,13	-12,23	791,36
15035	BASE-M54	TOP SARIETA	-17°27'48,059291"	-48°12'31,557942"	22K	796465,029	8067017,408	8066977,3907	796377,43	778,69	-12,23	790,92
15036	BASE-M54	TOP SARIETA	-17°27'46,487791"	-48°12'31,635619"	22K	796463,443	8067065,782	8067025,7089	796375,13	774,45	-12,23	786,68
15037	BASE-M54	TOP SARIETA	-17°27'45,495977"	-48°12'31,605791"	22K	796464,77	8067096,278	8067056,2041	796376,01	771,45	-12,23	783,68
15038	BASE-M54	TOP SARIETA	-17°27'45,211371"	-48°12'31,592651"	22K	796465,286	8067105,027	8067064,9548	796376,39	770,62	-12,23	782,85
15039	BASE-M54	TOP SARIETA	-17°27'45,029646"	-48°12'31,588037"	22K	796465,504	8067110,615	8067070,5423	796376,53	770,14	-12,23	782,37
15040	BASE-M54	TOP SARIETA	-17°27'45,731116"	-48°12'31,617415"	22K	796464,321	8067089,05	8067048,9743	796375,66	772,14	-12,23	784,37

15041	BASE-M54	TOP SARIETA	-17°27'46,397253"	-48°12'31,635611"	22K	796463,484	8067068,567	8067028,4927	796375,13	774,12	-12,23	786,35
15042	BASE-M54	TOP SARIETA	-17°27'46,203015"	-48°12'31,628885"	22K	796463,77	8067074,539	8067034,4649	796375,33	773,55	-12,23	785,78
15043	BASE-M54	TOP SARIETA	-17°27'45,989617"	-48°12'31,625939"	22K	796463,953	8067081,102	8067041,0262	796375,41	772,93	-12,23	785,16
15044	BASE-M54	TOP SARIETA	-17°27'50,406200"	-48°12'31,066142"	22K	796478,492	8066945,003	8066905,2328	796391,95	785,16	-12,23	797,39
15045	BASE-M54	TOP SARIETA	-17°27'50,290931"	-48°12'31,099129"	22K	796477,57	8066948,563	8066908,7768	796390,97	784,90	-12,23	797,13
15046	BASE-M54	TOP SARIETA	-17°27'50,085630"	-48°12'31,156522"	22K	796475,968	8066954,903	8066915,0889	796390,28	784,39	-12,23	796,62
15047	BASE-M54	TOP SARIETA	-17°27'50,573798"	-48°12'31,011593"	22K	796480,027	8066939,824	8066900,0799	796393,56	785,64	-12,23	797,87
15048	BASE-M54	TOP SARIETA	-17°27'44,295276"	-48°12'31,546968"	22K	796467,047	8067133,187	8067093,1219	796377,74	768,58	-12,23	780,81
15049	BASE-M54	TOP SARIETA	-17°27'43,933956"	-48°12'31,541332"	22K	796467,376	8067144,299	8067104,2313	796377,90	767,82	-12,23	780,05
15050	BASE-M54	TOP SARIETA	-17°27'43,691195"	-48°12'31,530874"	22K	796467,794	8067151,762	8067111,6955	796378,21	767,47	-12,23	779,70
15051	BASE-M54	TOP SARIETA	-17°27'49,957600"	-48°12'31,190585"	22K	796475,02	8066958,856	8066919,0253	796388,27	784,08	-12,23	796,31
15052	BASE-M54	TOP SARIETA	-17°27'49,125872"	-48°12'31,395320"	22K	796469,35	8066984,529	8066944,5975	796382,23	781,64	-12,23	793,87
15053	BASE-M54	TOP SARIETA	-17°27'48,898414"	-48°12'31,430594"	22K	796468,411	8066991,541	8066951,5909	796381,19	781,24	-12,23	793,47
15054	BASE-M54	TOP SARIETA	-17°27'48,696835"	-48°12'31,463712"	22K	796467,524	8066997,756	8066957,7887	796380,21	780,72	-12,23	792,95
15055	BASE-M54	TOP SARIETA	-17°27'49,324557"	-48°12'31,343719"	22K	796470,784	8066978,395	8066938,4887	796383,75	782,34	-12,23	794,57
15056	BASE-M54	TOP SARIETA	-17°27'49,824852"	-48°12'31,24280"	22K	796474,085	8066962,954	8066923,1068	796387,28	783,67	-12,23	795,90
15057	BASE-M54	TOP SARIETA	-17°27'49,576496"	-48°12'31,287749"	22K	796472,323	8066970,621	8066930,7427	796385,41	782,95	-12,23	795,18
15058	BASE-M54	TOP SARIETA	-17°27'49,456515"	-48°12'31,311422"	22K	796471,674	8066974,042	8066934,1518	796384,71	782,68	-12,23	794,91
15059	BASE-M54	TOP SARIETA	-17°27'44,666910"	-48°12'31,576462"	22K	796466,009	8067121,768	8067081,6953	796376,87	769,30	-12,23	781,53
15060	BASE-M54	TOP SARIETA	-17°27'48,637785"	-48°12'31,453434"	22K	796467,854	8066999,568	8066959,6044	796380,51	780,32	-12,23	792,55
15061	BASE-M54	TOP SARIETA	-17°27'48,887210"	-48°12'31,412914"	22K	796468,938	8066991,878	8066951,9355	796381,71	781,01	-12,23	793,24
15062	BASE-M54	TOP SARIETA	-17°27'49,145997"	-48°12'31,369643"	22K	796470,099	8066983,899	8066943,579	796382,99	781,52	-12,23	793,75
15063	BASE-M54	TOP SARIETA	-17°27'48,368031"	-48°12'31,497854"	22K	796466,664	8067007,885	8066967,8982	796379,20	779,58	-12,23	791,81
15064	BASE-M54	TOP SARIETA	-17°27'47,405505"	-48°12'31,599816"	22K	796464,087	8067037,537	8066997,4924	796376,19	776,88	-12,23	789,11
15065	BASE-M54	TOP SARIETA	-17°27'47,788810"	-48°12'31,569077"	22K	796464,822	8067025,733	8066985,7071	796377,10	777,99	-12,23	790,22
15066	BASE-M54	TOP SARIETA	-17°27'48,117178"	-48°12'31,531655"	22K	796465,779	8067015,616	8066975,611	796378,20	778,83	-12,23	791,06
15067	BASE-M54	TOP SARIETA	-17°27'49,591720"	-48°12'31,258353"	22K	796473,184	8066970,14	8066930,2747	796386,27	783,02	-12,23	795,25
15068	BASE-M54	TOP MEIO FI	-17°27'43,397689"	-48°12'31,509030"	22K	796468,571	8067160,781	8067120,7199	796378,85	767,22	-12,23	779,45
15069	BASE-M54	TOP MEIO FI	-17°27'43,213076"	-48°12'31,502461"	22K	796468,848	8067166,457	8067126,3962	796379,05	766,97	-12,23	779,20
15070	BASE-M54	TOP MEIO FI	-17°27'43,012995"	-48°12'31,494096"	22K	796469,185	8067172,608	8067132,548	796379,29	766,80	-12,23	779,03
15071	BASE-M54	TOP MEIO FI	-17°27'43,592563"	-48°12'31,507787"	22K	796468,52	8067154,786	8067114,7282	796378,89	767,43	-12,23	779,66
15072	BASE-M54	TOP SARIETA	-17°27'49,836672"	-48°12'31,188669"	22K	796475,131	8066962,575	8066922,7435	796388,33	783,67	-12,23	795,90
15073	BASE-M54	TOP SARIETA	-17°27'50,347702"	-48°12'31,033552"	22K	796478,89	8066946,797	8066907,0315	796392,32	785,01	-12,23	797,24
15074	BASE-M54	TOP SARIETA	-17°27'50,592691"	-48°12'30,974926"	22K	796481,101	8066939,227	8066899,4991	796394,64	785,70	-12,23	797,93
15075	BASE-M54	TOP SARIETA	-17°27'44,105009"	-48°12'31,533711"	22K	796467,524	8067139,034	8067098,972	796378,13	768,26	-12,23	780,49
15076	BASE-M54	TOP SARIETA	-17°27'44,448565"	-48°12'31,540702"	22K	796467,163	8067128,469	8067088,4088	796377,92	768,88	-12,23	781,11
15077	BASE-M54	TOP SARIETA	-17°27'44,767816"	-48°12'31,550807"	22K	796466,721	8067118,653	8067078,5929	796377,63	769,56	-12,23	781,79
15078	BASE-M54	TOP SARIETA	-17°27'43,853284"	-48°12'31,523864"	22K	796467,928	8067146,773	8067106,7118	796378,42	767,80	-12,23	780,03
15079	BASE-M54	TOP SARIETA	-17°27'44,315642"	-48°12'31,557327"	22K	796466,732	8067132,565	8067092,4957	796377,43	768,70	-12,23	780,93
15080	BASE-M54	TOP SARIETA	-17°27'43,923623"	-48°12'31,548602"	22K	796467,166	8067144,62	8067104,549	796377,69	767,92	-12,23	780,15
15081	BASE-M54	TOP SARIETA	-17°27'43,700801"	-48°12'31,536621"	22K	796467,62	8067151,469	8067111,4001	796378,04	767,63	-12,23	779,86
15082	BASE-M54	TOP SARIETA	-17°27'45,172196"	-48°12'31,569369"	22K	796465,991	8067106,222	8067066,1594	796377,08	770,47	-12,23	782,70
15083	BASE-M54	TOP SARIETA	-17°27'46,456782"	-48°12'31,612822"	22K	796464,13	8067066,726	8067026,6624	796375,80	774,26	-12,23	786,49
15084	BASE-M54	TOP SARIETA	-17°27'46,708419"	-48°12'31,609359"	22K	796464,119	8067038,984	8067018,9255	796375,90	775,03	-12,23	787,26
15085	BASE-M54	TOP SARIETA	-17°27'47,133368"	-48°12'31,608774"	22K	796463,945	8067045,912	8067005,8597	796375,92	776,19	-12,23	788,42
15086	BASE-M54	TOP SARIETA	-17°27'46,033205"	-48°12'31,600006"	22K	796464,699	8067079,75	8067039,6861	796376,18	773,05	-12,23	785,28
15087	BASE-M54	TOP SARIETA	-17°27'45,357698"	-48°12'31,579006"	22K	796465,623	8067100,52	8067060,4558	796376,80	770,95	-12,23	783,18
15088	BASE-M54	TOP SARIETA	-17°27'45,569064"	-48°12'31,587774"	22K	796465,269	8067094,022	8067053,957	796376,54	771,52	-12,23	783,75
15089	BASE-M54	TOP SARIETA	-17°27'45,781905"	-48°12'31,592659"	22K	796465,029	8067087,477	8067047,4128	796376,39	772,28	-12,23	784,51
15090	BASE-M54	TOP SARIETA	-17°27'44,638981"	-48°12'31,566895"	22K	796466,304	8067122,623	8067082,5541	796377,15	769,08	-12,23	781,31
15091	BASE-M54	TOP LIM PAV	-17°22'12,600634"	-48°14'49,954450"	22K	792527,731	8077395,405	8077290,6625	792290,07	650,35	-12,19	662,54

15092	BASE-M54	TOP LIM PAV	-17°22'12.344096"	-48°14'50.263392"	22K	792518,719	8077403,427	8077298,5471	792280,95	650,58	-12,19	662,77
15093	BASE-M54	TOP LIM PAV	-17°22'12.149488"	-48°14'50.510875"	22K	792511,495	8077409,518	8077304,5282	792273,64	650,82	-12,19	663,01
15094	BASE-M54	TOP LIM PAV	-17°22'12.752180"	-48°14'49,776405"	22K	792532,923	8077390,668	8077286,0047	792295,33	650,19	-12,19	662,38
15095	BASE-M54	TOP LIM PAV	-17°22'13.493475"	-48°14'49,005194"	22K	792555,375	8077367,539	8077263,22	792318,11	649,42	-12,19	661,61
15096	BASE-M54	TOP LIM PAV	-17°22'13.314497"	-48°14'49,181313"	22K	792550,252	8077373,119	8077268,7213	792312,91	649,63	-12,19	661,82
15097	BASE-M54	TOP LIM PAV	-17°22'13.127986"	-48°14'49,377633"	22K	792544,831	8077378,935	8077274,454	792307,40	649,96	-12,19	662,15
15098	BASE-M54	TOP LIM PAV	-17°22'11.954983"	-48°14'50,767620"	22K	792503,702	8077415,614	8077310,5059	792265,76	650,96	-12,19	663,15
15099	BASE-M54	TOP LIM PAV	-17°22'10.847120"	-48°14'52,489095"	22K	792453,639	8077450,417	8077344,552	792215,22	651,84	-12,19	664,03
15100	BASE-M54	TOP LIM PAV	-17°22'10.680839"	-48°14'52,782197"	22K	792445,055	8077455,656	8077349,6617	792206,57	651,93	-12,19	664,12
15101	BASE-M54	TOP LIM PAV	-17°22'11.500516"	-48°14'53,117997"	22K	792435,216	8077461,345	8077355,2027	792196,65	652,07	-12,19	664,26
15102	BASE-M54	TOP LIM PAV	-17°22'10.992267"	-48°14'52,240678"	22K	792460,914	8077445,847	8077340,0917	792222,56	651,75	-12,19	663,94
15103	BASE-M54	TOP LIM PAV	-17°22'11.734755"	-48°14'51,076878"	22K	792494,96	8077422,515	8077317,2742	792256,93	651,21	-12,19	663,40
15104	BASE-M54	TOP LIM PAV	-17°22'11.564823"	-48°14'51,331508"	22K	792487,514	8077427,85	8077322,4965	792249,41	651,30	-12,19	663,49
15105	BASE-M54	TOP LIM PAV	-17°22'11.116277"	-48°14'52,027107"	22K	792467,166	8077441,942	8077336,2809	792228,86	651,65	-12,19	663,84
15106	BASE-M54	TOP LIM PAV	-17°22'15.723052"	-48°14'47,267453"	22K	792605,718	8077298,221	8077194,6853	792369,44	646,60	-12,19	658,79
15107	BASE-M54	TOP LIM PAV	-17°22'15.509863"	-48°14'47,402679"	22K	792601,818	8077304,836	8077201,2388	792365,44	646,90	-12,19	659,09
15108	BASE-M54	TOP LIM PAV	-17°22'15.261466"	-48°14'47,571068"	22K	792596,954	8077312,548	8077208,8745	792360,47	647,19	-12,19	659,38
15109	BASE-M54	TOP LIM PAV	-17°22'16.052387"	-48°14'47,072326"	22K	792611,336	8077288,008	8077184,5613	792375,20	646,19	-12,19	658,38
15110	BASE-M54	TOP LIM PAV	-17°22'16.889913"	-48°14'46,631456"	22K	792623,988	8077262,059	8077158,8147	792388,22	645,21	-12,19	657,40
15111	BASE-M54	TOP LIM PAV	-17°22'16.614192"	-48°14'46,768024"	22K	792620,076	8077270,598	8077167,2908	792384,19	645,54	-12,19	657,73
15112	BASE-M54	TOP LIM PAV	-17°22'16.284528"	-48°14'46,939288"	22K	792615,163	8077280,811	8077177,4251	792379,13	645,91	-12,19	658,10
15113	BASE-M54	TOP LIM PAV	-17°22'15.056601"	-48°14'47,718222"	22K	792592,698	8077318,912	8077215,1719	792356,12	647,42	-12,19	659,61
15114	BASE-M54	TOP LIM PAV	-17°22'14.187260"	-48°14'48,381659"	22K	792573,486	8077345,934	8077241,8947	792336,52	648,57	-12,19	660,76
15115	BASE-M54	TOP LIM PAV	-17°22'13.966309"	-48°14'48,571745"	22K	792567,969	8077352,811	8077248,6863	792330,91	648,97	-12,19	661,16
15116	BASE-M54	TOP LIM PAV	-17°22'13.688521"	-48°14'48,824907"	22K	792560,614	8077361,463	8077257,2248	792323,43	649,19	-12,19	661,38
15117	BASE-M54	TOP LIM PAV	-17°22'14.360262"	-48°14'48,241347"	22K	792577,554	8077340,553	8077236,5768	792340,67	648,35	-12,19	660,54
15118	BASE-M54	TOP LIM PAV	-17°22'14.855751"	-48°14'47,861863"	22K	792588,544	8077325,151	8077221,346	792351,88	647,66	-12,19	659,85
15119	BASE-M54	TOP LIM PAV	-17°22'14.678189"	-48°14'47,994524"	22K	792584,704	8077330,669	8077226,8041	792347,96	647,85	-12,19	660,04
15120	BASE-M54	TOP LIM PAV	-17°22'14.494911"	-48°14'48,134651"	22K	792580,646	8077336,366	8077232,4379	792343,82	648,16	-12,19	660,35
15121	BASE-M54	TOP LIM PAV	-17°22'10.246932"	-48°14'53,575384"	22K	792421,818	8077469,339	8077362,995	792183,14	652,22	-12,19	664,41
15122	BASE-M54	TOP SARIETA	-17°27'48,143635"	-48°12'31,542802"	22K	796465,438	8067014,807	8066974,7975	796377,87	778,86	-12,23	791,09
15123	BASE-M54	TOP SARIETA	-17°27'47,755658"	-48°12'31,588076"	22K	796464,276	8067026,761	8066986,7264	796376,54	777,80	-12,23	790,03
15124	BASE-M54	TOP SARIETA	-17°27'47,397659"	-48°12'31,612875"	22K	796463,705	8067037,784	8066997,7336	796375,80	776,84	-12,23	789,07
15125	BASE-M54	TOP SARIETA	-17°27'48,546825"	-48°12'31,488219"	22K	796466,868	8067002,381	8066962,4009	796379,49	779,94	-12,23	792,17
15126	BASE-M54	TOP SARIETA	-17°27'49,300384"	-48°12'31,344663"	22K	796470,767	8066979,139	8066939,232	796383,73	782,06	-12,23	794,29
15127	BASE-M54	TOP SARIETA	-17°27'49,116521"	-48°12'31,389197"	22K	796469,535	8066984,814	8066944,885	796382,41	781,50	-12,23	793,73
15128	BASE-M54	TOP SARIETA	-17°27'48,894472"	-48°12'31,427707"	22K	796468,498	8066991,661	8066951,7121	796381,27	780,98	-12,23	793,21
15129	BASE-M54	TOP SARIETA	-17°27'47,131350"	-48°12'31,622456"	22K	796463,542	8067045,98	8067005,9217	796375,52	776,11	-12,23	788,34
15130	BASE-M54	TOP SARIETA	-17°27'45,737494"	-48°12'31,608612"	22K	796464,578	8067088,85	8067048,7782	796375,92	772,05	-12,23	784,28
15131	BASE-M54	TOP SARIETA	-17°27'45,355510"	-48°12'31,594519"	22K	796465,166	8067100,594	8067060,523	796376,34	770,84	-12,23	783,07
15132	BASE-M54	TOP SARIETA	-17°27'45,041591"	-48°12'31,579760"	22K	796465,743	8067110,244	8067070,1751	796376,77	770,01	-12,23	782,24
15133	BASE-M54	TOP SARIETA	-17°27'45,975993"	-48°12'31,618796"	22K	796464,17	8067081,518	8067041,4451	796375,62	772,78	-12,23	785,01
15134	BASE-M54	TOP SARIETA	-17°27'46,758636"	-48°12'31,624919"	22K	796463,637	8067057,446	8067017,3814	796375,45	775,13	-12,23	787,36
15135	BASE-M54	TOP SARIETA	-17°27'46,422148"	-48°12'31,630455"	22K	796463,625	8067067,799	8067027,7273	796375,28	774,08	-12,23	786,31
15136	BASE-M54	TOP SARIETA	-17°27'46,169987"	-48°12'31,622038"	22K	796463,987	8067075,552	8067035,4804	796375,53	773,31	-12,23	783,54
15137	BASE-M54	TOP LIM PAV	-17°22'09,275164"	-48°14'55,365834"	22K	792369,362	8077499,989	8077392,8557	792130,27	652,94	-12,19	665,13
15138	BASE-M54	TOP LIM PAV	-17°22'09,108236"	-48°14'55,680578"	22K	792360,139	8077505,257	8077397,985	792120,98	653,13	-12,19	665,32
15139	BASE-M54	TOP LIM PAV	-17°22'08,963609"	-48°14'55,945661"	22K	792352,373	8077509,818	8077402,4291	792113,15	653,28	-12,19	665,47
15140	BASE-M54	TOP LIM PAV	-17°22'09,430740"	-48°14'55,081391"	22K	792377,695	8077495,083	8077388,0751	792138,67	652,83	-12,19	665,02
15141	BASE-M54	TOP LIM PAV	-17°22'09,107179"	-48°14'53,898243"	22K	792412,359	8077474,865	8077368,3787	792173,61	652,37	-12,19	664,56
15142	BASE-M54	TOP LIM PAV	-17°22'09,856864"	-48°14'54,291842"	22K	792400,828	8077481,641	8077374,9811	792161,99	652,53	-12,19	664,72

15143	BASE-M54	TOP LIM PAV	-17°22'09.636623"	-48°14'54.701231"	22K	792388,833	8077488,589	8077381,7487	792149,90	652,69	-12,19	664,88
15144	BASE-M54	TOP LIM PAV	-17°22'08.839257"	-48°14'56.176924"	22K	792345,597	8077513,741	8077406,2502	792106,32	653,44	-12,19	665,63
15145	BASE-M54	TOP SARIETA	-17°27'49.812709"	-48°12'31.220773"	22K	796474,194	8066963,326	8066923,4801	796387,38	783,50	-12,23	795,73
15146	BASE-M54	TOP SARIETA	-17°27'49.585933"	-48°12'31.279103"	22K	796472,574	8066970,327	8066930,4526	796385,66	782,89	-12,23	795,12
15147	BASE-M54	TOP SARIETA	-17°27'49.426336"	-48°12'31.315442"	22K	796471,573	8066975,252	8066935,3595	796384,59	782,39	-12,23	794,62
15148	BASE-M54	TOP SARIETA	-17°27'49.981959"	-48°12'31.172736"	22K	796475,536	8066958,099	8066918,2764	796388,80	783,98	-12,23	796,21
15149	BASE-M54	TOP LIM PAV	-17°22'08.718259"	-48°14'56.392055"	22K	792339,296	8077517,554	8077409,9683	792099,97	653,65	-12,19	665,84
15150	BASE-M54	TOP SARIETA	-17°27'50.346492"	-48°12'31.076197"	22K	796478,222	8066946,844	8066907,0686	796391,65	784,88	-12,23	797,11
15151	BASE-M54	TOP SARIETA	-17°27'50.171664"	-48°12'31.125200"	22K	796476,854	8066952,243	8066912,4438	796390,21	784,43	-12,23	796,66
15152	BASE-M54	TOP SARIETA	-17°27'03.783172"	-48°12'29.742708"	22K	796538,544	8068378,588	8068338,742	796430,83	779,80	-12,23	792,03
15153	BASE-M54	TOP SARIETA	-17°27'03.550583"	-48°12'29.734397"	22K	796538,894	8068385,739	8068345,8934	796431,07	779,41	-12,23	791,64
15154	BASE-M54	TOP SARIETA	-17°27'03.176351"	-48°12'29.723672"	22K	796539,379	8068397,246	8068357,3998	796431,39	778,75	-12,23	790,98
15155	BASE-M54	TOP SARIETA	-17°27'03.989766"	-48°12'29.749620"	22K	796538,247	8068372,236	8068332,3899	796430,63	780,15	-12,23	792,38
15156	BASE-M54	TOP MEIO FI	-17°27'25.030149"	-48°12'31.441421"	22K	796478,832	8067725,75	8067685,4616	796380,78	787,15	-12,23	799,38
15157	BASE-M54	TOP MEIO FI	-17°27'25.019739"	-48°12'31.450183"	22K	796478,578	8067726,074	8067685,7817	796380,52	787,10	-12,23	799,35
15158	BASE-M54	TOP MEIO FI	-17°27'25.013519"	-48°12'31.467958"	22K	796478,056	8067726,273	8067685,9728	796379,99	787,02	-12,23	799,23
15159	BASE-M54	TOP SARIETA	-17°27'02.978278"	-48°12'29.714768"	22K	796539,731	8068403,335	8068363,4899	796431,65	778,40	-12,23	790,63
15160	BASE-M54	TOP SARIETA	-17°27'01.013160"	-48°12'29.644420"	22K	796542,692	8068463,753	8068423,9111	796433,72	774,45	-12,23	786,68
15161	BASE-M54	TOP SARIETA	-17°27'00.683679"	-48°12'29.632742"	22K	796543,185	8068473,883	8068434,0415	796434,06	773,68	-12,23	785,91
15162	BASE-M54	TOP SARIETA	-17°27'00.322282"	-48°12'29.621550"	22K	796543,678	8068484,995	8068445,1533	796434,39	772,81	-12,23	785,04
15163	BASE-M54	TOP SARIETA	-17°27'01.352278"	-48°12'29.654867"	22K	796542,231	8068453,326	8068413,4843	796433,41	775,21	-12,23	787,44
15164	BASE-M54	TOP SARIETA	-17°27'02.718568"	-48°12'29.705787"	22K	796540,113	8068411,32	8068371,4752	796431,91	777,98	-12,23	790,21
15165	BASE-M54	TOP SARIETA	-17°27'02.248916"	-48°12'29.690046"	22K	796540,789	8068425,76	8068385,9155	796432,38	777,07	-12,23	789,30
15166	BASE-M54	TOP SARIETA	-17°27'01.888900"	-48°12'29.677648"	22K	796541,317	8068436,829	8068396,9849	796432,74	776,36	-12,23	788,59
15167	BASE-M54	TOP MEIO FI	-17°27'25.148484"	-48°12'31.700966"	22K	796471,116	8067722,222	8067681,8222	796373,12	786,93	-12,23	799,16
15168	BASE-M54	TOP MEIO FI	-17°27'25.155429"	-48°12'31.663060"	22K	796472,123	8067721,992	8067681,6089	796374,24	787,17	-12,23	799,40
15169	BASE-M54	TOP MEIO FI	-17°27'25.148042"	-48°12'31.606913"	22K	796473,893	8067722,195	8067681,8362	796375,89	787,19	-12,23	799,42
15170	BASE-M54	TOP MEIO FI	-17°27'25.150581"	-48°12'31.748421"	22K	796469,714	8067722,178	8067681,7576	796371,72	786,88	-12,23	799,11
15171	BASE-M54	TOP MEIO FI	-17°27'25.141885"	-48°12'31.876958"	22K	796465,923	8067722,501	8067682,0245	796367,93	786,70	-12,23	798,93
15172	BASE-M54	TOP MEIO FI	-17°27'25.148587"	-48°12'31.817141"	22K	796467,686	8067722,269	8067681,8187	796369,69	786,78	-12,23	799,01
15173	BASE-M54	TOP MEIO FI	-17°27'25.151009"	-48°12'31.783538"	22K	796468,677	8067722,18	8067681,7443	796370,68	786,81	-12,23	799,04
15174	BASE-M54	TOP MEIO FI	-17°27'25.136358"	-48°12'31.566649"	22K	796475,087	8067722,537	8067682,1956	796377,08	787,08	-12,23	799,31
15175	BASE-M54	TOP MEIO FI	-17°27'25.073603"	-48°12'31.426770"	22K	796479,245	8067724,407	8067684,1256	796381,21	787,21	-12,23	799,44
15176	BASE-M54	TOP MEIO FI	-17°27'25.060741"	-48°12'31.422970"	22K	796479,363	8067724,801	8067684,5211	796381,32	787,22	-12,23	799,45
15177	BASE-M54	TOP MEIO FI	-17°27'25.047775"	-48°12'31.430280"	22K	796479,153	8067725,203	8067684,9197	796381,11	787,22	-12,23	799,45
15178	BASE-M54	TOP MEIO FI	-17°27'25.097597"	-48°12'31.450080"	22K	796478,546	8067723,679	8067683,3878	796380,52	787,20	-12,23	799,43
15179	BASE-M54	TOP MEIO FI	-17°27'25.129937"	-48°12'31.537652"	22K	796475,946	8067722,722	8067682,3931	796377,94	787,11	-12,23	799,34
15180	BASE-M54	TOP MEIO FI	-17°27'25.118851"	-48°12'31.495956"	22K	796477,182	8067723,045	8067682,7341	796379,17	787,16	-12,23	799,39
15181	BASE-M54	TOP MEIO FI	-17°27'25.108010"	-48°12'31.467026"	22K	796478,041	8067723,366	8067683,0676	796380,02	787,19	-12,23	799,42
15182	BASE-M54	TOP SARIETA	-17°26'59.984310"	-48°12'29.609392"	22K	796544,189	8068495,386	8068455,5449	796434,75	771,98	-12,23	784,21
15183	BASE-M54	TOP SARIETA	-17°26'53.168506"	-48°12'29.369115"	22K	796554,349	8068704,941	8068665,1091	796441,81	754,70	-12,23	766,93
15184	BASE-M54	TOP SARIETA	-17°26'52.898973"	-48°12'29.359775"	22K	796554,746	8068713,228	8068673,3963	796442,09	754,33	-12,23	766,56
15185	BASE-M54	TOP SARIETA	-17°26'52.789930"	-48°12'29.352325"	22K	796555,015	8068716,579	8068676,7491	796442,31	754,07	-12,23	766,30
15186	BASE-M54	TOP SARIETA	-17°26'53.424091"	-48°12'29.378295"	22K	796553,963	8068697,083	8068657,2506	796441,54	755,10	-12,23	767,33
15187	BASE-M54	TOP SARIETA	-17°26'54.611825"	-48°12'29.418829"	22K	796552,232	8068660,565	8068620,7316	796440,35	757,43	-12,23	769,66
15188	BASE-M54	TOP SARIETA	-17°26'54.205666"	-48°12'29.407878"	22K	796552,738	8068673,054	8068633,2197	796440,67	756,59	-12,23	768,82
15189	BASE-M54	TOP SARIETA	-17°26'53.857147"	-48°12'29.392392"	22K	796553,352	8068683,768	8068643,9356	796441,13	755,81	-12,23	768,04
15190	BASE-M54	TOP SARIETA	-17°26'52.978674"	-48°12'29.354361"	22K	796554,87	8068710,774	8068670,9458	796442,25	754,55	-12,23	766,78
15191	BASE-M54	TOP SARIETA	-17°26'54.643117"	-48°12'29.413170"	22K	796552,385	8068659,6	8068619,7695	796440,52	757,66	-12,23	769,89
15192	BASE-M54	TOP SARIETA	-17°26'55.258634"	-48°12'29.435732"	22K	796551,442	8068662,645	8068600,8443	796439,86	759,17	-12,23	771,40
15193	BASE-M54	TOP SARIETA	-17°26'55.198860"	-48°12'29.446113"	22K	796551,018	8068632,645	8068592,8125	796439,55	759,86	-12,23	772,09

15194	BASE-M54	TOP SARIETA	-17°26'54.320494"	-48°12'29.401353"	22K	796552,879	8068669,519	8068629,6892	796440,87	756,94	-12,23	769,17
15195	BASE-M54	TOP SARIETA	-17°26'53.390940"	-48°12'29.369622"	22K	796554,234	8068698,099	8068658,27	796441,80	755,22	-12,23	767,45
15196	BASE-M54	TOP SARIETA	-17°26'53.707099"	-48°12'29.379504"	22K	796553,8	8068688,378	8068648,5491	796441,51	755,75	-12,23	767,98
15197	BASE-M54	TOP SARIETA	-17°26'53.999521"	-48°12'29.388970"	22K	796553,389	8068679,387	8068639,5581	796441,23	756,31	-12,23	768,54
15198	BASE-M54	TOP SARIETA	-17°26'58.359731"	-48°12'29.551162"	22K	796546,639	8068545,334	8068505,4955	796436,46	767,63	-12,23	779,86
15199	BASE-M54	TOP SARIETA	-17°26'57.955983"	-48°12'29.538279"	22K	796547,201	8068557,748	8068517,9095	796436,84	766,53	-12,23	778,76
15200	BASE-M54	TOP SARIETA	-17°26'57.557112"	-48°12'29.527760"	22K	796547,691	8068570,013	8068530,1735	796437,15	765,66	-12,23	777,89
15201	BASE-M54	TOP SARIETA	-17°26'58.671252"	-48°12'29.561827"	22K	796546,184	8068535,756	8068495,9172	796436,15	768,53	-12,23	780,76
15202	BASE-M54	TOP SARIETA	-17°26'59.786721"	-48°12'29.602513"	22K	796544,481	8068501,461	8068461,6201	796434,95	771,47	-12,23	783,70
15203	BASE-M54	TOP SARIETA	-17°26'59.372355"	-48°12'29.588199"	22K	796545,09	8068514,201	8068474,3606	796435,37	770,41	-12,23	782,64
15204	BASE-M54	TOP SARIETA	-17°26'59.001549"	-48°12'29.573730"	22K	796545,684	8068525,601	8068485,7617	796435,80	769,40	-12,23	781,63
15205	BASE-M54	TOP SARIETA	-17°26'57.238612"	-48°12'29.510902"	22K	796548,332	8068579,803	8068539,9663	796437,64	764,47	-12,23	776,70
15206	BASE-M54	TOP SARIETA	-17°26'55.615508"	-48°12'29.455833"	22K	796550,688	8068629,707	8068589,8716	796439,26	759,97	-12,23	772,20
15207	BASE-M54	TOP SARIETA	-17°26'55.433054"	-48°12'29.452550"	22K	796550,867	8068635,318	8068595,4815	796439,36	759,52	-12,23	771,75
15208	BASE-M54	TOP SARIETA	-17°26'55.031135"	-48°12'29.433338"	22K	796551,615	8068647,673	8068607,8392	796439,93	758,42	-12,23	770,65
15209	BASE-M54	TOP SARIETA	-17°26'55.944369"	-48°12'29.467351"	22K	796550,2	8068619,596	8068579,7602	796438,93	760,87	-12,23	773,10
15210	BASE-M54	TOP SARIETA	-17°26'56.953844"	-48°12'29.500134"	22K	796548,778	8068588,558	8068548,72	796437,96	763,67	-12,23	775,90
15211	BASE-M54	TOP SARIETA	-17°26'56.592211"	-48°12'29.488336"	22K	796549,289	8068599,677	8068559,84	796438,31	762,65	-12,23	774,88
15212	BASE-M54	TOP SARIETA	-17°26'56.228775"	-48°12'29.475516"	22K	796549,831	8068610,851	8068571,02	796438,69	761,64	-12,23	773,87
15213	BASE-M54	TOP MEIO FI	-17°27'25.136115"	-48°12'31.917521"	22K	796464,728	8067722,696	8067682,2018	796366,73	786,63	-12,23	798,86
15214	BASE-M54	TOP MEIO FI	-17°27'36.478558"	-48°12'31.246753"	22K	796479,428	8067373,505	8067333,4615	796386,57	773,24	-12,23	785,47
15215	BASE-M54	TOP MEIO FI	-17°27'36.116581"	-48°12'31.235978"	22K	796479,909	8067384,635	8067344,5911	796386,88	774,01	-12,23	786,24
15216	BASE-M54	TOP MEIO FI	-17°27'35.816992"	-48°12'31.225438"	22K	796480,355	8067393,846	8067353,8025	796387,19	774,68	-12,23	786,91
15217	BASE-M54	TOP MEIO FI	-17°27'36.687732"	-48°12'31.256842"	22K	796479,036	8067367,075	8067327,03	796386,27	772,72	-12,23	784,95
15218	BASE-M54	TOP MEIO FI	-17°27'37.764381"	-48°12'31.294965"	22K	796477,426	8067333,973	8067293,9264	796385,15	770,29	-12,23	782,52
15219	BASE-M54	TOP MEIO FI	-17°27'37.410972"	-48°12'31.287785"	22K	796477,797	8067344,841	8067304,7926	796385,36	771,09	-12,23	783,32
15220	BASE-M54	TOP MEIO FI	-17°27'36.943557"	-48°12'31.269201"	22K	796478,556	8067359,211	8067319,1642	796385,91	772,14	-12,23	784,37
15221	BASE-M54	TOP MEIO FI	-17°27'35.413615"	-48°12'31.213499"	22K	796480,889	8067406,249	8067366,2051	796387,54	775,52	-12,23	787,75
15222	BASE-M54	TOP MEIO FI	-17°27'34.295726"	-48°12'31.169400"	22K	796482,694	8067440,617	8067400,5766	796388,84	777,84	-12,23	790,07
15223	BASE-M54	TOP MEIO FI	-17°27'34.124586"	-48°12'31.163879"	22K	796482,934	8067445,879	8067405,8386	796389,00	778,17	-12,23	790,40
15224	BASE-M54	TOP MEIO FI	-17°27'33.907767"	-48°12'31.155769"	22K	796483,271	8067452,545	8067414,5051	796389,24	778,63	-12,23	790,86
15225	BASE-M54	TOP MEIO FI	-17°27'34.461985"	-48°12'31.176926"	22K	796482,397	8067435,506	8067395,4647	796388,62	777,48	-12,23	789,71
15226	BASE-M54	TOP MEIO FI	-17°27'35.171447"	-48°12'31.198967"	22K	796481,427	8067413,692	8067373,651	796387,97	776,08	-12,23	788,31
15227	BASE-M54	TOP MEIO FI	-17°27'34.973080"	-48°12'31.196910"	22K	796481,577	8067419,793	8067379,7501	796388,03	776,43	-12,23	788,66
15228	BASE-M54	TOP MEIO FI	-17°27'34.761358"	-48°12'31.188282"	22K	796481,927	8067426,302	8067386,2599	796388,29	776,86	-12,23	789,09
15229	BASE-M54	TOP MEIO FI	-17°27'41.356616"	-48°12'31.435343"	22K	796471,665	8067223,534	8067183,4765	796381,02	765,72	-12,23	777,95
15230	BASE-M54	TOP MEIO FI	-17°27'41.086752"	-48°12'31.427941"	22K	796472,005	8067231,832	8067191,7739	796381,24	765,89	-12,23	778,12
15231	BASE-M54	TOP MEIO FI	-17°27'40.630264"	-48°12'31.409664"	22K	796472,75	8067245,866	8067205,8095	796381,77	766,05	-12,23	778,28
15232	BASE-M54	TOP MEIO FI	-17°27'41.573473"	-48°12'31.448499"	22K	796471,179	8067216,869	8067176,8088	796380,63	765,77	-12,23	778,00
15233	BASE-M54	TOP MEIO FI	-17°27'42.487566"	-48°12'31.478870"	22K	796469,871	8067188,764	8067148,7033	796379,74	766,23	-12,23	778,46
15234	BASE-M54	TOP MEIO FI	-17°27'42.164575"	-48°12'31.468653"	22K	796470,318	8067198,695	8067158,6343	796380,04	766,01	-12,23	778,24
15235	BASE-M54	TOP MEIO FI	-17°27'41.959589"	-48°12'31.455891"	22K	796470,787	8067204,995	8067164,937	796380,42	765,92	-12,23	778,15
15236	BASE-M54	TOP MEIO FI	-17°27'40.471873"	-48°12'31.402188"	22K	796473,042	8067250,735	8067210,6796	796381,99	766,11	-12,23	778,34
15237	BASE-M54	TOP MEIO FI	-17°27'39.108419"	-48°12'31.344829"	22K	796475,349	8067292,651	8067252,6015	796383,68	767,56	-12,23	779,79
15238	BASE-M54	TOP MEIO FI	-17°27'38.584121"	-48°12'31.326808"	22K	796476,117	8067308,771	8067268,722	796384,21	768,54	-12,23	780,77
15239	BASE-M54	TOP MEIO FI	-17°27'38.201201"	-48°12'31.315505"	22K	796476,623	8067320,545	8067280,4956	796384,54	769,31	-12,23	781,54
15240	BASE-M54	TOP MEIO FI	-17°27'39.376096"	-48°12'31.363172"	22K	796474,687	8067284,425	8067244,3712	796383,14	767,13	-12,23	779,36
15241	BASE-M54	TOP MEIO FI	-17°27'40.188028"	-48°12'31.389986"	22K	796473,53	8067259,461	8067219,4069	796382,35	766,29	-12,23	778,52
15242	BASE-M54	TOP MEIO FI	-17°27'39.937275"	-48°12'31.373011"	22K	796474,144	8067267,167	8067227,1168	796382,85	766,46	-12,23	778,69
15243	BASE-M54	TOP MEIO FI	-17°27'39.683229"	-48°12'31.366959"	22K	796474,437	8067274,979	8067234,9279	796383,03	766,78	-12,23	779,01
15244	BASE-M54	TOP MEIO FI	-17°27'39.750231"	-48°12'31.148991"	22K	796483,542	8067457,388	8067417,3489	796389,44	778,92	-12,23	791,15

15245	BASE-M54	TOP MEIO FI	-17°27'24,842247"	-48°12'32,953740"	22K	796434,267	8067732,183	8067691,2334	796336,15	784,57	-12,23	796,80
15246	BASE-M54	TOP MEIO FI	-17°27'24,846395"	-48°12'32,952830"	22K	796434,292	8067732,055	8067691,1058	796336,17	784,55	-12,23	796,78
15247	BASE-M54	TOP MEIO FI	-17°27'24,872127"	-48°12'32,919278"	22K	796435,271	8067731,249	8067690,3148	796337,16	784,63	-12,23	796,86
15248	BASE-M54	TOP MEIO FI	-17°27'24,868158"	-48°12'32,664325"	22K	796442,8	8067731,261	8067690,4378	796344,69	784,91	-12,23	797,14
15249	BASE-M54	TOP MEIO FI	-17°27'24,927569"	-48°12'32,167618"	22K	796457,438	8067729,219	8067688,6129	796359,35	785,59	-12,23	797,82
15250	BASE-M54	TOP MEIO FI	-17°27'24,898459"	-48°12'32,398214"	22K	796450,643	8067730,214	8067689,5071	796352,54	785,28	-12,23	797,51
15251	BASE-M54	TOP MEIO FI	-17°27'24,882807"	-48°12'32,547654"	22K	796446,238	8067730,76	8067689,9878	796348,13	785,06	-12,23	797,29
15252	BASE-M54	TOP MEIO FI	-17°27'24,910781"	-48°12'32,863785"	22K	796436,892	8067730,036	8067689,1265	796338,80	784,76	-12,23	796,99
15253	BASE-M54	TOP MEIO FI	-17°27'25,042662"	-48°12'32,32471786"	22K	796448,406	8067725,81	8067685,0731	796350,37	785,61	-12,23	797,84
15254	BASE-M54	TOP MEIO FI	-17°27'25,068146"	-48°12'32,358065"	22K	796451,752	8067724,977	8067684,29	796353,73	785,96	-12,23	798,19
15255	BASE-M54	TOP MEIO FI	-17°27'25,093079"	-48°12'32,195884"	22K	796456,529	8067724,14	8067683,5239	796358,51	786,15	-12,23	798,38
15256	BASE-M54	TOP MEIO FI	-17°27'25,026384"	-48°12'32,539606"	22K	796446,411	8067726,34	8067685,5733	796348,37	785,48	-12,23	797,71
15257	BASE-M54	TOP MEIO FI	-17°27'24,933424"	-48°12'32,825606"	22K	796438,009	8067729,323	8067688,4305	796339,93	784,85	-12,23	797,08
15258	BASE-M54	TOP MEIO FI	-17°27'24,962898"	-48°12'32,755281"	22K	796440,072	8067728,386	8067687,5245	796342,00	784,99	-12,23	797,22
15259	BASE-M54	TOP MEIO FI	-17°27'25,003039"	-48°12'32,629652"	22K	796443,763	8067727,097	8067686,2908	796345,71	785,27	-12,23	797,50
15260	BASE-M54	TOP LIM PAV	-17°27'32,550767"	-48°12'31,092655"	22K	796485,745	8067494,26	8067454,2287	796391,10	781,20	-12,23	793,43
15261	BASE-M54	TOP LIM PAV	-17°27'32,293754"	-48°12'31,081296"	22K	796486,196	8067502,161	8067462,131	796391,43	781,62	-12,23	793,85
15262	BASE-M54	TOP LIM PAV	-17°27'31,941988"	-48°12'31,063760"	22K	796486,872	8067512,974	8067472,9467	796391,95	782,20	-12,23	794,43
15263	BASE-M54	TOP MEIO FI	-17°27'32,706987"	-48°12'31,102908"	22K	796485,372	8067489,459	8067449,4254	796390,80	780,94	-12,23	793,17
15264	BASE-M54	TOP MEIO FI	-17°27'33,263389"	-48°12'31,131448"	22K	796484,279	8067472,356	8067432,3177	796389,96	779,88	-12,23	792,11
15265	BASE-M54	TOP MEIO FI	-17°27'33,087843"	-48°12'31,124674"	22K	796484,558	8067477,753	8067437,7152	796390,16	780,23	-12,23	792,46
15266	BASE-M54	TOP MEIO FI	-17°27'32,808941"	-48°12'31,112565"	22K	796485,041	8067486,327	8067446,2906	796390,51	780,70	-12,23	792,93
15267	BASE-M54	TOP LIM PAV	-17°27'31,658780"	-48°12'31,050633"	22K	796487,387	8067521,68	8067481,6545	796392,34	782,67	-12,23	794,90
15268	BASE-M54	TOP MEIO FI	-17°27'24,973257"	-48°12'31,767889"	22K	796469,219	8067727,641	8067687,2097	796371,14	786,31	-12,23	798,54
15269	BASE-M54	TOP MEIO FI	-17°27'24,959454"	-48°12'31,870728"	22K	796466,189	8067728,11	8067687,6337	796368,11	786,04	-12,23	798,27
15270	BASE-M54	TOP MEIO FI	-17°27'24,944420"	-48°12'32,008608"	22K	796462,125	8067728,632	8067688,0954	796364,04	785,81	-12,23	798,04
15271	BASE-M54	TOP MEIO FI	-17°27'24,995066"	-48°12'31,600776"	22K	796474,143	8067726,898	8067686,5397	796376,08	786,71	-12,23	798,94
15272	BASE-M54	TOP LIM PAV	-17°27'31,471434"	-48°12'31,115744"	22K	796485,549	8067527,471	8067487,4145	796390,41	782,81	-12,23	795,04
15273	BASE-M54	TOP MEIO FI	-17°27'25,010997"	-48°12'31,482798"	22K	796477,619	8067726,357	8067686,0503	796379,56	786,97	-12,23	799,20
15274	BASE-M54	TOP MEIO FI	-17°27'25,004037"	-48°12'31,531204"	22K	796476,193	8067726,592	8067686,2642	796378,13	786,87	-12,23	799,10
15275	BASE-M54	TOP SARIETA	-17°26'16,001473"	-48°12'27,683113"	22K	796620,844	8069847,496	8069807,8768	796491,44	762,39	-12,23	774,62
15276	BASE-M54	TOP SARIETA	-17°22'52,758966"	-48°14'46,164531"	22K	792621,93	8076158,54	8076055,9758	792402,36	684,12	-12,20	696,32
15277	BASE-M54	TOP SARIETA	-17°22'52,495015"	-48°14'46,164385"	22K	792622,051	8076166,659	8076064,0913	792402,36	683,64	-12,20	695,84
15278	BASE-M54	TOP SARIETA	-17°22'52,167338"	-48°14'46,156761"	22K	792622,421	8076176,735	8076074,1663	792402,58	683,09	-12,20	695,29
15279	BASE-M54	TOP SARIETA	-17°22'52,918152"	-48°14'46,168108"	22K	792621,754	8076153,645	8076051,0813	792402,26	684,37	-12,20	696,57
15280	BASE-M54	TOP SARIETA	-17°22'54,105734"	-48°14'46,129649"	22K	792622,365	8076117,099	8076014,5678	792403,40	686,12	-12,20	698,32
15281	BASE-M54	TOP SARIETA	-17°22'53,614617"	-48°14'46,154130"	22K	792621,859	8076132,216	8076029,6677	792402,68	685,49	-12,20	697,69
15282	BASE-M54	TOP SARIETA	-17°22'53,324095"	-48°14'46,150113"	22K	792621,666	8076141,157	8076038,6001	792402,35	684,99	-12,20	697,19
15283	BASE-M54	TOP SARIETA	-17°22'51,955458"	-48°14'46,153532"	22K	792622,61	8076183,251	8076080,6809	792402,68	682,69	-12,20	694,89
15284	BASE-M54	TOP SARIETA	-17°22'50,602912"	-48°14'46,116079"	22K	792624,314	8076224,839	8076122,2671	792403,77	679,75	-12,20	691,95
15285	BASE-M54	TOP SARIETA	-17°22'50,385041"	-48°14'46,109792"	22K	792624,596	8076231,538	8076128,9659	792403,95	679,18	-12,20	691,38
15286	BASE-M54	TOP SARIETA	-17°22'50,084211"	-48°14'46,099396"	22K	792625,036	8076240,787	8076138,2154	792404,26	678,41	-12,20	690,61
15287	BASE-M54	TOP SARIETA	-17°22'50,914793"	-48°14'46,126343"	22K	792623,873	8076215,25	8076112,6778	792403,47	680,54	-12,20	692,74
15288	BASE-M54	TOP SARIETA	-17°22'51,829373"	-48°14'46,152778"	22K	792622,688	8076187,129	8076084,5575	792402,70	682,50	-12,20	694,70
15289	BASE-M54	TOP SARIETA	-17°22'51,660561"	-48°14'46,148973"	22K	792622,875	8076192,32	8076089,7479	792402,81	682,15	-12,20	694,35
15290	BASE-M54	TOP SARIETA	-17°22'51,455037"	-48°14'46,142264"	22K	792623,164	8076198,639	8076096,0671	792403,01	681,73	-12,20	693,93
15291	BASE-M54	TOP SARIETA	-17°22'56,014943"	-48°14'45,935714"	22K	792627,249	8076058,29	8075955,8684	792409,15	687,52	-12,20	699,72
15292	BASE-M54	TOP SARIETA	-17°22'56,232141"	-48°14'45,897928"	22K	792628,269	8076051,593	8075949,1907	792410,27	687,55	-12,20	699,75
15293	BASE-M54	TOP SARIETA	-17°22'56,030631"	-48°14'45,913472"	22K	792627,899	8076057,798	8075955,3862	792409,81	687,70	-12,20	699,90
15294	BASE-M54	TOP SARIETA	-17°22'55,703913"	-48°14'45,982387"	22K	792626,008	8076067,877	8075965,431	792407,77	687,49	-12,20	699,69
15295	BASE-M54	TOP SARIETA	-17°22'54,675984"	-48°14'46,110111"	22K	792622,69	8076099,55	8075997,0349	792403,99	686,67	-12,20	698,87

15296	BASE-M54	TOP SARIETA	-17°22'55,072610"	-48°14'46,067913"	22K	792623,761	8076087,332	8075984,8405	792405,24	686,91	-12,20	699,11
15297	BASE-M54	TOP SARIETA	-17°22'55,424287"	-48°14'46,036693"	22K	792624,823	8076076,497	8075974,028	792406,46	687,44	-12,20	699,64
15298	BASE-M54	TOP SARIETA	-17°22'55,810682"	-48°14'45,945102"	22K	792627,062	8076064,577	8075962,1486	792408,87	687,42	-12,20	699,62
15299	BASE-M54	TOP SARIETA	-17°22'54,590712"	-48°14'46,096117"	22K	792623,141	8076102,167	8075999,6568	792404,40	686,49	-12,20	698,69
15300	BASE-M54	TOP SARIETA	-17°22'54,487533"	-48°14'46,106024"	22K	792622,894	8076105,345	8076002,8292	792404,11	686,39	-12,20	698,59
15301	BASE-M54	TOP SARIETA	-17°22'54,232635"	-48°14'46,112129"	22K	792622,557	8076113,192	8076010,6662	792403,65	686,24	-12,20	698,44
15302	BASE-M54	TOP SARIETA	-17°22'54,826081"	-48°14'46,072280"	22K	792623,741	8076094,917	8075992,4203	792405,01	686,80	-12,20	699,00
15303	BASE-M54	TOP SARIETA	-17°22'55,680648"	-48°14'45,964451"	22K	792626,548	8076068,585	8075966,1465	792408,30	687,35	-12,20	699,55
15304	BASE-M54	TOP SARIETA	-17°22'55,351876"	-48°14'46,009392"	22K	792625,366	8076078,717	8075976,2546	792406,97	687,19	-12,20	699,39
15305	BASE-M54	TOP SARIETA	-17°22'55,028861"	-48°14'46,049811"	22K	792624,315	8076088,67	8075986,1858	792405,77	686,94	-12,20	699,14
15306	BASE-M54	TOP SARIETA	-17°22'49,900518"	-48°14'46,093850"	22K	792625,281	8076246,435	8076143,8634	792404,42	677,92	-12,20	690,12
15307	BASE-M54	TOP SARIETA	-17°22'45,073700"	-48°14'45,958463"	22K	792631,413	8076394,849	8076292,2719	792408,37	665,83	-12,20	678,03
15308	BASE-M54	TOP SARIETA	-17°22'44,991723"	-48°14'45,957049"	22K	792631,491	8076397,37	8076294,7924	792408,41	665,63	-12,20	677,83
15309	BASE-M54	TOP MEIO FI	-17°22'41,805199"	-48°14'45,885111"	22K	792635,024	8076495,356	8076392,7672	792410,50	658,33	-12,20	670,53
15310	BASE-M54	TOP SARIETA	-17°22'45,249991"	-48°14'45,964662"	22K	792631,152	8076389,429	8076286,8516	792408,19	666,25	-12,20	678,45
15311	BASE-M54	TOP SARIETA	-17°22'45,702521"	-48°14'45,978104"	22K	792630,555	8076375,515	8076272,9377	792407,80	667,33	-12,20	679,53
15312	BASE-M54	TOP SARIETA	-17°22'45,482123"	-48°14'45,970161"	22K	792630,887	8076382,291	8076279,7143	792408,03	666,80	-12,20	679,00
15313	BASE-M54	TOP SARIETA	-17°22'45,364982"	-48°14'45,967275"	22K	792631,024	8076385,893	8076283,316	792408,11	666,53	-12,20	678,73
15314	BASE-M54	TOP MEIO FI	-17°22'41,465372"	-48°14'45,868697"	22K	792635,659	8076505,802	8076403,2158	792410,98	657,58	-12,20	669,78
15315	BASE-M54	TOP MEIO FI	-17°22'40,011228"	-48°14'45,840379"	22K	792637,138	8076550,519	8076447,9257	792411,81	654,47	-12,20	666,67
15316	BASE-M54	TOP MEIO FI	-17°22'39,621452"	-48°14'45,820581"	22K	792637,895	8076562,5	8076459,9101	792412,39	653,46	-12,20	665,66
15317	BASE-M54	TOP MEIO FI	-17°22'39,388004"	-48°14'45,813985"	22K	792638,193	8076569,678	8076467,0879	792412,58	653,02	-12,20	665,22
15318	BASE-M54	TOP MEIO FI	-17°22'40,303470"	-48°14'45,840984"	22K	792636,991	8076541,53	8076438,9404	792411,79	654,96	-12,20	667,16
15319	BASE-M54	TOP MEIO FI	-17°22'41,234810"	-48°14'45,866289"	22K	792635,832	8076512,893	8076410,3048	792411,05	657,07	-12,20	669,27
15320	BASE-M54	TOP MEIO FI	-17°22'40,950621"	-48°14'45,862619"	22K	792636,066	8076521,633	8076419,0426	792411,16	656,45	-12,20	668,65
15321	BASE-M54	TOP MEIO FI	-17°22'40,552887"	-48°14'45,859868"	22K	792636,323	8076533,866	8076431,2715	792411,24	655,80	-12,20	668,00
15322	BASE-M54	TOP SARIETA	-17°22'48,570972"	-48°14'46,055138"	22K	792627,012	8076287,315	8076184,7425	792405,55	674,45	-12,20	686,65
15323	BASE-M54	TOP SARIETA	-17°22'48,273944"	-48°14'46,049256"	22K	792627,317	8076296,449	8076193,8751	792405,72	673,65	-12,20	685,85
15324	BASE-M54	TOP SARIETA	-17°22'47,779633"	-48°14'46,035424"	22K	792627,944	8076311,648	8076209,0735	792406,12	672,40	-12,20	684,60
15325	BASE-M54	TOP SARIETA	-17°22'48,912607"	-48°14'46,065905"	22K	792626,543	8076276,811	8076174,2384	792405,24	675,35	-12,20	687,55
15326	BASE-M54	TOP SARIETA	-17°22'49,704724"	-48°14'46,090144"	22K	792625,477	8076252,456	8076149,8834	792404,53	677,44	-12,20	689,64
15327	BASE-M54	TOP SARIETA	-17°22'49,501010"	-48°14'46,084999"	22K	792625,719	8076258,72	8076156,1469	792404,68	676,94	-12,20	689,14
15328	BASE-M54	TOP SARIETA	-17°22'49,191702"	-48°14'46,077405"	22K	792626,08	8076268,231	8076165,6571	792404,90	676,18	-12,20	688,38
15329	BASE-M54	TOP SARIETA	-17°22'47,626206"	-48°14'46,029865"	22K	792628,176	8076316,365	8076213,7909	792406,29	672,00	-12,20	684,20
15330	BASE-M54	TOP SARIETA	-17°22'46,530759"	-48°14'45,993067"	22K	792629,747	8076330,045	8076247,4723	792407,36	669,39	-12,20	681,59
15331	BASE-M54	TOP SARIETA	-17°22'46,189600"	-48°14'45,986085"	22K	792630,104	8076360,536	8076257,9618	792407,57	668,55	-12,20	680,75
15332	BASE-M54	TOP SARIETA	-17°22'45,933627"	-48°14'45,982230"	22K	792630,331	8076368,408	8076265,832	792407,68	667,92	-12,20	680,12
15333	BASE-M54	TOP SARIETA	-17°22'46,764092"	-48°14'46,000749"	22K	792629,417	8076342,871	8076240,2981	792407,14	669,86	-12,20	682,06
15334	BASE-M54	TOP SARIETA	-17°22'47,382339"	-48°14'46,019802"	22K	792628,581	8076323,862	8076221,289	792406,58	671,46	-12,20	683,66
15335	BASE-M54	TOP SARIETA	-17°22'47,257439"	-48°14'46,015340"	22K	792628,768	8076327,702	8076225,1293	792406,71	671,15	-12,20	683,35
15336	BASE-M54	TOP SARIETA	-17°22'46,997463"	-48°14'46,011172"	22K	792629,006	8076335,697	8076233,1226	792406,83	670,44	-12,20	682,64
15337	BASE-M54	TOP SARIETA	-17°22'54,228410"	-48°14'46,142541"	22K	792621,93	8076113,331	8076010,7959	792403,02	686,19	-12,20	698,39
15338	BASE-M54	TOP SARIETA	-17°22'47,004080"	-48°14'46,019503"	22K	792628,757	8076335,497	8076232,9191	792406,59	670,61	-12,20	682,81
15339	BASE-M54	TOP SARIETA	-17°22'46,769605"	-48°14'46,006828"	22K	792629,235	8076342,704	8076240,1285	792406,96	669,78	-12,20	681,98
15340	BASE-M54	TOP SARIETA	-17°22'46,472833"	-48°14'45,998302"	22K	792629,618	8076351,829	8076249,2532	792407,21	669,09	-12,20	681,29
15341	BASE-M54	TOP SARIETA	-17°22'47,292848"	-48°14'46,022834"	22K	792628,531	8076326,616	8076224,0405	792406,49	671,08	-12,20	683,28
15342	BASE-M54	TOP SARIETA	-17°22'48,273926"	-48°14'46,035046"	22K	792627,146	8076296,452	8076193,8756	792405,55	673,54	-12,20	685,74
15343	BASE-M54	TOP SARIETA	-17°22'47,786838"	-48°14'46,041614"	22K	792627,758	8076311,429	8076208,8519	792405,94	672,32	-12,20	684,52
15344	BASE-M54	TOP SARIETA	-17°22'47,465272"	-48°14'46,029192"	22K	792628,267	8076321,315	8076218,739	792406,30	671,50	-12,20	683,70
15345	BASE-M54	TOP SARIETA	-17°22'46,191300"	-48°14'45,991477"	22K	792629,944	8076360,486	8076257,9095	792407,41	668,43	-12,20	680,63
15346	BASE-M54	TOP SARIETA	-17°22'44,986118"	-48°14'45,963126"	22K	792631,314	8076397,545	8076294,9647	792408,23	665,53	-12,20	677,73

15347	BASE-M54	TOP SARIETA	-17°22'45.397961"	-48°14'45.984760"	22K	792630.493	8076384.886	8076282.3018	792407.60	666.70	-12.20	678.90
15348	BASE-M54	TOP SARIETA	-17°22'45.676141"	-48°14'45.991195"	22K	792630.18	8076376.332	8076273.7487	792407.41	667.30	-12.20	679.50
15349	BASE-M54	TOP SARIETA	-17°22'45.201472"	-48°14'45.968402"	22K	792631.063	8076390.923	8076288.3433	792408.08	665.98	-12.20	678.18
15350	BASE-M54	TOP SARIETA	-17°22'45.908482"	-48°14'45.985890"	22K	792630.234	8076369.183	8076266.6051	792407.57	667.68	-12.20	679.88
15351	BASE-M54	TOP SARIETA	-17°22'45.557650"	-48°14'45.977631"	22K	792630.633	8076379.971	8076277.392	792407.81	666.85	-12.20	679.05
15352	BASE-M54	TOP SARIETA	-17°22'45.366052"	-48°14'45.971796"	22K	792630.89	8076385.862	8076283.283	792407.98	666.40	-12.20	678.60
15353	BASE-M54	TOP SARIETA	-17°22'51.341540"	-48°14'46.146637"	22K	792623.085	8076202.132	8076099.5567	792402.88	681.32	-12.20	693.52
15354	BASE-M54	TOP SARIETA	-17°22'51.114817"	-48°14'46.139737"	22K	792623.389	8076209.103	8076106.5277	792403.08	680.83	-12.20	693.03
15355	BASE-M54	TOP SARIETA	-17°22'50.861526"	-48°14'46.132287"	22K	792623.721	8076216.891	8076114.3155	792403.29	680.23	-12.20	692.43
15356	BASE-M54	TOP SARIETA	-17°22'51.593018"	-48°14'46.152252"	22K	792622.808	8076194.399	8076091.8246	792402.71	681.84	-12.20	694.04
15357	BASE-M54	TOP SARIETA	-17°22'52.179538"	-48°14'46.166803"	22K	792622.119	8076176.364	8076071.7636	792402.29	682.95	-12.20	695.15
15358	BASE-M54	TOP SARIETA	-17°22'51.955424"	-48°14'46.160508"	22K	792622.404	8076183.255	8076080.6818	792402.47	682.57	-12.20	694.77
15359	BASE-M54	TOP SARIETA	-17°22'51.761641"	-48°14'46.154164"	22K	792622.677	8076189.213	8076086.64	792402.66	682.18	-12.20	694.38
15360	BASE-M54	TOP SARIETA	-17°22'50.564303"	-48°14'46.121736"	22K	792624.164	8076226.029	8076123.4541	792403.60	679.47	-12.20	691.67
15361	BASE-M54	TOP SARIETA	-17°22'49.174416"	-48°14'46.078137"	22K	792626.066	8076288.763	8076166.1886	792404.88	675.93	-12.20	688.13
15362	BASE-M54	TOP SARIETA	-17°22'48.658220"	-48°14'46.063922"	22K	792626.714	8076284.635	8076182.0599	792405.29	674.54	-12.20	686.74
15363	BASE-M54	TOP SARIETA	-17°22'48.416867"	-48°14'46.059272"	22K	792626.958	8076292.057	8076189.4807	792405.43	673.91	-12.20	686.11
15364	BASE-M54	TOP SARIETA	-17°22'49.498856"	-48°14'46.089161"	22K	792625.597	8076258.788	8076156.2131	792404.55	676.80	-12.20	689.00
15365	BASE-M54	TOP SARIETA	-17°22'50.340294"	-48°14'46.115912"	22K	792624.435	8076232.917	8076130.3417	792403.77	678.94	-12.20	691.14
15366	BASE-M54	TOP SARIETA	-17°22'50.094836"	-48°14'46.108379"	22K	792624.766	8076240.464	8076137.8887	792403.99	678.30	-12.20	690.50
15367	BASE-M54	TOP SARIETA	-17°22'49.819846"	-48°14'46.099831"	22K	792625.14	8076248.919	8076146.3437	792404.24	677.62	-12.20	689.82
15368	BASE-M54	TOP SARIETA	-17°22'45.929020"	-48°14'45.999430"	22K	792629.825	8076368.557	8076265.9735	792407.17	667.95	-12.20	680.15
15369	BASE-M54	TOP SARIETA	-17°22'50.818675"	-48°14'46.141528"	22K	792623.467	8076218.213	8076115.6329	792403.02	680.28	-12.20	692.48
15370	BASE-M54	TOP SARIETA	-17°22'51.094363"	-48°14'46.151149"	22K	792623.061	8076209.737	8076107.1564	792402.74	680.94	-12.20	693.14
15371	BASE-M54	TOP SARIETA	-17°22'51.320254"	-48°14'46.161379"	22K	792622.659	8076202.793	8076100.211	792402.44	681.64	-12.20	693.84
15372	BASE-M54	TOP SARIETA	-17°22'50.612448"	-48°14'46.130969"	22K	792623.87	8076224.552	8076121.9738	792403.33	679.68	-12.20	691.88
15373	BASE-M54	TOP SARIETA	-17°22'49.900909"	-48°14'46.115140"	22K	792624.652	8076246.432	8076143.8512	792403.79	677.97	-12.20	690.17
15374	BASE-M54	TOP SARIETA	-17°22'50.110686"	-48°14'46.121448"	22K	792624.373	8076239.982	8076137.4012	792403.61	678.51	-12.20	690.71
15375	BASE-M54	TOP SARIETA	-17°22'50.397531"	-48°14'46.129141"	22K	792624.019	8076231.162	8076128.5817	792403.38	679.22	-12.20	691.42
15376	BASE-M54	TOP SARIETA	-17°22'51.604880"	-48°14'46.163756"	22K	792622.463	8076194.039	8076091.4598	792402.37	681.97	-12.20	694.17
15377	BASE-M54	TOP SARIETA	-17°22'53.253354"	-48°14'46.186318"	22K	792621.068	8076143.342	8076060.7749	792401.72	684.97	-12.20	697.17
15378	BASE-M54	TOP SARIETA	-17°22'53.620639"	-48°14'46.173508"	22K	792621.284	8076132.039	8076029.4823	792402.10	685.49	-12.20	697.69
15379	BASE-M54	TOP SARIETA	-17°22'53.982604"	-48°14'46.154515"	22K	792621.685	8076120.897	8076018.3534	792402.67	685.94	-12.20	698.14
15380	BASE-M54	TOP SARIETA	-17°22'52.848480"	-48°14'46.189127"	22K	792621.164	8076155.797	8076053.2233	792401.64	684.31	-12.20	696.51
15381	BASE-M54	TOP SARIETA	-17°22'51.936958"	-48°14'46.174632"	22K	792621.995	8076183.829	8076081.2495	792402.05	682.69	-12.20	694.89
15382	BASE-M54	TOP SARIETA	-17°22'52.245503"	-48°14'46.178750"	22K	792621.737	8076174.34	8076071.7628	792401.94	683.24	-12.20	695.44
15383	BASE-M54	TOP SARIETA	-17°22'52.510144"	-48°14'46.039760"	22K	792621.391	8076166.203	8076063.6259	792401.71	683.74	-12.20	695.94
15384	BASE-M54	TOP SARIETA	-17°22'47.168184"	-48°14'46.030760"	22K	792628.352	8076330.454	8076227.8734	792406.26	670.93	-12.20	683.13
15385	BASE-M54	TOP SARIETA	-17°22'47.399621"	-48°14'46.039994"	22K	792627.977	8076323.339	8076220.7575	792405.99	671.52	-12.20	683.72
15386	BASE-M54	TOP SARIETA	-17°22'47.75073"	-48°14'46.051375"	22K	792627.497	8076313.333	8076210.7509	792405.65	672.36	-12.20	684.56
15387	BASE-M54	TOP SARIETA	-17°22'46.841036"	-48°14'46.021368"	22K	792628.774	8076340.513	8076237.9321	792406.53	670.10	-12.20	682.30
15388	BASE-M54	TOP SARIETA	-17°22'46.143763"	-48°14'46.002785"	22K	792629.631	8076361.953	8076259.3709	792407.07	668.42	-12.20	680.62
15389	BASE-M54	TOP SARIETA	-17°22'46.333929"	-48°14'46.010876"	22K	792629.308	8076356.107	8076253.5239	792406.83	668.99	-12.20	681.19
15390	BASE-M54	TOP SARIETA	-17°22'46.544239"	-48°14'46.013417"	22K	792629.14	8076349.639	8076247.0576	792406.76	669.37	-12.20	681.57
15391	BASE-M54	TOP SARIETA	-17°22'48.015621"	-48°14'46.058844"	22K	792627.148	8076304.399	8076201.8175	792405.43	673.11	-12.20	685.31
15392	BASE-M54	TOP SARIETA	-17°22'49.237808"	-48°14'46.094422"	22K	792625.557	8076266.82	8076164.2393	792404.40	676.25	-12.20	688.45
15393	BASE-M54	TOP SARIETA	-17°22'49.420644"	-48°14'46.099067"	22K	792625.339	8076261.198	8076158.6178	792404.26	676.75	-12.20	688.95
15394	BASE-M54	TOP SARIETA	-17°22'49.688574"	-48°14'46.109549"	22K	792624.911	8076252.961	8076150.3798	792403.95	677.46	-12.20	689.66
15395	BASE-M54	TOP SARIETA	-17°22'48.995443"	-48°14'46.087181"	22K	792625.878	8076274.272	8076171.6913	792404.61	675.63	-12.20	687.83
15396	BASE-M54	TOP SARIETA	-17°22'48.298969"	-48°14'46.067537"	22K	792626.766	8076295.687	8076193.1055	792405.18	673.80	-12.20	686.00
15397	BASE-M54	TOP SARIETA	-17°22'48.607449"	-48°14'46.076363"	22K	792626.369	8076286.202	8076183.6208	792404.92	674.57	-12.20	686.77

15398	BASE-M54	TOP SARIETA	-17°22'48,826895"	-48°14'46,081272"	22K	792626,127	8076279,454	8076176,8736	792404,78	675,14	-12,20	687,34
15399	BASE-M54	TOP DEF ME	-17°27'59,743091"	-48°12'23,700134"	22K	796691,751	8066654,61	8066618,1797	796609,35	804,99	-12,23	817,22
15400	BASE-M54	TOP DEF ME	-17°27'59,660083"	-48°12'23,782457"	22K	796689,358	8066657,199	8066620,7316	796606,92	804,86	-12,23	817,09
15401	BASE-M54	TOP DEF ME	-17°27'59,601097"	-48°12'23,843888"	22K	796687,571	8066659,04	8066622,545	796605,10	804,72	-12,23	816,95
15402	BASE-M54	TOP LIM PAV	-17°22'42,073533"	-48°14'45,891897"	22K	792634,705	8076487,105	8076384,5168	792410,31	658,90	-12,20	671,10
15403	BASE-M54	TOP LIM PAV	-17°22'43,459998"	-48°14'45,939644"	22K	792632,682	8076444,478	8076341,8876	792408,91	662,11	-12,20	674,31
15404	BASE-M54	TOP LIM PAV	-17°22'43,027396"	-48°14'45,928546"	22K	792633,201	8076457,78	8076355,1886	792409,23	661,06	-12,20	673,26
15405	BASE-M54	TOP LIM PAV	-17°22'42,540531"	-48°14'45,912435"	22K	792633,892	8076472,749	8076370,1581	792409,70	659,90	-12,20	672,10
15406	BASE-M54	TOP DEF ME	-17°27'59,572117"	-48°12'23,870581"	22K	796686,796	8066659,943	8066623,436	796604,32	804,64	-12,23	816,87
15407	BASE-M54	TOP SARIETA	-17°27'53,610527"	-48°12'28,877436"	22K	796541,666	8066845,49	8066806,7181	796456,55	792,61	-12,23	804,84
15408	BASE-M54	TOP SARIETA	-17°27'53,302914"	-48°12'29,110291"	22K	796534,93	8066855,053	8066821,1754	796449,68	791,93	-12,23	804,16
15409	BASE-M54	TOP SARIETA	-17°27'53,117391"	-48°12'29,244917"	22K	796531,039	8066860,818	8066821,8791	796445,70	791,48	-12,23	803,71
15410	BASE-M54	TOP SARIETA	-17°27'53,779022"	-48°12'28,780244"	22K	796544,482	8066841,803	8066803,0751	796459,42	792,92	-12,23	805,15
15411	BASE-M54	TOP SARIETA	-17°27'54,226267"	-48°12'28,360129"	22K	796556,661	8066826,326	8066787,7881	796471,82	794,27	-12,23	806,50
15412	BASE-M54	TOP SARIETA	-17°27'54,015390"	-48°12'28,543885"	22K	796551,331	8066832,892	8066794,2711	796466,39	793,64	-12,23	805,87
15413	BASE-M54	TOP SARIETA	-17°27'53,888547"	-48°12'28,650892"	22K	796548,229	8066836,84	8066798,1707	796463,23	793,37	-12,23	805,60
15414	BASE-M54	TOP MEIO FI	-17°22'20,370743"	-48°14'45,472169"	22K	792656,692	8077154,498	8077051,8028	792422,49	641,16	-12,19	653,35
15415	BASE-M54	TOP MEIO FI	-17°22'20,222663"	-48°14'45,538439"	22K	792654,8	8077159,081	8077056,3551	792420,53	641,35	-12,19	653,54
15416	BASE-M54	TOP MEIO FI	-17°22'20,120015"	-48°14'45,577521"	22K	792653,691	8077162,255	8077059,5108	792419,37	641,46	-12,19	653,65
15417	BASE-M54	TOP MEIO FI	-17°22'20,486034"	-48°14'45,411602"	22K	792658,43	8077150,926	8077048,2586	792424,27	641,02	-12,19	653,21
15418	BASE-M54	TOP MEIO FI	-17°22'20,859620"	-48°14'45,150874"	22K	792665,966	8077139,324	8077036,7747	792431,98	640,53	-12,19	652,72
15419	BASE-M54	TOP MEIO FI	-17°22'20,838186"	-48°14'45,166701"	22K	792665,508	8077139,99	8077037,4335	792431,51	640,58	-12,19	652,77
15420	BASE-M54	TOP MEIO FI	-17°22'20,760077"	-48°14'45,226542"	22K	792663,775	8077142,418	8077039,8345	792429,74	640,62	-12,19	652,81
15421	BASE-M54	TOP MEIO FI	-17°22'19,994528"	-48°14'45,608277"	22K	792652,838	8077166,128	8077063,3688	792418,46	641,61	-12,19	653,80
15422	BASE-M54	TOP LIM PAV	-17°22'44,634940"	-48°14'45,974644"	22K	792631,129	8076408,352	8076305,762	792407,89	664,87	-12,20	677,07
15423	BASE-M54	TOP LIM PAV	-17°22'44,313030"	-48°14'45,965579"	22K	792631,539	8076418,25	8076315,6597	792408,15	664,10	-12,20	676,30
15424	BASE-M54	TOP LIM PAV	-17°22'43,885929"	-48°14'45,952570"	22K	792632,112	8076431,382	8076328,7916	792408,53	663,10	-12,20	675,30
15425	BASE-M54	TOP MEIO FI	-17°22'19,444071"	-48°14'45,728811"	22K	792649,521	8077183,111	8077080,2922	792414,90	642,31	-12,19	654,50
15426	BASE-M54	TOP MEIO FI	-17°22'19,897460"	-48°14'45,625303"	22K	792652,378	8077169,121	8077066,3531	792417,96	641,73	-12,19	653,92
15427	BASE-M54	TOP MEIO FI	-17°22'19,766187"	-48°14'45,653810"	22K	792651,594	8077173,171	8077070,389	792417,12	641,95	-12,19	654,14
15428	BASE-M54	TOP MEIO FI	-17°22'19,555434"	-48°14'45,701652"	22K	792650,274	8077179,674	8077076,8684	792415,70	642,18	-12,19	654,37
15429	BASE-M54	TOP SARIETA	-17°27'52,969603"	-48°12'29,348889"	22K	796528,036	8066855,409	8066826,4228	796442,63	791,17	-12,23	803,40
15430	BASE-M54	TOP SARIETA	-17°27'48,773909"	-48°12'31,083711"	22K	796478,708	8066995,221	8066955,4203	796391,42	779,93	-12,23	792,16
15431	BASE-M54	TOP SARIETA	-17°27'48,450401"	-48°12'31,138469"	22K	796477,237	8067005,196	8066965,3669	796389,81	779,06	-12,23	791,29
15432	BASE-M54	TOP SARIETA	-17°27'48,170898"	-48°12'31,180802"	22K	796476,113	8067013,812	8066973,9606	796388,56	778,18	-12,23	790,41
15433	BASE-M54	TOP SARIETA	-17°27'49,116540"	-48°12'31,015587"	22K	796480,565	8066984,652	8066944,8858	796393,44	780,89	-12,23	793,12
15434	BASE-M54	TOP SARIETA	-17°27'49,116540"	-48°12'30,884013"	22K	796484,197	8066967,344	8066927,6429	796397,32	782,48	-12,23	794,71
15435	BASE-M54	TOP SARIETA	-17°27'49,677359"	-48°12'30,972503"	22K	796481,746	8066978,417	8066938,6724	796394,71	781,43	-12,23	793,66
15436	BASE-M54	TOP SARIETA	-17°27'49,947219"	-48°12'31,213681"	22K	796475,259	8067021,801	8066981,9317	796387,59	777,49	-12,23	789,72
15437	BASE-M54	TOP SARIETA	-17°27'46,920053"	-48°12'31,264466"	22K	796474,206	8067052,325	8067012,4197	796386,08	774,85	-12,23	787,08
15438	BASE-M54	TOP SARIETA	-17°27'46,920053"	-48°12'31,265536"	22K	796474,318	8067062,383	8067022,4726	796386,05	774,05	-12,23	786,28
15439	BASE-M54	TOP SARIETA	-17°27'46,263684"	-48°12'31,265936"	22K	796474,458	8067072,516	8067032,6009	796386,04	773,11	-12,23	785,34
15440	BASE-M54	TOP SARIETA	-17°27'47,188076"	-48°12'31,258889"	22K	796474,25	8067044,078	8067004,1788	796386,25	775,54	-12,23	787,77
15441	BASE-M54	TOP SARIETA	-17°27'47,685467"	-48°12'31,231288"	22K	796474,841	8067028,766	8066988,8858	796387,07	776,85	-12,23	789,08
15442	BASE-M54	TOP SARIETA	-17°27'47,530377"	-48°12'31,243645"	22K	796474,546	8067033,542	8066998,6543	796386,70	776,44	-12,23	788,67
15443	BASE-M54	TOP SARIETA	-17°27'47,377522"	-48°12'31,253020"	22K	796474,338	8067038,248	8066998,3541	796386,42	776,04	-12,23	788,27
15444	BASE-M54	TOP SARIETA	-17°27'52,018935"	-48°12'29,938537"	22K	796511,056	8066894,907	8066855,6506	796425,23	788,82	-12,23	801,05
15445	BASE-M54	TOP SARIETA	-17°27'51,895235"	-48°12'30,005458"	22K	796509,136	8066898,741	8066859,4537	796423,25	788,50	-12,23	800,73
15446	BASE-M54	TOP SARIETA	-17°27'51,770982"	-48°12'30,070050"	22K	796507,285	8066902,591	8066863,2738	796421,35	788,14	-12,23	800,37
15447	BASE-M54	TOP SARIETA	-17°27'52,291957"	-48°12'29,779713"	22K	796515,622	8066886,44	8066847,2566	796429,92	789,49	-12,23	801,72

15449	BASE-M54	TOP SARIETA	-17°27'52,797265"	-48°12'29,464075"	22K	796524,713	8066870,76	8066831,7212	796439,23	790,75	-12,23	802,98
15450	BASE-M54	TOP SARIETA	-17°27'52,641901"	-48°12'29,563319"	22K	796521,853	8066875,582	8066836,4978	796436,30	790,35	-12,23	802,58
15451	BASE-M54	TOP SARIETA	-17°27'52,499837"	-48°12'29,633655"	22K	796519,25	8066879,991	8066840,8654	796433,64	789,99	-12,23	802,22
15452	BASE-M54	TOP SARIETA	-17°27'51,660168"	-48°12'30,126240"	22K	796505,676	8066906,024	8066866,6808	796419,69	787,83	-12,23	800,06
15453	BASE-M54	TOP SARIETA	-17°27'50,619618"	-48°12'30,572791"	22K	796499,967	8066938,225	8066898,6727	796406,51	785,10	-12,23	797,33
15454	BASE-M54	TOP SARIETA	-17°27'50,341812"	-48°12'30,678101"	22K	796489,971	8066946,816	8066907,2139	796403,40	784,34	-12,23	796,57
15455	BASE-M54	TOP SARIETA	-17°27'50,122128"	-48°12'30,748416"	22K	796488	8066953,604	8066913,9682	796401,32	783,71	-12,23	795,94
15456	BASE-M54	TOP SARIETA	-17°27'50,964298"	-48°12'30,435333"	22K	796496,864	8066927,563	8066888,0754	796410,57	785,97	-12,23	798,20
15457	BASE-M54	TOP SARIETA	-17°27'51,436102"	-48°12'30,231714"	22K	796502,663	8066912,962	8066873,5697	796416,58	787,20	-12,23	799,43
15458	BASE-M54	TOP SARIETA	-17°27'51,315371"	-48°12'30,287750"	22K	796501,063	8066916,7	8066877,2816	796414,92	786,89	-12,23	799,12
15459	BASE-M54	TOP SARIETA	-17°27'51,246733"	-48°12'30,319350"	22K	796500,161	8066918,825	8066879,3919	796413,99	786,71	-12,23	798,94
15460	BASE-M54	TOP MEIO FI	-17°27'20,913603"	-48°14'45,109677"	22K	792667,159	8077137,646	8077035,1153	792433,19	640,46	-12,19	652,65
15461	BASE-M54	TOP MEIO FI	-17°27'31,720439"	-48°14'45,597344"	22K	792647,98	8076805,438	8076702,8397	792418,90	637,58	-12,20	649,78
15462	BASE-M54	TOP MEIO FI	-17°27'31,256381"	-48°14'45,582551"	22K	792648,622	8076819,706	8076717,108	792419,33	636,96	-12,20	649,16
15463	BASE-M54	TOP MEIO FI	-17°27'30,985843"	-48°14'45,583314"	22K	792648,719	8076828,028	8076725,426	792419,31	636,71	-12,20	648,91
15464	BASE-M54	TOP MEIO FI	-17°27'31,998943"	-48°14'45,601371"	22K	792647,738	8076796,873	8076694,2767	792418,78	637,98	-12,20	650,18
15465	BASE-M54	TOP MEIO FI	-17°27'32,846245"	-48°14'45,633758"	22K	792646,407	8076770,824	8076668,2249	792417,84	639,30	-12,20	651,50
15466	BASE-M54	TOP MEIO FI	-17°27'32,478758"	-48°14'45,615421"	22K	792647,111	8076782,12	8076679,524	792418,37	638,67	-12,20	650,87
15467	BASE-M54	TOP MEIO FI	-17°27'32,275042"	-48°14'45,607736"	22K	792647,428	8076788,383	8076685,7876	792418,60	638,39	-12,20	650,59
15468	BASE-M54	TOP MEIO FI	-17°27'30,480148"	-48°14'45,547949"	22K	792649,987	8076843,568	8076740,9746	792420,35	636,06	-12,20	648,26
15469	BASE-M54	TOP MEIO FI	-17°27'32,999724"	-48°14'45,513996"	22K	792651,644	8076889,091	8076786,4927	792421,33	635,46	-12,20	647,66
15470	BASE-M54	TOP MEIO FI	-17°27'23,677200"	-48°14'41,641678"	22K	792768,371	8077051,167	8076950,1772	792535,61	639,32	-12,20	651,52
15471	BASE-M54	TOP MEIO FI	-17°27'23,578000"	-48°14'41,869423"	22K	792761,688	8077054,315	8076953,2251	792528,88	639,28	-12,20	651,48
15472	BASE-M54	TOP MEIO FI	-17°27'29,461991"	-48°14'45,514461"	22K	792651,426	8076874,872	8076772,2796	792421,33	635,39	-12,20	647,59
15473	BASE-M54	TOP MEIO FI	-17°27'30,256651"	-48°14'45,543912"	22K	792650,205	8076850,441	8076747,8464	792420,46	635,87	-12,20	648,07
15474	BASE-M54	TOP MEIO FI	-17°27'29,838798"	-48°14'45,529680"	22K	792650,81	8076863,288	8076760,694	792420,88	635,64	-12,20	647,84
15475	BASE-M54	TOP MEIO FI	-17°27'29,657515"	-48°14'45,524503"	22K	792651,043	8076868,862	8076766,2679	792421,03	635,53	-12,20	647,73
15476	BASE-M54	TOP MEIO FI	-17°27'37,698335"	-48°14'45,769960"	22K	792640,24	8076621,633	8076519,0395	792413,86	649,23	-12,20	661,43
15477	BASE-M54	TOP MEIO FI	-17°27'37,180263"	-48°14'45,754079"	22K	792640,938	8076637,562	8076534,9685	792414,33	648,13	-12,20	660,33
15478	BASE-M54	TOP MEIO FI	-17°27'36,775118"	-48°14'45,741994"	22K	792641,474	8076650,019	8076547,4253	792414,68	647,23	-12,20	659,43
15479	BASE-M54	TOP MEIO FI	-17°27'38,006919"	-48°14'45,774518"	22K	792639,969	8076612,143	8076509,5516	792413,73	649,93	-12,20	662,13
15480	BASE-M54	TOP MEIO FI	-17°27'39,102613"	-48°14'45,808030"	22K	792638,495	8076578,454	8076475,8627	792412,75	652,32	-12,20	664,52
15481	BASE-M54	TOP MEIO FI	-17°27'38,829839"	-48°14'45,804663"	22K	792638,715	8076586,843	8076484,2495	792412,85	651,80	-12,20	664,00
15482	BASE-M54	TOP MEIO FI	-17°27'38,558327"	-48°14'45,793693"	22K	792639,159	8076595,19	8076492,5976	792413,17	651,20	-12,20	663,40
15483	BASE-M54	TOP MEIO FI	-17°27'36,405005"	-48°14'45,726506"	22K	792642,095	8076661,397	8076558,8051	792415,13	646,33	-12,20	658,53
15484	BASE-M54	TOP MEIO FI	-17°27'34,063537"	-48°14'45,667957"	22K	792644,859	8076733,395	8076630,7973	792416,84	641,41	-12,20	653,61
15485	BASE-M54	TOP MEIO FI	-17°27'33,529112"	-48°14'45,654419"	22K	792645,495	8076749,828	8076647,2291	792417,23	640,45	-12,20	652,65
15486	BASE-M54	TOP MEIO FI	-17°27'33,118328"	-48°14'45,638863"	22K	792646,136	8076762,457	8076659,8594	792417,69	639,71	-12,20	651,91
15487	BASE-M54	TOP MEIO FI	-17°27'34,546194"	-48°14'45,683013"	22K	792644,201	8076718,555	8076615,9572	792416,40	642,34	-12,20	654,54
15488	BASE-M54	TOP MEIO FI	-17°27'36,112304"	-48°14'45,725569"	22K	792642,252	8076670,4	8076567,8046	792415,16	645,69	-12,20	657,89
15489	BASE-M54	TOP MEIO FI	-17°27'35,535914"	-48°14'45,705347"	22K	792643,104	8076688,121	8076585,5267	792415,75	644,32	-12,20	656,52
15490	BASE-M54	TOP MEIO FI	-17°27'35,270672"	-48°14'45,710602"	22K	792643,066	8076696,282	8076593,6819	792415,59	644,02	-12,20	656,22
15491	BASE-M54	TOP MEIO FI	-17°27'23,511809"	-48°14'42,017824"	22K	792757,334	8077056,414	8076955,2589	792524,50	639,36	-12,20	651,56
15492	BASE-M54	TOP MEIO FI	-17°27'21,777792"	-48°14'44,374733"	22K	792688,485	8077110,752	8077008,5515	792454,90	639,83	-12,19	652,02
15493	BASE-M54	TOP MEIO FI	-17°27'21,715478"	-48°14'44,429497"	22K	792686,895	8077112,692	8077010,4669	792453,28	639,89	-12,19	652,08
15494	BASE-M54	TOP MEIO FI	-17°27'21,587832"	-48°14'44,539475"	22K	792683,703	8077116,665	8077014,3905	792450,03	639,94	-12,19	652,13
15495	BASE-M54	TOP MEIO FI	-17°27'21,957916"	-48°14'44,218162"	22K	792693,03	8077105,145	8077003,0148	792459,52	639,76	-12,19	651,95
15496	BASE-M54	TOP MEIO FI	-17°27'22,101256"	-48°14'44,093458"	22K	792696,65	8077100,683	8076998,6088	792463,21	639,65	-12,19	651,84
15497	BASE-M54	TOP MEIO FI	-17°27'22,074099"	-48°14'44,116210"	22K	792695,99	8077101,528	8076999,4436	792462,54	639,67	-12,19	651,86
15498	BASE-M54	TOP MEIO FI	-17°27'21,993899"	-48°14'44,187052"	22K	792693,933	8077104,025	8077001,9088	792460,44	639,71	-12,19	651,90
15499	BASE-M54	TOP MEIO FI	-17°27'21,523546"	-48°14'44,595013"	22K	792682,091	8077118,666	8077016,3666	792448,39	639,99	-12,19	652,18

15500	BASE-M54	TOP	MEIO	FI	-17°22'21.039026"	-48°14'45.010600"	22K	792670,03	8077133,746	8077031,2599	792436,12	640,38	-12,19	652,57
15501	BASE-M54	TOP	MEIO	FI	-17°22'21.014588"	-48°14'45.030128"	22K	792669,464	8077134,506	8077032,0111	792435,54	640,37	-12,19	652,56
15502	BASE-M54	TOP	MEIO	FI	-17°22'20,976928"	-48°14'45,059807"	22K	792668,604	8077135,677	8077033,1687	792434,67	640,42	-12,19	652,61
15503	BASE-M54	TOP	MEIO	FI	-17°22'21,086547"	-48°14'44,969871"	22K	792671,212	8077132,267	8077029,7992	792437,32	640,35	-12,19	652,54
15504	BASE-M54	TOP	MEIO	FI	-17°22'21,410336"	-48°14'44,693298"	22K	792679,238	8077122,129	8077019,8465	792445,49	640,08	-12,19	652,27
15505	BASE-M54	TOP	MEIO	FI	-17°22'21,284583"	-48°14'44,801420"	22K	792676,1	8077126,104	8077023,7119	792442,30	640,21	-12,19	652,40
15506	BASE-M54	TOP	MEIO	FI	-17°22'21,220913"	-48°14'44,854510"	22K	792674,56	8077128,085	8077025,669	792440,73	640,29	-12,19	652,48
15507	BASE-M54	TOP	MEIO	FI	-17°22'23,087484"	-48°14'43,007189"	22K	792728,299	8077069,886	8076968,2961	792495,29	639,50	-12,19	651,69
15508	BASE-M54	TOP	MEIO	FI	-17°22'23,064363"	-48°14'43,058624"	22K	792726,79	8077070,619	8076969,0065	792493,77	639,51	-12,19	651,70
15509	BASE-M54	TOP	MEIO	FI	-17°22'22,967416"	-48°14'43,258776"	22K	792720,921	8077073,686	8076971,9854	792487,86	639,45	-12,19	651,64
15510	BASE-M54	TOP	MEIO	FI	-17°22'23,714547"	-48°14'42,804645"	22K	792734,243	8077067,122	8076965,6211	792501,27	639,49	-12,19	651,68
15511	BASE-M54	TOP	MEIO	FI	-17°22'23,425024"	-48°14'42,219281"	22K	792751,422	8077059,169	8076957,9253	792518,55	639,38	-12,20	651,58
15512	BASE-M54	TOP	MEIO	FI	-17°22'23,365715"	-48°14'42,364633"	22K	792747,155	8077061,055	8076959,7475	792514,26	639,42	-12,20	651,62
15513	BASE-M54	TOP	MEIO	FI	-17°22'23,283384"	-48°14'42,547334"	22K	792741,795	8077063,665	8076962,2772	792508,87	639,41	-12,19	651,60
15514	BASE-M54	TOP	MEIO	FI	-17°22'22,902282"	-48°14'43,349470"	22K	792718,271	8077075,728	8076973,9872	792485,18	639,43	-12,19	651,62
15515	BASE-M54	TOP	MEIO	FI	-17°22'22,577909"	-48°14'43,677988"	22K	792708,711	8077085,845	8076983,9574	792475,48	639,53	-12,19	651,72
15516	BASE-M54	TOP	MEIO	FI	-17°22'22,265699"	-48°14'43,950224"	22K	792700,808	8077095,564	8076993,5541	792467,44	639,57	-12,19	651,76
15517	BASE-M54	TOP	MEIO	FI	-17°22'22,224836"	-48°14'43,985708"	22K	792699,778	8077096,836	8076994,8102	792466,39	639,57	-12,19	651,76
15518	BASE-M54	TOP	MEIO	FI	-17°22'22,664800"	-48°14'43,597228"	22K	792711,058	8077083,138	8076981,2866	792477,86	639,47	-12,19	651,66
15519	BASE-M54	TOP	MEIO	FI	-17°22'22,841262"	-48°14'43,415590"	22K	792716,345	8077077,633	8076975,8627	792483,23	639,43	-12,19	651,62
15520	BASE-M54	TOP	MEIO	FI	-17°22'22,774262"	-48°14'43,486539"	22K	792714,279	8077079,724	8076977,922	792481,13	639,47	-12,19	651,66
15521	BASE-M54	TOP	MEIO	FI	-17°22'22,711436"	-48°14'43,551298"	22K	792712,394	8077081,684	8076979,8531	792479,22	639,45	-12,19	651,64
15522	BASE-M54	TOP	MEIO	FI	-17°25'41,508068"	-48°12'30,236852"	22K	796560,94	8070909,637	8070868,423	796415,94	722,78	-12,23	735,01
15523	BASE-M54	TOP	MEIO	FI	-17°25'41,228307"	-48°12'30,332817"	22K	796558,232	8070918,284	8070877,0243	796413,10	723,62	-12,23	735,85
15524	BASE-M54	TOP	MEIO	FI	-17°25'40,880142"	-48°12'30,437712"	22K	796555,291	8070929,039	8070887,7288	796410,01	724,28	-12,23	736,51
15525	BASE-M54	TOP	MEIO	FI	-17°25'41,884473"	-48°12'30,103419"	22K	796564,711	8070898,001	8070856,8503	796419,88	721,86	-12,23	734,09
15526	BASE-M54	TOP	MEIO	FI	-17°25'42,499210"	-48°12'29,933441"	22K	796569,454	8070879,018	8070837,9499	796424,90	720,70	-12,23	732,93
15527	BASE-M54	TOP	MEIO	FI	-17°25'42,257111"	-48°12'30,002756"	22K	796567,516	8070886,495	8070845,3933	796422,85	721,23	-12,23	733,46
15528	BASE-M54	TOP	MEIO	FI	-17°25'42,044060"	-48°12'30,059370"	22K	796565,94	8070893,073	8070851,9437	796421,18	721,61	-12,23	733,84
15529	BASE-M54	TOP	MEIO	FI	-17°25'40,612806"	-48°12'30,531827"	22K	796562,632	8070937,303	8070895,9482	796407,23	725,00	-12,23	737,23
15530	BASE-M54	TOP	MEIO	FI	-17°25'38,943816"	-48°12'31,101909"	22K	796563,548	8070988,888	8070947,2618	796390,39	729,00	-12,23	741,23
15531	BASE-M54	TOP	MEIO	FI	-17°25'38,548377"	-48°12'31,236511"	22K	796532,751	8071001,11	8070959,4198	796386,42	729,92	-12,23	742,15
15532	BASE-M54	TOP	MEIO	FI	-17°25'38,217345"	-48°12'31,346123"	22K	796529,663	8071011,34	8070969,5975	796383,18	730,72	-12,23	742,95
15533	BASE-M54	TOP	MEIO	FI	-17°25'39,390574"	-48°12'30,957077"	22K	796540,624	8070975,083	8070933,5261	796394,67	727,95	-12,23	740,18
15534	BASE-M54	TOP	MEIO	FI	-17°25'40,279841"	-48°12'30,644924"	22K	796549,442	8070947,594	8070906,1853	796403,89	725,79	-12,23	738,02
15535	BASE-M54	TOP	MEIO	FI	-17°25'40,032276"	-48°12'30,730170"	22K	796547,036	8070955,246	8070913,7968	796401,37	726,35	-12,23	738,58
15536	BASE-M54	TOP	MEIO	FI	-17°25'39,728909"	-48°12'30,837398"	22K	796544,006	8070964,624	8070923,1239	796398,20	727,06	-12,23	739,29
15537	BASE-M54	TOP	SARIETA		-17°25'44,152202"	-48°12'29,462958"	22K	796582,604	8070827,968	8070787,1277	796438,79	717,07	-12,23	729,30
15538	BASE-M54	TOP	SARIETA		-17°25'44,522905"	-48°12'29,374989"	22K	796585,035	8070816,527	8070775,7301	796441,39	716,24	-12,23	728,47
15539	BASE-M54	TOP	SARIETA		-17°25'45,009362"	-48°12'29,263010"	22K	796588,123	8070801,515	8070760,7736	796444,69	715,20	-12,23	727,43
15540	BASE-M54	TOP	SARIETA		-17°25'43,881342"	-48°12'29,535217"	22K	796580,592	8070836,331	8070795,4554	796436,65	717,75	-12,23	729,98
15541	BASE-M54	TOP	SARIETA		-17°25'43,967121"	-48°12'29,518062"	22K	796581,06	8070833,685	8070792,8181	796437,16	717,24	-12,23	729,47
15542	BASE-M54	TOP	SARIETA		-17°25'43,826896"	-48°12'29,554265"	22K	796580,054	8070838,014	8070797,1294	796436,09	717,59	-12,23	729,82
15543	BASE-M54	TOP	SARIETA		-17°25'43,691833"	-48°12'29,592184"	22K	796578,995	8070842,185	8070801,282	796434,97	718,09	-12,23	730,32
15544	BASE-M54	TOP	SARIETA		-17°25'45,175307"	-48°12'29,217984"	22K	796589,378	8070796,391	8070755,6716	796446,02	714,69	-12,23	726,92
15545	BASE-M54	TOP	SARIETA		-17°25'43,802300"	-48°12'29,578413"	22K	796579,352	8070838,781	8070797,8855	796435,38	717,76	-12,23	729,99
15546	BASE-M54	TOP	SARIETA		-17°25'43,697201"	-48°12'29,604090"	22K	796578,641	8070842,025	8070801,1169	796434,62	718,01	-12,23	730,24
15547	BASE-M54	TOP	MEIO	FI	-17°25'43,138065"	-48°12'29,756290"	22K	796574,398	8070859,29	8070818,3079	796430,13	719,22	-12,23	731,45
15548	BASE-M54	TOP	SARIETA		-17°25'44,156395"	-48°12'29,483755"	22K	796581,988	8070827,848	8070786,9987	796438,17	716,86	-12,23	729,09
15549	BASE-M54	TOP	SARIETA		-17°25'44,844028"	-48°12'29,316866"	22K	796586,607	8070806,624	8070765,8569	796443,10	715,33	-12,23	727,56
15550	BASE-M54	TOP	SARIETA		-17°25'44,631042"	-48°12'29,368840"	22K	796585,168	8070813,198	8070772,4053	796441,57	715,83	-12,23	728,06

15551	BASE-M54	TOP SARIETA	-17°25'44,411022"	-48°12'29,422275"	22K	796583,689	8070819,989	8070779,17	796439,99	716,32	-12,23	728,55
15552	BASE-M54	TOP MEIO FI	-17°25'37,948123"	-48°12'31,442502"	22K	796526,938	8071019,663	8070977,8748	796380,34	731,44	-12,23	743,67
15553	BASE-M54	TOP MEIO FI	-17°25'04,202670"	-48°12'56,760041"	22K	795794,461	8072068,591	8072015,3249	795632,92	726,69	-12,23	738,92
15554	BASE-M54	TOP MEIO FI	-17°25'03,935572"	-48°12'57,092570"	22K	795784,761	8072076,95	8072023,5356	795623,10	726,71	-12,23	738,94
15555	BASE-M54	TOP MEIO FI	-17°25'03,694726"	-48°12'57,405399"	22K	795775,631	8072084,493	8072030,9393	795613,87	726,73	-12,23	738,96
15556	BASE-M54	TOP MEIO FI	-17°25'04,372157"	-48°12'56,549514"	22K	795800,602	8072062,287	8072010,1147	795639,13	726,76	-12,23	738,99
15557	BASE-M54	TOP MEIO FI	-17°25'05,102043"	-48°12'55,597302"	22K	795828,394	8072040,426	8071987,6777	795667,24	727,16	-12,23	739,39
15558	BASE-M54	TOP MEIO FI	-17°25'04,845063"	-48°12'55,930321"	22K	795818,675	8072048,474	8071995,5774	795657,41	726,95	-12,23	739,18
15559	BASE-M54	TOP MEIO FI	-17°25'04,659984"	-48°12'56,171970"	22K	795811,622	8072054,271	8072001,2668	795650,28	726,86	-12,23	739,09
15560	BASE-M54	TOP MEIO FI	-17°25'03,537406"	-48°12'57,611881"	22K	795769,604	8072089,421	8072035,7754	795607,77	726,78	-12,23	739,01
15561	BASE-M54	TOP MEIO FI	-17°25'02,086253"	-48°12'59,466045"	22K	795715,5	8072134,856	8072080,3843	795553,03	727,75	-12,23	739,98
15562	BASE-M54	TOP MEIO FI	-17°25'01,860099"	-48°12'59,757857"	22K	795706,984	8072141,938	8072087,3363	795544,42	728,00	-12,23	740,23
15563	BASE-M54	TOP MEIO FI	-17°25'01,589836"	-48°13'00,105941"	22K	795696,826	8072150,401	8072095,6443	795534,14	728,36	-12,23	740,59
15564	BASE-M54	TOP MEIO FI	-17°25'02,281137"	-48°12'59,211416"	22K	795722,932	8072128,752	8072074,3937	795560,55	727,56	-12,23	739,79
15565	BASE-M54	TOP MEIO FI	-17°25'03,023394"	-48°12'58,283709"	22K	795749,995	8072105,521	8072051,5762	795587,94	727,00	-12,23	739,23
15566	BASE-M54	TOP MEIO FI	-17°25'02,788985"	-48°12'58,571041"	22K	795741,615	8072112,855	8072058,7821	795579,46	727,12	-12,23	739,35
15567	BASE-M54	TOP MEIO FI	-17°25'02,580652"	-48°12'58,832952"	22K	795733,974	8072119,376	8072065,1863	795571,72	727,30	-12,23	739,53
15568	BASE-M54	TOP MEIO FI	-17°25'35,668546"	-48°12'32,325738"	22K	796501,881	8071090,165	8071047,9607	796354,26	736,54	-12,23	748,77
15569	BASE-M54	TOP MEIO FI	-17°25'35,404197"	-48°12'32,431185"	22K	796498,886	8071098,342	8071056,0882	796351,15	737,21	-12,23	749,44
15570	BASE-M54	TOP MEIO FI	-17°25'34,973486"	-48°12'32,602998"	22K	796494,006	8071111,665	8071069,3304	796346,07	737,71	-12,23	749,94
15571	BASE-M54	TOP MEIO FI	-17°25'36,036507"	-48°12'32,181294"	22K	796505,981	8071078,784	8071036,6477	796358,52	735,79	-12,23	748,02
15572	BASE-M54	TOP MEIO FI	-17°25'37,550150"	-48°12'31,586551"	22K	796522,863	8071031,967	8070990,1105	796376,08	732,45	-12,23	744,68
15573	BASE-M54	TOP MEIO FI	-17°25'37,29704"	-48°12'31,706878"	22K	796519,454	8071041,876	8070999,9627	796372,53	733,28	-12,23	745,51
15574	BASE-M54	TOP MEIO FI	-17°25'36,637077"	-48°12'31,946752"	22K	796512,637	8071060,209	8071018,1831	796365,45	734,64	-12,23	746,87
15575	BASE-M54	TOP MEIO FI	-17°25'34,789805"	-48°12'32,693197"	22K	796491,425	8071117,354	8071074,9776	796343,41	738,04	-12,23	750,27
15576	BASE-M54	TOP MEIO FI	-17°25'05,673904"	-48°12'54,852361"	22K	795850,136	8072022,515	8071970,0985	795689,23	727,77	-12,23	740,00
15577	BASE-M54	TOP MEIO FI	-17°25'05,494131"	-48°12'55,085124"	22K	795843,343	8072028,145	8071975,6248	795682,36	727,57	-12,23	739,80
15578	BASE-M54	TOP MEIO FI	-17°25'05,283314"	-48°12'55,357675"	22K	795835,389	8072034,747	8071982,1054	795674,32	727,31	-12,23	739,54
15579	BASE-M54	TOP MEIO FI	-17°25'34,046399"	-48°12'33,023412"	22K	796482,098	8071140,364	8071097,8336	796333,66	739,21	-12,23	751,44
15580	BASE-M54	TOP MEIO FI	-17°25'34,669625"	-48°12'32,746974"	22K	796489,881	8071121,074	8071078,6726	796341,82	738,22	-12,23	750,45
15581	BASE-M54	TOP MEIO FI	-17°25'34,482504"	-48°12'32,825949"	22K	796487,643	8071126,864	8071084,4256	796339,49	738,58	-12,23	750,81
15582	BASE-M54	TOP MEIO FI	-17°25'34,219052"	-48°12'32,944352"	22K	796484,265	8071135,019	8071092,5254	796336,00	738,97	-12,23	751,20
15583	BASE-M54	TOP SARIETA	-17°25'44,213713"	-48°12'29,456264"	22K	796582,774	8070826,073	8070785,2364	796438,99	716,66	-12,23	728,89
15584	BASE-M54	TOP SARIETA	-17°26'15,018897"	-48°12'27,662955"	22K	796621,881	8069877,712	8069838,0878	796492,03	760,87	-12,23	773,10
15585	BASE-M54	TOP SARIETA	-17°26'15,236236"	-48°12'27,673361"	22K	796621,476	8069871,031	8069831,4053	796491,72	761,21	-12,23	773,44
15586	BASE-M54	TOP SARIETA	-17°26'15,451286"	-48°12'27,680518"	22K	796621,168	8069864,419	8069824,7932	796491,51	761,50	-12,23	773,73
15587	BASE-M54	TOP SARIETA	-17°26'14,784862"	-48°12'27,648907"	22K	796622,401	8069884,905	8069845,2836	796492,44	760,45	-12,23	772,68
15588	BASE-M54	TOP SARIETA	-17°26'14,075900"	-48°12'27,618486"	22K	796623,618	8069906,7	8069867,0819	796493,34	759,29	-12,23	771,52
15589	BASE-M54	TOP SARIETA	-17°26'14,323504"	-48°12'27,628804"	22K	796623,202	8069899,088	8069859,4689	796493,03	759,70	-12,23	771,93
15590	BASE-M54	TOP SARIETA	-17°26'14,590220"	-48°12'27,641237"	22K	796622,715	8069890,889	8069851,2682	796492,67	760,13	-12,23	772,36
15591	BASE-M54	TOP SARIETA	-17°26'15,831538"	-48°12'27,700907"	22K	796620,395	8069852,731	8069813,1017	796490,91	762,16	-12,23	774,39
15592	BASE-M54	TOP SARIETA	-17°26'17,525558"	-48°12'27,776710"	22K	796617,383	8069799,824	8069760,1858	796488,68	764,92	-12,23	777,15
15593	BASE-M54	TOP SARIETA	-17°26'17,862160"	-48°12'27,791910"	22K	796616,795	8069790,307	8069750,6666	796488,23	765,61	-12,23	777,84
15594	BASE-M54	TOP SARIETA	-17°26'18,194241"	-48°12'27,808189"	22K	796616,165	8069780,099	8069740,4561	796487,75	766,00	-12,23	778,23
15595	BASE-M54	TOP SARIETA	-17°26'17,334202"	-48°12'27,767944"	22K	796617,74	8069806,537	8069766,8996	796488,94	764,58	-12,23	776,81
15596	BASE-M54	TOP SARIETA	-17°26'16,141220"	-48°12'27,712584"	22K	796619,911	8069843,21	8069803,5799	796490,57	762,65	-12,23	774,88
15597	BASE-M54	TOP SARIETA	-17°26'16,507451"	-48°12'27,727632"	22K	796619,302	8069831,951	8069792,3195	796490,12	763,29	-12,23	775,52
15598	BASE-M54	TOP SARIETA	-17°26'16,919085"	-48°12'27,746528"	22K	796618,559	8069819,297	8069779,6631	796489,57	763,91	-12,23	776,14
15599	BASE-M54	TOP SARIETA	-17°26'16,995186"	-48°12'27,727758"	22K	796619,079	8069816,948	8069777,3233	796490,12	764,00	-12,23	776,23
15600	BASE-M54	TOP SARIETA	-17°26'17,277426"	-48°12'27,741376"	22K	796618,55	8069808,272	8069768,6453	796489,72	764,50	-12,23	776,73
15601	BASE-M54	TOP SARIETA	-17°26'17,641655"	-48°12'27,755134"	22K	796617,98	8069797,074	8069757,4465	796489,32	765,13	-12,23	777,36

15602	BASE-M54	TOP SARIETA	-17°26'16,827820"	-48°12'27,722483"	22K	796619,31	8069822,094	8069782,4693	796490,28	763,72	-12,23	775,95
15603	BASE-M54	TOP SARIETA	-17°26'16,280071"	-48°12'27,696685"	22K	796620,318	8069838,932	8069799,3108	796491,04	762,93	-12,23	775,16
15604	BASE-M54	TOP SARIETA	-17°26'16,418398"	-48°12'27,701386"	22K	796620,117	8069834,679	8069795,0577	796490,90	763,10	-12,23	775,33
15605	BASE-M54	TOP SARIETA	-17°26'16,607435"	-48°12'27,708126"	22K	796619,833	8069828,867	8069789,2454	796490,70	763,43	-12,23	775,66
15606	BASE-M54	TOP SARIETA	-17°26'18,000475"	-48°12'27,772633"	22K	796617,302	8069786,044	8069746,4139	796488,80	765,67	-12,23	777,90
15607	BASE-M54	TOP SARIETA	-17°26'12,779425"	-48°12'27,550307"	22K	796626,214	8069946,551	8069906,9444	796495,34	757,14	-12,23	769,37
15608	BASE-M54	TOP SARIETA	-17°26'13,540356"	-48°12'27,593687"	22K	796624,591	8069923,163	8069883,5482	796494,07	758,40	-12,23	770,63
15609	BASE-M54	TOP SARIETA	-17°26'13,795747"	-48°12'27,602939"	22K	796624,203	8069915,311	8069875,6957	796493,79	758,75	-12,23	770,98
15610	BASE-M54	TOP SARIETA	-17°26'12,352302"	-48°12'27,532731"	22K	796626,925	8069959,682	8069920,077	796495,86	756,42	-12,23	768,65
15611	BASE-M54	TOP SARIETA	-17°26'18,304567"	-48°12'27,789000"	22K	796616,682	8069776,697	8069737,064	796488,32	766,19	-12,23	778,42
15612	BASE-M54	TOP SARIETA	-17°26'18,654496"	-48°12'27,805347"	22K	796616,042	8069765,94	8069726,3048	796487,84	766,56	-12,23	778,79
15613	BASE-M54	TOP SARIETA	-17°26'18,732702"	-48°12'27,811471"	22K	796615,826	8069763,537	8069723,9003	796487,66	766,60	-12,23	778,83
15614	BASE-M54	TOP SARIETA	-17°26'18,530312"	-48°12'27,819294"	22K	796615,686	8069769,766	8069730,123	796487,43	766,39	-12,23	778,62
15615	BASE-M54	TOP MEIO FI	-17°26'08,109670"	-48°12'27,340007"	22K	796634,523	8070090,105	8070050,5243	796501,53	749,42	-12,23	761,65
15616	BASE-M54	TOP MEIO FI	-17°26'07,632202"	-48°12'27,318625"	22K	796635,369	8070104,783	8070065,2049	796502,16	748,72	-12,23	760,95
15617	BASE-M54	TOP MEIO FI	-17°26'07,299606"	-48°12'27,314308"	22K	796635,646	8070115,012	8070075,4311	796502,29	748,21	-12,23	760,44
15618	BASE-M54	TOP MEIO FI	-17°26'08,269393"	-48°12'27,354373"	22K	796634,027	8070085,198	8070045,6133	796501,11	749,83	-12,23	762,06
15619	BASE-M54	TOP MEIO FI	-17°26'09,022413"	-48°12'27,383040"	22K	796632,842	8070062,047	8070022,4604	796500,27	750,80	-12,23	763,03
15620	BASE-M54	TOP MEIO FI	-17°26'08,856324"	-48°12'27,376120"	22K	796633,121	8070067,153	8070027,5671	796500,47	750,56	-12,23	762,79
15621	BASE-M54	TOP MEIO FI	-17°26'08,719804"	-48°12'27,368140"	22K	796633,418	8070071,349	8070031,7646	796500,71	750,30	-12,23	762,53
15622	BASE-M54	TOP MEIO FI	-17°26'07,063405"	-48°12'27,294163"	22K	796636,347	8070122,269	8070082,6936	796502,88	747,76	-12,23	759,99
15623	BASE-M54	TOP SARIETA	-17°25'44,962678"	-48°12'29,276894"	22K	796587,734	8070802,957	8070762,209	796444,28	715,05	-12,23	727,28
15624	BASE-M54	TOP SARIETA	-17°25'44,722313"	-48°12'29,330741"	22K	796586,252	8070810,374	8070769,5992	796442,69	715,52	-12,23	727,75
15625	BASE-M54	TOP SARIETA	-17°25'44,490060"	-48°12'29,390424"	22K	796584,594	8070817,544	8070776,7399	796440,93	716,00	-12,23	728,23
15626	BASE-M54	TOP MEIO FI	-17°26'06,419475"	-48°12'27,271658"	22K	796637,301	8070142,067	8070102,4923	796503,54	746,80	-12,23	759,03
15627	BASE-M54	TOP MEIO FI	-17°26'06,946626"	-48°12'27,291403"	22K	796636,481	8070125,86	8070086,2841	796502,96	747,58	-12,23	759,81
15628	BASE-M54	TOP MEIO FI	-17°26'06,805073"	-48°12'27,283805"	22K	796636,769	8070130,211	8070090,6364	796503,19	747,37	-12,23	759,60
15629	BASE-M54	TOP MEIO FI	-17°26'06,573393"	-48°12'27,275411"	22K	796637,121	8070137,334	8070097,7598	796503,43	747,03	-12,23	759,26
15630	BASE-M54	TOP MEIO FI	-17°26'11,635223"	-48°12'27,500672"	22K	796628,194	8069981,726	8069942,1249	796496,80	755,26	-12,23	767,49
15631	BASE-M54	TOP MEIO FI	-17°26'11,334286"	-48°12'27,489032"	22K	796628,673	8069990,978	8069951,3777	796497,15	754,75	-12,23	766,98
15632	BASE-M54	TOP MEIO FI	-17°26'11,158275"	-48°12'27,481619"	22K	796628,971	8069996,389	8069956,7895	796497,37	754,48	-12,23	766,71
15633	BASE-M54	TOP MEIO FI	-17°26'11,878881"	-48°12'27,512473"	22K	796627,736	8069974,236	8069934,6332	796496,46	755,67	-12,23	767,90
15634	BASE-M54	TOP SARIETA	-17°26'18,644181"	-48°12'27,820846"	22K	796615,589	8069766,264	8069726,6219	796487,38	766,46	-12,23	778,69
15635	BASE-M54	TOP SARIETA	-17°26'18,723037"	-48°12'27,829365"	22K	796615,302	8069763,842	8069724,1973	796487,13	766,68	-12,23	778,91
15636	BASE-M54	TOP MEIO FI	-17°26'12,092196"	-48°12'27,527988"	22K	796627,182	8069967,681	8069928,0744	796496,00	756,06	-12,23	768,29
15637	BASE-M54	TOP MEIO FI	-17°26'10,898081"	-48°12'27,468309"	22K	796629,481	8070004,387	8069964,7896	796497,76	754,02	-12,23	766,25
15638	BASE-M54	TOP MEIO FI	-17°26'09,781876"	-48°12'27,419195"	22K	796631,433	8070038,701	8069999,1093	796499,20	752,30	-12,23	764,53
15639	BASE-M54	TOP MEIO FI	-17°26'09,618968"	-48°12'27,409551"	22K	796631,791	8070043,708	8070004,1182	796499,49	751,96	-12,23	764,19
15640	BASE-M54	TOP MEIO FI	-17°26'09,493250"	-48°12'27,404523"	22K	796631,996	8070047,573	8070007,9837	796499,63	751,73	-12,23	763,96
15641	BASE-M54	TOP MEIO FI	-17°26'09,907838"	-48°12'27,423069"	22K	796631,262	8070034,828	8069995,2364	796499,09	752,43	-12,23	764,66
15642	BASE-M54	TOP MEIO FI	-17°26'10,585496"	-48°12'27,465245"	22K	796629,712	8070014,001	8069974,4006	796497,85	753,63	-12,23	765,86
15643	BASE-M54	TOP MEIO FI	-17°26'10,228730"	-48°12'27,441213"	22K	796630,582	8070024,965	8069985,37	796498,55	752,99	-12,23	765,22
15644	BASE-M54	TOP MEIO FI	-17°26'10,075267"	-48°12'27,430510"	22K	796630,967	8070029,681	8069990,0885	796498,87	752,69	-12,23	764,92
15645	BASE-M54	TOP SARIETA	-17°24'23,713766"	-48°13'42,780656"	22K	794453,517	8073333,774	8073259,9531	794274,25	710,78	-12,22	723,00
15646	BASE-M54	TOP SARIETA	-17°24'23,872549"	-48°13'42,645488"	22K	794457,438	8073328,832	8073255,0719	794278,25	710,53	-12,22	722,75
15647	BASE-M54	TOP SARIETA	-17°24'24,154061"	-48°13'42,412436"	22K	794464,195	8073320,073	8073246,418	794285,13	710,18	-12,22	722,40
15648	BASE-M54	TOP SARIETA	-17°24'23,501772"	-48°13'42,944393"	22K	794448,776	8073340,365	8073266,47	794269,42	710,88	-12,22	723,10
15649	BASE-M54	TOP SARIETA	-17°24'23,011862"	-48°13'43,349661"	22K	794437,026	8073335,608	8073328,15303	794257,45	711,41	-12,22	723,63
15650	BASE-M54	TOP SARIETA	-17°24'23,114763"	-48°13'43,266096"	22K	794439,448	8073332,407	8073278,367	794259,92	711,31	-12,22	723,53
15651	BASE-M54	TOP SARIETA	-17°24'23,284298"	-48°13'43,127921"	22K	794443,453	8073347,133	8073373,1553	794264,00	711,16	-12,22	723,38
15652	BASE-M54	TOP SARIETA	-17°24'24,376581"	-48°13'42,229509"	22K	794449,498	8073313,15	8073339,5775	794290,53	709,93	-12,22	722,15

15653	BASE-M54	TOP SARIETA	-17°24'25.645040"	-48°13'41.191395"	22K	794499,59	8073273,688	8073200,538	794321,18	708,83	-12,22	721,05
15654	BASE-M54	TOP SARIETA	-17°24'25.972614"	-48°13'40.923107"	22K	794507,367	8073263,497	8073190,5138	794329,10	708,65	-12,22	720,87
15655	BASE-M54	TOP SARIETA	-17°24'25.648323"	-48°13'41.161005"	22K	794500,486	8073273,574	8073200,4831	794322,08	708,91	-12,22	721,13
15656	BASE-M54	TOP SARIETA	-17°24'25.308937"	-48°13'41.468277"	22K	794491,563	8073284,145	8073210,9159	794313,01	709,11	-12,22	721,33
15657	BASE-M54	TOP SARIETA	-17°24'24.614779"	-48°13'42.030802"	22K	794475,26	8073305,738	8073322,2551	794296,40	709,65	-12,22	721,87
15658	BASE-M54	TOP SARIETA	-17°24'24.795009"	-48°13'41.885592"	22K	794479,468	8073300,132	8073226,7146	794300,68	709,52	-12,22	721,74
15659	BASE-M54	TOP SARIETA	-17°24'25.044504"	-48°13'41.688001"	22K	794485,192	8073292,373	8073219,0449	794306,52	709,32	-12,22	721,54
15660	BASE-M54	TOP SARIETA	-17°24'24.983254"	-48°13'41.722991"	22K	794484,186	8073294,272	8073220,9278	794305,48	709,34	-12,22	721,56
15661	BASE-M54	TOP SARIETA	-17°24'24.807903"	-48°13'41.856615"	22K	794480,318	8073299,723	8073226,3184	794301,54	709,35	-12,22	721,57
15662	BASE-M54	TOP SARIETA	-17°24'24.717249"	-48°13'41.932546"	22K	794478,116	8073282,544	8073329,1052	794299,30	709,50	-12,22	721,72
15663	BASE-M54	TOP SARIETA	-17°24'25.214464"	-48°13'41.526692"	22K	794489,88	8073287,076	8073313,8203	794311,28	709,04	-12,22	721,26
15664	BASE-M54	TOP SARIETA	-17°24'25.838675"	-48°13'41.009614"	22K	794504,872	8073267,654	8073194,6314	794326,55	708,68	-12,22	720,90
15665	BASE-M54	TOP SARIETA	-17°24'25.626088"	-48°13'41.191444"	22K	794499,597	8073274,271	8073201,1665	794321,18	708,78	-12,22	721,00
15666	BASE-M54	TOP SARIETA	-17°24'25.359301"	-48°13'41.410290"	22K	794493,253	8073282,571	8073209,3678	794314,72	708,94	-12,22	721,16
15667	BASE-M54	TOP SARIETA	-17°24'24.586894"	-48°13'42.038402"	22K	794475,048	8073306,599	8073233,1124	794296,17	709,63	-12,22	721,85
15668	BASE-M54	TOP SARIETA	-17°24'23.288003"	-48°13'43.104433"	22K	794444,145	8073347,009	8073273,0416	794264,69	710,97	-12,22	723,19
15669	BASE-M54	TOP SARIETA	-17°24'23.050382"	-48°13'43.297949"	22K	794438,536	8073354,401	8073280,3463	794258,98	711,21	-12,22	723,43
15670	BASE-M54	TOP SARIETA	-17°24'22.945985"	-48°13'43.381503"	22K	794436,115	8073357,648	8073283,5556	794256,51	711,30	-12,22	723,52
15671	BASE-M54	TOP SARIETA	-17°24'23.484017"	-48°13'42.944052"	22K	794448,794	8073340,911	8073267,0159	794269,43	710,76	-12,22	722,98
15672	BASE-M54	TOP SARIETA	-17°24'24.158407"	-48°13'42.390698"	22K	794464,835	8073319,93	8073246,2845	794285,77	710,03	-12,22	722,25
15673	BASE-M54	TOP SARIETA	-17°24'23.892861"	-48°13'42.614604"	22K	794458,341	8073328,194	8073254,4476	794279,16	710,35	-12,22	722,57
15674	BASE-M54	TOP SARIETA	-17°24'23.729044"	-48°13'42.747816"	22K	794454,48	8073333,29	8073259,4835	794275,22	710,54	-12,22	722,76
15675	BASE-M54	TOP SARIETA	-17°24'25.346656"	-48°13'41.410379"	22K	794493,256	8073282,96	8073209,7566	794314,71	709,14	-12,22	721,36
15676	BASE-M54	TOP SARIETA	-17°22'54.869993"	-48°14'46.076363"	22K	792623,601	8076093,568	8075991,0701	792404,98	686,65	-12,20	698,85
15677	BASE-M54	TOP SARIETA	-17°22'54.696232"	-48°14'46.093184"	22K	792623,181	8076098,92	8075996,4125	792404,49	686,48	-12,20	698,68
15678	BASE-M54	TOP SARIETA	-17°22'54.493431"	-48°14'46.11827"	22K	792622,72	8076105,166	8076002,6477	792403,93	686,28	-12,20	698,48
15679	BASE-M54	TOP SARIETA	-17°22'55.017874"	-48°14'46.059286"	22K	792624,04	8076089,012	8075986,5235	792405,49	686,75	-12,20	698,95
15680	BASE-M54	TOP SARIETA	-17°22'55.811900"	-48°14'45.950908"	22K	792626,89	8076064,542	8075962,1111	792408,70	687,25	-12,20	699,45
15681	BASE-M54	TOP SARIETA	-17°22'55.406548"	-48°14'46.008641"	22K	792625,364	8076077,035	8075974,5736	792406,99	687,13	-12,20	699,33
15682	BASE-M54	TOP SARIETA	-17°22'55.172964"	-48°14'46.039325"	22K	792624,561	8076084,233	8075981,7552	792406,08	686,87	-12,20	699,07
15683	BASE-M54	TOP SARIETA	-17°22'54.152492"	-48°14'46.134942"	22K	792622,188	8076115,663	8076011,1302	792403,25	685,95	-12,20	698,15
15684	BASE-M54	TOP SARIETA	-17°22'52.684235"	-48°14'46.172286"	22K	792621,734	8076160,842	8076058,2734	792402,13	683,86	-12,20	696,06
15685	BASE-M54	TOP SARIETA	-17°22'52.502283"	-48°14'46.170438"	22K	792621,869	8076166,438	8076063,8678	792402,18	683,52	-12,20	695,72
15686	BASE-M54	TOP SARIETA	-17°22'52.321842"	-48°14'46.167348"	22K	792622,04	8076171,987	8076069,4157	792402,27	683,23	-12,20	695,43
15687	BASE-M54	TOP SARIETA	-17°22'52.804970"	-48°14'46.174136"	22K	792621,626	8076157,129	8076054,5612	792402,08	684,09	-12,20	696,29
15688	BASE-M54	TOP SARIETA	-17°22'53.937249"	-48°14'46.147169"	22K	792621,922	8076122,289	8076019,748	792402,89	685,74	-12,20	697,94
15689	BASE-M54	TOP SARIETA	-17°22'53.638097"	-48°14'46.161736"	22K	792621,624	8076131,497	8076028,9457	792402,45	685,33	-12,20	697,53
15690	BASE-M54	TOP SARIETA	-17°22'53.327854"	-48°14'46.171220"	22K	792621,481	8076141,044	8076038,4844	792402,17	684,91	-12,20	697,11
15691	BASE-M54	TOP SARIETA	-17°24'23.917656"	-48°13'42.581147"	22K	794459,318	8073327,417	8073253,6855	794280,15	710,44	-12,22	722,66
15692	BASE-M54	TOP SARIETA	-17°24'23.675768"	-48°13'42.778757"	22K	794453,59	8073334,942	8073261,1214	794274,31	710,70	-12,22	722,92
15693	BASE-M54	TOP SARIETA	-17°24'24.529950"	-48°13'42.887494"	22K	794450,438	8073339,074	8073265,2043	794271,10	710,83	-12,22	723,05
15694	BASE-M54	TOP SARIETA	-17°24'24.088443"	-48°13'42.439533"	22K	794463,424	8073322,103	8073248,4354	794284,33	710,27	-12,22	722,49
15695	BASE-M54	TOP SARIETA	-17°24'25.102205"	-48°13'41.610603"	22K	794487,452	8073290,565	8073217,2713	794308,80	709,31	-12,22	721,53
15696	BASE-M54	TOP SARIETA	-17°24'24.557452"	-48°13'42.050901"	22K	794474,692	8073307,51	8073234,0176	794295,80	709,80	-12,22	722,02
15697	BASE-M54	TOP SARIETA	-17°24'24.315486"	-48°13'42.247497"	22K	794468,994	8073315,037	8073241,4559	794290,00	710,05	-12,22	722,27
15698	BASE-M54	TOP SARIETA	-17°24'23.361598"	-48°13'43.033804"	22K	794446,198	8073344,715	8073270,7793	794266,78	711,04	-12,22	723,26
15699	BASE-M54	TOP MEIO FI	-17°23'14.927554"	-48°14'39.675577"	22K	792803,777	8075473,885	8075374,4319	792594,14	670,99	-12,20	683,19
15700	BASE-M54	TOP MEIO FI	-17°23'15.247442"	-48°14'39.566499"	22K	792806,857	8075463,999	8075364,5975	792597,37	671,81	-12,20	684,01
15701	BASE-M54	TOP SARIETA	-17°22'55.997134"	-48°14'45.924401"	22K	792627,591	8076038,833	8075956,416	792409,48	687,39	-12,20	699,59
15702	BASE-M54	TOP MEIO FI	-17°23'14.666250"	-48°14'39.765865"	22K	7928401,226	8075481,961	8075382,4653	792591,47	670,40	-12,20	682,60
15703	BASE-M54	TOP SARIETA	-17°24'23.125285"	-48°13'43.230179"	22K	794440,504	8073352,068	8073278,0438	794260,98	711,34	-12,22	723,56

15704	BASE-M54	TOP SARIETA	-17°24'22,939433"	-48°13'43,377911"	22K	794436,224	8073357,848	8073283,757	794256,62	711,48	-12,22	723,70
15705	BASE-M54	TOP MEIO FI	-17°23'14,410029"	-48°14'39,854621"	22K	792798,718	8075489,88	8075390,3423	792588,85	669,78	-12,20	681,98
15706	BASE-M54	TOP MEIO FI	-17°24'25,972614"	-48°13'40,923107"	22K	794507,367	8073263,497	8073190,5138	794329,10	708,65	-12,22	720,87
15707	BASE-M54	TOP MEIO FI	-17°24'44,129632"	-48°13'22,552906"	22K	795041,762	8072697,117	8072632,364	794871,47	727,67	-12,22	739,89
15708	BASE-M54	TOP MEIO FI	-17°24'44,021772"	-48°13'22,681658"	22K	795038,008	8072700,49	8072635,6796	794867,67	727,56	-12,22	739,78
15709	BASE-M54	TOP SARIETA	-17°24'32,087977"	-48°13'35,897422"	22K	794633,057	807373,237	8073002,5207	794477,49	714,44	-12,22	726,66
15710	BASE-M54	TOP MEIO FI	-17°24'44,239782"	-48°13'22,401833"	22K	795046,174	8072693,664	8072628,9782	794875,93	727,51	-12,22	739,73
15711	BASE-M54	TOP MEIO FI	-17°24'44,769197"	-48°13'21,748574"	22K	795065,229	8072677,099	8072612,7043	794895,22	727,44	-12,22	739,66
15712	BASE-M54	TOP MEIO FI	-17°24'44,463009"	-48°13'22,134771"	22K	795053,961	8072686,683	8072622,1163	794883,82	727,62	-12,22	739,84
15713	BASE-M54	TOP MEIO FI	-17°24'44,339654"	-48°13'22,285396"	22K	795049,568	8072690,542	8072625,9082	794879,37	727,55	-12,22	739,77
15714	BASE-M54	TOP SARIETA	-17°24'31,854099"	-48°13'36,086383"	22K	794647,581	8073080,512	8073009,7105	794471,91	713,96	-12,22	726,18
15715	BASE-M54	TOP SARIETA	-17°24'30,913219"	-48°13'36,860593"	22K	794625,137	8073109,785	8073038,6342	794449,05	712,00	-12,22	724,22
15716	BASE-M54	TOP SARIETA	-17°24'30,714002"	-48°13'37,024311"	22K	794620,391	8073115,983	8073044,7584	794444,22	711,76	-12,22	723,98
15717	BASE-M54	TOP SARIETA	-17°24'30,930822"	-48°13'36,864391"	22K	794625,017	8073109,245	8073038,0928	794448,94	712,24	-12,22	724,46
15718	BASE-M54	TOP SARIETA	-17°24'31,079777"	-48°13'36,725948"	22K	794629,039	8073104,604	8073033,514	794453,03	712,36	-12,22	724,58
15719	BASE-M54	TOP SARIETA	-17°24'31,738526"	-48°13'36,184364"	22K	794644,739	8073084,109	8073013,2633	794469,02	713,76	-12,22	725,98
15720	BASE-M54	TOP SARIETA	-17°24'31,448232"	-48°13'36,421584"	22K	794637,863	8073093,14	8073022,1873	794462,02	713,11	-12,22	725,33
15721	BASE-M54	TOP SARIETA	-17°24'31,274962"	-48°13'36,566828"	22K	794633,651	8073098,532	8073027,5138	794457,73	712,78	-12,22	725,00
15722	BASE-M54	TOP MEIO FI	-17°24'46,892977"	-48°13'19,036953"	22K	795144,652	8072610,604	8072547,4212	794975,57	728,25	-12,22	740,47
15723	BASE-M54	TOP MEIO FI	-17°24'46,656335"	-48°13'19,332049"	22K	795135,748	8072618,014	8072554,6954	794966,56	727,91	-12,22	740,13
15724	BASE-M54	TOP MEIO FI	-17°24'46,484730"	-48°13'19,535791"	22K	795129,808	8072623,38	8072559,9705	794960,55	727,75	-12,22	739,97
15725	BASE-M54	TOP MEIO FI	-17°24'47,327228"	-48°13'18,464285"	22K	795161,074	8072597,005	8072534,0727	794992,18	728,76	-12,22	740,98
15726	BASE-M54	TOP MEIO FI	-17°25'01,542033"	-48°13'00,181708"	22K	795694,61	8072151,904	8072097,1137	795531,91	728,62	-12,23	740,85
15727	BASE-M54	TOP MEIO FI	-17°24'47,688107"	-48°13'17,997306"	22K	795174,703	8072585,704	8072522,9796	795005,96	729,51	-12,22	741,73
15728	BASE-M54	TOP MEIO FI	-17°24'47,545551"	-48°13'18,175957"	22K	795169,491	8072590,166	8072527,362	795000,69	729,15	-12,22	741,37
15729	BASE-M54	TOP MEIO FI	-17°24'46,257204"	-48°13'19,823174"	22K	795121,423	8072630,502	8072566,9645	794952,06	727,59	-12,22	739,81
15730	BASE-M54	TOP MEIO FI	-17°24'45,310761"	-48°13'21,048032"	22K	795085,675	8072660,14	8072596,0572	794915,90	727,29	-12,22	739,51
15731	BASE-M54	TOP MEIO FI	-17°24'45,143574"	-48°13'21,267917"	22K	795079,256	8072665,377	8072601,1963	794909,41	727,37	-12,22	739,59
15732	BASE-M54	TOP MEIO FI	-17°24'44,982758"	-48°13'21,473763"	22K	795073,249	8072670,412	8072606,1397	794903,33	727,33	-12,22	739,55
15733	BASE-M54	TOP MEIO FI	-17°24'45,467933"	-48°13'20,841045"	22K	795091,717	8072655,216	8072591,2253	794922,01	727,33	-12,22	739,55
15734	BASE-M54	TOP MEIO FI	-17°24'46,060395"	-48°13'20,068305"	22K	795114,272	8072636,661	8072573,0142	794944,82	727,42	-12,22	739,64
15735	BASE-M54	TOP MEIO FI	-17°24'45,924315"	-48°13'20,248245"	22K	795109,019	8072640,924	8072577,1972	794939,51	727,37	-12,22	739,59
15736	BASE-M54	TOP MEIO FI	-17°24'45,733665"	-48°13'20,494434"	22K	795101,834	8072646,894	8072583,0576	794932,24	727,37	-12,22	739,59
15737	BASE-M54	TOP SARIETA	-17°24'31,120621"	-48°13'36,708061"	22K	794629,549	8073103,34	8073032,2583	794453,56	712,57	-12,22	724,79
15738	BASE-M54	TOP MEIO FI	-17°24'28,831256"	-48°13'38,574634"	22K	794575,447	8073174,56	8073102,6361	794398,44	709,18	-12,22	721,40
15739	BASE-M54	TOP MEIO FI	-17°24'28,636335"	-48°13'38,733985"	22K	794570,828	8073180,624	8073108,6282	794393,74	708,96	-12,22	721,18
15740	BASE-M54	TOP MEIO FI	-17°24'28,459545"	-48°13'38,878672"	22K	794566,634	8073186,124	8073114,063	794389,47	708,81	-12,22	721,03
15741	BASE-M54	TOP MEIO FI	-17°24'29,182884"	-48°13'38,289828"	22K	794583,701	8073163,622	8073091,8267	794406,85	709,61	-12,22	721,83
15742	BASE-M54	TOP MEIO FI	-17°24'29,766237"	-48°13'37,813149"	22K	794597,518	8073145,474	8073073,8937	794420,93	710,32	-12,22	722,54
15743	BASE-M54	TOP MEIO FI	-17°24'29,614934"	-48°13'37,934424"	22K	794594,004	8073150,18	8073078,545	794417,35	710,08	-12,22	722,30
15744	BASE-M54	TOP MEIO FI	-17°24'29,477170"	-48°13'38,04743"	22K	794590,728	8073154,466	8073082,78	794414,01	709,89	-12,22	722,11
15745	BASE-M54	TOP MEIO FI	-17°24'28,174901"	-48°13'39,117802"	22K	794559,699	8073194,982	8073122,8132	794382,41	708,63	-12,22	720,85
15746	BASE-M54	TOP MEIO FI	-17°24'26,944269"	-48°13'40,126536"	22K	794530,458	8073233,268	8073160,6441	794352,62	708,38	-12,22	720,60
15747	BASE-M54	TOP MEIO FI	-17°24'26,582629"	-48°13'40,430217"	22K	794521,651	8073244,522	8073171,7613	794343,66	708,53	-12,22	720,75
15748	BASE-M54	TOP MEIO FI	-17°24'26,292756"	-48°13'40,651003"	22K	794515,26	8073253,533	8073180,6724	794337,14	708,46	-12,22	720,68
15749	BASE-M54	TOP MEIO FI	-17°24'27,047855"	-48°13'40,038455"	22K	794533,013	8073230,044	8073157,4598	794355,22	708,36	-12,22	720,58
15750	BASE-M54	TOP MEIO FI	-17°24'27,830807"	-48°13'39,399682"	22K	794551,528	8073205,687	8073133,391	794374,08	708,59	-12,22	720,81
15751	BASE-M54	TOP MEIO FI	-17°24'27,513716"	-48°13'39,664394"	22K	794543,852	8073215,554	8073143,1387	794366,27	708,42	-12,22	720,64
15752	BASE-M54	TOP MEIO FI	-17°24'27,193748"	-48°13'39,918549"	22K	794536,489	8073225,505	8073152,9749	794358,76	708,37	-12,22	720,59
15753	BASE-M54	TOP SARIETA	-17°24'32,050803"	-48°13'35,945356"	22K	794651,658	8073074,401	8073003,6634	794476,08	714,55	-12,22	726,77
15754	BASE-M54	TOP SARIETA	-17°24'32,201465"	-48°13'35,822003"	22K	794655,29	8073069,713	8072999,0319	794479,78	714,89	-12,22	727,11

15755	BASE-M54	TOP SARIETA	-17°24'32,285432"	-48°13'35,751981"	22K	794657,264	8073067,101	8072996,4506	794481,79	715,11	-12,22	727,33
15756	BASE-M54	TOP SARIETA	-17°24'31,819042"	-48°13'36,132254"	22K	794646,242	8073081,61	8073010,788	794470,56	714,05	-12,22	726,27
15757	BASE-M54	TOP SARIETA	-17°24'31,322044"	-48°13'36,541770"	22K	794634,37	8073097,073	8073026,0663	794458,47	712,99	-12,22	725,21
15758	BASE-M54	TOP SARIETA	-17°24'31,512675"	-48°13'36,389492"	22K	794638,782	8073091,144	8073020,2061	794462,96	713,48	-12,22	725,70
15759	BASE-M54	TOP SARIETA	-17°24'31,679803"	-48°13'36,251384"	22K	794642,786	8073085,944	8073015,0684	794467,04	713,81	-12,22	726,03
15760	BASE-M54	TOP SARIETA	-17°24'32,156005"	-48°13'35,830972"	22K	794654,989	8073071,116	8073000,4295	794479,46	714,74	-12,22	726,96
15761	BASE-M54	TOP SARIETA	-17°24'31,265208"	-48°13'36,562099"	22K	794633,795	8073098,83	8073027,8137	794457,87	712,89	-12,22	725,11
15762	BASE-M54	TOP SARIETA	-17°24'31,103884"	-48°13'36,696801"	22K	794629,889	8073103,85	8073032,773	794453,89	712,62	-12,22	724,84
15763	BASE-M54	TOP SARIETA	-17°24'30,714588"	-48°13'37,014990"	22K	794620,666	8073115,961	8073044,7404	794444,50	711,82	-12,22	724,04
15764	BASE-M54	TOP SARIETA	-17°24'31,402945"	-48°13'36,449527"	22K	794637,058	8073094,545	8073023,5795	794461,19	713,22	-12,22	725,44
15765	BASE-M54	TOP SARIETA	-17°24'32,072425"	-48°13'35,901246"	22K	794652,951	8073073,717	8073002,9989	794477,38	714,56	-12,22	726,78
15766	BASE-M54	TOP SARIETA	-17°24'31,844423"	-48°13'36,087206"	22K	794647,561	8073080,81	8073010,008	794471,89	714,07	-12,22	726,29
15767	BASE-M54	TOP SARIETA	-17°24'31,642310"	-48°13'36,253034"	22K	794642,754	8073087,098	8073016,2212	794466,99	713,73	-12,22	725,95
15768	BASE-M54	TOP LIM PAV	-17°28'03,099390"	-48°12'20,572150"	22K	796782,584	8066550,015	8066514,9947	796701,66	808,89	-12,23	821,12
15769	BASE-M54	TOP EIXO	-17°25'05,034722"	-48°12'55,920977"	22K	795818,866	8072042,636	8071989,7461	795657,69	727,19	-12,23	739,42
15770	BASE-M54	TOP EIXO	-17°25'04,508880"	-48°12'56,618520"	22K	795798,503	8072059,111	8072005,9106	795637,10	726,94	-12,23	739,17
15771	BASE-M54	TOP EIXO	-17°25'04,133001"	-48°12'57,106576"	22K	795784,259	8072070,883	8072017,4653	795622,69	726,90	-12,23	739,13
15772	BASE-M54	TOP EIXO	-17°25'05,872935"	-48°12'54,862312"	22K	795849,753	8072016,397	8071963,9789	795688,94	727,98	-12,23	740,21
15773	BASE-M54	TOP EIXO	-17°25'07,204414"	-48°12'53,141267"	22K	795899,979	8071974,71	8071923,0485	795739,75	730,25	-12,23	742,48
15774	BASE-M54	TOP EIXO	-17°25'06,896189"	-48°12'53,531585"	22K	795888,591	8071984,349	8071932,5236	795728,22	729,65	-12,23	741,88
15775	BASE-M54	TOP EIXO	-17°25'06,549479"	-48°12'53,973485"	22K	795875,697	8071995,204	8071943,1817	795715,18	729,04	-12,23	741,27
15776	BASE-M54	TOP EIXO	-17°25'03,504890"	-48°12'57,918502"	22K	795760,564	8072090,553	8072036,7736	795598,72	726,96	-12,23	739,19
15777	BASE-M54	TOP EIXO	-17°25'00,135785"	-48°13'02,255938"	22K	795633,987	8072196,052	8072140,3407	795470,68	731,11	-12,23	743,34
15778	BASE-M54	TOP EIXO	-17°24'59,591439"	-48°13'02,948875"	22K	795613,768	8072213,094	8072157,074	795450,22	732,03	-12,23	744,26
15779	BASE-M54	TOP EIXO	-17°24'59,115379"	-48°13'03,570916"	22K	795595,612	8072228,005	8072171,708	795431,86	732,84	-12,23	745,07
15780	BASE-M54	TOP EIXO	-17°25'00,977770"	-48°13'01,166211"	22K	795665,79	8072169,684	8072114,458	795502,84	729,73	-12,23	741,96
15781	BASE-M54	TOP EIXO	-17°25'02,832456"	-48°12'58,780879"	22K	795735,399	8072111,608	8072057,4445	795573,26	727,34	-12,23	739,57
15782	BASE-M54	TOP EIXO	-17°25'02,487089"	-48°12'59,219096"	22K	795722,613	8072122,42	8072068,0612	795560,33	727,62	-12,23	739,85
15783	BASE-M54	TOP EIXO	-17°25'01,973741"	-48°12'59,887424"	22K	795703,107	8072138,498	8072083,8416	795540,60	728,21	-12,23	740,44
15784	BASE-M54	TOP EIXO	-17°25'11,257753"	-48°12'47,907877"	22K	796052,704	8071847,766	8071798,4458	795894,24	738,17	-12,23	750,40
15785	BASE-M54	TOP EIXO	-17°25'10,756526"	-48°12'48,553958"	22K	796033,85	8071863,462	8071813,854	795875,16	737,12	-12,23	749,35
15786	BASE-M54	TOP EIXO	-17°25'10,403816"	-48°12'49,005877"	22K	796020,663	8071874,506	8071824,6966	795861,82	736,46	-12,23	748,69
15787	BASE-M54	TOP EIXO	-17°25'11,737173"	-48°12'47,287828"	22K	796070,799	8071832,752	8071783,7081	795912,54	739,15	-12,23	751,38
15788	BASE-M54	TOP EIXO	-17°25'12,710802"	-48°12'46,047775"	22K	796106,981	8071802,269	8071753,7777	795949,15	741,13	-12,23	753,36
15789	BASE-M54	TOP EIXO	-17°25'12,432191"	-48°12'46,400467"	22K	796096,691	8071810,991	8071762,3425	795938,74	740,53	-12,23	752,76
15790	BASE-M54	TOP EIXO	-17°25'12,126423"	-48°12'46,789467"	22K	796085,341	8071820,564	8071771,7421	795927,25	739,87	-12,23	752,10
15791	BASE-M54	TOP EIXO	-17°25'09,899932"	-48°12'46,655011"	22K	796001,72	8071890,285	8071840,1865	795842,66	735,48	-12,23	747,71
15792	BASE-M54	TOP EIXO	-17°25'08,388145"	-48°12'51,613991"	22K	795944,549	8071937,631	8071886,6599	795784,83	732,53	-12,23	744,76
15793	BASE-M54	TOP EIXO	-17°25'08,035484"	-48°12'52,064992"	22K	795931,389	8071948,673	8071897,5009	795771,52	731,82	-12,23	744,05
15794	BASE-M54	TOP EIXO	-17°25'07,562156"	-48°12'52,669973"	22K	795913,736	8071963,493	8071912,0514	795753,66	730,91	-12,23	743,14
15795	BASE-M54	TOP EIXO	-17°25'08,550984"	-48°12'51,388458"	22K	795951,136	8071932,525	8071881,6542	795791,49	732,86	-12,23	745,09
15796	BASE-M54	TOP EIXO	-17°25'09,538968"	-48°12'50,114233"	22K	795988,321	8071901,586	8071851,2828	795829,10	734,79	-12,23	747,02
15797	BASE-M54	TOP EIXO	-17°25'09,227065"	-48°12'50,520357"	22K	795976,468	8071911,355	8071860,8709	795817,12	734,15	-12,23	746,38
15798	BASE-M54	TOP EIXO	-17°25'08,897633"	-48°12'50,949333"	22K	795963,948	8071921,673	8071870,9979	795804,45	733,54	-12,23	745,77
15799	BASE-M54	TOP EIXO	-17°24'58,296490"	-48°13'04,622393"	22K	795564,928	8072253,646	8072196,8807	795400,81	734,30	-12,23	746,53
15800	BASE-M54	TOP EIXO	-17°24'49,960700"	-48°13'13,15348180"	22K	795251,918	8072514,662	8072453,1201	795084,17	735,52	-12,22	747,74
15801	BASE-M54	TOP EIXO	-17°24'49,626587"	-48°13'15,776051"	22K	795239,432	8072525,123	8072463,3906	795071,54	734,53	-12,22	746,75
15802	BASE-M54	TOP EIXO	-17°24'49,108743"	-48°13'16,438055"	22K	795220,114	8072541,336	8072479,3088	795052,00	732,97	-12,22	745,19
15803	BASE-M54	TOP EIXO	-17°24'50,707177"	-48°13'14,392236"	22K	795279,814	8072491,29	8072430,1739	795112,39	737,51	-12,22	749,73
15804	BASE-M54	TOP EIXO	-17°24'51,307524"	-48°13'13,620482"	22K	795302,336	8072472,492	8072411,7195	795135,18	738,44	-12,22	750,66
15805	BASE-M54	TOP EIXO	-17°24'51,124662"	-48°13'13,856093"	22K	795295,46	8072478,218	8072417,3406	795128,22	738,17	-12,22	750,39

15806	BASE-M54	TOP EIXO	-17°24'50.965888"	-48°13'13.14.059001"	22K	795289,539	8072483,189	8072422,2212	795122,23	737,86	-12,22	750,08
15807	BASE-M54	TOP EIXO	-17°24'48.616962"	-48°13'13.17.071355"	22K	795201,632	8072556,735	8072494,4258	795033,30	732,12	-12,22	744,34
15808	BASE-M54	TOP EIXO	-17°24'46.367244"	-48°13'13.19.953508"	22K	795117,525	8072627,173	8072563,5804	794948,21	727,82	-12,22	740,04
15809	BASE-M54	TOP EIXO	-17°24'45.892115"	-48°13'13.20.561999"	22K	795099,768	8072642,049	8072578,1854	794930,25	727,63	-12,22	739,85
15810	BASE-M54	TOP EIXO	-17°24'45.528105"	-48°13'13.21.023672"	22K	795086,297	8072653,444	8072589,3748	794916,62	727,57	-12,22	739,79
15811	BASE-M54	TOP EIXO	-17°24'46.870450"	-48°13'13.19.297623"	22K	795136,669	8072611,413	8072548,1123	794967,58	728,22	-12,22	740,44
15812	BASE-M54	TOP EIXO	-17°24'47.911694"	-48°13'13.17.973064"	22K	795175,319	8072578,816	8072516,1052	795006,68	729,86	-12,22	742,08
15813	BASE-M54	TOP EIXO	-17°24'47.619620"	-48°13'13.18.347809"	22K	795164,383	8072587,961	8072525,0834	794995,62	729,17	-12,22	741,39
15814	BASE-M54	TOP EIXO	-17°24'47.136433"	-48°13'13.18.965805"	22K	795146,349	8072603,089	8072539,9361	794977,37	728,60	-12,22	740,82
15815	BASE-M54	TOP EIXO	-17°24'55.230452"	-48°13'13.08.573057"	22K	795449,635	8072349,655	8072291,1303	795284,19	738,78	-12,23	751,01
15816	BASE-M54	TOP EIXO	-17°24'54.433087"	-48°13'13.09.602117"	22K	795419,603	8072374,624	8072315,641	795253,81	739,32	-12,23	751,55
15817	BASE-M54	TOP EIXO	-17°24'54.179176"	-48°13'13.09.927325"	22K	795410,113	8072382,574	8072323,4462	795244,21	739,46	-12,23	751,69
15818	BASE-M54	TOP EIXO	-17°24'55.834813"	-48°13'13.07.795983"	22K	795472,312	8072330,731	8072272,5523	795307,13	738,00	-12,23	750,23
15819	BASE-M54	TOP EIXO	-17°24'57.468715"	-48°13'13.05.689511"	22K	795533,786	8072279,567	8072222,3264	795369,31	735,68	-12,23	747,91
15820	BASE-M54	TOP EIXO	-17°24'56.769680"	-48°13'13.06.589322"	22K	795507,527	8072301,456	8072243,8147	795342,75	736,81	-12,23	749,04
15821	BASE-M54	TOP EIXO	-17°24'56.428520"	-48°13'13.07.031294"	22K	795494,628	8072312,14	8072254,3019	795329,70	737,57	-12,23	749,80
15822	BASE-M54	TOP EIXO	-17°24'53.853403"	-48°13'13.10.346914"	22K	795397,868	8072392,775	8072333,4603	795231,82	739,61	-12,23	751,84
15823	BASE-M54	TOP EIXO	-17°24'52.600055"	-48°13'13.11.960581"	22K	795350,776	8072432,021	8072371,9877	795184,18	739,62	-12,22	751,84
15824	BASE-M54	TOP EIXO	-17°24'52.355753"	-48°13'13.12.273214"	22K	795341,653	8072439,67	8072379,4975	795174,95	739,52	-12,22	751,74
15825	BASE-M54	TOP EIXO	-17°24'51.499690"	-48°13'13.13.375959"	22K	795309,471	8072466,476	8072405,8124	795142,40	739,02	-12,22	751,24
15826	BASE-M54	TOP EIXO	-17°24'52.960836"	-48°13'13.11.493935"	22K	795364,395	8072420,723	8072360,8975	795197,96	739,70	-12,23	751,93
15827	BASE-M54	TOP EIXO	-17°24'53.701509"	-48°13'13.10.539526"	22K	795392,248	8072397,53	8072338,1295	795226,13	739,63	-12,23	751,86
15828	BASE-M54	TOP EIXO	-17°24'53.482536"	-48°13'13.10.822214"	22K	795383,998	8072404,387	8072344,8606	795217,79	739,69	-12,23	751,92
15829	BASE-M54	TOP EIXO	-17°24'53.220767"	-48°13'13.11.159798"	22K	795374,146	8072412,584	8072352,9073	795207,82	739,72	-12,23	751,95
15830	BASE-M54	TOP EIXO	-17°25'12.868290"	-48°12'45.848938"	22K	796112,782	8071797,339	8071748,9363	795955,02	741,50	-12,23	753,73
15831	BASE-M54	TOP EIXO	-17°25'25.775767"	-48°12'37.191956"	22K	796362,628	8071396,57	8071352,1113	796210,59	740,96	-12,23	753,19
15832	BASE-M54	TOP EIXO	-17°25'25.379557"	-48°12'37.387712"	22K	796357,025	8071408,842	8071364,2926	796204,81	740,88	-12,23	753,11
15833	BASE-M54	TOP EIXO	-17°25'24.897380"	-48°12'37.622046"	22K	796350,322	8071423,775	8071379,117	796197,89	740,80	-12,23	753,03
15834	BASE-M54	TOP EIXO	-17°25'26.314873"	-48°12'36.930114"	22K	796370,118	8071379,874	8071335,5366	796218,32	741,12	-12,23	753,35
15835	BASE-M54	TOP EIXO	-17°25'28.474506"	-48°12'35.877852"	22K	796400,221	8071312,989	8071269,1394	796249,39	741,89	-12,23	754,12
15836	BASE-M54	TOP EIXO	-17°25'27.565432"	-48°12'36.321925"	22K	796387,516	8071341,144	8071297,0886	796236,28	741,56	-12,23	753,79
15837	BASE-M54	TOP EIXO	-17°25'27.018486"	-48°12'36.585580"	22K	796379,976	8071358,082	8071313,9043	796228,49	741,38	-12,23	753,61
15838	BASE-M54	TOP EIXO	-17°25'23.973991"	-48°12'38.070090"	22K	796337,506	8071452,372	8071407,5062	796184,67	740,91	-12,23	753,14
15839	BASE-M54	TOP EIXO	-17°25'20.566062"	-48°12'39.725772"	22K	796290,144	8071557,915	8071512,2818	796135,78	743,52	-12,23	755,75
15840	BASE-M54	TOP EIXO	-17°25'20.310449"	-48°12'39.851602"	22K	796286,543	8071565,832	8071520,1405	796132,07	743,52	-12,23	755,75
15841	BASE-M54	TOP EIXO	-17°25'27.164554"	-48°12'39.923986"	22K	796284,471	8071570,351	8071524,626	796129,93	743,52	-12,23	755,75
15842	BASE-M54	TOP EIXO	-17°25'21.492007"	-48°12'39.274376"	22K	796331,673	8071465,397	8071483,8139	796149,11	742,50	-12,23	754,73
15843	BASE-M54	TOP EIXO	-17°25'23.553415"	-48°12'38.274014"	22K	796310,469	8071512,851	8071467,547	796156,76	741,19	-12,23	754,28
15844	BASE-M54	TOP EIXO	-17°25'23.052317"	-48°12'38.517598"	22K	796504,268	8071070,438	8071028,2821	796356,94	735,25	-12,23	747,48
15845	BASE-M54	TOP EIXO	-17°25'22.021108"	-48°12'39.015365"	22K	796310,469	8071512,851	8071467,547	796156,76	742,05	-12,23	754,28
15846	BASE-M54	TOP EIXO	-17°25'36.308584"	-48°12'32.235167"	22K	796491,018	8071106,66	8071046,0126	796350,39	736,39	-12,23	748,62
15847	BASE-M54	TOP EIXO	-17°25'35.731891"	-48°12'32.456849"	22K	796497,981	8071088,273	8071064,2848	796343,16	737,47	-12,23	749,70
15848	BASE-M54	TOP EIXO	-17°25'35.137577"	-48°12'32.701691"	22K	796511,439	8071050,315	8071008,2781	796364,40	733,97	-12,23	746,20
15849	BASE-M54	TOP EIXO	-17°25'36.959222"	-48°12'31.982422"	22K	796501,443	8070992,308	8070950,5897	796384,24	729,48	-12,23	741,71
15850	BASE-M54	TOP EIXO	-17°25'38.835556"	-48°12'31.310304"	22K	796523,376	8071013,945	8070972,1082	796376,86	731,24	-12,23	743,47
15851	BASE-M54	TOP EIXO	-17°25'37.456575"	-48°12'31.803567"	22K	796516,497	8071034,939	8070992,9869	796369,68	732,86	-12,23	745,09
15852	BASE-M54	TOP EIXO	-17°25'37.456575"	-48°12'31.803567"	22K	796484,136	8071123,627	8071081,1392	796336,03	738,38	-12,23	750,61
15853	BASE-M54	TOP EIXO	-17°25'34.589378"	-48°12'32.943089"	22K	796436,547	8071232,355	8071189,094	796286,88	742,13	-12,23	754,36
15854	BASE-M54	TOP EIXO	-17°25'31.078058"	-48°12'34.608090"	22K	796423,721	8071261,532	8071218,0575	796273,28	742,28	-12,23	754,51
15855	BASE-M54	TOP EIXO	-17°25'30.135991"	-48°12'35.088619"	22K	796406,725	8071298,524	8071254,7798	796256,10	742,07	-12,23	754,30
15856	BASE-M54	TOP EIXO	-17°25'28.941566"	-48°12'35.650494"	22K							

15857	BASE-M54	TOP EIXO	-17°25'32,206290"	-48°12'34,060744"	22K	796452,203	8071197,414	8071154,4068	796303,04	741,42	-12,23	753,65
15858	BASE-M54	TOP EIXO	-17°25'33,967152"	-48°12'33,228316"	22K	796475,993	8071142,89	8071100,2694	796327,61	739,34	-12,23	751,57
15859	BASE-M54	TOP EIXO	-17°25'33,524034"	-48°12'33,431100"	22K	796470,204	8071156,608	8071113,893	796321,63	739,98	-12,23	752,21
15860	BASE-M54	TOP EIXO	-17°25'32,632353"	-48°12'33,854156"	22K	796458,112	8071184,219	8071141,3076	796309,14	741,06	-12,23	753,29
15861	BASE-M54	TOP EIXO	-17°25'20,046967"	-48°12'39,984290"	22K	796282,743	8071573,994	8071528,2411	796128,15	743,95	-12,23	756,18
15862	BASE-M54	TOP EIXO	-17°25'15,803330"	-48°12'42,769556"	22K	796202,399	8071705,73	8071658,7069	796045,92	745,20	-12,23	757,43
15863	BASE-M54	TOP EIXO	-17°25'15,523465"	-48°12'43,009265"	22K	796195,446	8071714,442	8071667,3108	796038,84	745,07	-12,23	757,30
15864	BASE-M54	TOP EIXO	-17°25'15,276705"	-48°12'43,228796"	22K	796189,074	8071722,127	8071674,8969	796032,36	744,82	-12,23	757,05
15865	BASE-M54	TOP EIXO	-17°25'15,896127"	-48°12'42,691715"	22K	796204,656	8071702,842	8071655,8541	796048,22	745,25	-12,23	757,48
15866	BASE-M54	TOP EIXO	-17°25'16,388680"	-48°12'42,288068"	22K	796216,355	8071687,517	8071640,7114	796060,14	745,55	-12,23	757,78
15867	BASE-M54	TOP EIXO	-17°25'16,255942"	-48°12'42,394645"	22K	796213,267	8071691,646	8071644,7923	796056,99	745,44	-12,23	757,67
15868	BASE-M54	TOP EIXO	-17°25'16,025826"	-48°12'42,583987"	22K	796207,779	8071698,806	8071651,8667	796051,40	745,31	-12,23	757,54
15869	BASE-M54	TOP EIXO	-17°25'15,028397"	-48°12'43,458544"	22K	796182,401	8071729,864	8071682,5306	796025,58	744,74	-12,23	756,97
15870	BASE-M54	TOP EIXO	-17°25'13,879088"	-48°12'44,637778"	22K	796148,094	8071765,725	8071717,8629	795990,77	743,57	-12,23	755,80
15871	BASE-M54	TOP EIXO	-17°25'13,709754"	-48°12'44,828769"	22K	796142,53	8071771,016	8071723,0685	795985,13	743,09	-12,23	755,32
15872	BASE-M54	TOP EIXO	-17°25'13,374813"	-48°12'45,223768"	22K	796131,016	8071781,489	8071733,3652	795973,47	742,06	-12,23	754,29
15873	BASE-M54	TOP EIXO	-17°25'14,051301"	-48°12'44,448130"	22K	796153,617	8071760,346	8071712,5688	795996,37	743,57	-12,23	755,80
15874	BASE-M54	TOP EIXO	-17°25'14,791302"	-48°12'43,690457"	22K	796175,659	8071737,257	8071689,8195	796018,74	744,35	-12,23	756,58
15875	BASE-M54	TOP EIXO	-17°25'14,558800"	-48°12'43,920709"	22K	796168,964	8071744,508	8071696,9671	796011,94	744,35	-12,23	756,58
15876	BASE-M54	TOP EIXO	-17°25'14,377649"	-48°12'44,105819"	22K	796163,579	8071750,16	8071702,5361	796006,47	743,88	-12,23	756,11
15877	BASE-M54	TOP EIXO	-17°25'18,681109"	-48°12'40,716703"	22K	796261,728	8071616,324	8071570,2336	796106,53	745,32	-12,23	757,55
15878	BASE-M54	TOP EIXO	-17°25'18,497159"	-48°12'40,824918"	22K	796258,615	8071622,029	8071575,889	796103,33	745,44	-12,23	757,67
15879	BASE-M54	TOP EIXO	-17°25'18,183769"	-48°12'41,017559"	22K	796253,067	8071631,752	8071585,5239	796097,64	745,59	-12,23	757,82
15880	BASE-M54	TOP EIXO	-17°25'19,034849"	-48°12'40,512917"	22K	796267,587	8071605,355	8071559,3581	796112,54	745,03	-12,23	757,26
15881	BASE-M54	TOP EIXO	-17°25'19,847402"	-48°12'40,082448"	22K	796279,934	8071580,175	8071534,3766	796125,25	744,12	-12,23	756,35
15882	BASE-M54	TOP EIXO	-17°25'19,548983"	-48°12'40,236730"	22K	796275,512	8071589,421	8071543,5514	796120,70	744,53	-12,23	756,76
15883	BASE-M54	TOP EIXO	-17°25'19,417020"	-48°12'40,305787"	22K	796273,532	8071593,51	8071547,6085	796118,66	744,69	-12,23	756,92
15884	BASE-M54	TOP EIXO	-17°25'17,884090"	-48°12'41,209584"	22K	796247,531	8071641,053	8071594,7372	796091,97	745,67	-12,23	757,90
15885	BASE-M54	TOP EIXO	-17°25'16,868748"	-48°12'41,919126"	22K	796227,034	8071672,591	8071625,9525	796071,03	745,66	-12,23	757,89
15886	BASE-M54	TOP EIXO	-17°25'16,697228"	-48°12'42,049061"	22K	796223,274	8071677,923	8071631,2257	796067,19	745,58	-12,23	757,81
15887	BASE-M54	TOP EIXO	-17°25'16,600791"	-48°12'42,122319"	22K	796221,154	8071680,921	8071634,1905	796065,03	745,58	-12,23	757,81
15888	BASE-M54	TOP EIXO	-17°25'17,082469"	-48°12'41,761628"	22K	796231,589	8071655,949	8071619,382	796075,68	745,71	-12,23	757,94
15889	BASE-M54	TOP EIXO	-17°25'17,568315"	-48°12'41,420006"	22K	796241,459	8071650,857	8071604,4453	796085,76	745,75	-12,23	757,98
15890	BASE-M54	TOP EIXO	-17°25'17,421001"	-48°12'41,523397"	22K	796238,472	8071655,433	8071608,9743	796082,71	745,77	-12,23	758,00
15891	BASE-M54	TOP EIXO	-17°25'17,309633"	-48°12'41,598303"	22K	796236,31	8071658,891	8071612,3982	796080,50	745,76	-12,23	757,99
15892	BASE-M54	TOP EIXO	-17°24'10,696947"	-48°13'53,637896"	22K	794138,677	8073738,813	8073660,0988	793953,67	725,17	-12,22	737,39
15893	BASE-M54	TOP EIXO	-17°24'10,048161"	-48°13'54,172453"	22K	794123,179	8073758,998	8073680,0428	793937,88	724,81	-12,22	737,03
15894	BASE-M54	TOP EIXO	-17°24'09,654951"	-48°13'54,497520"	22K	794113,754	8073771,232	8073692,1303	793928,28	724,55	-12,22	736,77
15895	BASE-M54	TOP EIXO	-17°24'11,112382"	-48°13'53,304977"	22K	794148,324	8073775,892	8073647,328	793963,50	725,31	-12,22	737,53
15896	BASE-M54	TOP EIXO	-17°24'12,384887"	-48°13'52,261699"	22K	794178,568	8073768,304	8073608,2105	793994,30	725,03	-12,22	737,25
15897	BASE-M54	TOP EIXO	-17°24'11,913503"	-48°13'52,648422"	22K	794167,357	8073700,969	8073622,7011	793982,88	725,19	-12,22	737,41
15898	BASE-M54	TOP EIXO	-17°24'11,337749"	-48°13'53,118391"	22K	794153,734	8073718,88	8073640,4001	793969,01	725,33	-12,22	737,55
15899	BASE-M54	TOP EIXO	-17°24'08,990440"	-48°13'55,037459"	22K	794098,104	8073791,903	8073712,5578	793912,34	723,99	-12,22	736,21
15900	BASE-M54	TOP EIXO	-17°24'07,540792"	-48°13'56,235904"	22K	794063,356	8073837,006	8073757,1206	793876,95	722,89	-12,22	735,11
15901	BASE-M54	TOP EIXO	-17°24'07,294453"	-48°13'56,443425"	22K	794057,337	8073844,672	8073764,6931	793870,82	722,67	-12,22	734,89
15902	BASE-M54	TOP EIXO	-17°24'07,098016"	-48°13'56,594695"	22K	794052,957	8073850,779	8073770,7317	793866,36	722,50	-12,21	734,71
15903	BASE-M54	TOP EIXO	-17°24'07,715810"	-48°13'56,096706"	22K	794067,389	8073831,563	8073751,7404	793881,06	723,02	-12,22	735,24
15904	BASE-M54	TOP EIXO	-17°24'08,572521"	-48°13'55,381215"	22K	794088,138	8073804,905	8073725,4048	793902,19	723,69	-12,22	735,91
15905	BASE-M54	TOP EIXO	-17°24'08,149549"	-48°13'55,737983"	22K	794077,79	8073818,068	8073738,4071	793891,65	723,36	-12,22	735,58
15906	BASE-M54	TOP EIXO	-17°24'07,940390"	-48°13'55,907222"	22K	794072,885	8073824,574	8073744,8368	793886,66	723,19	-12,22	735,41
15907	BASE-M54	TOP EIXO	-17°24'17,731083"	-48°13'47,884122"	22K	794305,467	8073519,984	8073443,8646	794123,56	717,44	-12,22	729,66

15908	BASE-M54	TOP EIXO	-17°24'17,521722"	-48°13'48,059702"	22K	794300,375	8073526,499	8073450,3005	794118,38	717,77	-12,22	729,99
15909	BASE-M54	TOP EIXO	-17°24'17,314765"	-48°13'48,225765"	22K	794295,563	8073532,936	8073456,6626	794113,48	718,10	-12,22	730,32
15910	BASE-M54	TOP EIXO	-17°24'17,968577"	-48°13'47,690747"	22K	794311,072	8073512,596	8073436,5639	794129,27	717,12	-12,22	729,34
15911	BASE-M54	TOP EIXO	-17°24'19,001947"	-48°13'46,842846"	22K	794335,652	8073480,447	8073404,7972	794154,31	715,67	-12,22	727,89
15912	BASE-M54	TOP EIXO	-17°24'18,568979"	-48°13'47,198557"	22K	794325,34	8073493,919	8073348,1088	794143,81	716,19	-12,22	728,41
15913	BASE-M54	TOP EIXO	-17°24'18,160079"	-48°13'47,533146"	22K	794315,641	8073506,638	8073430,6769	794133,93	716,76	-12,22	728,98
15914	BASE-M54	TOP EIXO	-17°24'16,879954"	-48°13'48,581840"	22K	794285,241	8073546,463	8073470,029	794102,96	718,84	-12,22	731,06
15915	BASE-M54	TOP EIXO	-17°24'14,151483"	-48°13'50,816620"	22K	794220,458	8073631,346	8073353,9042	794036,97	723,46	-12,22	735,68
15916	BASE-M54	TOP EIXO	-17°24'13,262915"	-48°13'51,541238"	22K	794199,454	8073658,988	8073581,2193	794015,58	724,47	-12,22	736,69
15917	BASE-M54	TOP EIXO	-17°24'12,842206"	-48°13'51,887547"	22K	794189,414	8073672,077	8073594,1522	794005,35	724,61	-12,22	736,83
15918	BASE-M54	TOP EIXO	-17°24'14,990131"	-48°13'50,128307"	22K	794240,412	8073605,255	8073528,1235	794057,30	722,35	-12,22	734,57
15919	BASE-M54	TOP EIXO	-17°24'16,453125"	-48°13'48,932139"	22K	794275,086	8073559,742	8073483,15	794092,62	719,65	-12,22	731,87
15920	BASE-M54	TOP EIXO	-17°24'16,031220"	-48°13'49,276471"	22K	794265,105	8073572,867	8073496,1197	794082,45	720,52	-12,22	732,74
15921	BASE-M54	TOP EIXO	-17°24'15,388871"	-48°13'49,803694"	22K	794249,821	8073592,851	8073515,866	794066,88	721,66	-12,22	733,88
15922	BASE-M54	TOP EIXO	-17°24'06,845533"	-48°13'56,802105"	22K	794046,944	8073858,634	8073778,4932	793860,23	722,31	-12,21	734,52
15923	BASE-M54	TOP EIXO	-17°23'57,158065"	-48°14'04,657391"	22K	793819,264	8074159,973	8074076,2896	793628,27	711,80	-12,21	724,01
15924	BASE-M54	TOP EIXO	-17°23'56,766101"	-48°14'04,974332"	22K	793810,078	8074172,165	8074088,3387	793618,91	711,26	-12,21	723,47
15925	BASE-M54	TOP EIXO	-17°23'56,437731"	-48°14'05,242370"	22K	793802,308	8074182,38	8074098,4328	793611,00	710,80	-12,21	723,01
15926	BASE-M54	TOP EIXO	-17°23'57,502927"	-48°14'04,378302"	22K	793827,353	8074149,246	8074065,6885	793636,51	712,11	-12,21	724,32
15927	BASE-M54	TOP EIXO	-17°23'58,560494"	-48°14'03,524504"	22K	793852,098	8074116,351	8074033,1785	793661,73	713,45	-12,21	725,66
15928	BASE-M54	TOP EIXO	-17°23'58,120644"	-48°14'03,878941"	22K	793841,826	8074130,032	8074046,6997	793651,26	712,89	-12,21	725,10
15929	BASE-M54	TOP EIXO	-17°23'57,707541"	-48°14'04,211710"	22K	793832,182	8074142,881	8074059,3986	793641,43	712,40	-12,21	724,61
15930	BASE-M54	TOP EIXO	-17°23'56,227660"	-48°14'05,409349"	22K	793797,47	8074188,913	8074104,8905	793606,07	710,51	-12,21	722,72
15931	BASE-M54	TOP EIXO	-17°23'54,754356"	-48°14'06,612673"	22K	793762,587	8074234,745	8074150,18	793570,53	709,21	-12,21	721,42
15932	BASE-M54	TOP EIXO	-17°23'54,590088"	-48°14'06,753600"	22K	793758,498	8074239,858	8074155,2296	793566,37	709,21	-12,21	721,42
15933	BASE-M54	TOP EIXO	-17°23'54,318997"	-48°14'06,993381"	22K	793751,537	8074248,299	8074163,5628	793559,29	709,21	-12,21	721,42
15934	BASE-M54	TOP EIXO	-17°23'54,856527"	-48°14'06,527737"	22K	793765,05	8074231,566	8074147,0393	793573,04	709,32	-12,21	721,53
15935	BASE-M54	TOP EIXO	-17°23'56,041111"	-48°14'05,561210"	22K	793793,068	8074194,716	8074110,625	793601,58	710,28	-12,21	722,49
15936	BASE-M54	TOP EIXO	-17°23'55,588741"	-48°14'05,924839"	22K	793782,53	8074208,786	8074124,531	793590,85	709,81	-12,21	722,02
15937	BASE-M54	TOP EIXO	-17°23'55,249808"	-48°14'06,202550"	22K	793774,479	8074219,33	8074134,9498	793582,65	709,63	-12,21	721,84
15938	BASE-M54	TOP EIXO	-17°24'03,912489"	-48°13'59,183229"	22K	793977,928	8073949,871	8073868,6563	793789,92	719,87	-12,21	732,08
15939	BASE-M54	TOP EIXO	-17°24'03,073914"	-48°13'59,870636"	22K	793958	8073975,959	8073894,4344	793769,62	718,96	-12,21	731,17
15940	BASE-M54	TOP EIXO	-17°24'02,170081"	-48°14'00,594848"	22K	793937,014	8074004,07	8073922,2187	793748,24	717,93	-12,21	730,14
15941	BASE-M54	TOP EIXO	-17°24'04,563640"	-48°13'58,659482"	22K	793993,106	8073929,618	8073848,6396	793805,39	720,46	-12,21	732,67
15942	BASE-M54	TOP EIXO	-17°24'06,448273"	-48°13'57,116664"	22K	794037,831	8073870,988	8073790,7052	793850,94	722,01	-12,21	734,22
15943	BASE-M54	TOP EIXO	-17°24'05,939317"	-48°13'57,544139"	22K	794025,433	8073886,826	8073806,3507	793838,32	721,65	-12,21	733,86
15944	BASE-M54	TOP EIXO	-17°24'05,400998"	-48°13'57,980487"	22K	794012,786	8073903,571	8073822,8989	793825,44	721,18	-12,21	733,39
15945	BASE-M54	TOP EIXO	-17°24'01,327367"	-48°14'01,274662"	22K	793917,312	8074030,282	8073948,124	793728,16	716,89	-12,21	729,10
15946	BASE-M54	TOP EIXO	-17°23'59,643372"	-48°14'02,644348"	22K	793877,61	8074082,66	8073999,8844	793687,72	714,84	-12,21	727,05
15947	BASE-M54	TOP EIXO	-17°23'59,213237"	-48°14'02,993327"	22K	793867,495	8074096,046	8074013,1131	793677,41	714,23	-12,21	726,44
15948	BASE-M54	TOP EIXO	-17°23'58,785273"	-48°14'03,339763"	22K	793857,454	8074109,358	8074026,2688	793667,18	713,71	-12,21	725,92
15949	BASE-M54	TOP EIXO	-17°24'00,076759"	-48°14'02,293467"	22K	793887,78	8074069,191	8073986,5737	793698,08	715,28	-12,21	727,49
15950	BASE-M54	TOP EIXO	-17°24'01,011660"	-48°14'01,536756"	22K	793909,712	8074040,105	8073957,8289	793720,42	716,89	-12,21	729,10
15951	BASE-M54	TOP EIXO	-17°24'00,914781"	-48°14'01,614097"	22K	793907,471	8074043,118	8073960,807	793718,14	716,89	-12,21	729,10
15952	BASE-M54	TOP EIXO	-17°24'00,713272"	-48°14'01,777156"	22K	793902,745	8074049,386	8073967,0015	793713,32	716,09	-12,21	728,30
15953	BASE-M54	TOP EIXO	-17°24'19,382650"	-48°13'46,535194"	22K	794344,568	8073468,605	8073393,0941	794163,39	715,22	-12,22	727,44
15954	BASE-M54	TOP EIXO	-17°24'38,169224"	-48°13'30,425946"	22K	794811,924	8072883,834	8072815,5782	794639,04	724,99	-12,22	737,21
15955	BASE-M54	TOP EIXO	-17°24'38,099258"	-48°13'30,507257"	22K	794809,554	8072886,021	8072817,729	794636,64	724,93	-12,22	737,15
15956	BASE-M54	TOP EIXO	-17°24'37,851634"	-48°13'30,803910"	22K	794800,904	8072893,765	8072825,3407	794627,88	724,63	-12,22	736,85
15957	BASE-M54	TOP EIXO	-17°24'38,262831"	-48°13'30,312446"	22K	794815,234	8072880,906	8072812,7008	794642,39	725,08	-12,22	737,30
15958	BASE-M54	TOP EIXO	-17°24'39,108210"	-48°13'29,252538"	22K	794846,157	8072854,448	8072786,715	794673,68	725,92	-12,22	738,14

15959	BASE-M54	TOP EIXO	-17°24'38,755816"	-48°13'29,703834"	22K	794832,987	8072865,481	8072797,547	794660,36	725,59	-12,22	737,81
15960	BASE-M54	TOP EIXO	-17°24'38,541637"	-48°13'29,969472"	22K	794825,238	8072872,183	8072804,1307	794652,52	725,37	-12,22	737,59
15961	BASE-M54	TOP EIXO	-17°24'37,562233"	-48°13'31,129773"	22K	794791,41	8072902,806	8072834,2361	794618,26	724,26	-12,22	736,48
15962	BASE-M54	TOP EIXO	-17°24'35,878594"	-48°13'32,886666"	22K	794740,278	8072955,348	8072885,9917	794566,39	721,79	-12,22	734,01
15963	BASE-M54	TOP EIXO	-17°24'35,468056"	-48°13'33,271483"	22K	794729,097	8072980,141	8072898,6119	794555,03	720,99	-12,22	733,21
15964	BASE-M54	TOP EIXO	-17°24'35,067365"	-48°13'33,635088"	22K	794718,538	8072980,622	8072910,9294	794544,29	720,36	-12,22	732,58
15965	BASE-M54	TOP EIXO	-17°24'36,191701"	-48°13'32,581237"	22K	794749,158	8072945,586	8072876,3667	794575,41	722,25	-12,22	734,47
15966	BASE-M54	TOP EIXO	-17°24'37,257908"	-48°13'31,466698"	22K	794781,596	8072912,312	8072843,5916	794608,31	723,89	-12,22	736,11
15967	BASE-M54	TOP EIXO	-17°24'37,006725"	-48°13'31,734248"	22K	794773,807	8072920,153	8072851,3129	794600,41	723,41	-12,22	735,63
15968	BASE-M54	TOP EIXO	-17°24'36,573266"	-48°13'32,195942"	22K	794760,366	8072933,684	8072864,6373	794586,78	722,86	-12,22	735,08
15969	BASE-M54	TOP EIXO	-17°24'43,315591"	-48°13'32,866125"	22K	795003,345	8072722,72	8072577,3852	794832,70	727,89	-12,22	740,11
15970	BASE-M54	TOP EIXO	-17°24'42,875072"	-48°13'32,429626"	22K	794986,901	8072736,512	8072670,9263	794816,07	727,86	-12,22	740,08
15971	BASE-M54	TOP EIXO	-17°24'42,480052"	-48°13'24,933821"	22K	794972,188	8072748,879	8072683,0688	794801,18	727,80	-12,22	740,02
15972	BASE-M54	TOP EIXO	-17°24'43,646364"	-48°13'23,447692"	22K	795015,554	8072712,366	8072647,2176	794845,06	727,87	-12,22	740,09
15973	BASE-M54	TOP EIXO	-17°24'45,016830"	-48°13'21,681505"	22K	795067,099	8072669,453	8072605,0909	794897,20	727,61	-12,22	739,83
15974	BASE-M54	TOP EIXO	-17°24'44,691172"	-48°13'22,100608"	22K	795054,868	8072679,65	8072615,1013	794884,83	727,66	-12,22	739,88
15975	BASE-M54	TOP EIXO	-17°24'44,201519"	-48°13'22,726145"	22K	795036,614	8072694,98	8072630,1527	794866,36	727,80	-12,22	740,02
15976	BASE-M54	TOP EIXO	-17°24'42,150911"	-48°13'25,359847"	22K	794959,754	8072759,186	8072693,1861	794788,61	727,71	-12,22	739,93
15977	BASE-M54	TOP EIXO	-17°24'40,292121"	-48°13'27,740727"	22K	794890,274	8072817,383	8072750,3231	794718,32	726,85	-12,22	739,07
15978	BASE-M54	TOP EIXO	-17°24'39,776075"	-48°13'28,490085"	22K	794870,767	8072833,543	8072766,1856	794698,58	726,48	-12,22	738,70
15979	BASE-M54	TOP EIXO	-17°24'39,438728"	-48°13'28,834242"	22K	794858,362	8072844,102	8072776,5552	794686,03	726,24	-12,22	738,46
15980	BASE-M54	TOP EIXO	-17°24'40,806743"	-48°13'27,084991"	22K	794909,409	8072801,282	8072734,5141	794737,68	727,20	-12,22	739,42
15981	BASE-M54	TOP EIXO	-17°24'41,959802"	-48°13'25,603500"	22K	794952,644	8072765,169	8072699,0606	794781,41	727,70	-12,22	739,92
15982	BASE-M54	TOP EIXO	-17°24'41,642236"	-48°13'26,015670"	22K	794940,614	8072775,114	8072708,8222	794769,24	727,60	-12,22	739,82
15983	BASE-M54	TOP EIXO	-17°24'41,298435"	-48°13'26,448791"	22K	794927,977	8072785,875	8072719,3903	794756,46	727,45	-12,22	739,67
15984	BASE-M54	TOP EIXO	-17°24'34,741151"	-48°13'33,923782"	22K	794710,158	8072990,78	8072920,9575	794535,77	719,72	-12,22	731,94
15985	BASE-M54	TOP EIXO	-17°24'26,578735"	-48°13'40,638731"	22K	794515,495	8073244,731	8073171,8796	794337,50	708,61	-12,22	720,83
15986	BASE-M54	TOP EIXO	-17°24'26,175171"	-48°13'40,959771"	22K	794506,194	8073257,282	8073184,2857	794328,02	708,76	-12,22	720,98
15987	BASE-M54	TOP EIXO	-17°24'25,720586"	-48°13'41,338233"	22K	794495,22	8073271,427	8073198,26	794316,85	709,03	-12,22	721,25
15988	BASE-M54	TOP EIXO	-17°24'27,015338"	-48°13'40,276387"	22K	794526,001	8073231,146	8073158,458	794348,20	708,55	-12,22	720,77
15989	BASE-M54	TOP EIXO	-17°24'28,475786"	-48°13'39,078688"	22K	794560,72	8073185,71	8073113,5623	794383,56	709,00	-12,22	721,22
15990	BASE-M54	TOP EIXO	-17°24'27,869320"	-48°13'39,578943"	22K	794546,217	8073204,579	8073132,2057	794368,79	708,68	-12,22	720,90
15991	BASE-M54	TOP EIXO	-17°24'27,410197"	-48°13'39,953615"	22K	794535,357	8073218,862	8073146,3196	794357,73	708,57	-12,22	720,79
15992	BASE-M54	TOP EIXO	-17°24'25,310182"	-48°13'41,674681"	22K	794485,467	8073284,195	8073210,8763	794306,91	709,34	-12,22	721,56
15993	BASE-M54	TOP EIXO	-17°24'22,341777"	-48°13'44,112248"	22K	794414,804	8073376,546	8073302,1279	794234,94	712,37	-12,22	724,59
15994	BASE-M54	TOP EIXO	-17°24'21,083944"	-48°13'45,134038"	22K	794385,189	8073415,674	8073340,7949	794204,77	713,54	-12,22	725,76
15995	BASE-M54	TOP EIXO	-17°24'20,658989"	-48°13'45,490341"	22K	794374,856	8073428,898	8073353,8583	794194,25	713,97	-12,22	726,19
15996	BASE-M54	TOP EIXO	-17°24'22,771283"	-48°13'43,758347"	22K	794425,064	8073363,183	8073288,9245	794245,39	711,91	-12,22	724,13
15997	BASE-M54	TOP EIXO	-17°24'24,894223"	-48°13'42,016157"	22K	794475,568	8073297,136	8073223,6633	794296,83	709,71	-12,22	721,93
15998	BASE-M54	TOP EIXO	-17°24'24,252780"	-48°13'42,533121"	22K	794460,587	8073317,088	8073243,3819	794281,57	710,37	-12,22	722,59
15999	BASE-M54	TOP EIXO	-17°24'23,613308"	-48°13'43,060991"	22K	794445,287	8073336,984	8073263,0399	794265,98	711,06	-12,22	723,28
16000	BASE-M54	TOP EIXO	-17°24'32,501757"	-48°13'35,785185"	22K	794656,187	8073060,461	8072989,7992	794480,81	715,50	-12,22	727,72
16001	BASE-M54	TOP EIXO	-17°24'32,045642"	-48°13'36,156194"	22K	794645,434	8073074,65	8073003,8207	794469,85	714,55	-12,22	726,77
16002	BASE-M54	TOP EIXO	-17°24'31,434050"	-48°13'36,656973"	22K	794630,918	8073093,677	8073022,6218	794455,07	713,28	-12,22	725,50
16003	BASE-M54	TOP EIXO	-17°24'32,927389"	-48°13'35,433566"	22K	794666,381	8073047,218	8072976,7148	794491,19	716,41	-12,22	728,63
16004	BASE-M54	TOP EIXO	-17°24'34,463087"	-48°13'34,163630"	22K	794703,199	8072999,436	8072929,5055	794528,69	719,23	-12,22	731,45
16005	BASE-M54	TOP EIXO	-17°24'33,965046"	-48°13'34,579837"	22K	794691,13	8073014,934	8072944,8159	794516,40	718,38	-12,22	730,60
16006	BASE-M54	TOP EIXO	-17°24'33,326034"	-48°13'35,107479"	22K	794675,833	8073034,816	8072964,4599	794500,82	717,24	-12,22	729,46
16007	BASE-M54	TOP EIXO	-17°24'30,999146"	-48°13'37,012828"	22K	794620,603	8073107,207	8073035,9913	794444,56	712,41	-12,22	724,63
16008	BASE-M54	TOP EIXO	-17°24'29,641496"	-48°13'38,126158"	22K	794588,33	8073149,445	8073077,727	794411,69	710,33	-12,22	722,55
16009	BASE-M54	TOP EIXO	-17°24'29,302774"	-48°13'38,401593"	22K	794580,347	8073159,982	8073088,1397	794403,56	709,83	-12,22	722,05

16010	BASE-M54	TOP EIXO	-17°24'28,876116"	-48°13'38,749702"	22K	794570,257	8073173,255	8073101,2557	794393,28	709,35	-12,22	721,57
16011	BASE-M54	TOP EIXO	-17°24'29,959788"	-48°13'37,863764"	22K	794595,937	8073139,542	8073067,9424	794419,44	710,66	-12,22	722,88
16012	BASE-M54	TOP EIXO	-17°24'30,792952"	-48°13'37,184405"	22K	794615,628	8073113,623	8073042,3299	794439,50	712,03	-12,22	724,25
16013	BASE-M54	TOP EIXO	-17°24'30,555305"	-48°13'37,378231"	22K	794610,01	8073121,016	8073049,6354	794433,77	711,61	-12,22	723,83
16014	BASE-M54	TOP EIXO	-17°24'30,191061"	-48°13'37,676841"	22K	794601,354	8073132,348	8073060,8327	794424,96	711,02	-12,22	723,24
16015	BASE-M54	TOP EIXO	-17°27'03,027926"	-48°12'29,895892"	22K	796534,361	8068401,886	8068361,9628	796426,30	778,89	-12,23	791,12
16016	BASE-M54	TOP EIXO	-17°27'02,415361"	-48°12'29,870576"	22K	796535,384	8068420,718	8068380,7972	796427,05	777,75	-12,23	789,98
16017	BASE-M54	TOP EIXO	-17°27'01,534085"	-48°12'29,838990"	22K	796536,713	8068447,813	8068407,8936	796427,98	775,94	-12,23	788,17
16018	BASE-M54	TOP EIXO	-17°27'03,771478"	-48°12'29,919416"	22K	796533,332	8068379,024	8068339,101	796425,61	780,12	-12,23	792,35
16019	BASE-M54	TOP EIXO	-17°27'05,725150"	-48°12'29,991868"	22K	796530,314	8068318,959	8068279,0318	796423,48	782,81	-12,23	795,04
16020	BASE-M54	TOP EIXO	-17°27'05,126025"	-48°12'29,967567"	22K	796531,301	8068337,378	8068297,4529	796424,20	782,09	-12,23	794,32
16021	BASE-M54	TOP EIXO	-17°27'04,456526"	-48°12'29,943864"	22K	796532,302	8068357,962	8068318,0379	796424,89	781,18	-12,23	793,41
16022	BASE-M54	TOP EIXO	-17°27'00,793661"	-48°12'29,815961"	22K	796537,726	8068470,579	8068430,6593	796428,66	774,26	-12,23	786,49
16023	BASE-M54	TOP EIXO	-17°26'57,049397"	-48°12'29,688009"	22K	796543,188	8068585,7	8068545,7836	796437,42	764,27	-12,23	776,50
16024	BASE-M54	TOP EIXO	-17°26'56,701245"	-48°12'29,673533"	22K	796543,772	8068596,403	8068556,488	796432,84	763,29	-12,23	775,52
16025	BASE-M54	TOP EIXO	-17°26'56,362320"	-48°12'29,636071"	22K	796544,44	8068606,821	8068566,9089	796433,36	762,39	-12,23	774,62
16026	BASE-M54	TOP EIXO	-17°26'57,491485"	-48°12'29,702103"	22K	796542,573	8068572,107	8068532,1906	796432,00	765,50	-12,23	777,73
16027	BASE-M54	TOP EIXO	-17°26'59,887597"	-48°12'29,780857"	22K	796539,17	8068498,435	8068458,5179	796429,69	772,04	-12,23	784,27
16028	BASE-M54	TOP EIXO	-17°26'59,015171"	-48°12'29,754487"	22K	796540,341	8068525,26	8068485,3422	796430,46	769,78	-12,23	782,01
16029	BASE-M54	TOP EIXO	-17°26'58,040591"	-48°12'29,713382"	22K	796541,993	8068555,221	8068515,3074	796431,67	767,03	-12,23	779,26
16030	BASE-M54	TOP EIXO	-17°27'13,642015"	-48°12'30,265487"	22K	796518,674	8068075,549	8068035,6134	796415,44	784,22	-12,23	796,45
16031	BASE-M54	TOP EIXO	-17°27'12,823943"	-48°12'30,236698"	22K	796519,892	8068100,701	8068060,7665	796416,28	784,62	-12,23	796,85
16032	BASE-M54	TOP EIXO	-17°27'12,024849"	-48°12'30,205013"	22K	796521,187	8068125,268	8068085,3361	796417,22	784,95	-12,23	797,18
16033	BASE-M54	TOP EIXO	-17°27'14,238695"	-48°12'30,284710"	22K	796517,838	8068057,203	8068017,2674	796414,87	784,00	-12,23	796,23
16034	BASE-M54	TOP EIXO	-17°27'15,509308"	-48°12'30,328550"	22K	796515,972	8068018,137	8067978,2001	796413,58	783,94	-12,23	796,17
16035	BASE-M54	TOP EIXO	-17°27'14,985231"	-48°12'30,312421"	22K	796516,684	8068034,251	8067994,3138	796414,06	783,88	-12,23	796,11
16036	BASE-M54	TOP EIXO	-17°27'14,708476"	-48°12'30,307391"	22K	796516,957	8068042,762	8068002,8231	796414,20	783,91	-12,23	796,14
16037	BASE-M54	TOP EIXO	-17°27'11,211988"	-48°12'30,179193"	22K	796522,315	8068150,261	8068110,329	796417,97	785,19	-12,23	797,42
16038	BASE-M54	TOP EIXO	-17°27'08,056093"	-48°12'30,073814"	22K	796526,848	8068247,293	8068207,3627	796421,07	784,79	-12,23	797,02
16039	BASE-M54	TOP EIXO	-17°27'07,266296"	-48°12'30,046762"	22K	796528	8068271,576	8068231,6464	796421,87	784,23	-12,23	796,46
16040	BASE-M54	TOP EIXO	-17°27'06,521900"	-48°12'30,020949"	22K	796529,097	8068294,463	8068254,5342	796422,63	783,58	-12,23	795,81
16041	BASE-M54	TOP EIXO	-17°27'08,741007"	-48°12'30,097960"	22K	796525,825	8068226,235	8068186,3038	796420,36	785,07	-12,23	797,30
16042	BASE-M54	TOP EIXO	-17°27'10,671170"	-48°12'30,163081"	22K	796523,034	8068166,89	8068126,9574	796418,45	785,29	-12,23	797,52
16043	BASE-M54	TOP EIXO	-17°27'10,136773"	-48°12'30,141283"	22K	796523,918	8068183,319	8068143,3884	796419,09	785,38	-12,23	797,61
16044	BASE-M54	TOP EIXO	-17°27'09,348568"	-48°12'30,121116"	22K	796524,868	8068207,556	8068167,6232	796419,68	785,27	-12,23	797,50
16045	BASE-M54	TOP EIXO	-17°26'55,776547"	-48°12'29,635698"	22K	796545,305	8068624,831	8068584,9195	796433,96	760,79	-12,23	773,02
16046	BASE-M54	TOP EIXO	-17°26'47,346358"	-48°12'29,345529"	22K	796557,664	8068884,024	8068844,1208	796442,49	757,47	-12,23	769,70
16047	BASE-M54	TOP EIXO	-17°26'47,074712"	-48°12'29,333884"	22K	796558,13	8068892,375	8068852,473	796442,83	758,03	-12,23	770,26
16048	BASE-M54	TOP EIXO	-17°26'46,547931"	-48°12'29,315016"	22K	796558,924	8068908,571	8068868,6699	796443,39	759,33	-12,23	771,56
16049	BASE-M54	TOP EIXO	-17°26'47,630985"	-48°12'29,357857"	22K	796557,172	8068875,274	8068835,3694	796442,13	756,90	-12,23	769,13
16050	BASE-M54	TOP EIXO	-17°26'49,391955"	-48°12'29,419464"	22K	796554,561	8068821,132	8068781,2252	796440,31	754,21	-12,23	766,44
16051	BASE-M54	TOP EIXO	-17°26'48,873872"	-48°12'29,404258"	22K	796555,243	8068837,062	8068797,1546	796440,76	754,73	-12,23	766,96
16052	BASE-M54	TOP EIXO	-17°26'48,412623"	-48°12'29,384968"	22K	796556,02	8068851,242	8068811,3365	796441,33	755,45	-12,23	767,68
16053	BASE-M54	TOP EIXO	-17°26'46,012470"	-48°12'29,298482"	22K	796559,653	8068925,035	8068885,1336	796443,87	760,79	-12,23	773,02
16054	BASE-M54	TOP EIXO	-17°26'43,327057"	-48°12'29,205570"	22K	796563,604	8069007,6	8068967,7014	796446,60	767,93	-12,23	780,16
16055	BASE-M54	TOP EIXO	-17°26'42,534965"	-48°12'29,177162"	22K	796564,799	8069031,953	8068992,0557	796447,44	769,83	-12,23	782,06
16056	BASE-M54	TOP EIXO	-17°26'41,740189"	-48°12'29,147406"	22K	796566,035	8069036,388	8069016,4925	796448,31	771,49	-12,23	783,72
16057	BASE-M54	TOP EIXO	-17°26'43,891844"	-48°12'29,226941"	22K	796562,719	8068990,236	8068950,336	796445,98	766,49	-12,23	778,72
16058	BASE-M54	TOP EIXO	-17°26'45,491578"	-48°12'29,280032"	22K	796560,432	8068941,05	8068901,1493	796444,41	762,20	-12,23	774,43
16059	BASE-M54	TOP EIXO	-17°26'45,209739"	-48°12'29,271794"	22K	796560,802	8068949,716	8068909,8149	796444,66	762,96	-12,23	775,19
16060	BASE-M54	TOP EIXO	-17°26'44,663044"	-48°12'29,251570"	22K	796561,645	8068966,524	8068926,6241	796445,25	764,48	-12,23	776,71

16061	BASE-M54	TOP EIXO	-17°26'53.994039"	-48°12'29.579771"	22K	796547,758	8068679,638	8068639,7259	796435,60	756,45	-12,23	768,68
16062	BASE-M54	TOP EIXO	-17°26'53.748435"	-48°12'29.572945"	22K	796548,07	8068687,19	8068647,2774	796435,80	755,99	-12,23	768,22
16063	BASE-M54	TOP EIXO	-17°26'53.475524"	-48°12'29.556917"	22K	796548,666	8068695,578	8068655,6686	796436,27	755,51	-12,23	767,74
16064	BASE-M54	TOP EIXO	-17°26'54.809704"	-48°12'29.610834"	22K	796546,474	8068654,561	8068614,6468	796434,69	758,21	-12,23	770,44
16065	BASE-M54	TOP EIXO	-17°26'55.613434"	-48°12'29.632323"	22K	796545,478	8068629,847	8068589,9347	796434,06	760,33	-12,23	772,56
16066	BASE-M54	TOP EIXO	-17°26'55.357320"	-48°12'29.624845"	22K	796545,814	8068637,722	8068597,8094	796434,28	759,62	-12,23	771,85
16067	BASE-M54	TOP EIXO	-17°26'55.081493"	-48°12'29.614077"	22K	796546,256	8068646,202	8068606,2902	796434,59	758,89	-12,23	771,12
16068	BASE-M54	TOP EIXO	-17°26'53.184671"	-48°12'29.550374"	22K	796548,99	8068704,522	8068664,6114	796436,46	755,07	-12,23	767,30
16069	BASE-M54	TOP EIXO	-17°26'50.780960"	-48°12'29.460523"	22K	796552,724	8068778,423	8068738,5178	796439,11	753,38	-12,23	765,61
16070	BASE-M54	TOP EIXO	-17°26'50.238124"	-48°12'29.446676"	22K	796553,377	8068795,115	8068755,2083	796439,51	753,56	-12,23	765,79
16071	BASE-M54	TOP EIXO	-17°26'49.708620"	-48°12'29.423718"	22K	796554,293	8068811,393	8068771,4888	796440,19	753,91	-12,23	766,14
16072	BASE-M54	TOP EIXO	-17°26'51.338780"	-48°12'29.485861"	22K	796551,725	8068761,275	8068721,3666	796438,36	753,47	-12,23	765,70
16073	BASE-M54	TOP EIXO	-17°26'52.939177"	-48°12'29.539821"	22K	796549,412	8068712,069	8068672,1595	796436,78	754,70	-12,23	766,93
16074	BASE-M54	TOP EIXO	-17°26'52.379942"	-48°12'29.520229"	22K	796550,242	8068729,263	8068689,3542	796437,35	754,08	-12,23	766,31
16075	BASE-M54	TOP EIXO	-17°26'51.848332"	-48°12'29.507057"	22K	796550,87	8068745,61	8068705,6995	796437,74	753,73	-12,23	765,96
16076	BASE-M54	TOP EIXO	-17°27'16.046526"	-48°12'30.349798"	22K	796515,103	8068001,621	8067961,6823	796412,96	783,93	-12,23	796,16
16077	BASE-M54	TOP EIXO	-17°27'41.841053"	-48°12'31.283970"	22K	796475,916	8067208,567	8067168,5822	796385,49	766,02	-12,23	778,25
16078	BASE-M54	TOP EIXO	-17°27'40.745674"	-48°12'31.245457"	22K	796477,546	8067242,245	8067202,2617	796386,62	766,12	-12,23	778,35
16079	BASE-M54	TOP EIXO	-17°27'39.914761"	-48°12'31.211989"	22K	796478,908	8067267,79	8067227,8096	796387,61	766,67	-12,23	778,90
16080	BASE-M54	TOP EIXO	-17°27'42.336807"	-48°12'31.301885"	22K	796475,164	8067193,325	8067153,3393	796384,96	766,30	-12,23	778,53
16081	BASE-M54	TOP EIXO	-17°27'44.282432"	-48°12'31.377737"	22K	796472,049	8067133,509	8067093,5175	796382,73	768,64	-12,23	780,87
16082	BASE-M54	TOP EIXO	-17°27'43.486354"	-48°12'31.347871"	22K	796473,289	8067157,984	8067117,9944	796383,61	767,45	-12,23	779,68
16083	BASE-M54	TOP EIXO	-17°27'42.776163"	-48°12'31.317847"	22K	796474,495	8067179,817	8067139,8305	796384,49	766,69	-12,23	778,92
16084	BASE-M54	TOP EIXO	-17°27'38.859924"	-48°12'31.173738"	22K	796480,512	8067300,221	8067360,2425	796388,73	768,13	-12,23	780,36
16085	BASE-M54	TOP EIXO	-17°27'34.384988"	-48°12'31.006778"	22K	796487,455	8067437,801	8067397,8327	796393,64	777,29	-12,23	789,52
16086	BASE-M54	TOP EIXO	-17°27'34.154707"	-48°12'30.998399"	22K	796487,806	8067444,881	8067404,9131	796393,89	777,29	-12,23	789,52
16087	BASE-M54	TOP EIXO	-17°27'33.906186"	-48°12'30.989926"	22K	796488,168	8067452,522	8067412,5544	796394,14	777,29	-12,23	789,52
16088	BASE-M54	TOP EIXO	-17°27'34.644912"	-48°12'31.017076"	22K	796487,034	8067429,81	8067389,8409	796393,34	777,29	-12,23	789,52
16089	BASE-M54	TOP EIXO	-17°27'37.881175"	-48°12'31.136732"	22K	796482,045	8067330,312	8067290,336	796389,82	770,31	-12,23	782,54
16090	BASE-M54	TOP EIXO	-17°27'36.764601"	-48°12'31.093697"	22K	796483,818	8067364,64	8067324,6671	796391,07	772,72	-12,23	784,95
16091	BASE-M54	TOP EIXO	-17°27'35.448038"	-48°12'31.046462"	22K	796485,805	8067405,118	8067365,1473	796392,47	775,16	-12,23	787,39
16092	BASE-M54	TOP EIXO	-17°27'50.246356"	-48°12'30.899658"	22K	796483,479	8066949,848	8066910,1481	796396,86	784,55	-12,23	796,78
16093	BASE-M54	TOP EIXO	-17°27'49.859138"	-48°12'31.019846"	22K	796480,105	8066961,811	8066922,0533	796393,31	783,50	-12,23	795,73
16094	BASE-M54	TOP EIXO	-17°27'49.432780"	-48°12'31.130741"	22K	796477,023	8066974,974	8066935,162	796390,04	782,32	-12,23	794,55
16095	BASE-M54	TOP EIXO	-17°27'50.866449"	-48°12'30.669323"	22K	796490	8066930,674	8066891,0831	796403,66	786,21	-12,23	798,44
16096	BASE-M54	TOP EIXO	-17°27'51.881461"	-48°12'30.205210"	22K	796503,245	8066899,251	8066859,8765	796417,36	788,85	-12,23	801,08
16097	BASE-M54	TOP EIXO	-17°27'51.657117"	-48°12'30.318681"	22K	796499,996	8066906,201	8066866,7739	796414,01	788,26	-12,23	800,49
16098	BASE-M54	TOP EIXO	-17°27'51.450981"	-48°12'30.420765"	22K	796497,075	8066912,586	8066873,1116	796411,00	787,72	-12,23	799,95
16099	BASE-M54	TOP EIXO	-17°27'49.051682"	-48°12'31.219063"	22K	796474,587	8066986,735	8066946,8792	796387,43	781,25	-12,23	793,48
16100	BASE-M54	TOP EIXO	-17°27'46.659568"	-48°12'31.457341"	22K	796468,629	8067060,421	8067020,428	796380,39	774,72	-12,23	786,95
16101	BASE-M54	TOP EIXO	-17°27'46.108114"	-48°12'31.443189"	22K	796469,295	8067077,378	8067037,3835	796380,81	773,11	-12,23	785,34
16102	BASE-M54	TOP EIXO	-17°27'45.405422"	-48°12'31.419351"	22K	796470,315	8067098,983	8067058,989	796381,51	771,15	-12,23	783,38
16103	BASE-M54	TOP EIXO	-17°27'47.125506"	-48°12'31.449391"	22K	796468,654	8067046,085	8067006,102	796380,63	775,96	-12,23	788,19
16104	BASE-M54	TOP EIXO	-17°27'48.676585"	-48°12'31.290290"	22K	796472,653	8066998,304	8066958,412	796385,33	780,20	-12,23	792,43
16105	BASE-M54	TOP EIXO	-17°27'48.069040"	-48°12'31.372445"	22K	796470,501	8067017,028	8066977,0917	796382,90	778,47	-12,23	790,70
16106	BASE-M54	TOP EIXO	-17°27'47.670664"	-48°12'31.415676"	22K	796469,404	8067029,301	8066989,3403	796381,62	777,40	-12,23	789,63
16107	BASE-M54	TOP EIXO	-17°27'33.342793"	-48°12'30.968198"	22K	796489,063	8067469,843	8067429,8769	796394,77	779,46	-12,23	791,69
16108	BASE-M54	TOP EIXO	-17°27'21.981687"	-48°12'30.555008"	22K	796506,374	8067819,14	8067779,195	796406,92	787,39	-12,23	799,62
16109	BASE-M54	TOP EIXO	-17°27'21.333731"	-48°12'30.530538"	22K	796507,388	8067839,061	8067799,1176	796407,64	787,00	-12,23	799,23
16110	BASE-M54	TOP EIXO	-17°27'20.548207"	-48°12'30.506809"	22K	796508,442	8067863,214	8067823,27	796408,34	786,40	-12,23	798,63
16111	BASE-M54	TOP EIXO	-17°27'22.308648"	-48°12'30.565572"	22K	796505,915	8067809,087	8067769,142	796406,61	787,54	-12,23	799,77

16112	BASE-M54	TOP EIXO	-17°27'23,887066"	-48°12'30,619352"	22K	796503,617	8067760,557	8067720,6106	796405,03	788,03	-12,23	800,26
16113	BASE-M54	TOP EIXO	-17°27'23,386965"	-48°12'30,602079"	22K	796504,352	8067775,933	8067735,9872	796405,54	787,96	-12,23	800,19
16114	BASE-M54	TOP EIXO	-17°27'23,071649"	-48°12'30,589746"	22K	796504,858	8067785,627	8067745,6821	796405,90	787,86	-12,23	800,09
16115	BASE-M54	TOP EIXO	-17°27'20,107901"	-48°12'30,490318"	22K	796509,127	8067876,751	8067836,808	796408,83	785,99	-12,23	798,22
16116	BASE-M54	TOP EIXO	-17°27'17,635941"	-48°12'30,401887"	22K	796512,185	8067952,752	8067912,8129	796411,43	784,30	-12,23	796,53
16117	BASE-M54	TOP EIXO	-17°27'17,402602"	-48°12'30,395722"	22K	796513,137	8067959,927	8067919,9873	796411,61	784,18	-12,23	796,41
16118	BASE-M54	TOP EIXO	-17°27'16,858202"	-48°12'30,379225"	22K	796513,869	8067976,666	8067936,7259	796411,09	784,02	-12,23	796,25
16119	BASE-M54	TOP EIXO	-17°27'18,203798"	-48°12'30,424293"	22K	796511,933	8067935,294	8067895,3531	796410,77	784,58	-12,23	796,81
16120	BASE-M54	TOP EIXO	-17°27'19,532502"	-48°12'30,470228"	22K	796509,979	8067894,442	8067854,4997	796409,42	785,46	-12,23	797,69
16121	BASE-M54	TOP EIXO	-17°27'19,010474"	-48°12'30,451866"	22K	796510,756	8067910,492	8067870,5504	796409,96	785,08	-12,23	797,31
16122	BASE-M54	TOP EIXO	-17°27'18,488577"	-48°12'30,431232"	22K	796511,6	8067926,537	8067886,5971	796410,56	784,75	-12,23	796,98
16123	BASE-M54	TOP EIXO	-17°27'30,689375"	-48°12'30,871055"	22K	796493,125	8067551,422	8067511,4612	796397,63	784,16	-12,23	796,39
16124	BASE-M54	TOP EIXO	-17°27'30,158219"	-48°12'30,850868"	22K	796493,96	8067567,752	8067527,7925	796398,22	785,06	-12,23	797,29
16125	BASE-M54	TOP EIXO	-17°27'29,647111"	-48°12'30,832239"	22K	796494,74	8067583,466	8067543,5075	796398,77	785,47	-12,23	797,70
16126	BASE-M54	TOP EIXO	-17°27'31,321852"	-48°12'30,895185"	22K	796492,128	8067531,977	8067492,0145	796396,92	783,18	-12,23	795,41
16127	BASE-M54	TOP EIXO	-17°27'33,224589"	-48°12'30,965616"	22K	796489,183	8067472,835	8067432,8687	796394,85	780,08	-12,23	792,31
16128	BASE-M54	TOP EIXO	-17°27'32,773277"	-48°12'30,948054"	22K	796489,914	8067487,353	8067447,3878	796395,37	781,05	-12,23	793,28
16129	BASE-M54	TOP EIXO	-17°27'32,006166"	-48°12'30,920591"	22K	796491,07	8067510,938	8067470,974	796396,17	782,33	-12,23	794,56
16130	BASE-M54	TOP EIXO	-17°27'29,245357"	-48°12'30,817802"	22K	796495,347	8067595,818	8067555,8602	796399,20	785,80	-12,23	798,03
16131	BASE-M54	TOP EIXO	-17°27'25,931284"	-48°12'30,697025"	22K	796500,404	8067697,709	8067657,7574	796402,75	787,89	-12,23	800,12
16132	BASE-M54	TOP EIXO	-17°27'25,141324"	-48°12'30,660623"	22K	796501,834	8067721,993	8067682,0462	796403,82	788,06	-12,23	800,29
16133	BASE-M54	TOP EIXO	-17°27'24,477003"	-48°12'30,635223"	22K	796502,883	8067742,417	8067702,472	796404,57	788,06	-12,23	800,29
16134	BASE-M54	TOP EIXO	-17°27'26,955326"	-48°12'30,729955"	22K	796498,971	8067666,223	8067626,2714	796401,78	787,53	-12,23	799,76
16135	BASE-M54	TOP EIXO	-17°27'28,651405"	-48°12'30,796100"	22K	796496,255	8067614,079	8067574,1223	796399,84	786,19	-12,23	798,42
16136	BASE-M54	TOP EIXO	-17°27'28,237295"	-48°12'30,781513"	22K	796496,872	8067626,811	8067586,8549	796400,26	786,74	-12,23	798,97
16137	BASE-M54	TOP EIXO	-17°27'27,940589"	-48°12'30,770217"	22K	796497,339	8067635,933	8067595,9776	796400,60	786,94	-12,23	799,17
16138	BASE-M54	TOP EIXO	-17°26'00,502095"	-48°12'27,180119"	22K	796642,664	8070324,05	8070284,4321	796506,22	736,39	-12,23	748,62
16139	BASE-M54	TOP EIXO	-17°25'59,753351"	-48°12'27,166558"	22K	796643,401	8070347,076	8070307,4535	796506,62	734,86	-12,23	747,09
16140	BASE-M54	TOP EIXO	-17°25'59,500645"	-48°12'27,172607"	22K	796643,336	8070354,852	8070315,2233	796506,44	734,33	-12,23	746,56
16141	BASE-M54	TOP EIXO	-17°26'01,117783"	-48°12'27,203224"	22K	796641,705	8070305,121	8070265,5017	796505,55	737,62	-12,23	749,85
16142	BASE-M54	TOP EIXO	-17°26'04,219227"	-48°12'27,327102"	22K	796636,653	8070209,772	8070170,1423	796501,90	743,28	-12,23	755,51
16143	BASE-M54	TOP EIXO	-17°26'03,226310"	-48°12'27,281292"	22K	796638,452	8070240,295	8070200,6713	796503,25	741,54	-12,23	753,77
16144	BASE-M54	TOP EIXO	-17°26'02,498833"	-48°12'27,235977"	22K	796640,229	8070270,311	8070230,6933	796504,58	739,82	-12,23	752,05
16145	BASE-M54	TOP EIXO	-17°25'59,166491"	-48°12'27,173054"	22K	796643,473	8070365,131	8070325,4974	796506,43	733,68	-12,23	745,91
16146	BASE-M54	TOP EIXO	-17°25'57,453582"	-48°12'27,228221"	22K	796642,614	8070417,845	8070378,1633	796504,79	730,17	-12,23	742,40
16147	BASE-M54	TOP EIXO	-17°25'57,006968"	-48°12'27,258049"	22K	796641,934	8070431,596	8070391,8951	796503,91	729,26	-12,23	741,49
16148	BASE-M54	TOP EIXO	-17°25'56,733932"	-48°12'27,281780"	22K	796641,356	8070440,005	8070400,2899	796503,21	728,66	-12,23	740,89
16149	BASE-M54	TOP EIXO	-17°25'57,720424"	-48°12'27,219519"	22K	796642,751	8070409,633	8070369,9589	796505,05	730,71	-12,23	742,94
16150	BASE-M54	TOP EIXO	-17°25'58,918859"	-48°12'27,179296"	22K	796643,4	8070372,751	8070333,1112	796506,24	733,18	-12,23	745,41
16151	BASE-M54	TOP EIXO	-17°25'58,553362"	-48°12'27,179475"	22K	796643,559	8070383,994	8070344,349	796506,24	732,42	-12,23	744,65
16152	BASE-M54	TOP EIXO	-17°25'58,073582"	-48°12'27,199513"	22K	796643,183	8070398,761	8070359,1005	796505,64	731,42	-12,23	743,65
16153	BASE-M54	TOP EIXO	-17°26'12,839449"	-48°12'27,727263"	22K	796620,962	8069944,781	8069905,0982	796490,12	757,46	-12,23	769,69
16154	BASE-M54	TOP EIXO	-17°26'12,307774"	-48°12'27,700238"	22K	796621,999	8069961,124	8069921,4455	796490,92	756,57	-12,23	768,80
16155	BASE-M54	TOP EIXO	-17°26'11,551323"	-48°12'27,663292"	22K	796623,43	8069984,377	8069944,704	796492,00	755,30	-12,23	767,53
16156	BASE-M54	TOP EIXO	-17°26'13,898979"	-48°12'27,768603"	22K	796619,265	8069912,207	8069872,5211	796488,91	759,16	-12,23	771,39
16157	BASE-M54	TOP EIXO	-17°26'15,522350"	-48°12'27,842676"	22K	796616,348	8069862,303	8069822,6076	796486,72	761,82	-12,23	774,05
16158	BASE-M54	TOP EIXO	-17°26'15,235368"	-48°12'27,836310"	22K	796616,665	8069871,128	8069831,4314	796486,91	761,34	-12,23	773,57
16159	BASE-M54	TOP EIXO	-17°26'14,697611"	-48°12'27,809073"	22K	796617,711	8069887,658	8069847,9657	796487,71	760,49	-12,23	772,72
16160	BASE-M54	TOP EIXO	-17°26'10,939603"	-48°12'27,635725"	22K	796624,519	8070003,182	8069963,5124	796492,82	754,31	-12,23	766,54
16161	BASE-M54	TOP EIXO	-17°26'05,836997"	-48°12'27,405122"	22K	796633,622	8070160,042	8070120,4011	796499,60	745,96	-12,23	758,19
16162	BASE-M54	TOP EIXO	-17°26'05,299106"	-48°12'27,382188"	22K	796634,541	8070176,578	8070136,9395	796500,28	745,07	-12,23	757,30

16163	BASE-M54	TOP EIXO	-17°26'04.502879"	-48°12'27.341749"	22K	796636,093	8070201,053	8070161,4209	796501,47	743,79	-12,23	756,02
16164	BASE-M54	TOP EIXO	-17°26'06.643787"	-48°12'27.445400"	22K	796632,07	8070135,242	8070095,5949	796498,42	747,28	-12,23	759,51
16165	BASE-M54	TOP EIXO	-17°26'09.597782"	-48°12'27.574772"	22K	796626,922	8070044,431	8070004,7691	796494,61	752,11	-12,23	764,34
16166	BASE-M54	TOP EIXO	-17°26'08.517679"	-48°12'27.526836"	22K	796628,823	8070077,635	8070037,9788	796496,02	750,27	-12,23	762,50
16167	BASE-M54	TOP EIXO	-17°26'07.982833"	-48°12'27.503178"	22K	796629,762	8070094,077	8070054,4235	796496,72	749,47	-12,23	761,70
16168	BASE-M54	TOP EIXO	-17°25'56.308447"	-48°12'27.316095"	22K	796640,534	8070453,108	8070413,372	796502,20	727,74	-12,23	739,97
16169	BASE-M54	TOP EIXO	-17°25'43.988735"	-48°12'29.693970"	22K	796575,856	8070833,096	8070792,1529	796431,97	717,39	-12,23	729,62
16170	BASE-M54	TOP EIXO	-17°25'43.380958"	-48°12'29.847926"	22K	796571,583	8070851,858	8070810,8394	796427,42	718,72	-12,23	730,95
16171	BASE-M54	TOP EIXO	-17°25'42.923793"	-48°12'29.980862"	22K	796567,863	8070865,978	8070824,8952	796423,50	719,74	-12,23	731,97
16172	BASE-M54	TOP EIXO	-17°25'44.280977"	-48°12'29.623350"	22K	796577,81	8070824,076	8070783,1677	796434,05	716,72	-12,23	728,95
16173	BASE-M54	TOP EIXO	-17°25'46.493213"	-48°12'29.087256"	22K	796592,646	8070755,795	8070715,1509	796449,89	712,92	-12,23	725,15
16174	BASE-M54	TOP EIXO	-17°25'45.692548"	-48°12'29.282111"	22K	796587,252	8070780,508	8070739,7679	796444,13	713,87	-12,23	726,10
16175	BASE-M54	TOP EIXO	-17°25'44.980359"	-48°12'29.448155"	22K	796582,669	8070802,487	8070761,6647	796439,23	715,18	-12,23	727,41
16176	BASE-M54	TOP EIXO	-17°25'42.022330"	-48°12'30.236919"	22K	796560,707	8070893,818	8070852,6112	796415,94	721,73	-12,23	733,96
16177	BASE-M54	TOP EIXO	-17°25'40.452164"	-48°12'30.746405"	22K	796546,368	8070942,337	8070900,8866	796400,89	725,46	-12,23	737,69
16178	BASE-M54	TOP EIXO	-17°25'39.920883"	-48°12'30.928352"	22K	796541,234	8070958,758	8070917,221	796395,52	726,73	-12,23	738,96
16179	BASE-M54	TOP EIXO	-17°25'39.534756"	-48°12'31.064066"	22K	796537,4	8070970,694	8070929,0926	796391,51	727,69	-12,23	739,92
16180	BASE-M54	TOP EIXO	-17°25'40.810879"	-48°12'30.617237"	22K	796550,021	8070931,247	8070889,8578	796404,71	724,57	-12,23	736,80
16181	BASE-M54	TOP EIXO	-17°25'41.712966"	-48°12'30.333808"	22K	796557,985	8070903,376	8070862,1227	796413,08	722,43	-12,23	734,66
16182	BASE-M54	TOP EIXO	-17°25'41.407037"	-48°12'30.432202"	22K	796555,217	8070912,829	8070871,5286	796410,17	723,17	-12,23	735,40
16183	BASE-M54	TOP EIXO	-17°25'41.164934"	-48°12'30.503515"	22K	796553,22	8070920,307	8070878,9722	796408,06	723,74	-12,23	735,97
16184	BASE-M54	TOP EIXO	-17°25'53.985900"	-48°12'27.563925"	22K	796634,26	8070524,658	8070484,7816	796494,87	722,85	-12,23	735,08
16185	BASE-M54	TOP EIXO	-17°25'53.616129"	-48°12'27.614053"	22K	796632,946	8070536,054	8070496,1506	796493,39	722,11	-12,23	734,34
16186	BASE-M54	TOP EIXO	-17°25'53.078623"	-48°12'27.693082"	22K	796630,854	8070552,622	8070512,6767	796491,06	721,07	-12,23	733,30
16187	BASE-M54	TOP EIXO	-17°25'54.500836"	-48°12'27.498514"	22K	796635,96	8070508,79	8070468,9493	796496,81	723,90	-12,23	736,13
16188	BASE-M54	TOP EIXO	-17°25'55.850760"	-48°12'27.356047"	22K	796639,56	8070467,204	8070427,4442	796501,02	726,74	-12,23	738,97
16189	BASE-M54	TOP EIXO	-17°25'55.397966"	-48°12'27.399515"	22K	796638,48	8070481,151	8070441,366	796499,73	725,80	-12,23	738,03
16190	BASE-M54	TOP EIXO	-17°25'54.981666"	-48°12'27.442055"	22K	796637,411	8070493,975	8070454,1556	796498,47	724,91	-12,23	737,14
16191	BASE-M54	TOP EIXO	-17°25'52.535193"	-48°12'27.791844"	22K	796628,182	8070569,381	8070529,3851	796488,14	720,03	-12,23	732,26
16192	BASE-M54	TOP EIXO	-17°25'48.623272"	-48°12'28.611944"	22K	796605,724	8070690,068	8070649,6605	796463,92	713,23	-12,23	725,46
16193	BASE-M54	TOP EIXO	-17°25'47.895366"	-48°12'28.781547"	22K	796601,043	8070712,532	8070672,0405	796458,91	712,77	-12,23	725,00
16194	BASE-M54	TOP EIXO	-17°25'47.393216"	-48°12'28.896408"	22K	796597,877	8070728,028	8070687,4795	796455,52	712,67	-12,23	724,90
16195	BASE-M54	TOP EIXO	-17°25'49.632243"	-48°12'28.381540"	22K	796612,074	8070658,932	8070618,6389	796470,73	714,53	-12,23	726,76
16196	BASE-M54	TOP EIXO	-17°25'51.871426"	-48°12'27.905645"	22K	796625,12	8070589,848	8070549,7933	796484,78	718,76	-12,23	730,99
16197	BASE-M54	TOP EIXO	-17°25'51.182331"	-48°12'28.040049"	22K	796621,461	8070611,103	8070570,9802	796480,81	717,45	-12,23	729,68
16198	BASE-M54	TOP EIXO	-17°25'50.565579"	-48°12'28.184493"	22K	796617,473	8070630,137	8070589,9427	796476,55	716,22	-12,23	728,45
16199	BASE-M54	TOP EIXO	-17°26'16.050181"	-48°12'27.869184"	22K	796615,328	8069846,078	8069806,3785	796485,94	762,68	-12,23	774,91
16200	BASE-M54	TOP EIXO	-17°26'35.558308"	-48°12'28.862978"	22K	796577,213	8069246,424	8069206,5556	796456,69	778,65	-12,23	790,88
16201	BASE-M54	TOP EIXO	-17°26'35.165233"	-48°12'28.843835"	22K	796577,955	8069258,507	8069218,6514	796457,25	778,78	-12,23	791,01
16202	BASE-M54	TOP EIXO	-17°26'34.711849"	-48°12'28.822087"	22K	796578,801	8069272,444	8069232,5916	796457,89	778,88	-12,23	791,11
16203	BASE-M54	TOP EIXO	-17°26'36.029233"	-48°12'28.897897"	22K	796576,118	8069231,951	8069192,0862	796455,80	778,40	-12,23	790,63
16204	BASE-M54	TOP EIXO	-17°26'37.499394"	-48°12'28.969735"	22K	796573,188	8069186,761	8069146,8834	796453,54	777,40	-12,23	789,63
16205	BASE-M54	TOP EIXO	-17°26'37.108448"	-48°12'28.951745"	22K	796573,895	8069198,779	8069158,9037	796454,07	771,72	-12,23	789,95
16206	BASE-M54	TOP EIXO	-17°26'36.492294"	-48°12'28.913984"	22K	796575,287	8069217,716	8069177,8485	796455,18	778,13	-12,23	790,36
16207	BASE-M54	TOP EIXO	-17°26'34.302975"	-48°12'28.796072"	22K	796579,753	8069285,01	8069245,1631	796458,66	778,96	-12,23	791,19
16208	BASE-M54	TOP EIXO	-17°26'33.143440"	-48°12'28.731025"	22K	796582,195	8069320,65	8069280,8152	796460,57	778,88	-12,23	791,11
16209	BASE-M54	TOP EIXO	-17°26'32.714663"	-48°12'28.709072"	22K	796583,036	8069333,83	8069293,9987	796461,22	778,77	-12,23	791,00
16210	BASE-M54	TOP EIXO	-17°26'32.127728"	-48°12'28.682415"	22K	796584,087	8069351,873	8069312,0451	796462,00	778,54	-12,23	790,77
16211	BASE-M54	TOP EIXO	-17°26'33.381301"	-48°12'28.742067"	22K	796581,762	8069313,338	8069273,5017	796460,25	778,92	-12,23	791,15
16212	BASE-M54	TOP EIXO	-17°26'34.117295"	-48°12'28.782948"	22K	796580,224	8069290,716	8069250,8723	796459,04	778,98	-12,23	791,21
16213	BASE-M54	TOP EIXO	-17°26'33.745575"	-48°12'28.759008"	22K	796581,098	8069302,14	8069262,3015	796459,75	778,96	-12,23	791,19

16214	BASE-M54	TOP EIXO	-17°26'33,402382"	-48°12'28,740832"	22K	796581,789	8069312,689	8069272,8536	796460,28	778,93	-12,23	791,16
16215	BASE-M54	TOP EIXO	-17°26'40,530374"	-48°12'29,106393"	22K	796567,79	8069093,585	8069053,6904	796449,52	773,66	-12,23	785,89
16216	BASE-M54	TOP EIXO	-17°26'40,229249"	-48°12'29,097568"	22K	796568,186	8069102,844	8069062,949	796449,78	774,15	-12,23	786,38
16217	BASE-M54	TOP EIXO	-17°26'39,730560"	-48°12'29,072074"	22K	796569,163	8069118,173	8069078,2821	796450,53	774,88	-12,23	787,11
16218	BASE-M54	TOP EIXO	-17°26'40,884862"	-48°12'29,123212"	22K	796567,134	8069082,688	8069042,791	796449,03	773,05	-12,23	785,28
16219	BASE-M54	TOP EIXO	-17°26'41,441925"	-48°12'29,136268"	22K	796566,498	8069065,558	8069025,6631	796448,64	772,04	-12,23	784,27
16220	BASE-M54	TOP EIXO	-17°26'41,276279"	-48°12'29,133101"	22K	796566,666	8069070,652	8069030,7562	796448,74	772,35	-12,23	784,58
16221	BASE-M54	TOP EIXO	-17°26'41,153226"	-48°12'29,130301"	22K	796566,804	8069074,436	8069034,5397	796448,82	772,57	-12,23	784,80
16222	BASE-M54	TOP EIXO	-17°26'39,427348"	-48°12'29,062738"	22K	796569,575	8069127,496	8069087,6049	796450,80	775,28	-12,23	787,51
16223	BASE-M54	TOP EIXO	-17°26'38,332072"	-48°12'29,031373"	22K	796571,531	8069161,166	8069121,2811	796452,26	776,64	-12,23	788,87
16224	BASE-M54	TOP EIXO	-17°26'37,980068"	-48°12'28,990254"	22K	796572,366	8069171,984	8069132,1042	796452,94	776,99	-12,23	788,22
16225	BASE-M54	TOP EIXO	-17°26'37,766225"	-48°12'28,985721"	22K	796572,596	8069178,56	8069138,6791	796453,07	777,18	-12,23	789,41
16226	BASE-M54	TOP EIXO	-17°26'38,589023"	-48°12'29,024704"	22K	796571,075	8069153,267	8069113,3807	796451,92	776,34	-12,23	788,57
16227	BASE-M54	TOP EIXO	-17°26'39,159045"	-48°12'29,046165"	22K	796570,185	8069135,742	8069095,8544	796451,29	775,63	-12,23	787,86
16228	BASE-M54	TOP EIXO	-17°26'38,981672"	-48°12'29,038909"	22K	796570,479	8069141,195	8069101,308	796451,51	775,86	-12,23	788,09
16229	BASE-M54	TOP EIXO	-17°26'38,756411"	-48°12'29,036930"	22K	796570,934	8069148,119	8069108,2341	796451,86	776,14	-12,23	788,37
16230	BASE-M54	TOP EIXO	-17°26'31,830054"	-48°12'28,664664"	22K	796584,745	8069361,022	8069321,1977	796462,53	778,40	-12,23	790,63
16231	BASE-M54	TOP EIXO	-17°26'22,113727"	-48°12'28,160368"	22K	796604,004	8069659,685	8069619,9439	796477,37	770,98	-12,23	783,21
16232	BASE-M54	TOP EIXO	-17°26'21,675849"	-48°12'28,138520"	22K	796604,846	8069673,145	8069633,4072	796478,02	770,52	-12,23	782,75
16233	BASE-M54	TOP EIXO	-17°26'20,897681"	-48°12'28,101600"	22K	796606,286	8069697,066	8069657,3334	796479,10	769,68	-12,23	781,91
16234	BASE-M54	TOP EIXO	-17°26'22,500930"	-48°12'28,180381"	22K	796603,239	8069647,783	8069608,0386	796476,78	771,36	-12,23	783,59
16235	BASE-M54	TOP EIXO	-17°26'24,353334"	-48°12'28,277144"	22K	796599,549	8069590,843	8069551,0825	796473,93	773,24	-12,23	785,47
16236	BASE-M54	TOP EIXO	-17°26'23,976572"	-48°12'28,242240"	22K	796600,749	8069602,418	8069562,6674	796474,96	775,16	-12,23	787,39
16237	BASE-M54	TOP EIXO	-17°26'23,219260"	-48°12'28,220481"	22K	796601,732	8069625,704	8069585,9522	796475,60	772,07	-12,23	784,30
16238	BASE-M54	TOP EIXO	-17°26'19,832923"	-48°12'28,051365"	22K	796608,248	8069729,797	8069690,0713	796480,58	768,40	-12,23	780,63
16239	BASE-M54	TOP EIXO	-17°26'17,664081"	-48°12'27,942432"	22K	796612,439	8069796,465	8069756,7563	796483,79	765,30	-12,23	777,53
16240	BASE-M54	TOP EIXO	-17°26'17,384573"	-48°12'27,931231"	22K	796612,896	8069805,058	8069765,3502	796484,12	764,85	-12,23	777,08
16241	BASE-M54	TOP EIXO	-17°26'16,572385"	-48°12'27,895404"	22K	796614,319	8069830,026	8069790,3224	796485,17	763,56	-12,23	775,79
16242	BASE-M54	TOP EIXO	-17°26'17,933934"	-48°12'27,958325"	22K	796611,849	8069788,171	8069748,4592	796483,32	765,74	-12,23	777,97
16243	BASE-M54	TOP EIXO	-17°26'19,538892"	-48°12'28,033829"	22K	796608,898	8069738,834	8069699,1118	796481,10	768,01	-12,23	780,24
16244	BASE-M54	TOP EIXO	-17°26'18,738616"	-48°12'27,992030"	22K	796610,492	8069763,433	8069723,7178	796482,33	766,94	-12,23	779,17
16245	BASE-M54	TOP EIXO	-17°26'18,216044"	-48°12'27,967339"	22K	796611,456	8069779,497	8069739,7852	796483,06	766,18	-12,23	778,41
16246	BASE-M54	TOP EIXO	-17°26'28,903645"	-48°12'28,511136"	22K	796590,594	8069450,974	8069411,1755	796467,05	776,70	-12,23	788,93
16247	BASE-M54	TOP EIXO	-17°26'28,485772"	-48°12'28,492438"	22K	796591,334	8069463,82	8069424,0237	796467,60	776,45	-12,23	788,68
16248	BASE-M54	TOP EIXO	-17°26'28,213275"	-48°12'28,475826"	22K	796591,947	8069472,195	8069432,4021	796468,08	776,28	-12,23	788,51
16249	BASE-M54	TOP EIXO	-17°26'29,148325"	-48°12'28,530881"	22K	796589,901	8069443,456	8069403,6523	796466,46	776,85	-12,23	789,08
16250	BASE-M54	TOP EIXO	-17°26'31,238051"	-48°12'28,635950"	22K	796585,859	8069379,22	8069339,3999	796463,37	778,08	-12,23	790,31
16251	BASE-M54	TOP EIXO	-17°26'30,902804"	-48°12'28,618771"	22K	796586,517	8069389,525	8069349,7076	796463,88	777,90	-12,23	790,13
16252	BASE-M54	TOP EIXO	-17°26'30,118783"	-48°12'28,572390"	22K	796588,239	8069413,622	8069373,8138	796465,24	777,43	-12,23	789,66
16253	BASE-M54	TOP EIXO	-17°26'27,916965"	-48°12'28,467322"	22K	796592,334	8069481,306	8069441,5127	796468,34	776,07	-12,23	788,30
16254	BASE-M54	TOP EIXO	-17°26'25,747918"	-48°12'28,352972"	22K	796596,683	8069547,978	8069508,204	796471,70	774,47	-12,23	786,70
16255	BASE-M54	TOP EIXO	-17°26'25,168856"	-48°12'28,322063"	22K	796597,856	8069565,777	8069526,0084	796472,61	773,99	-12,23	786,22
16256	BASE-M54	TOP EIXO	-17°26'24,775106"	-48°12'28,303505"	22K	796598,581	8069577,881	8069538,1149	796473,16	773,63	-12,23	785,86
16257	BASE-M54	TOP EIXO	-17°26'26,088396"	-48°12'28,367634"	22K	796596,097	8069537,511	8069497,7354	796471,27	774,73	-12,23	786,96
16258	BASE-M54	TOP EIXO	-17°26'27,156273"	-48°12'28,424628"	22K	796593,934	8069504,687	8069464,9016	796469,59	775,60	-12,23	787,83
16259	BASE-M54	TOP EIXO	-17°26'26,893864"	-48°12'28,411013"	22K	796594,454	8069512,753	8069472,9698	796469,99	775,39	-12,23	787,62
16260	BASE-M54	TOP EIXO	-17°26'26,360204"	-48°12'28,383815"	22K	796595,497	8069529,157	8069489,3782	796470,79	774,94	-12,23	787,17
16261	BASE-M54	TOP EIXO	-17°23'54,187964"	-48°14'07,111596"	22K	793748,104	8074252,38	8074167,5907	793555,80	708,96	-12,21	721,17
16262	BASE-M54	TOP LIM PAV	-17°42'32,958971"	-48°08'54,922889"	22K	802451,19	8039701,271	8039769,1015	802764,98	768,97	-12,32	781,29
16263	BASE-M54	TOP LIM PAV	-17°42'32,590955"	-48°08'55,240468"	22K	802444,998	8039712,734	8039780,4188	802755,62	768,17	-12,32	780,49
16264	BASE-M54	TOP LIM PAV	-17°42'32,323639"	-48°08'55,483738"	22K	802434,95	8039721,066	8039788,6394	802748,45	767,61	-12,32	779,93

16265	BASE-M54	TOP LIM PAV	-17°42'33.197809"	-48°08'54.692924"	22K	802457,859	8039693,821	8039761,7566	802771,75	769,50	-12,32	781,82
16266	BASE-M54	TOP LIM PAV	-17°42'34.270428"	-48°08'53.704763"	22K	802486,494	8039660,383	8039728,7708	802800,87	771,84	-12,32	784,16
16267	BASE-M54	TOP LIM PAV	-17°42'34.018155"	-48°08'53.933992"	22K	802479,853	8039668,246	8039736,5288	802794,12	771,33	-12,32	783,65
16268	BASE-M54	TOP LIM PAV	-17°42'33.701725"	-48°08'54.224573"	22K	802471,433	8039678,11	8039746,2598	802785,55	770,71	-12,32	783,03
16269	BASE-M54	TOP LIM PAV	-17°42'32.073895"	-48°08'55.710382"	22K	802428,384	8039728,85	8039796,3196	802741,78	767,05	-12,32	779,37
16270	BASE-M54	TOP LIM PAV	-17°42'30.935383"	-48°08'56.754692"	22K	802398,124	8039764,34	8039831,3317	802711,01	764,68	-12,32	777,00
16271	BASE-M54	TOP LIM PAV	-17°42'30.737412"	-48°08'56.935849"	22K	802392,875	8039770,511	8039837,4198	802705,67	764,26	-12,32	776,58
16272	BASE-M54	TOP LIM PAV	-17°42'30.394788"	-48°08'57.247123"	22K	802383,857	8039781,19	8039847,9562	802696,50	763,52	-12,32	775,84
16273	BASE-M54	TOP LIM PAV	-17°42'31.140959"	-48°08'56.569006"	22K	802403,503	8039757,933	8039825,0097	802716,48	765,10	-12,32	777,42
16274	BASE-M54	TOP LIM PAV	-17°42'31.922581"	-48°08'55.849661"	22K	802424,348	8039733,567	8039800,9729	802737,67	766,74	-12,32	779,06
16275	BASE-M54	TOP LIM PAV	-17°42'31.684422"	-48°08'56.074901"	22K	802417,818	8039740,994	8039808,2969	802731,04	766,23	-12,32	778,55
16276	BASE-M54	TOP LIM PAV	-17°42'31.480968"	-48°08'56.256789"	22K	802412,55	8039747,334	8039814,5536	802725,68	765,82	-12,32	778,14
16277	BASE-M54	TOP LIM PAV	-17°42'36.700339"	-48°08'51.496720"	22K	802550,463	8039584,646	8039654,0448	802865,92	776,34	-12,32	788,66
16278	BASE-M54	TOP LIM PAV	-17°42'36.306316"	-48°08'51.858840"	22K	802539,97	8039596,929	8039666,1621	802855,26	775,69	-12,32	788,01
16279	BASE-M54	TOP LIM PAV	-17°42'36.060418"	-48°08'52.083832"	22K	802533,451	8039604,594	8039673,7241	802848,63	775,27	-12,32	787,59
16280	BASE-M54	TOP LIM PAV	-17°42'36.763086"	-48°08'51.439120"	22K	802552,132	8039582,69	8039652,1152	802867,62	776,43	-12,32	788,75
16281	BASE-M54	TOP LIM PAV	-17°42'36.876183"	-48°08'51.334327"	22K	802555,169	8039579,164	8039648,6372	802870,71	776,59	-12,32	788,91
16282	BASE-M54	TOP LIM PAV	-17°42'36.871468"	-48°08'51.345356"	22K	802554,846	8039579,314	8039648,7822	802870,38	776,59	-12,32	788,91
16283	BASE-M54	TOP LIM PAV	-17°42'36.841170"	-48°08'51.367644"	22K	802554,203	8039580,256	8039649,7139	802869,73	776,55	-12,32	788,87
16284	BASE-M54	TOP LIM PAV	-17°42'35.894066"	-48°08'52.239529"	22K	802528,938	8039609,781	8039678,8399	802844,04	774,96	-12,32	787,28
16285	BASE-M54	TOP LIM PAV	-17°42'34.370547"	-48°08'53.626257"	22K	802488,762	8039657,268	8039725,6919	802803,18	772,04	-12,32	784,36
16286	BASE-M54	TOP LIM PAV	-17°42'34.341456"	-48°08'53.651035"	22K	802488,045	8039658,174	8039726,5866	802802,45	771,98	-12,32	784,30
16287	BASE-M54	TOP LIM PAV	-17°42'34.291645"	-48°08'53.695134"	22K	802486,768	8039659,726	8039728,1184	802801,15	771,89	-12,32	784,21
16288	BASE-M54	TOP LIM PAV	-17°42'34.376265"	-48°08'53.612600"	22K	802489,162	8039657,086	8039725,516	802803,58	772,04	-12,32	784,36
16289	BASE-M54	TOP LIM PAV	-17°42'35.261473"	-48°08'52.812007"	22K	802512,354	8039629,497	8039698,2937	802827,17	773,82	-12,32	786,14
16290	BASE-M54	TOP LIM PAV	-17°42'34.669045"	-48°08'53.353000"	22K	802496,768	8039647,962	8039716,5123	802811,32	772,68	-12,32	785,00
16291	BASE-M54	TOP LIM PAV	-17°42'34.560594"	-48°08'53.441255"	22K	802494,128	8039651,339	8039719,8474	802808,63	772,42	-12,32	784,74
16292	BASE-M54	TOP LIM PAV	-17°42'30.205861"	-48°08'57.422065"	22K	802378,787	8039787,08	8039853,7662	802691,35	763,12	-12,32	775,44
16293	BASE-M54	TOP LIM PAV	-17°42'24.929659"	-48°09'03.289689"	22K	802208,242	8039952,009	8040016,0271	802518,46	754,52	-12,32	766,84
16294	BASE-M54	TOP LIM PAV	-17°42'24.817763"	-48°09'03.589546"	22K	802199,453	8039955,585	8040019,4691	802509,62	754,59	-12,32	766,91
16295	BASE-M54	TOP LIM PAV	-17°42'24.706365"	-48°09'03.876575"	22K	802191,042	8039959,14	8040022,8958	802501,16	754,71	-12,32	767,03
16296	BASE-M54	TOP LIM PAV	-17°42'25.073316"	-48°09'02.967658"	22K	802217,67	8039947,446	8040011,6083	802527,95	754,45	-12,32	766,77
16297	BASE-M54	TOP LIM PAV	-17°42'25.568675"	-48°09'02.079300"	22K	802243,632	8039931,811	8039996,3726	802554,12	754,58	-12,32	766,90
16298	BASE-M54	TOP LIM PAV	-17°42'25.349484"	-48°09'02.444784"	22K	802232,958	8039938,717	8040003,1141	802543,35	754,49	-12,32	766,81
16299	BASE-M54	TOP LIM PAV	-17°42'25.191326"	-48°09'02.733027"	22K	802224,533	8039943,711	8040007,9785	802534,86	754,45	-12,32	766,77
16300	BASE-M54	TOP LIM PAV	-17°42'24.563714"	-48°09'04.348738"	22K	802177,187	8039963,739	8040027,2844	802487,25	754,87	-12,32	767,19
16301	BASE-M54	TOP LIM PAV	-17°42'24.039207"	-48°09'04.567284"	22K	802111,429	8039980,873	8040043,4233	802421,28	756,05	-12,33	768,38
16302	BASE-M54	TOP LIM PAV	-17°42'23.941958"	-48°09'07.040889"	22K	802088,044	8039986,565	8040046,4157	802407,92	756,41	-12,33	768,74
16303	BASE-M54	TOP LIM PAV	-17°42'23.865718"	-48°09'07.383154"	22K	802098,1	8039984,067	8040048,7616	802397,83	756,62	-12,33	768,95
16304	BASE-M54	TOP LIM PAV	-17°42'24.116707"	-48°09'06.210981"	22K	802122,488	8039978,321	8040041,0384	802432,37	755,73	-12,33	768,06
16305	BASE-M54	TOP LIM PAV	-17°42'24.461412"	-48°09'04.720549"	22K	802166,272	8039967,052	8040030,4319	802476,29	754,98	-12,32	767,30
16306	BASE-M54	TOP LIM PAV	-17°42'24.400237"	-48°09'04.953875"	22K	802159,421	8039969,038	8040032,3141	802469,42	755,03	-12,32	767,35
16307	BASE-M54	TOP LIM PAV	-17°42'24.270778"	-48°09'05.499597"	22K	802143,391	8039973,264	8040036,2975	802453,34	755,32	-12,33	767,65
16308	BASE-M54	TOP LIM PAV	-17°42'28.747456"	-48°08'58.756051"	22K	802340,135	8039832,54	8039898,6156	802652,04	760,06	-12,32	772,38
16309	BASE-M54	TOP LIM PAV	-17°42'28.448296"	-48°08'59.024986"	22K	802332,345	8039841,863	8039907,8155	802644,12	759,47	-12,32	771,79
16310	BASE-M54	TOP LIM PAV	-17°42'28.023843"	-48°08'59.407419"	22K	802321,267	8039855,091	8039920,8683	802632,85	758,62	-12,32	770,94
16311	BASE-M54	TOP LIM PAV	-17°42'29.198826"	-48°08'58.335748"	22K	802352,317	8039818,467	8039884,7349	802664,43	760,95	-12,32	773,27
16312	BASE-M54	TOP LIM PAV	-17°42'30.053282"	-48°08'57.557022"	22K	802374,879	8039791,834	8039858,4584	802687,37	762,79	-12,32	775,11
16313	BASE-M54	TOP LIM PAV	-17°42'29.773528"	-48°08'57.812425"	22K	802367,479	8039800,554	8039867,0614	802679,84	762,19	-12,32	774,51
16314	BASE-M54	TOP LIM PAV	-17°42'29.529452"	-48°08'58.030939"	22K	802361,15	8039808,16	8039874,5674	802673,41	761,63	-12,32	773,95
16315	BASE-M54	TOP LIM PAV	-17°42'27.641905"	-48°08'59.755941"	22K	802311,169	8039866,996	8039932,6138	802622,58	757,84	-12,32	770,16

16316	BASE-M54	TOP LIM PAV	-17°42'26.111586"	-48°09'01.316086"	22K	802265,882	8039914,769	8039979,6754	802576,61	755,21	-12,32	767,53
16317	BASE-M54	TOP LIM PAV	-17°42'25.993366"	-48°09'01.473460"	22K	802261,297	8039918,476	8039983,3112	802571,98	755,05	-12,32	767,37
16318	BASE-M54	TOP LIM PAV	-17°42'25.732187"	-48°09'01.830688"	22K	802250,886	8039926,67	8039991,3437	802561,45	754,78	-12,32	767,10
16319	BASE-M54	TOP LIM PAV	-17°42'26.368175"	-48°09'01.005429"	22K	802274,922	8039906,737	8039971,7844	802585,77	755,54	-12,32	767,86
16320	BASE-M54	TOP LIM PAV	-17°42'27.299749"	-48°09'00.068154"	22K	802302,123	8039877,661	8039943,1359	802613,38	757,18	-12,32	769,50
16321	BASE-M54	TOP LIM PAV	-17°42'26.928567"	-48°09'00.420983"	22K	802291,893	8039889,237	8039954,5506	802602,99	756,44	-12,32	768,76
16322	BASE-M54	TOP LIM PAV	-17°42'26.724315"	-48°09'00.621840"	22K	802286,066	8039895,61	8039960,8319	802597,07	756,08	-12,32	768,40
16323	BASE-M54	TOP LIM PAV	-17°42'37.211420"	-48°08'51.079438"	22K	802564,002	8039568,715	8039638,3278	802879,69	777,09	-12,32	789,41
16324	BASE-M54	TOP LIM PAV	-17°42'47.445672"	-48°08'42.702002"	22K	802804,751	8039250,159	8039323,602	803125,03	789,29	-12,32	801,61
16325	BASE-M54	TOP LIM PAV	-17°42'47.198331"	-48°08'42.799462"	22K	802801,993	8039257,812	8039331,2082	803122,16	789,28	-12,32	801,60
16326	BASE-M54	TOP LIM PAV	-17°42'47.059581"	-48°08'42.855824"	22K	802800,396	8039262,105	8039335,4742	803120,50	789,25	-12,32	801,57
16327	BASE-M54	TOP LIM PAV	-17°42'47.756298"	-48°08'42.585056"	22K	802808,054	8039240,551	8039314,0503	803128,47	789,32	-12,32	801,64
16328	BASE-M54	TOP LIM PAV	-17°42'48.187620"	-48°08'42.450054"	22K	802811,833	8039227,222	8039300,7875	803132,45	789,31	-12,32	801,63
16329	BASE-M54	TOP LIM PAV	-17°42'48.058880"	-48°08'42.489435"	22K	802810,732	8039231,2	8039304,7461	803131,29	789,33	-12,32	801,65
16330	BASE-M54	TOP LIM PAV	-17°42'47.882723"	-48°08'42.542930"	22K	802809,237	8039236,643	8039310,1628	803129,71	789,34	-12,32	801,66
16331	BASE-M54	TOP LIM PAV	-17°42'47.002084"	-48°08'42.880951"	22K	802799,682	8039263,885	8039337,2422	803119,76	789,24	-12,32	801,56
16332	BASE-M54	TOP LIM PAV	-17°42'46.006557"	-48°08'43.383796"	22K	802785,321	8039294,735	8039367,8551	803104,95	788,97	-12,32	801,29
16333	BASE-M54	TOP LIM PAV	-17°42'45.876441"	-48°08'43.460440"	22K	802783,122	8039298,772	8039371,8563	803102,69	788,90	-12,32	801,22
16334	BASE-M54	TOP LIM PAV	-17°42'45.653531"	-48°08'43.596143"	22K	802779,225	8039305,69	8039378,711	803098,69	788,82	-12,32	801,14
16335	BASE-M54	TOP LIM PAV	-17°42'46.137033"	-48°08'43.308673"	22K	802787,475	8039290,687	8039363,8423	803107,16	789,01	-12,32	801,33
16336	BASE-M54	TOP LIM PAV	-17°42'46.747752"	-48°08'42.992868"	22K	802796,501	8039271,759	8039345,0629	803116,46	789,21	-12,32	801,53
16337	BASE-M54	TOP LIM PAV	-17°42'46.497211"	-48°08'43.119615"	22K	802792,881	8039279,523	8039352,7672	803112,73	789,11	-12,32	801,43
16338	BASE-M54	TOP LIM PAV	-17°42'46.259421"	-48°08'43.242428"	22K	802789,371	8039286,893	8039360,0794	803109,11	789,06	-12,32	801,38
16339	BASE-M54	TOP MEIO FI	-17°42'48.884920"	-48°08'42.250672"	22K	802817,386	8039205,682	8039279,3461	803138,32	789,22	-12,32	801,54
16340	BASE-M54	TOP MEIO FI	-17°42'48.830972"	-48°08'42.260548"	22K	802817,12	8039207,346	8039281,005	803138,03	789,24	-12,32	801,56
16341	BASE-M54	TOP MEIO FI	-17°42'48.762302"	-48°08'42.272929"	22K	802816,787	8039209,464	8039283,1164	803137,67	789,29	-12,32	801,61
16342	BASE-M54	TOP MEIO FI	-17°42'49.042692"	-48°08'42.224974"	22K	802818,07	8039200,817	8039274,4949	803139,08	789,22	-12,32	801,54
16343	BASE-M54	TOP MEIO FI	-17°42'49.167229"	-48°08'42.200549"	22K	802818,732	8039196,975	8039270,6656	803139,80	789,22	-12,32	801,54
16344	BASE-M54	TOP MEIO FI	-17°42'49.139261"	-48°08'42.206487"	22K	802818,57	8039197,838	8039271,5255	803139,62	789,19	-12,32	801,51
16345	BASE-M54	TOP MEIO FI	-17°42'49.103534"	-48°08'42.215294"	22K	802818,327	8039198,941	8039272,6241	803139,36	789,20	-12,32	801,52
16346	BASE-M54	TOP MEIO FI	-17°42'48.729192"	-48°08'42.278372"	22K	802816,642	8039210,485	8039284,1345	803137,51	789,28	-12,32	801,60
16347	BASE-M54	TOP LIM PAV	-17°42'48.668324"	-48°08'42.326548"	22K	802815,25	8039212,379	8039286,0064	803136,09	789,26	-12,32	801,58
16348	BASE-M54	TOP LIM PAV	-17°42'48.500015"	-48°08'42.363130"	22K	802814,25	8039217,573	8039291,1816	803135,01	789,29	-12,32	801,61
16349	BASE-M54	TOP LIM PAV	-17°42'48.301060"	-48°08'42.418140"	22K	802812,721	8039223,718	8039297,2993	803133,39	789,30	-12,32	801,62
16350	BASE-M54	TOP LIM PAV	-17°42'48.727757"	-48°08'42.311633"	22K	802815,662	8039210,544	8039284,1788	803136,52	789,24	-12,32	801,56
16351	BASE-M54	TOP MEIO FI	-17°42'48.725061"	-48°08'42.264802"	22K	802817,044	8039210,606	8039284,2615	803137,90	789,33	-12,32	801,65
16352	BASE-M54	TOP MEIO FI	-17°42'48.707997"	-48°08'42.209041"	22K	802818,696	8039211,106	8039284,7858	803139,55	789,39	-12,32	801,71
16353	BASE-M54	TOP LIM PAV	-17°42'48.732233"	-48°08'42.299759"	22K	802816,01	8039210,401	8039284,0412	803136,87	789,25	-12,32	801,57
16354	BASE-M54	TOP LIM PAV	-17°42'45.499656"	-48°08'43.690970"	22K	802776,501	8039310,466	8039383,4428	803095,90	788,74	-12,32	801,06
16355	BASE-M54	TOP LIM PAV	-17°42'40.660980"	-48°08'47.867202"	22K	802655,628	8039461,184	8039532,2444	802972,86	782,42	-12,32	794,74
16356	BASE-M54	TOP LIM PAV	-17°42'40.354289"	-48°08'48.145425"	22K	802647,568	8039470,743	8039541,676	802964,66	781,85	-12,32	794,17
16357	BASE-M54	TOP LIM PAV	-17°42'39.926010"	-48°08'48.543636"	22K	802636,027	8039484,096	8039554,8468	802952,93	781,20	-12,32	793,52
16358	BASE-M54	TOP LIM PAV	-17°42'41.260434"	-48°08'47.316470"	22K	802671,586	8039442,497	8039513,8095	802989,08	783,30	-12,32	795,62
16359	BASE-M54	TOP LIM PAV	-17°42'42.469448"	-48°08'46.214912"	22K	802703,5	8039404,812	8039476,629	803021,54	785,29	-12,32	797,61
16360	BASE-M54	TOP LIM PAV	-17°42'42.210174"	-48°08'46.452092"	22K	802696,628	8039412,894	8039484,6024	803014,55	784,87	-12,32	797,19
16361	BASE-M54	TOP LIM PAV	-17°42'41.652995"	-48°08'46.959116"	22K	802681,939	8039430,261	8039501,7372	802999,61	783,94	-12,32	796,26
16362	BASE-M54	TOP LIM PAV	-17°42'39.574535"	-48°08'48.867337"	22K	802626,647	8039495,053	8039565,6556	802943,39	780,65	-12,32	792,97
16363	BASE-M54	TOP LIM PAV	-17°42'37.851362"	-48°08'50.455076"	22K	802580,638	8039548,772	8039618,6479	802896,61	778,08	-12,32	790,40
16364	BASE-M54	TOP LIM PAV	-17°42'37.655210"	-48°08'50.624812"	22K	802575,725	8039554,882	8039624,68	802891,61	777,77	-12,32	790,09
16365	BASE-M54	TOP LIM PAV	-17°42'37.506313"	-48°08'50.760222"	22K	802571,802	8039559,523	8039629,259	802887,62	777,53	-12,32	789,85
16366	BASE-M54	TOP LIM PAV	-17°42'38.309164"	-48°08'50.028148"	22K	802593,012	8039534,498	8039604,5692	802909,19	778,77	-12,32	791,09

16367	BASE-M54	TOP LIM PAV	-17°42'39,192876"	-48°08'49,216681"	22K	802616,525	8039506,95	8039577,3927	802933,10	780,06	-12,32	792,38
16368	BASE-M54	TOP LIM PAV	-17°42'38,845100"	-48°08'49,539984"	22K	802607,155	8039517,793	8039588,0877	802923,57	779,58	-12,32	791,90
16369	BASE-M54	TOP LIM PAV	-17°42'38,471912"	-48°08'49,879460"	22K	802597,32	8039529,425	8039599,5643	802913,57	779,02	-12,32	791,34
16370	BASE-M54	TOP LIM PAV	-17°42'44,937523"	-48°08'44,073940"	22K	802765,472	8039327,93	8039400,7293	803084,62	788,33	-12,32	800,65
16371	BASE-M54	TOP LIM PAV	-17°42'44,121987"	-48°08'44,121987"	22K	802764,086	8039329,968	8039402,7451	803083,20	788,27	-12,32	800,59
16372	BASE-M54	TOP LIM PAV	-17°42'44,758844"	-48°08'44,204398"	22K	802761,709	8039333,485	8039406,224	803080,77	788,17	-12,32	800,49
16373	BASE-M54	TOP LIM PAV	-17°42'44,991854"	-48°08'44,034516"	22K	802766,609	8039326,241	8039399,0585	803085,78	788,40	-12,32	800,72
16374	BASE-M54	TOP LIM PAV	-17°42'45,416932"	-48°08'43,744986"	22K	802774,947	8039313,035	8039385,9867	803094,31	788,67	-12,32	800,99
16375	BASE-M54	TOP LIM PAV	-17°42'45,208100"	-48°08'43,883147"	22K	802770,971	8039319,521	8039392,4086	803090,24	788,56	-12,32	800,88
16376	BASE-M54	TOP LIM PAV	-17°42'45,125290"	-48°08'43,940251"	22K	802769,326	8039322,094	8039394,9551	803088,55	788,49	-12,32	800,81
16377	BASE-M54	TOP LIM PAV	-17°42'44,644973"	-48°08'44,289433"	22K	802759,255	8039337,026	8039409,7257	803078,27	788,06	-12,32	800,38
16378	BASE-M54	TOP LIM PAV	-17°42'43,509508"	-48°08'45,266716"	22K	802730,971	8039372,393	8039444,6442	803049,48	786,81	-12,32	799,13
16379	BASE-M54	TOP LIM PAV	-17°42'43,292723"	-48°08'45,463814"	22K	802725,261	8039379,15	8039451,3109	803043,67	786,48	-12,32	798,80
16380	BASE-M54	TOP LIM PAV	-17°42'42,913273"	-48°08'45,806175"	22K	802715,344	8039330,976	8039462,9801	803033,58	785,96	-12,32	798,28
16381	BASE-M54	TOP LIM PAV	-17°42'43,837766"	-48°08'44,971801"	22K	802739,513	8039362,163	8039434,5493	803058,16	787,21	-12,32	799,53
16382	BASE-M54	TOP LIM PAV	-17°42'44,407780"	-48°08'44,477900"	22K	802753,809	8039344,407	8039417,0199	803072,72	787,80	-12,32	800,12
16383	BASE-M54	TOP LIM PAV	-17°42'44,239053"	-48°08'44,619903"	22K	802749,701	8039349,661	8039422,2087	803068,53	787,63	-12,32	799,95
16384	BASE-M54	TOP LIM PAV	-17°42'44,071652"	-48°08'44,765920"	22K	802745,474	8039354,876	8039427,3567	803064,23	787,45	-12,32	799,77
16385	BASE-M54	TOP LIM PAV	-17°42'06,981982"	-48°09'37,330212"	22K	801212,91	8040519,288	8040568,0249	801515,36	802,54	-12,33	814,87
16386	BASE-M54	TOP LIM PAV	-17°42'06,626893"	-48°09'37,620872"	22K	801204,5	8040530,033	8040578,6366	801506,79	802,72	-12,33	815,05
16387	BASE-M54	TOP LIM PAV	-17°42'06,198006"	-48°09'37,989317"	22K	801193,84	8040543,698	8040592,1326	801495,94	803,00	-12,33	815,33
16388	BASE-M54	TOP LIM PAV	-17°42'07,632745"	-48°09'36,785971"	22K	801228,655	8040499,027	8040548,0136	801531,39	802,16	-12,33	814,49
16389	BASE-M54	TOP LIM PAV	-17°42'08,643835"	-48°09'35,934853"	22K	801253,281	8040467,545	8040516,9221	801556,47	801,43	-12,33	813,76
16390	BASE-M54	TOP LIM PAV	-17°42'08,214156"	-48°09'36,297017"	22K	801242,802	8040480,924	8040530,1349	801545,80	801,77	-12,33	814,10
16391	BASE-M54	TOP LIM PAV	-17°42'07,877234"	-48°09'36,579240"	22K	801234,637	8040491,414	8040540,4955	801537,48	801,99	-12,33	814,32
16392	BASE-M54	TOP LIM PAV	-17°42'05,906202"	-48°09'38,233149"	22K	801186,786	8040552,783	8040601,1057	801488,75	803,12	-12,33	815,45
16393	BASE-M54	TOP LIM PAV	-17°42'03,733739"	-48°09'40,057316"	22K	801134,008	8040620,424	8040667,91	801435,00	804,30	-12,33	816,63
16394	BASE-M54	TOP LIM PAV	-17°42'03,731009"	-48°09'40,050610"	22K	801134,207	8040620,505	8040667,9939	801435,20	804,31	-12,33	816,64
16395	BASE-M54	TOP EROSÃO	-17°42'34,697665"	-48°08'53,270352"	22K	802499,103	8039647,046	8039715,6319	802813,67	772,83	-12,32	785,15
16396	BASE-M54	TOP LIM PAV	-17°42'03,747589"	-48°09'40,046246"	22K	801134,328	8040619,993	8040667,4841	801435,33	804,29	-12,33	816,62
16397	BASE-M54	TOP LIM PAV	-17°42'05,518024"	-48°09'38,558740"	22K	801177,366	8040564,869	8040613,0424	801479,16	803,36	-12,33	815,69
16398	BASE-M54	TOP LIM PAV	-17°42'05,196147"	-48°09'38,829295"	22K	801169,538	8040574,891	8040622,9403	801471,18	803,51	-12,33	815,84
16399	BASE-M54	TOP LIM PAV	-17°42'04,563155"	-48°09'39,361721"	22K	801154,133	8040594,6	8040642,4051	801455,50	803,82	-12,33	816,15
16400	BASE-M54	TOP LIM PAV	-17°42'12,615389"	-48°09'32,604047"	22K	801349,646	8040343,889	8040394,7943	801654,62	796,99	-12,33	809,32
16401	BASE-M54	TOP LIM PAV	-17°42'12,517763"	-48°09'32,686744"	22K	801347,253	8040346,929	8040397,7963	801652,18	797,12	-12,33	809,45
16402	BASE-M54	TOP LIM PAV	-17°42'12,195274"	-48°09'32,955280"	22K	801339,485	8040356,969	8040407,7131	801644,27	797,51	-12,33	809,84
16403	BASE-M54	TOP LIM PAV	-17°42'12,923918"	-48°09'32,336782"	22K	801357,383	8040334,279	8040385,3067	801662,49	796,49	-12,33	808,82
16404	BASE-M54	TOP LIM PAV	-17°42'13,801503"	-48°09'31,547037"	22K	801380,261	8040306,931	8040358,3201	801685,76	795,02	-12,33	807,35
16405	BASE-M54	TOP LIM PAV	-17°42'13,530694"	-48°09'31,794851"	22K	801373,08	8040315,372	8040366,6478	801678,46	795,49	-12,33	807,82
16406	BASE-M54	TOP LIM PAV	-17°42'13,440666"	-48°09'31,962047"	22K	801368,236	8040321,126	8040372,3253	801673,53	795,81	-12,33	808,14
16407	BASE-M54	TOP LIM PAV	-17°42'11,844025"	-48°09'33,246991"	22K	801331,047	8040367,904	8040418,5142	801635,67	797,94	-12,33	810,27
16408	BASE-M54	TOP LIM PAV	-17°42'10,370394"	-48°09'34,484746"	22K	801295,236	8040413,787	8040463,8293	801599,20	799,71	-12,33	812,04
16409	BASE-M54	TOP LIM PAV	-17°42'09,886498"	-48°09'34,892195"	22K	801283,447	8040428,854	8040478,7094	801587,20	800,24	-12,33	812,57
16410	BASE-M54	TOP LIM PAV	-17°42'09,223733"	-48°09'35,451518"	22K	801267,263	8040449,491	8040499,0899	801570,71	800,89	-12,33	813,22
16411	BASE-M54	TOP LIM PAV	-17°42'10,679973"	-48°09'34,224860"	22K	801202,755	8040404,148	8040454,3096	801606,86	799,38	-12,33	811,71
16412	BASE-M54	TOP LIM PAV	-17°42'11,654138"	-48°09'33,407994"	22K	801326,388	8040373,817	8040424,3533	801630,93	798,21	-12,33	810,54
16413	BASE-M54	TOP LIM PAV	-17°42'11,266925"	-48°09'33,732593"	22K	801316,997	8040385,873	8040436,2604	801621,36	798,68	-12,33	811,01
16414	BASE-M54	TOP LIM PAV	-17°42'11,072176"	-48°09'33,894588"	22K	801312,311	8040391,936	8040442,2491	801616,59	798,92	-12,33	811,25
16415	BASE-M54	TOP EROSÃO	-17°42'34,657996"	-48°08'53,298757"	22K	802498,284	8039648,279	8039716,8518	802812,83	772,76	-12,32	785,08
16416	BASE-M54	TOP EROSÃO	-17°42'34,511941"	-48°08'53,464307"	22K	802493,471	8039652,846	8039721,3435	802807,95	771,89	-12,32	784,21
16417	BASE-M54	TOP EROSÃO	-17°42'34,487727"	-48°08'53,482429"	22K	802492,948	8039653,599	8039722,0882	802807,42	771,81	-12,32	784,13

16418	BASE-M54	TOP EROÃO	-17°42'34,479073"	-48°08'53,481989"	22K	802492,965	8039653,865	8039722,3542	802807,43	771,70	-12,32	784,02
16419	BASE-M54	TOP EROÃO	-17°42'34,547078"	-48°08'53,437118"	22K	802494,386	8039651,751	8039720,263	802808,88	771,93	-12,32	784,25
16420	BASE-M54	TOP EROÃO	-17°42'34,663734"	-48°08'53,311080"	22K	802497,918	8039648,108	8039716,6754	802812,47	772,47	-12,32	784,79
16421	BASE-M54	TOP EROÃO	-17°42'34,660984"	-48°08'53,325436"	22K	802497,496	8039648,199	8039716,7601	802812,05	772,42	-12,32	784,74
16422	BASE-M54	TOP EROÃO	-17°42'34,658823"	-48°08'53,337782"	22K	802497,133	8039648,271	8039716,8266	802811,68	772,33	-12,32	784,65
16423	BASE-M54	TOP EROÃO	-17°42'34,411641"	-48°08'53,539323"	22K	802491,306	8039655,965	8039724,4279	802805,74	771,35	-12,32	783,67
16424	BASE-M54	TOP EROÃO	-17°42'34,299368"	-48°08'53,631510"	22K	802488,64	8039659,46	8039727,8805	802803,03	771,68	-12,32	784,00
16425	BASE-M54	TOP EROÃO	-17°42'34,277097"	-48°08'53,642454"	22K	802488,328	8039660,15	8039728,5654	802802,71	771,72	-12,32	784,04
16426	BASE-M54	TOP CRISTA	-17°42'34,510802"	-48°08'53,448554"	22K	802493,936	8039652,874	8039721,3785	802808,42	772,44	-12,32	784,76
16427	BASE-M54	TOP EROÃO	-17°42'34,311035"	-48°08'53,620075"	22K	802488,972	8039659,096	8039727,5218	802803,36	771,60	-12,32	783,92
16428	BASE-M54	TOP EROÃO	-17°42'34,390555"	-48°08'53,579711"	22K	802490,766	8039656,622	8039725,0764	802805,19	771,51	-12,32	783,83
16429	BASE-M54	TOP EROÃO	-17°42'34,364078"	-48°08'53,581453"	22K	802490,086	8039657,447	8039725,8906	802804,50	771,45	-12,32	783,77
16430	BASE-M54	TOP EROÃO	-17°42'34,340449"	-48°08'53,595156"	22K	802489,693	8039658,18	8039726,6172	802804,10	771,54	-12,32	783,86
16431	BASE-M54	TOP EROÃO	-17°42'34,554946"	-48°08'53,421639"	22K	802494,709	8039651,504	8039720,021	802809,21	772,46	-12,32	784,78
16432	BASE-M54	TOP EROÃO	-17°42'34,508922"	-48°08'53,460082"	22K	802493,597	8039652,937	8039721,4363	802808,08	772,26	-12,32	784,58
16433	BASE-M54	TOP EROÃO	-17°42'34,477108"	-48°08'53,478696"	22K	802493,063	8039653,924	8039722,4147	802807,53	772,14	-12,32	784,46
16434	BASE-M54	TOP EROÃO	-17°42'34,610092"	-48°08'53,375590"	22K	802496,041	8039649,787	8039718,3252	802810,57	772,59	-12,32	784,91
16435	BASE-M54	TOP EROÃO	-17°42'34,656593"	-48°08'53,316280"	22K	802497,768	8039648,33	8039716,895	802812,31	772,75	-12,32	785,07
16436	BASE-M54	TOP EROÃO	-17°42'34,655102"	-48°08'53,330040"	22K	802497,363	8039648,382	8039716,9409	802811,91	772,68	-12,32	785,00
16437	BASE-M54	TOP EROÃO	-17°42'34,643139"	-48°08'53,343273"	22K	802496,974	8039648,756	8039717,3089	802811,52	772,64	-12,32	784,96
16438	BASE-M54	TOP EROÃO	-17°42'34,451191"	-48°08'53,502746"	22K	802492,366	8039654,732	8039723,2116	802806,82	772,01	-12,32	784,33
16439	BASE-M54	TOP EROÃO	-17°42'34,715933"	-48°08'53,270267"	22K	802499,097	8039646,484	8039715,0702	802813,67	772,59	-12,32	784,91
16440	BASE-M54	TOP EROÃO	-17°42'34,687225"	-48°08'53,287916"	22K	802498,59	8039647,375	8039715,953	802813,15	772,52	-12,32	784,84
16441	BASE-M54	TOP EROÃO	-17°42'34,667692"	-48°08'53,303827"	22K	802498,13	8039647,983	8039716,5537	802812,68	772,47	-12,32	784,79
16442	BASE-M54	TOP EROÃO	-17°42'34,275744"	-48°08'53,641051"	22K	802488,37	8039660,191	8039728,607	802802,75	771,71	-12,32	784,03
16443	BASE-M54	TOP EROÃO	-17°42'34,397006"	-48°08'53,543285"	22K	802491,196	8039656,417	8039724,8779	802805,63	771,98	-12,32	784,30
16444	BASE-M54	TOP EROÃO	-17°42'34,347630"	-48°08'53,581476"	22K	802490,093	8039657,953	8039726,3363	802804,50	771,76	-12,32	784,08
16445	BASE-M54	TOP EROÃO	-17°42'34,297827"	-48°08'53,628322"	22K	802488,735	8039659,506	8039727,9279	802803,12	771,70	-12,32	784,02
16446	BASE-M54	TOP LIM PAV	-17°42'14,096224"	-48°09'31,266830"	22K	801389,386	8040297,74	8040349,2571	801694,02	794,44	-12,33	806,77
16447	BASE-M54	TOP LIM PAV	-17°42'21,733069"	-48°09'17,216148"	22K	801799,116	8040056,555	8040114,383	802108,06	768,70	-12,33	781,03
16448	BASE-M54	TOP LIM PAV	-17°42'21,694131"	-48°09'17,369080"	22K	801794,625	8040057,821	8040115,581	802103,55	768,91	-12,33	781,24
16449	BASE-M54	TOP LIM PAV	-17°42'21,629694"	-48°09'17,689494"	22K	801785,21	8040059,946	8040117,5637	802094,11	769,33	-12,33	781,66
16450	BASE-M54	TOP LIM PAV	-17°42'21,800890"	-48°09'16,898267"	22K	801808,457	8040054,327	8040112,2962	802117,43	768,30	-12,33	780,63
16451	BASE-M54	TOP LIM PAV	-17°42'22,032470"	-48°09'15,821269"	22K	801840,104	8040046,723	8040105,1707	802149,17	766,95	-12,33	779,28
16452	BASE-M54	TOP LIM PAV	-17°42'21,977743"	-48°09'16,060088"	22K	801833,088	8040048,513	8040106,8545	802142,13	767,23	-12,33	779,56
16453	BASE-M54	TOP LIM PAV	-17°42'21,877789"	-48°09'16,536118"	22K	801819,099	8040051,8	8040109,9301	802128,10	767,83	-12,33	780,16
16454	BASE-M54	TOP LIM PAV	-17°42'21,578316"	-48°09'17,917160"	22K	801778,519	8040061,628	8040119,1445	802087,40	769,63	-12,33	781,96
16455	BASE-M54	TOP LIM PAV	-17°42'21,221158"	-48°09'19,344287"	22K	801736,607	8040073,251	8040130,1328	802045,35	771,55	-12,33	783,88
16456	BASE-M54	TOP LIM PAV	-17°42'21,136935"	-48°09'19,652014"	22K	801727,573	8040075,979	8040132,7238	802036,28	772,02	-12,33	784,35
16457	BASE-M54	TOP LIM PAV	-17°42'21,080309"	-48°09'19,840667"	22K	801722,037	8040077,805	8040134,4658	802030,72	772,28	-12,33	784,61
16458	BASE-M54	TOP LIM PAV	-17°42'21,272437"	-48°09'19,168064"	22K	801741,779	8040071,595	8040128,5553	802050,54	771,33	-12,33	783,66
16459	BASE-M54	TOP LIM PAV	-17°42'21,481256"	-48°09'18,341728"	22K	801766,046	8040064,803	8040122,1308	802074,89	770,23	-12,33	782,56
16460	BASE-M54	TOP LIM PAV	-17°42'21,409002"	-48°09'18,640854"	22K	801757,26	8040067,159	8040124,3538	802066,08	770,60	-12,33	782,93
16461	BASE-M54	TOP LIM PAV	-17°42'21,371570"	-48°09'18,790099"	22K	801752,877	8040068,377	8040125,5055	802061,68	770,81	-12,33	783,14
16462	BASE-M54	TOP LIM PAV	-17°42'23,283059"	-48°09'10,062101"	22K	802009,328	8040005,684	8040066,6904	802318,88	759,24	-12,33	771,57
16463	BASE-M54	TOP LIM PAV	-17°42'23,182425"	-48°09'10,520066"	22K	801995,872	8040008,984	8040069,7869	802305,39	759,81	-12,33	772,14
16464	BASE-M54	TOP LIM PAV	-17°42'23,114833"	-48°09'10,844524"	22K	801986,337	8040011,208	8040071,8668	802295,83	760,22	-12,33	772,55
16465	BASE-M54	TOP LIM PAV	-17°42'23,466479"	-48°09'09,215608"	22K	802034,201	8039999,664	8040061,0465	802343,83	758,28	-12,33	770,61
16466	BASE-M54	TOP LIM PAV	-17°42'23,795904"	-48°09'07,715652"	22K	802078,273	8039988,861	8040050,9099	802388,03	756,90	-12,33	769,23
16467	BASE-M54	TOP LIM PAV	-17°42'23,747132"	-48°09'07,932299"	22K	802071,908	8039990,458	8040052,4107	802381,65	757,09	-12,33	769,42
16468	BASE-M54	TOP LIM PAV	-17°42'23,609939"	-48°09'08,554656"	22K	802053,622	8039994,956	8040056,6321	802363,31	757,62	-12,33	769,95

16469	BASE-M54	TOP LIM PAV	-17°42'23.031635"	-48°09'11.231600"	22K	801974,963	8040013,94	8040074,4268	802284,42	760,74	-12,33	773,07
16470	BASE-M54	TOP LIM PAV	-17°42'22.388287"	-48°09'14.185440"	22K	801888,17	8040035,048	8040094,2224	802197,37	764,71	-12,33	777,04
16471	BASE-M54	TOP LIM PAV	-17°42'22.275605"	-48°09'14.696029"	22K	801873,168	8040038,742	8040097,6896	802182,33	765,39	-12,33	777,72
16472	BASE-M54	TOP LIM PAV	-17°42'22.088023"	-48°09'15.563138"	22K	801847,689	8040044,899	8040103,4613	802156,77	766,59	-12,33	778,92
16473	BASE-M54	TOP LIM PAV	-17°42'22.542860"	-48°09'13.472288"	22K	801909,125	8040029,975	8040089,4663	802218,39	763,76	-12,33	776,09
16474	BASE-M54	TOP LIM PAV	-17°42'22.958929"	-48°09'11.575572"	22K	801964,855	8040016,33	8040076,664	802274,28	761,21	-12,33	773,54
16475	BASE-M54	TOP LIM PAV	-17°42'22.807606"	-48°09'12.250485"	22K	801945,026	8040021,286	8040081,3201	802254,39	762,14	-12,33	774,47
16476	BASE-M54	TOP LIM PAV	-17°42'22.672286"	-48°09'12.860975"	22K	801977,089	8040025,721	8040085,4838	802236,40	762,94	-12,33	775,27
16477	BASE-M54	TOP LIM PAV	-17°42'20.982210"	-48°09'20.153157"	22K	801712,869	8040080,962	8040137,4835	802021,51	772,73	-12,33	785,06
16478	BASE-M54	TOP LIM PAV	-17°42'16.642207"	-48°09'28.459327"	22K	801469,982	8040218,17	8040270,9634	801776,75	788,28	-12,33	800,61
16479	BASE-M54	TOP LIM PAV	-17°42'16.439889"	-48°09'28.711423"	22K	801462,643	8040224,506	8040277,1851	801769,32	788,86	-12,33	801,19
16480	BASE-M54	TOP LIM PAV	-17°42'16.277046"	-48°09'28.910433"	22K	801456,851	8040229,604	8040282,1929	801763,45	789,32	-12,33	801,65
16481	BASE-M54	TOP LIM PAV	-17°42'16.837744"	-48°09'28.203640"	22K	801477,43	8040212,041	8040264,95	801784,28	787,71	-12,33	800,04
16482	BASE-M54	TOP LIM PAV	-17°42'17.437210"	-48°09'27.388284"	22K	801501,192	8040193,237	8040246,5146	801808,31	785,90	-12,33	798,23
16483	BASE-M54	TOP LIM PAV	-17°42'17.184633"	-48°09'27.736749"	22K	801491,035	8040201,162	8040254,2821	801798,04	786,66	-12,33	798,99
16484	BASE-M54	TOP LIM PAV	-17°42'17.000515"	-48°09'27.986252"	22K	801483,764	8040206,937	8040259,9443	801790,69	787,21	-12,33	799,54
16485	BASE-M54	TOP LIM PAV	-17°42'16.032672"	-48°09'29.208025"	22K	801448,19	8040237,254	8040289,708	801754,68	790,00	-12,33	802,33
16486	BASE-M54	TOP LIM PAV	-17°42'14.828296"	-48°09'30.532655"	22K	801409,693	8040274,893	8040326,7448	801715,65	792,89	-12,33	805,22
16487	BASE-M54	TOP LIM PAV	-17°42'14.678946"	-48°09'30.686849"	22K	801405,216	8040279,556	8040331,3376	801711,11	793,24	-12,33	805,57
16488	BASE-M54	TOP LIM PAV	-17°42'14.340913"	-48°09'31.029127"	22K	801395,281	8040290,107	8040341,7326	801701,02	793,94	-12,33	806,27
16489	BASE-M54	TOP LIM PAV	-17°42'15.139118"	-48°09'30.208239"	22K	801419,114	8040265,187	8040317,1866	801725,21	792,21	-12,33	804,54
16490	BASE-M54	TOP LIM PAV	-17°42'15.806006"	-48°09'29.469153"	22K	801440,596	8040244,343	8040296,6785	801746,99	790,56	-12,33	802,89
16491	BASE-M54	TOP LIM PAV	-17°42'15.590063"	-48°09'29.718716"	22K	801433,338	8040251,097	8040303,3192	801739,64	791,15	-12,33	803,48
16492	BASE-M54	TOP LIM PAV	-17°42'15.406786"	-48°09'29.920825"	22K	801427,464	8040256,825	8040308,9553	801733,68	791,60	-12,33	803,93
16493	BASE-M54	TOP LIM PAV	-17°42'20.499877"	-48°09'21.561125"	22K	801671,58	8040096,427	8040152,3203	801980,02	774,96	-12,33	787,29
16494	BASE-M54	TOP LIM PAV	-17°42'20.445935"	-48°09'21.717447"	22K	801666,996	8040098,156	8040153,9796	801975,41	775,22	-12,33	787,55
16495	BASE-M54	TOP LIM PAV	-17°42'20.307549"	-48°09'22.053940"	22K	801657,139	8040102,563	8040158,2361	801965,50	775,74	-12,33	788,07
16496	BASE-M54	TOP LIM PAV	-17°42'20.583687"	-48°09'21.330395"	22K	801678,344	8040093,746	8040149,7423	801986,82	774,55	-12,33	786,88
16497	BASE-M54	TOP LIM PAV	-17°42'20.855499"	-48°09'20.557332"	22K	801701,011	8040085,04	8040141,3814	802009,60	773,34	-12,33	785,67
16498	BASE-M54	TOP LIM PAV	-17°42'20.738042"	-48°09'20.835625"	22K	801692,851	8040088,162	8040144,3792	802001,40	773,78	-12,33	786,11
16499	BASE-M54	TOP LIM PAV	-17°42'20.677332"	-48°09'21.064916"	22K	801686,128	8040090,747	8040142,8618	801994,64	774,11	-12,33	786,44
16500	BASE-M54	TOP LIM PAV	-17°42'20.074747"	-48°09'22.629707"	22K	801640,271	8040109,981	8040165,3967	801948,53	776,66	-12,33	788,99
16501	BASE-M54	TOP LIM PAV	-17°42'18.656375"	-48°09'25.482359"	22K	801556,821	8040154,884	8040209,0204	801864,47	781,87	-12,33	794,20
16502	BASE-M54	TOP LIM PAV	-17°42'18.309601"	-48°09'26.053747"	22K	801540,135	8040165,806	8040219,6852	801847,63	783,08	-12,33	795,41
16503	BASE-M54	TOP LIM PAV	-17°42'17.847025"	-48°09'26.783787"	22K	801518,825	8040180,361	8040233,9113	801826,12	784,57	-12,33	796,90
16504	BASE-M54	TOP LIM PAV	-17°42'19.060092"	-48°09'23.237758"	22K	801577,734	8040142,146	8040196,604	801885,56	780,53	-12,33	792,86
16505	BASE-M54	TOP LIM PAV	-17°42'19.809938"	-48°09'23.877742"	22K	801622,466	8040118,398	8040173,5416	801930,61	777,72	-12,33	790,05
16506	BASE-M54	TOP LIM PAV	-17°42'19.509508"	-48°09'23.877742"	22K	801603,736	8040127,925	8040182,7818	801911,75	778,85	-12,33	791,18
16507	BASE-M54	TOP LIM PAV	-17°42'19.279980"	-48°09'24.342957"	22K	801590,126	8040135,193	8040189,8412	801898,04	779,71	-12,33	792,04
16508	BASE-M54	TOP EIXO	-17°23'35.443773"	-48°14'32.627521"	22K	793002,852	8074839,815	8074743,6952	792802,40	707,97	-12,21	720,18
16509	BASE-M54	TOP EIXO	-17°23'35.250474"	-48°14'32.714900"	22K	793000,357	8074845,798	8074749,6376	792799,82	708,05	-12,21	720,26
16510	BASE-M54	TOP EIXO	-17°23'35.066755"	-48°14'32.799189"	22K	792997,949	8074851,485	8074755,2856	792797,33	708,16	-12,21	720,37
16511	BASE-M54	TOP EIXO	-17°23'35.554137"	-48°14'32.579952"	22K	793004,208	8074836,4	8074740,3023	792803,81	707,91	-12,21	720,12
16512	BASE-M54	TOP EIXO	-17°23'36.223617"	-48°14'32.262735"	22K	793013,28	8074815,672	8074719,7209	792813,18	707,41	-12,21	719,62
16513	BASE-M54	TOP EIXO	-17°23'36.040580"	-48°14'32.353990"	22K	793010,666	8074821,341	8074725,3479	792810,48	707,58	-12,21	719,79
16514	BASE-M54	TOP EIXO	-17°23'35.701458"	-48°14'32.515440"	22K	793006,048	8074831,841	8074735,7733	792805,71	707,79	-12,21	720,00
16515	BASE-M54	TOP EIXO	-17°23'34.605165"	-48°14'32.988683"	22K	792992,557	8074865,764	8074769,4762	792791,73	708,25	-12,21	720,46
16516	BASE-M54	TOP EIXO	-17°23'32.910780"	-48°14'33.597935"	22K	792975,314	8074918,142	8074821,567	792773,73	708,38	-12,21	720,59
16517	BASE-M54	TOP EIXO	-17°23'32.581295"	-48°14'33.713427"	22K	792972,049	8074928,326	8074831,6965	792770,32	708,31	-12,21	720,52
16518	BASE-M54	TOP EIXO	-17°23'32.046650"	-48°14'33.900256"	22K	792966,768	8074944,851	8074848,1332	792764,80	708,14	-12,21	720,35
16519	BASE-M54	TOP EIXO	-17°23'33.064248"	-48°14'33.545386"	22K	792976,798	8074913,399	8074816,8489	792775,28	708,41	-12,21	720,62

16520	BASE-M54	TOP EIXO	-17°23'34,411992"	-48°14'33,064074"	792990,416	8074871,738	8074775,4148	792789,50	708,37	-12,21	720,58
16521	BASE-M54	TOP EIXO	-17°23'34,135541"	-48°14'33,173219"	792987,315	8074880,288	8074783,9138	792786,28	708,43	-12,21	720,64
16522	BASE-M54	TOP EIXO	-17°23'33,723414"	-48°14'33,319172"	792983,187	8074893,027	8074796,5839	792781,97	708,49	-12,21	720,70
16523	BASE-M54	TOP EIXO	-17°23'39,771090"	-48°14'29,995320"	793078,673	8074705,588	8074610,6688	792880,15	703,27	-12,21	715,48
16524	BASE-M54	TOP EIXO	-17°23'39,690669"	-48°14'30,064111"	793076,677	8074708,091	8074613,1408	792878,11	703,27	-12,21	715,48
16525	BASE-M54	TOP EIXO	-17°23'39,527053"	-48°14'30,193879"	793072,917	8074713,179	8074618,1703	792874,28	703,27	-12,21	715,48
16526	BASE-M54	TOP EIXO	-17°23'39,327366"	-48°14'29,532098"	793092,107	8074688,28	8074593,5693	792893,83	702,73	-12,21	714,94
16527	BASE-M54	TOP EIXO	-17°23'41,410261"	-48°14'28,534653"	793121,085	8074654,546	8074560,2829	792923,28	702,24	-12,21	714,45
16528	BASE-M54	TOP EIXO	-17°23'41,225639"	-48°14'28,711092"	793115,956	8074660,3	8074565,9578	792918,07	702,27	-12,21	714,48
16529	BASE-M54	TOP EIXO	-17°23'40,697113"	-48°14'29,213244"	793101,36	8074676,771	8074582,2037	792903,24	702,50	-12,21	714,71
16530	BASE-M54	TOP EIXO	-17°23'39,313916"	-48°14'30,358284"	793068,156	8074719,805	8074624,7221	792869,43	703,76	-12,21	715,97
16531	BASE-M54	TOP EIXO	-17°23'37,303956"	-48°14'31,686692"	793029,814	8074782,196	8074686,5095	792830,19	706,27	-12,21	718,48
16532	BASE-M54	TOP EIXO	-17°23'36,988398"	-48°14'31,857136"	793024,92	8074791,975	8074696,2103	792825,16	706,58	-12,21	718,79
16533	BASE-M54	TOP EIXO	-17°23'36,442212"	-48°14'32,152053"	793016,452	8074808,901	8074713,0009	792816,45	707,22	-12,21	719,43
16534	BASE-M54	TOP EIXO	-17°23'37,713588"	-48°14'31,433235"	793037,118	8074769,488	8074673,917	792837,68	705,82	-12,21	718,03
16535	BASE-M54	TOP EIXO	-17°23'39,097215"	-48°14'30,525925"	793063,301	8074726,542	8074631,3834	792864,48	704,08	-12,21	716,29
16536	BASE-M54	TOP EIXO	-17°23'38,775744"	-48°14'30,745995"	793056,944	8074736,524	8074641,2656	792857,98	704,47	-12,21	716,68
16537	BASE-M54	TOP EIXO	-17°23'38,195328"	-48°14'31,137523"	793045,638	8074754,544	8074659,1078	792846,41	705,21	-12,21	717,42
16538	BASE-M54	TOP EIXO	-17°23'31,174850"	-48°14'34,193347"	792958,498	8074971,792	8074874,9354	792756,14	707,62	-12,21	719,83
16539	BASE-M54	TOP EIXO	-17°23'15,087489"	-48°14'39,782816"	792800,539	8075469,011	8075369,5135	792590,98	671,39	-12,20	683,59
16540	BASE-M54	TOP EIXO	-17°23'14,337446"	-48°14'40,057913"	792792,746	8075492,199	8075392,5721	792582,85	669,71	-12,20	681,91
16541	BASE-M54	TOP EIXO	-17°23'13,099969"	-48°14'40,475780"	792780,952	8075530,441	8075446,8713	792564,99	667,20	-12,20	679,40
16542	BASE-M54	TOP EIXO	-17°23'16,370027"	-48°14'39,343921"	792812,934	8075429,374	8075330,0841	792603,95	674,93	-12,20	687,13
16543	BASE-M54	TOP EIXO	-17°23'19,663197"	-48°14'38,204660"	792845,124	8075327,593	8075228,8415	792637,61	684,43	-12,20	696,63
16544	BASE-M54	TOP EIXO	-17°23'18,030585"	-48°14'38,770492"	792829,135	8075378,052	8075279,0331	792620,89	679,95	-12,20	692,15
16545	BASE-M54	TOP EIXO	-17°23'17,440149"	-48°14'38,976027"	792823,326	8075396,301	8075297,185	792614,82	677,12	-12,20	689,32
16546	BASE-M54	TOP EIXO	-17°23'12,571231"	-48°14'40,662170"	792775,681	8075546,784	8075446,8713	792564,99	667,20	-12,20	679,40
16547	BASE-M54	TOP EIXO	-17°23'07,820798"	-48°14'42,321961"	792728,761	8075693,611	8075592,9147	792515,95	671,38	-12,20	683,58
16548	BASE-M54	TOP EIXO	-17°23'07,303655"	-48°14'42,507563"	792723,508	8075709,597	8075608,8133	792510,46	672,87	-12,20	685,07
16549	BASE-M54	TOP EIXO	-17°23'06,735024"	-48°14'42,698440"	792718,122	8075727,169	8075626,2949	792504,82	674,22	-12,20	686,42
16550	BASE-M54	TOP EIXO	-17°23'09,032580"	-48°14'41,898291"	792740,738	8075656,157	8075555,6607	792528,47	669,12	-12,20	681,32
16551	BASE-M54	TOP EIXO	-17°23'11,569142"	-48°14'41,015292"	792765,695	8075577,758	8075477,6787	792554,56	666,82	-12,20	679,02
16552	BASE-M54	TOP EIXO	-17°23'11,086570"	-48°14'41,178236"	792761,096	8075592,671	8075492,5146	792549,75	666,97	-12,20	679,17
16553	BASE-M54	TOP EIXO	-17°23'10,042156"	-48°14'41,552881"	792750,493	8075624,956	8075524,6231	792538,67	667,78	-12,20	679,98
16554	BASE-M54	TOP EIXO	-17°23'27,170732"	-48°14'35,595736"	792918,853	8075095,554	8074998,0351	792714,70	702,42	-12,21	714,63
16555	BASE-M54	TOP EIXO	-17°23'26,676793"	-48°14'35,764040"	792914,101	8075110,819	8075013,2205	792709,73	701,57	-12,21	713,78
16556	BASE-M54	TOP EIXO	-17°23'25,889394"	-48°14'36,041131"	792906,266	8075135,157	8075037,4277	792701,54	700,09	-12,21	712,30
16557	BASE-M54	TOP EIXO	-17°23'28,030736"	-48°14'35,295919"	792927,327	8075068,973	8074971,5958	792723,56	703,97	-12,21	716,18
16558	BASE-M54	TOP EIXO	-17°23'30,299378"	-48°14'34,503049"	792949,739	8074998,853	8074901,8502	792746,99	706,91	-12,21	719,12
16559	BASE-M54	TOP EIXO	-17°23'29,346445"	-48°14'34,837004"	792940,298	8075028,307	8074931,1465	792737,12	705,87	-12,21	718,08
16560	BASE-M54	TOP EIXO	-17°23'28,559263"	-48°14'35,108609"	792932,625	8075052,636	8074955,3471	792729,09	704,74	-12,21	716,95
16561	BASE-M54	TOP EIXO	-17°23'25,566660"	-48°14'36,153539"	792903,089	8075145,132	8075047,3496	792698,22	699,44	-12,21	711,65
16562	BASE-M54	TOP EIXO	-17°23'21,922161"	-48°14'37,419543"	792867,312	8075257,774	8075159,3934	792660,81	690,81	-12,20	703,01
16563	BASE-M54	TOP EIXO	-17°23'21,198884"	-48°14'37,674100"	792860,114	8075280,13	8075181,6293	792653,29	688,76	-12,20	700,96
16564	BASE-M54	TOP EIXO	-17°23'20,216240"	-48°14'38,010825"	792850,604	8075310,499	8075211,839	792643,34	686,00	-12,20	698,20
16565	BASE-M54	TOP EIXO	-17°23'22,740613"	-48°14'37,131021"	792875,471	8075232,476	8075134,2316	792669,34	692,98	-12,20	705,18
16566	BASE-M54	TOP EIXO	-17°23'24,809996"	-48°14'36,417505"	792895,628	8075168,519	8075070,6119	792690,42	697,82	-12,21	710,03
16567	BASE-M54	TOP EIXO	-17°23'24,213245"	-48°14'36,624695"	792889,773	8075186,963	8075088,958	792684,30	696,55	-12,21	708,76
16568	BASE-M54	TOP EIXO	-17°23'23,238419"	-48°14'36,960223"	792880,295	8075217,091	8075118,9273	792674,38	694,24	-12,20	706,44
16569	BASE-M54	TOP EIXO	-17°23'41,530364"	-48°14'28,415627"	793124,547	8074650,801	8074556,5912	792926,79	702,22	-12,21	714,43
16570	BASE-M54	TOP EIXO	-17°23'50,211587"	-48°14'12,079235"	793603,161	8074376,811	8074289,811	793409,12	710,75	-12,21	722,96

16571	BASE-M54	TOP EIXO	-17°23'50,058976"	-48°14'12,345979"	22K	793595,351	8074381,619	8074294,5011	793401,25	710,85	-12,21	723,06
16572	BASE-M54	TOP EIXO	-17°23'49,930459"	-48°14'12,575521"	22K	793588,629	8074385,67	8074298,4507	793394,47	710,97	-12,21	723,18
16573	BASE-M54	TOP EIXO	-17°23'50,397964"	-48°14'11,764714"	22K	793612,367	8074370,944	8074284,0831	793418,41	710,60	-12,21	722,81
16574	BASE-M54	TOP EIXO	-17°23'50,975662"	-48°14'10,858997"	22K	793638,859	8074352,788	8074266,3281	793445,15	710,13	-12,21	722,34
16575	BASE-M54	TOP EIXO	-17°23'50,692241"	-48°14'11,292981"	22K	793626,168	8074361,691	8074275,0389	793432,34	710,32	-12,21	722,53
16576	BASE-M54	TOP EIXO	-17°23'50,528468"	-48°14'11,551869"	22K	793618,595	8074366,839	8074280,0722	793424,69	710,51	-12,21	722,72
16577	BASE-M54	TOP EIXO	-17°23'49,813817"	-48°14'12,791611"	22K	793582,299	8074389,35	8074302,0353	793388,09	711,03	-12,21	723,24
16578	BASE-M54	TOP EIXO	-17°23'49,082041"	-48°14'14,306656"	22K	793537,88	8074412,505	8074324,5226	793343,36	711,20	-12,21	723,41
16579	BASE-M54	TOP EIXO	-17°23'48,914917"	-48°14'14,694567"	22K	793526,498	8074417,811	8074329,6579	793331,91	711,18	-12,21	723,39
16580	BASE-M54	TOP EIXO	-17°23'48,736403"	-48°14'15,137909"	22K	793513,484	8074423,491	8074335,143	793318,82	711,06	-12,21	723,27
16581	BASE-M54	TOP EIXO	-17°23'49,216219"	-48°14'13,999929"	22K	793546,879	8074408,247	8074320,3996	793352,92	711,22	-12,21	723,43
16582	BASE-M54	TOP EIXO	-17°23'49,652410"	-48°14'13,099289"	22K	793573,284	8074394,446	8074306,9955	793379,01	711,10	-12,21	723,31
16583	BASE-M54	TOP EIXO	-17°23'49,488638"	-48°14'13,424068"	22K	793563,765	8074399,622	8074312,0283	793369,42	711,18	-12,21	723,39
16584	BASE-M54	TOP EIXO	-17°23'49,346346"	-48°14'13,717609"	22K	793555,159	8074404,124	8074316,4009	793360,75	711,24	-12,21	723,45
16585	BASE-M54	TOP EIXO	-17°23'53,411799"	-48°14'07,859670"	22K	793726,356	8074276,574	8074191,4494	793533,71	708,74	-12,21	720,95
16586	BASE-M54	TOP EIXO	-17°23'53,231776"	-48°14'08,039536"	22K	793721,124	8074282,188	8074196,9829	793528,40	708,70	-12,21	720,91
16587	BASE-M54	TOP EIXO	-17°23'53,058599"	-48°14'08,222651"	22K	793715,793	8074287,593	8074202,306	793522,99	708,64	-12,21	720,85
16588	BASE-M54	TOP EIXO	-17°23'53,546652"	-48°14'07,724299"	22K	793730,294	8074272,368	8074187,304	793537,71	708,78	-12,21	720,99
16589	BASE-M54	TOP EIXO	-17°23'54,061905"	-48°14'07,227500"	22K	793744,737	8074256,307	8074171,4657	793552,38	708,91	-12,21	721,12
16590	BASE-M54	TOP EIXO	-17°23'53,933746"	-48°14'07,346755"	22K	793741,272	8074260,3	8074175,4052	793548,86	708,86	-12,21	721,07
16591	BASE-M54	TOP EIXO	-17°23'53,727314"	-48°14'07,544084"	22K	793735,536	8074266,734	8074181,7507	793543,03	708,80	-12,21	721,01
16592	BASE-M54	TOP EIXO	-17°23'52,638995"	-48°14'08,686993"	22K	793702,266	8074300,698	8074215,2037	793509,28	708,66	-12,21	720,87
16593	BASE-M54	TOP EIXO	-17°23'51,577441"	-48°14'09,999712"	22K	793663,969	8074333,911	8074247,8324	793470,52	709,42	-12,21	721,63
16594	BASE-M54	TOP EIXO	-17°23'51,401145"	-48°14'10,248698"	22K	793656,694	8074339,44	8074253,2509	793463,17	709,59	-12,21	721,80
16595	BASE-M54	TOP EIXO	-17°23'51,206603"	-48°14'10,520543"	22K	793648,752	8074345,54	8074259,2302	793455,15	709,18	-12,21	721,99
16596	BASE-M54	TOP EIXO	-17°23'51,875588"	-48°14'09,612673"	22K	793675,267	8074324,575	8074238,6685	793481,95	709,18	-12,21	721,39
16597	BASE-M54	TOP EIXO	-17°23'52,426606"	-48°14'08,935472"	22K	793695,022	8074307,337	8074221,732	793501,95	708,84	-12,21	721,05
16598	BASE-M54	TOP EIXO	-17°23'52,250117"	-48°14'09,147046"	22K	793688,852	8074312,856	8074227,1567	793495,70	708,92	-12,21	721,13
16599	BASE-M54	TOP EIXO	-17°23'52,036096"	-48°14'09,411464"	22K	793681,138	8074319,552	8074233,735	793487,89	709,03	-12,21	721,24
16600	BASE-M54	TOP EIXO	-17°23'48,492606"	-48°14'15,714897"	22K	793496,552	8074431,236	8074342,6342	793301,78	710,87	-12,21	723,08
16601	BASE-M54	TOP EIXO	-17°23'44,179494"	-48°14'25,125258"	22K	793220,548	8074567,914	8074475,1683	793023,95	704,12	-12,21	716,33
16602	BASE-M54	TOP EIXO	-17°23'44,130828"	-48°14'25,200515"	22K	793218,347	8074569,443	8074476,6639	793021,73	704,12	-12,21	716,33
16603	BASE-M54	TOP EIXO	-17°23'43,913145"	-48°14'25,522644"	22K	793208,93	8074576,276	8074483,3542	793012,22	704,12	-12,21	716,33
16604	BASE-M54	TOP EIXO	-17°23'44,412741"	-48°14'24,753188"	22K	793231,433	8074560,581	8074467,9999	793034,94	704,42	-12,21	716,63
16605	BASE-M54	TOP EIXO	-17°23'44,975992"	-48°14'23,800573"	22K	793259,317	8074542,85	8074450,6901	793063,06	705,19	-12,21	717,40
16606	BASE-M54	TOP EIXO	-17°23'44,811612"	-48°14'24,114657"	22K	793250,114	8074548,04	8074455,7415	793053,79	704,96	-12,21	717,17
16607	BASE-M54	TOP EIXO	-17°23'44,691952"	-48°14'24,312606"	22K	793244,321	8074551,805	8074459,419	793047,95	704,78	-12,21	716,99
16608	BASE-M54	TOP EIXO	-17°23'43,794512"	-48°14'25,689189"	22K	793204,064	8074579,996	8074487,0003	793007,30	703,59	-12,21	715,80
16609	BASE-M54	TOP EIXO	-17°23'42,536527"	-48°14'27,323708"	22K	793156,349	8074619,387	8074525,6647	792959,04	702,42	-12,21	714,63
16610	BASE-M54	TOP EIXO	-17°23'42,263529"	-48°14'27,633055"	22K	793147,334	8074627,916	8074534,0558	792949,90	702,27	-12,21	714,48
16611	BASE-M54	TOP EIXO	-17°23'41,690384"	-48°14'28,251544"	22K	793129,322	8074645,809	8074551,6726	792931,64	702,17	-12,21	714,38
16612	BASE-M54	TOP EIXO	-17°23'42,854514"	-48°14'26,938822"	22K	793167,575	8074609,442	8074515,8911	792970,40	702,62	-12,21	714,83
16613	BASE-M54	TOP EIXO	-17°23'43,568400"	-48°14'26,005993"	22K	793194,808	8074587,086	8074493,9497	792997,95	703,35	-12,21	715,56
16614	BASE-M54	TOP EIXO	-17°23'43,392599"	-48°14'26,244197"	22K	793187,851	8074592,595	8074499,3529	792990,91	703,17	-12,21	715,38
16615	BASE-M54	TOP EIXO	-17°23'43,108749"	-48°14'26,619768"	22K	793176,885	8074601,486	8074508,077	792979,82	702,90	-12,21	715,11
16616	BASE-M54	TOP EIXO	-17°23'47,443081"	-48°14'18,247203"	22K	793422,231	8074464,598	8074374,8825	793227,02	709,31	-12,21	721,52
16617	BASE-M54	TOP EIXO	-17°23'47,272816"	-48°14'18,652597"	22K	793410,334	8074470,008	8074380,1142	793215,05	709,02	-12,21	721,23
16618	BASE-M54	TOP EIXO	-17°23'47,030989"	-48°14'19,252307"	22K	793392,73	8074477,702	8074387,5445	793197,35	708,56	-12,21	720,77
16619	BASE-M54	TOP EIXO	-17°23'47,625851"	-48°14'17,812839"	22K	793434,978	8074458,791	8074369,2666	793239,85	709,65	-12,21	721,86
16620	BASE-M54	TOP EIXO	-17°23'48,166239"	-48°14'16,501197"	22K	793473,475	8074441,61	8074352,6624	793278,57	710,51	-12,21	722,72
16621	BASE-M54	TOP EIXO	-17°23'47,874985"	-48°14'17,210242"	22K	793452,664	8074450,871	8074361,6116	793257,64	710,09	-12,21	722,30

16622	BASE-M54	TOP EIXO	-17°23'47,748363"	-48°14'17,520409"	22K	793443,56	8074454,898	8074365,5022	793248,48	709,87	-12,21	722,08
16623	BASE-M54	TOP EIXO	-17°23'46,816424"	-48°14'19,752499"	22K	793378,053	8074484,515	8074394,1375	793182,58	708,22	-12,21	720,43
16624	BASE-M54	TOP EIXO	-17°23'45,613480"	-48°14'22,574436"	22K	793295,246	8074522,719	8074431,1	793099,27	706,19	-12,21	718,40
16625	BASE-M54	TOP EIXO	-17°23'45,329518"	-48°14'23,153139"	22K	793278,281	8074531,7	8074439,826	793082,18	705,69	-12,21	717,90
16626	BASE-M54	TOP EIXO	-17°23'45,120324"	-48°14'23,548348"	22K	793266,702	8074538,303	8074446,2546	793070,51	705,49	-12,21	717,70
16627	BASE-M54	TOP EIXO	-17°23'45,721450"	-48°14'22,342293"	22K	793202,054	8074519,299	8074427,7823	793106,12	706,36	-12,21	718,57
16628	BASE-M54	TOP EIXO	-17°23'46,512848"	-48°14'20,489931"	22K	793356,409	8074494,167	8074403,4652	793160,81	707,65	-12,21	719,86
16629	BASE-M54	TOP EIXO	-17°23'46,272919"	-48°14'21,170062"	22K	793336,449	8074503,221	8074412,2201	793140,73	707,17	-12,21	719,38
16630	BASE-M54	TOP EIXO	-17°23'45,925468"	-48°14'21,897319"	22K	793315,105	8074512,834	8074421,5132	793119,26	706,72	-12,21	718,93
16631	BASE-M54	TOP EIXO	-17°22'17,040285"	-48°14'46,736158"	22K	792620,829	8077257,478	8077154,1903	792385,13	644,77	-12,19	656,96
16632	BASE-M54	TOP EIXO	-17°22'16,640190"	-48°14'46,934714"	22K	792615,141	8077269,869	8077166,4898	792379,27	645,11	-12,19	657,30
16633	BASE-M54	TOP EIXO	-17°22'16,336454"	-48°14'47,095400"	22K	792610,529	8077279,28	8077175,8271	792374,52	645,60	-12,19	657,79
16634	BASE-M54	TOP EIXO	-17°22'17,227159"	-48°14'46,654039"	22K	792623,172	8077251,695	8077148,4454	792387,56	644,54	-12,19	656,73
16635	BASE-M54	TOP EIXO	-17°22'18,512964"	-48°14'46,161198"	22K	792637,161	8077211,935	8077108,9162	792402,12	643,12	-12,19	655,31
16636	BASE-M54	TOP EIXO	-17°22'18,024834"	-48°14'46,333986"	22K	792632,273	8077227,023	8077123,9228	792397,02	643,59	-12,19	655,78
16637	BASE-M54	TOP EIXO	-17°22'17,418755"	-48°14'46,572560"	22K	792625,494	8077245,767	8077142,5552	792389,97	644,31	-12,19	656,50
16638	BASE-M54	TOP EIXO	-17°22'16,116744"	-48°14'47,217553"	22K	792607,018	8077286,09	8077182,5812	792370,91	645,60	-12,19	657,79
16639	BASE-M54	TOP EIXO	-17°22'15,149273"	-48°14'47,837465"	22K	792589,135	8077316,112	8077212,3215	792352,60	647,05	-12,19	659,24
16640	BASE-M54	TOP EIXO	-17°22'14,858850"	-48°14'48,051273"	22K	792582,948	8077325,136	8077221,2489	792346,29	647,94	-12,19	660,13
16641	BASE-M54	TOP EIXO	-17°22'14,682445"	-48°14'48,187642"	22K	792578,998	8077330,62	8077226,6714	792342,26	647,94	-12,19	660,13
16642	BASE-M54	TOP EIXO	-17°22'15,449208"	-48°14'47,632045"	22K	792595,07	8077306,799	8077203,1015	792338,67	646,00	-12,19	658,19
16643	BASE-M54	TOP EIXO	-17°22'16,033615"	-48°14'47,267007"	22K	792605,594	8077288,668	8077185,1366	792369,45	646,00	-12,19	658,19
16644	BASE-M54	TOP EIXO	-17°22'15,915304"	-48°14'47,337267"	22K	792603,571	8077292,337	8077188,7736	792367,38	646,00	-12,19	658,19
16645	BASE-M54	TOP EIXO	-17°22'15,663411"	-48°14'47,492539"	22K	792599,096	8077300,151	8077196,5169	792362,79	646,00	-12,19	658,19
16646	BASE-M54	TOP EIXO	-17°22'17,78975"	-48°14'45,547053"	22K	792653,858	8077111,213	8077008,5041	792420,29	639,29	-12,19	651,48
16647	BASE-M54	TOP EIXO	-17°22'21,531183"	-48°14'45,565927"	22K	792653,41	8077118,843	8077016,1226	792419,73	639,29	-12,19	651,48
16648	BASE-M54	TOP EIXO	-17°22'21,224139"	-48°14'45,595201"	22K	792652,681	8077128,3	8077025,5628	792418,86	639,88	-12,19	652,07
16649	BASE-M54	TOP EIXO	-17°22'22,035458"	-48°14'45,533703"	22K	792654,139	8077103,318	8077000,6183	792420,68	639,02	-12,19	651,21
16650	BASE-M54	TOP EIXO	-17°22'23,743829"	-48°14'45,521792"	22K	792653,736	8077050,764	8076948,0922	792421,05	637,29	-12,19	649,48
16651	BASE-M54	TOP EIXO	-17°22'22,855947"	-48°14'45,512458"	22K	792654,404	8077078,071	8076975,3915	792421,32	638,20	-12,19	650,39
16652	BASE-M54	TOP EIXO	-17°22'22,342955"	-48°14'45,518438"	22K	792654,454	8077093,853	8076991,164	792421,14	638,70	-12,19	650,89
16653	BASE-M54	TOP EIXO	-17°22'20,887532"	-48°14'45,633076"	22K	792651,711	8077138,67	8077035,9119	792417,74	639,88	-12,19	652,07
16654	BASE-M54	TOP EIXO	-17°22'19,149886"	-48°14'45,971524"	22K	792642,482	8077192,263	8077089,335	792407,73	642,26	-12,19	654,45
16655	BASE-M54	TOP EIXO	-17°22'18,849197"	-48°14'46,056125"	22K	792640,116	8077201,548	8077098,5793	792405,23	642,79	-12,19	654,98
16656	BASE-M54	TOP EIXO	-17°22'18,744763"	-48°14'46,085956"	22K	792639,281	8077204,773	8077101,7899	792404,35	642,79	-12,19	654,98
16657	BASE-M54	TOP EIXO	-17°22'19,299464"	-48°14'45,931334"	22K	792643,603	8077187,645	8077084,7364	792408,92	641,02	-12,19	653,21
16658	BASE-M54	TOP EIXO	-17°22'20,493219"	-48°14'45,687456"	22K	792650,279	8077150,822	8077048,0351	792416,13	640,71	-12,19	652,90
16659	BASE-M54	TOP EIXO	-17°22'20,211470"	-48°14'45,731045"	22K	792649,116	8077159,507	8077056,6974	792414,84	641,02	-12,19	653,21
16660	BASE-M54	TOP EIXO	-17°22'19,723035"	-48°14'45,834502"	22K	792646,276	8077174,575	8077071,714	792411,78	641,02	-12,19	653,21
16661	BASE-M54	TOP EIXO	-17°22'14,516423"	-48°14'48,320232"	22K	792575,155	8077335,783	8077231,7747	792338,34	647,99	-12,19	660,18
16662	BASE-M54	TOP FAIXA	-17°27'58,646150"	-48°12'24,755034"	22K	796666,41	8066688,731	8066651,9041	796583,53	803,10	-12,23	815,33
16663	BASE-M54	TOP MEIO FI	-17°42'49,229907"	-48°08'42,042214"	22K	802823,371	8039194,976	8039268,7374	803144,46	789,18	-12,32	801,50
16664	BASE-M54	TOP MEIO FI	-17°42'49,224706"	-48°08'42,077978"	22K	802822,319	8039195,152	8039268,8976	803143,41	789,17	-12,32	801,49
16665	BASE-M54	TOP FAIXA	-17°27'58,727511"	-48°12'24,493447"	22K	796668,788	8066686,193	8066649,4028	796585,93	803,26	-12,23	815,49
16666	BASE-M54	TOP EIXO	-17°22'10,188494"	-48°14'54,032407"	22K	792408,64	8077471,326	8077364,7874	792169,94	652,39	-12,19	664,58
16667	BASE-M54	TOP EIXO	-17°22'09,632885"	-48°14'55,041062"	22K	792378,797	8077488,848	8077381,8603	792139,86	652,89	-12,19	665,08
16668	BASE-M54	TOP EIXO	-17°22'08,960548"	-48°14'56,275697"	22K	792342,626	8077510,052	8077402,52	792103,40	653,51	-12,19	665,70
16669	BASE-M54	TOP MEIO FI	-17°42'49,219137"	-48°08'42,108524"	22K	802821,421	8039195,337	8039269,069	803142,51	789,17	-12,32	801,49
16670	BASE-M54	TOP MEIO FI	-17°42'49,178248"	-48°08'42,198272"	22K	802818,794	8039196,635	8039270,3268	803139,86	789,24	-12,32	801,56
16671	BASE-M54	TOP MEIO FI	-17°42'49,174756"	-48°08'42,199582"	22K	802818,757	8039197,743	8039270,4341	803139,82	789,26	-12,32	801,58
16672	BASE-M54	TOP MEIO FI	-17°42'49,171963"	-48°08'42,199728"	22K	802818,754	8039196,829	8039270,52	803139,82	789,25	-12,32	801,57

16673	BASE-M54	TOP MEIO FI	-17°42'49,184544"	-48°08'42,190846"	22K	802819,01	8039196,438	8039270,1331	803140,08	789,20	-12,32	801,52
16674	BASE-M54	TOP MEIO FI	-17°42'49,212668"	-48°08'42,133148"	22K	802820,698	8039195,547	8039269,268	803141,78	789,18	-12,32	801,50
16675	BASE-M54	TOP MEIO FI	-17°42'49,204681"	-48°08'42,153931"	22K	802820,089	8039195,802	8039269,5137	803141,17	789,18	-12,32	801,50
16676	BASE-M54	TOP MEIO FI	-17°42'49,191003"	-48°08'42,179009"	22K	802819,356	8039196,234	8039269,9345	803140,43	789,20	-12,32	801,52
16677	BASE-M54	TOP EIXO	-17°22'13,164074"	-48°14'49,556415"	22K	792539,239	8077377,905	8077273,3426	792301,83	649,60	-12,19	661,79
16678	BASE-M54	TOP EIXO	-17°22'13,119244"	-48°14'49,603704"	22K	792537,862	8077379,304	8077274,7205	792300,43	649,60	-12,19	661,79
16679	BASE-M54	TOP EIXO	-17°22'12,940035"	-48°14'49,796111"	22K	792532,258	8077384,898	8077280,2287	792294,75	649,81	-12,19	662,00
16680	BASE-M54	TOP EIXO	-17°22'13,387092"	-48°14'49,329870"	22K	792545,832	8077370,949	8077266,4878	792308,52	649,34	-12,19	661,53
16681	BASE-M54	TOP EIXO	-17°22'14,069741"	-48°14'48,698004"	22K	792564,194	8077349,683	8077245,5049	792327,18	648,53	-12,19	660,72
16682	BASE-M54	TOP EIXO	-17°22'13,892328"	-48°14'48,855634"	22K	792559,617	8077355,207	8077250,9582	792322,53	648,53	-12,19	660,72
16683	BASE-M54	TOP EIXO	-17°22'13,509166"	-48°14'49,209482"	22K	792549,334	8077367,143	8077262,7356	792312,08	649,10	-12,19	661,29
16684	BASE-M54	TOP EIXO	-17°22'12,722483"	-48°14'50,041804"	22K	792525,097	8077391,694	8077286,9152	792287,49	650,09	-12,19	662,28
16685	BASE-M54	TOP EIXO	-17°22'11,543447"	-48°14'51,644010"	22K	792478,293	8077428,64	8077323,1507	792240,18	651,23	-12,19	663,42
16686	BASE-M54	TOP EIXO	-17°22'11,158794"	-48°14'52,253135"	22K	792460,471	8077440,73	8077334,9715	792222,19	651,55	-12,19	663,74
16687	BASE-M54	TOP EIXO	-17°22'10,763784"	-48°14'52,960054"	22K	792439,765	8077453,18	8077347,1097	792201,32	651,88	-12,19	664,07
16688	BASE-M54	TOP EIXO	-17°22'11,843779"	-48°14'51,196046"	22K	792491,392	8077419,212	8077313,921	792253,41	650,94	-12,19	663,13
16689	BASE-M54	TOP EIXO	-17°22'12,488607"	-48°14'50,329655"	22K	792516,698	8077399,01	8077294,1033	792278,99	650,31	-12,19	662,50
16690	BASE-M54	TOP EIXO	-17°22'12,266070"	-48°14'50,628846"	22K	792507,959	8077405,982	8077300,9426	792270,16	650,54	-12,19	662,73
16691	BASE-M54	TOP EIXO	-17°22'12,095411"	-48°14'50,849597"	22K	792501,514	8077411,325	8077306,1876	792263,64	650,71	-12,19	662,90
16692	BASE-M54	TOP EIXO	-17°22'24,382766"	-48°14'45,539523"	22K	792652,93	8077031,118	8076928,4471	792420,54	636,29	-12,19	648,48
16693	BASE-M54	TOP EIXO	-17°22'25,895511"	-48°14'46,129645"	22K	792621,574	8076062,046	8075959,5386	792403,42	687,74	-12,20	699,94
16694	BASE-M54	TOP EIXO	-17°22'55,675688"	-48°14'46,163339"	22K	792620,676	8076068,822	8075966,2971	792402,42	687,74	-12,20	699,94
16695	BASE-M54	TOP EIXO	-17°22'55,360968"	-48°14'46,206478"	22K	792619,541	8076078,521	8075975,9732	792401,15	687,43	-12,20	699,63
16696	BASE-M54	TOP EIXO	-17°22'56,255509"	-48°14'46,071744"	22K	792623,125	8076050,948	8075948,4706	792405,13	687,80	-12,20	700,00
16697	BASE-M54	TOP EIXO	-17°22'57,472497"	-48°14'45,815373"	22K	792630,159	8076013,405	8075911,055	792412,72	687,87	-12,20	700,07
16698	BASE-M54	TOP EIXO	-17°22'57,033690"	-48°14'45,913018"	22K	792627,469	8076026,944	8075924,5458	792409,83	687,89	-12,20	700,09
16699	BASE-M54	TOP EIXO	-17°22'56,423497"	-48°14'46,041771"	22K	792623,936	8076045,768	8075943,3058	792406,02	687,84	-12,20	700,04
16700	BASE-M54	TOP EIXO	-17°22'54,688929"	-48°14'46,280222"	22K	792617,66	8076099,224	8075996,6353	792398,96	687,43	-12,20	699,63
16701	BASE-M54	TOP EIXO	-17°22'52,079547"	-48°14'46,346256"	22K	792616,863	8076179,516	8076076,8639	792396,99	683,13	-12,20	695,33
16702	BASE-M54	TOP EIXO	-17°22'51,535838"	-48°14'46,324631"	22K	792617,742	8076196,231	8076093,581	792397,62	682,07	-12,20	694,27
16703	BASE-M54	TOP EIXO	-17°22'50,729470"	-48°14'46,299556"	22K	792618,839	8076221,024	8076118,3742	792398,35	680,25	-12,20	692,45
16704	BASE-M54	TOP EIXO	-17°22'52,928967"	-48°14'46,353433"	22K	792616,275	8076153,391	8076050,7471	792396,79	684,66	-12,20	696,86
16705	BASE-M54	TOP EIXO	-17°22'54,333626"	-48°14'46,310831"	22K	792616,913	8076110,166	8076007,5592	792398,06	686,59	-12,20	698,79
16706	BASE-M54	TOP EIXO	-17°22'54,015974"	-48°14'46,329940"	22K	792616,489	8076119,945	8076017,3257	792397,49	686,59	-12,20	698,79
16707	BASE-M54	TOP EIXO	-17°22'53,565983"	-48°14'46,347407"	22K	792616,172	8076133,794	8076031,1612	792396,97	685,68	-12,20	697,88
16708	BASE-M54	TOP EIXO	-17°22'50,729470"	-48°14'46,299556"	22K	792618,839	8076221,024	8076118,3742	792398,35	680,25	-12,20	692,45
16709	BASE-M54	TOP EIXO	-17°22'52,928967"	-48°14'46,353433"	22K	792616,275	8076153,391	8076050,7471	792396,79	684,66	-12,20	696,86
16710	BASE-M54	TOP EIXO	-17°22'54,333626"	-48°14'46,310831"	22K	792616,913	8076110,166	8076007,5592	792398,06	686,59	-12,20	698,79
16711	BASE-M54	TOP EIXO	-17°22'54,015974"	-48°14'46,329940"	22K	792616,489	8076119,945	8076017,3257	792397,49	686,59	-12,20	698,79
16712	BASE-M54	TOP EIXO	-17°22'53,565983"	-48°14'46,347407"	22K	792616,172	8076133,794	8076031,1612	792396,97	685,68	-12,20	697,88
16713	BASE-M54	TOP EIXO	-17°23'02,740319"	-48°14'44,099717"	22K	792678,502	8075850,64	8075749,1046	792463,42	682,36	-12,20	694,56
16714	BASE-M54	TOP EIXO	-17°23'02,381697"	-48°14'44,224267"	22K	792674,982	8075861,724	8075760,1297	792459,74	683,54	-12,20	695,74
16715	BASE-M54	TOP EIXO	-17°23'01,872699"	-48°14'44,397081"	22K	792670,103	8075877,454	8075775,778	792454,63	684,37	-12,20	696,57
16716	BASE-M54	TOP EIXO	-17°23'03,639958"	-48°14'43,785621"	22K	792687,381	8075822,834	8075721,4468	792472,70	681,17	-12,20	693,37
16717	BASE-M54	TOP EIXO	-17°23'06,192736"	-48°14'42,899485"	22K	792712,424	8075743,935	8075642,9664	792498,88	675,47	-12,20	687,67
16718	BASE-M54	TOP EIXO	-17°23'05,407129"	-48°14'43,152229"	22K	792705,289	8075766,977	8075665,8888	792491,41	677,19	-12,20	689,39
16719	BASE-M54	TOP EIXO	-17°23'04,905454"	-48°14'43,341177"	22K	792699,948	8075783,719	8075682,5416	792485,83	678,41	-12,20	690,61
16720	BASE-M54	TOP EIXO	-17°23'01,212799"	-48°14'44,634250"	22K	792663,39	8075897,853	8075796,0653	792447,62	685,31	-12,20	697,51
16721	BASE-M54	TOP EIXO	-17°22'58,669486"	-48°14'45,490365"	22K	792639,229	8075976,448	8075874,2549	792422,32	687,00	-12,20	699,20
16722	BASE-M54	TOP EIXO	-17°22'58,454300"	-48°14'45,538533"	22K	792637,449	8075983,094	8075880,8705	792420,45	687,66	-12,20	699,86
16723	BASE-M54	TOP EIXO	-17°22'58,006140"	-48°14'45,682789"	22K	792633,839	8075996,934	8075894,6486	792416,63	687,83	-12,20	700,03
16724	BASE-M54	TOP EIXO	-17°22'59,104015"	-48°14'45,351307"	22K	792643,144	8075963,023	8075963,023	792426,43	687,00	-12,20	699,20
16725	BASE-M54	TOP EIXO	-17°23'00,463371"	-48°14'44,885861"	22K	792656,29	8075921,012	8075819,1051	792440,19	686,16	-12,20	698,36
16726	BASE-M54	TOP EIXO	-17°22'59,779663"	-48°14'45,126872"	22K	792649,474	8075942,145	8075840,1244	792433,06	686,16	-12,20	698,36
16727	BASE-M54	TOP EIXO	-17°22'59,605563"	-48°14'45,185175"	22K	792647,829	8075947,525	8075845,4768	792431,34	686,16	-12,20	698,36
16728	BASE-M54	TOP EIXO	-17°22'59,896798"	-48°14'46,274265"	22K	792619,954	8076246,626	8076143,9761	792399,09	678,16	-12,20	690,36

16724	BASE-M54	TOP EIXO	-17°22'32,582638"	-48°14'45,769303"	22K	792642,52	8076718,99	8076676,3286	792413,83	639,02	-12,20	651,22
16725	BASE-M54	TOP EIXO	-17°22'31,749675"	-48°14'45,753595"	22K	792643,352	8076804,605	8076701,9394	792414,29	637,80	-12,20	650,00
16726	BASE-M54	TOP EIXO	-17°22'31,447149"	-48°14'45,742683"	22K	792643,808	8076813,906	8076711,2411	792414,61	637,80	-12,20	650,00
16727	BASE-M54	TOP EIXO	-17°22'33,136142"	-48°14'45,796707"	22K	792641,466	8076761,976	8076659,3101	792413,03	639,90	-12,20	652,10
16728	BASE-M54	TOP EIXO	-17°22'35,549227"	-48°14'45,862074"	22K	792638,469	8076687,778	8076585,1159	792411,12	644,45	-12,20	656,65
16729	BASE-M54	TOP EIXO	-17°22'35,109316"	-48°14'45,849053"	22K	792639,048	8076701,304	8076598,6417	792411,50	644,45	-12,20	656,65
16730	BASE-M54	TOP EIXO	-17°22'34,737601"	-48°14'45,837686"	22K	792639,548	8076712,733	8076610,0707	792411,83	642,90	-12,20	655,10
16731	BASE-M54	TOP EIXO	-17°22'31,087304"	-48°14'45,736318"	22K	792644,155	8076824,972	8076722,305	792414,79	636,85	-12,20	649,05
16732	BASE-M54	TOP EIXO	-17°22'27,832021"	-48°14'45,638519"	22K	792648,482	8076925,062	8076822,3941	792417,65	635,55	-12,20	647,75
16733	BASE-M54	TOP EIXO	-17°22'26,082872"	-48°14'45,588338"	22K	792650,737	8076978,844	8076876,1745	792419,11	635,63	-12,20	647,83
16734	BASE-M54	TOP EIXO	-17°22'24,977411"	-48°14'45,556223"	22K	792652,174	8077012,834	8076910,1637	792420,05	636,29	-12,19	648,48
16735	BASE-M54	TOP EIXO	-17°22'28,163226"	-48°14'45,647344"	22K	792648,075	8076914,878	8076812,2107	792417,39	635,51	-12,20	647,71
16736	BASE-M54	TOP EIXO	-17°22'30,130014"	-48°14'45,703409"	22K	792645,55	8076854,404	8076751,7386	792415,75	636,85	-12,20	649,05
16737	BASE-M54	TOP EIXO	-17°22'29,582521"	-48°14'45,687629"	22K	792646,258	8076871,238	8076768,5721	792416,21	635,51	-12,20	647,71
16738	BASE-M54	TOP EIXO	-17°22'28,624031"	-48°14'45,659647"	22K	792647,508	8076900,709	8076798,0425	792417,03	635,51	-12,20	647,71
16739	BASE-M54	TOP EIXO	-17°22'45,263023"	-48°14'46,136361"	22K	792626,075	8076389,101	8076286,4492	792403,12	666,47	-12,20	678,67
16740	BASE-M54	TOP EIXO	-17°22'43,999587"	-48°14'46,108306"	22K	792627,462	8076427,952	8076325,2956	792403,94	663,44	-12,20	675,64
16741	BASE-M54	TOP EIXO	-17°22'43,481776"	-48°14'46,092523"	22K	792628,157	8076443,873	8076341,2165	792404,40	662,26	-12,20	674,46
16742	BASE-M54	TOP EIXO	-17°22'46,153170"	-48°14'46,170916"	22K	792624,661	8076361,735	8076259,0801	792402,11	668,60	-12,20	680,80
16743	BASE-M54	TOP EIXO	-17°22'48,858533"	-48°14'46,249003"	22K	792621,159	8076278,552	8076175,8992	792399,83	675,45	-12,20	687,65
16744	BASE-M54	TOP EIXO	-17°22'47,705386"	-48°14'46,207922"	22K	792622,882	8076314,005	8076211,3547	792401,03	672,50	-12,20	684,70
16745	BASE-M54	TOP EIXO	-17°22'46,926988"	-48°14'46,193059"	22K	792623,665	8076337,942	8076235,2878	792401,46	670,52	-12,20	682,72
16746	BASE-M54	TOP EIXO	-17°22'42,408966"	-48°14'46,056435"	22K	792629,697	8076476,857	8076374,2019	792405,45	659,79	-12,20	671,99
16747	BASE-M54	TOP EIXO	-17°22'39,214181"	-48°14'45,967825"	22K	792633,726	8076575,09	8076472,4308	792408,04	652,73	-12,20	664,93
16748	BASE-M54	TOP EIXO	-17°22'38,130314"	-48°14'45,938538"	22K	792635,07	8076608,417	8076505,7361	792408,89	650,33	-12,20	662,53
16749	BASE-M54	TOP EIXO	-17°22'36,822291"	-48°14'45,904614"	22K	792636,65	8076648,637	8076545,9734	792409,88	647,41	-12,20	659,61
16750	BASE-M54	TOP EIXO	-17°22'40,000587"	-48°14'45,983348"	22K	792632,92	8076550,907	8076448,2516	792407,59	654,48	-12,20	666,68
16751	BASE-M54	TOP EIXO	-17°22'41,871803"	-48°14'46,040027"	22K	792630,419	8076493,373	8076390,7179	792405,93	658,65	-12,20	670,85
16752	BASE-M54	TOP EIXO	-17°22'41,051890"	-48°14'46,020537"	22K	792631,357	8076518,585	8076415,9274	792406,50	656,79	-12,20	668,99
16753	BASE-M54	TOP EIXO	-17°22'40,555114"	-48°14'46,009517"	22K	792631,902	8076533,861	8076431,2016	792406,82	655,68	-12,20	667,88
16754	BASE-M54	TOP BORDO	-17°25'13,489788"	-48°12'45,255547"	22K	796130,026	8071777,966	8071729,8299	795972,53	742,30	-12,23	754,53
16755	BASE-M54	TOP BORDO	-17°25'13,220183"	-48°12'45,585042"	22K	796120,417	8071786,401	8071738,1179	795962,81	741,82	-12,23	754,05
16756	BASE-M54	TOP BORDO	-17°25'12,916873"	-48°12'45,963812"	22K	796109,368	8071795,894	8071747,4421	795951,63	741,23	-12,23	753,46
16757	BASE-M54	TOP BORDO	-17°25'13,730807"	-48°12'44,969528"	22K	796138,364	8071770,429	8071722,4206	795980,98	742,70	-12,23	754,93
16758	BASE-M54	TOP BORDO	-17°25'14,225318"	-48°12'44,422257"	22K	796154,303	8071754,982	8071707,2185	795997,13	743,47	-12,23	755,70
16759	BASE-M54	TOP BORDO	-17°25'14,112802"	-48°12'44,542931"	22K	796150,79	8071758,495	8071710,6774	795993,57	743,31	-12,23	755,54
16760	BASE-M54	TOP BORDO	-17°25'13,945482"	-48°12'44,724444"	22K	796145,505	8071763,72	8071715,8212	795988,21	743,04	-12,23	755,27
16761	BASE-M54	TOP BORDO	-17°25'12,623852"	-48°12'46,334468"	22K	796098,554	8071805,067	8071756,4498	795940,68	740,65	-12,23	752,88
16762	BASE-M54	TOP BORDO	-17°25'10,195312"	-48°12'49,455234"	22K	796007,487	8071881,113	8071831,1054	795848,56	735,81	-12,23	748,04
16763	BASE-M54	TOP BORDO	-17°25'09,911911"	-48°12'49,833506"	22K	795996,739	8071889,989	8071839,8174	795837,69	735,26	-12,23	747,49
16764	BASE-M54	TOP BORDO	-17°25'09,741284"	-48°12'50,040692"	22K	795990,402	8071895,331	8071845,0626	795831,28	734,94	-12,23	747,17
16765	BASE-M54	TOP BORDO	-17°25'11,015894"	-48°12'48,396549"	22K	796038,382	8071855,416	8071805,88	795879,81	737,43	-12,23	749,66
16766	BASE-M54	TOP BORDO	-17°25'12,407140"	-48°12'46,608265"	22K	796090,566	8071811,851	8071763,1118	795932,60	740,21	-12,23	752,44
16767	BASE-M54	TOP BORDO	-17°25'12,151725"	-48°12'46,934258"	22K	796081,054	8071819,848	8071770,9635	795922,98	739,70	-12,23	751,93
16768	BASE-M54	TOP BORDO	-17°25'11,263358"	-48°12'48,078467"	22K	796047,664	8071847,667	8071798,2728	795889,20	737,94	-12,23	750,17
16769	BASE-M54	TOP BORDO	-17°25'16,623909"	-48°12'42,241068"	22K	796217,637	8071680,261	8071633,4792	796061,52	745,42	-12,23	757,65
16770	BASE-M54	TOP BORDO	-17°25'16,349492"	-48°12'42,458853"	22K	796211,329	8071688,796	8071641,9156	796055,09	745,30	-12,23	757,53
16771	BASE-M54	TOP BORDO	-17°25'16,104176"	-48°12'42,658484"	22K	796205,544	8071696,428	8071649,4574	796049,20	745,18	-12,23	757,41
16772	BASE-M54	TOP BORDO	-17°25'16,790137"	-48°12'42,113923"	22K	796221,317	8071675,093	8071628,3688	796065,28	745,50	-12,23	757,73
16773	BASE-M54	TOP BORDO	-17°25'17,590481"	-48°12'41,538025"	22K	796237,964	8071650,226	8071603,7633	796082,28	745,65	-12,23	757,88
16774	BASE-M54	TOP BORDO	-17°25'17,351499"	-48°12'41,702410"	22K	796233,217	8071657,648	8071611,1105	796077,43	745,65	-12,23	757,88

16775	BASE-M54	TOP BORDO	-17°25'17.134364"	-48°12'41.857590"	22K	796228,732	8071664,394	8071617,786	796072,84	745,60	-12,23	757,83
16776	BASE-M54	TOP BORDO	-17°25'15.877656"	-48°12'42.846891"	22K	796200,082	8071703,477	8071656,4214	796043,64	745,06	-12,23	757,29
16777	BASE-M54	TOP BORDO	-17°25'14.850829"	-48°12'43.781224"	22K	796172,952	8071735,465	8071687,9889	796016,06	744,23	-12,23	756,46
16778	BASE-M54	TOP BORDO	-17°25'14.719345"	-48°12'43.912413"	22K	796169,137	8071739,566	8071692,031	796012,18	744,07	-12,23	756,30
16779	BASE-M54	TOP BORDO	-17°25'14.426123"	-48°12'44.210570"	22K	796160,464	8071748,714	8071701,0453	796003,38	743,72	-12,23	755,95
16780	BASE-M54	TOP BORDO	-17°25'15.044043"	-48°12'43.593899"	22K	796178,397	8071729,441	8071682,049	796021,59	744,42	-12,23	756,65
16781	BASE-M54	TOP BORDO	-17°25'15.698595"	-48°12'43.000171"	22K	796195,636	8071709,051	8071661,9267	796039,11	744,95	-12,23	757,18
16782	BASE-M54	TOP BORDO	-17°25'15.434291"	-48°12'43.232160"	22K	796188,904	8071717,281	8071670,0517	796032,27	744,79	-12,23	757,02
16783	BASE-M54	TOP BORDO	-17°25'15.267893"	-48°12'43.384266"	22K	796184,487	8071722,465	8071675,1672	796027,78	744,63	-12,23	756,86
16784	BASE-M54	TOP BORDO	-17°25'09.470358"	-48°12'50.389747"	22K	795980,216	8071903,815	8071853,3911	795820,97	734,41	-12,23	746,64
16785	BASE-M54	TOP BORDO	-17°24'58.968606"	-48°13'03.932195"	22K	795855,009	8072232,675	8072176,219	795421,19	733,14	-12,23	745,37
16786	BASE-M54	TOP BORDO	-17°24'58.385050"	-48°13'04.683258"	22K	795563,091	8072235,948	8072194,1574	795399,02	734,18	-12,23	746,41
16787	BASE-M54	TOP BORDO	-17°24'57.897813"	-48°13'05.312781"	22K	795544,719	8072266,206	8072209,1351	795380,43	734,95	-12,23	747,18
16788	BASE-M54	TOP BORDO	-17°24'59.699821"	-48°13'02.988174"	22K	795612,559	8072209,777	8072153,7414	795449,06	731,91	-12,23	744,14
16789	BASE-M54	TOP BORDO	-17°25'00.847796"	-48°13'01.508206"	22K	795655,749	8072173,829	8072118,4525	795492,75	729,99	-12,23	742,22
16790	BASE-M54	TOP BORDO	-17°25'00.563291"	-48°13'01.877128"	22K	795644,982	8072182,739	8072127,1982	795481,86	730,46	-12,23	742,69
16791	BASE-M54	TOP BORDO	-17°25'00.038529"	-48°13'02.552397"	22K	795625,276	8072199,171	8072143,3295	795461,92	731,31	-12,23	743,54
16792	BASE-M54	TOP BORDO	-17°24'56.716147"	-48°13'06.836896"	22K	795500,24	8072303,209	8072245,4593	795335,44	736,94	-12,23	749,17
16793	BASE-M54	TOP BORDO	-17°24'54.400322"	-48°13'09.821370"	22K	795413,143	8072375,726	8072316,6473	795247,33	739,34	-12,23	751,57
16794	BASE-M54	TOP BORDO	-17°24'53.887249"	-48°13'10.479959"	22K	795393,924	8072391,791	8072332,419	795227,89	739,56	-12,23	751,79
16795	BASE-M54	TOP BORDO	-17°24'53.501270"	-48°13'10.976550"	22K	795379,432	8072403,877	8072344,2838	795213,23	739,64	-12,23	751,87
16796	BASE-M54	TOP BORDO	-17°24'54.790292"	-48°13'09.319705"	22K	795427,783	8072363,515	8072304,6597	795262,14	739,09	-12,23	751,32
16797	BASE-M54	TOP BORDO	-17°24'56.261819"	-48°13'07.423012"	22K	795483,135	8072317,436	8072259,4253	795318,14	737,60	-12,23	749,83
16798	BASE-M54	TOP BORDO	-17°24'55.734244"	-48°13'08.104512"	22K	795463,246	8072333,957	8072275,6429	795298,02	738,72	-12,23	750,46
16799	BASE-M54	TOP BORDO	-17°24'55.273985"	-48°13'08.696744"	22K	795445,963	8072348,369	8072289,7911	795280,54	738,72	-12,23	750,95
16800	BASE-M54	TOP BORDO	-17°25'05.783037"	-48°12'55.147658"	22K	795841,367	8072019,285	8071966,7416	795680,52	727,70	-12,23	739,93
16801	BASE-M54	TOP BORDO	-17°25'05.221748"	-48°12'55.863098"	22K	795820,489	8072036,692	8071983,8299	795659,40	727,19	-12,23	739,42
16802	BASE-M54	TOP BORDO	-17°25'04.941813"	-48°12'56.230581"	22K	795809,765	8072045,627	8071992,6013	795648,55	727,00	-12,23	739,23
16803	BASE-M54	TOP BORDO	-17°25'05.884431"	-48°12'55.017234"	22K	795845,173	8072016,11	8071963,6247	795684,37	727,82	-12,23	740,05
16804	BASE-M54	TOP BORDO	-17°25'07.869011"	-48°12'52.458375"	22K	795919,847	8071953,963	8071902,6176	795759,91	731,22	-12,23	743,45
16805	BASE-M54	TOP BORDO	-17°25'06.710039"	-48°12'53.952323"	22K	795876,25	8071990,256	8071938,2451	795715,80	729,07	-12,23	741,30
16806	BASE-M54	TOP BORDO	-17°25'06.287303"	-48°12'54.497544"	22K	795860,339	8072003,494	8071951,2402	795699,71	728,37	-12,23	740,60
16807	BASE-M54	TOP BORDO	-17°25'04.387285"	-48°12'56.945796"	22K	795788,893	8072062,992	8072009,6477	795627,44	726,84	-12,23	739,07
16808	BASE-M54	TOP BORDO	-17°25'02.078512"	-48°12'59.924169"	22K	795701,975	8072135,291	8072080,6201	795539,51	728,10	-12,23	740,33
16809	BASE-M54	TOP BORDO	-17°25'01.633597"	-48°13'00.494812"	22K	795685,323	8072149,222	8072094,2969	795522,67	728,75	-12,23	740,98
16810	BASE-M54	TOP BORDO	-17°25'01.134368"	-48°13'01.140675"	22K	795666,474	8072164,856	8072109,6432	795503,60	729,53	-12,23	741,76
16811	BASE-M54	TOP BORDO	-17°25'02.491058"	-48°12'59.389201"	22K	795717,588	8072122,371	8072067,9383	795555,30	727,61	-12,23	739,84
16812	BASE-M54	TOP BORDO	-17°25'03.920285"	-48°12'57.547965"	22K	795771,32	8072077,616	8072024,0035	795609,66	726,84	-12,23	739,07
16813	BASE-M54	TOP BORDO	-17°25'03.499523"	-48°12'58.090442"	22K	795755,489	8072090,792	8072036,9378	795593,64	726,93	-12,23	739,16
16814	BASE-M54	TOP BORDO	-17°25'02.843946"	-48°12'58.935462"	22K	795730,829	8072111,321	8072057,0904	795568,70	727,29	-12,23	739,52
16815	BASE-M54	TOP BORDO	-17°25'17.794287"	-48°12'41.401436"	22K	796241,906	8071643,898	8071597,4975	796086,31	745,62	-12,23	757,85
16816	BASE-M54	TOP BORDO	-17°25'35.688902"	-48°12'32.604513"	22K	796493,64	8071089,659	8071047,3338	796346,03	736,49	-12,23	748,72
16817	BASE-M54	TOP BORDO	-17°25'35.401393"	-48°12'32.722875"	22K	796490,274	8071098,554	8071056,1733	796342,54	737,02	-12,23	749,25
16818	BASE-M54	TOP BORDO	-17°25'34.917665"	-48°12'32.927530"	22K	796484,448	8071113,522	8071071,0455	796336,50	737,83	-12,23	750,06
16819	BASE-M54	TOP BORDO	-17°25'35.936390"	-48°12'32.504435"	22K	796496,448	8071082,003	8071039,7248	796348,99	735,99	-12,23	748,22
16820	BASE-M54	TOP BORDO	-17°25'38.236611"	-48°12'31.639782"	22K	796520,983	8071010,874	8070969,004	796374,52	731,00	-12,23	748,22
16821	BASE-M54	TOP BORDO	-17°25'37.238195"	-48°12'32.004222"	22K	796510,67	8071041,743	8070999,7005	796363,76	733,35	-12,23	745,58
16822	BASE-M54	TOP BORDO	-17°25'36.600187"	-48°12'32.244210"	22K	796503,87	8071061,472	8071019,3162	796356,67	734,66	-12,23	746,89
16823	BASE-M54	TOP BORDO	-17°25'34.646828"	-48°12'33.045639"	22K	796481,082	8071121,904	8071079,3724	796333,01	738,27	-12,23	750,50
16824	BASE-M54	TOP BORDO	-17°25'32.613582"	-48°12'33.985466"	22K	796454,243	8071184,853	8071141,8842	796305,26	741,00	-12,23	753,23
16825	BASE-M54	TOP BORDO	-17°25'31.889609"	-48°12'34.338444"	22K	796444,145	8071207,275	8071164,1426	796294,84	741,61	-12,23	753,84

16826	BASE-M54	TOP BORDO	-17°25'31.431315"	-48°12'34.560320"	22K	796437,799	8071221,468	8071178,2327	796288,29	741,92	-12,23	754,15
16827	BASE-M54	TOP BORDO	-17°25'33.287584"	-48°12'33.662269"	22K	796463,484	8071163,981	8071121,1622	796314,80	740,25	-12,23	752,48
16828	BASE-M54	TOP BORDO	-17°25'34.376107"	-48°12'33.164966"	22K	796477,68	8071130,283	8071087,6957	796329,49	738,70	-12,23	750,93
16829	BASE-M54	TOP BORDO	-17°25'33.960135"	-48°12'33.351624"	22K	796472,355	8071143,159	8071100,4847	796323,97	739,36	-12,23	751,59
16830	BASE-M54	TOP BORDO	-17°25'33.406755"	-48°12'33.606070"	22K	796465,09	8071160,291	8071117,4983	796316,46	740,11	-12,23	752,34
16831	BASE-M54	TOP BORDO	-17°25'43.606121"	-48°12'29.910910"	22K	796569,622	8070844,959	8070803,9162	796425,56	718,21	-12,23	730,44
16832	BASE-M54	TOP BORDO	-17°25'43.088923"	-48°12'30.051567"	22K	796565,701	8070860,929	8070819,8178	796421,41	719,34	-12,23	731,57
16833	BASE-M54	TOP BORDO	-17°25'42.397887"	-48°12'30.242381"	22K	796560,377	8070882,268	8070841,0641	796415,78	720,86	-12,23	733,09
16834	BASE-M54	TOP BORDO	-17°25'43.870704"	-48°12'29.840711"	22K	796571,576	8070836,79	8070795,7814	796427,64	717,63	-12,23	729,86
16835	BASE-M54	TOP BORDO	-17°25'44.656008"	-48°12'29.640029"	22K	796577,149	8070812,547	8070771,6367	796433,56	715,88	-12,23	728,11
16836	BASE-M54	TOP BORDO	-17°25'44.299993"	-48°12'29.799077"	22K	796574,655	8070823,537	8070782,5826	796430,91	716,66	-12,23	728,89
16837	BASE-M54	TOP BORDO	-17°25'43.966781"	-48°12'29.816119"	22K	796572,259	8070833,824	8070792,8275	796428,36	717,41	-12,23	729,64
16838	BASE-M54	TOP BORDO	-17°25'42.011516"	-48°12'30.356019"	22K	796557,195	8070894,202	8070852,9432	796412,42	721,74	-12,23	733,97
16839	BASE-M54	TOP BORDO	-17°25'40.176433"	-48°12'30.960531"	22K	796540,169	8070950,911	8070909,3636	796394,57	726,13	-12,23	738,36
16840	BASE-M54	TOP BORDO	-17°25'39.408190"	-48°12'31.228105"	22K	796532,613	8070974,658	8070932,9835	796386,67	728,03	-12,23	740,26
16841	BASE-M54	TOP BORDO	-17°25'38.440977"	-48°12'31.566538"	22K	796523,054	8071004,556	8070962,7207	796376,68	730,51	-12,23	742,74
16842	BASE-M54	TOP BORDO	-17°25'40.290426"	-48°12'30.919954"	22K	796541,316	8070947,387	8070905,8589	796395,77	725,85	-12,23	738,08
16843	BASE-M54	TOP BORDO	-17°25'41.706151"	-48°12'30.450578"	22K	796554,54	8070903,636	8070862,3318	796409,63	722,45	-12,23	734,68
16844	BASE-M54	TOP BORDO	-17°25'41.213953"	-48°12'30.609852"	22K	796550,058	8070918,845	8070877,4647	796404,93	723,62	-12,23	735,85
16845	BASE-M54	TOP BORDO	-17°25'40.799630"	-48°12'30.747045"	22K	796546,193	8070931,649	8070890,2032	796400,88	724,62	-12,23	736,85
16846	BASE-M54	TOP BORDO	-17°25'30.797330"	-48°12'34.869428"	22K	796428,956	8071241,103	8071197,7244	796279,16	742,16	-12,23	754,39
16847	BASE-M54	TOP BORDO	-17°25'21.712224"	-48°12'39.290603"	22K	796302,48	8071522,471	8071477,043	796148,63	742,34	-12,23	754,57
16848	BASE-M54	TOP BORDO	-17°25'20.855623"	-48°12'39.705015"	22K	796290,627	8071548,999	8071503,3788	796136,40	743,17	-12,23	755,40
16849	BASE-M54	TOP BORDO	-17°25'20.067179"	-48°12'40.095092"	22K	796279,462	8071573,42	8071527,6192	796124,88	743,93	-12,23	756,16
16850	BASE-M54	TOP BORDO	-17°25'22.173960"	-48°12'39.066041"	22K	796308,904	8071508,171	8071462,8471	796155,26	741,94	-12,23	754,17
16851	BASE-M54	TOP BORDO	-17°25'23.088655"	-48°12'38.623855"	22K	796321,551	8071479,844	8071434,7251	796168,32	741,45	-12,23	753,68
16852	BASE-M54	TOP BORDO	-17°25'22.967699"	-48°12'38.682687"	22K	796319,868	8071483,59	8071438,4438	796166,58	741,50	-12,23	753,73
16853	BASE-M54	TOP BORDO	-17°25'22.639261"	-48°12'38.840679"	22K	796315,35	8071493,761	8071448,5415	796161,92	741,60	-12,23	753,83
16854	BASE-M54	TOP BORDO	-17°25'19.607685"	-48°12'40.328898"	22K	796272,764	8071587,655	8071541,7461	796117,98	744,42	-12,23	756,65
16855	BASE-M54	TOP BORDO	-17°25'18.458567"	-48°12'40.977928"	22K	796254,114	8071623,282	8071577,0749	796098,81	745,40	-12,23	757,63
16856	BASE-M54	TOP BORDO	-17°25'18.304397"	-48°12'41.072313"	22K	796251,396	8071628,065	8071581,8147	796096,03	745,47	-12,23	757,70
16857	BASE-M54	TOP BORDO	-17°25'18.042719"	-48°12'41.238702"	22K	796246,6	8071636,186	8071589,8597	796091,12	745,55	-12,23	757,78
16858	BASE-M54	TOP BORDO	-17°25'18.607375"	-48°12'40.888331"	22K	796256,693	8071618,666	8071572,5	796101,46	745,31	-12,23	757,54
16859	BASE-M54	TOP BORDO	-17°25'19.463978"	-48°12'40.404364"	22K	796270,6	8071592,108	8071546,1643	796115,75	744,57	-12,23	756,80
16860	BASE-M54	TOP BORDO	-17°25'19.300295"	-48°12'40.492697"	22K	796268,065	8071597,181	8071551,1966	796113,14	744,73	-12,23	756,96
16861	BASE-M54	TOP BORDO	-17°25'18.920745"	-48°12'40.703581"	22K	796262,008	8071608,947	8071562,8657	796106,91	745,07	-12,23	757,30
16862	BASE-M54	TOP BORDO	-17°25'18.920745"	-48°12'36.655879"	22K	796377,849	8071354,609	8071310,4023	796226,42	741,32	-12,23	753,55
16863	BASE-M54	TOP BORDO	-17°25'27.004007"	-48°12'36.717026"	22K	796376,101	8071358,584	8071314,3489	796224,61	741,29	-12,23	753,52
16864	BASE-M54	TOP BORDO	-17°25'26.915903"	-48°12'36.760764"	22K	796374,849	8071361,313	8071317,0577	796223,32	741,25	-12,23	753,48
16865	BASE-M54	TOP BORDO	-17°25'28.641312"	-48°12'35.919747"	22K	796398,909	8071307,876	8071264,0105	796248,15	741,84	-12,23	754,07
16866	BASE-M54	TOP BORDO	-17°25'30.467841"	-48°12'35.031266"	22K	796424,325	8071251,308	8071207,8544	796274,38	742,18	-12,23	754,41
16867	BASE-M54	TOP BORDO	-17°25'29.736839"	-48°12'35.386144"	22K	796414,174	8071273,947	8071230,3289	796263,91	742,20	-12,23	754,43
16868	BASE-M54	TOP BORDO	-17°25'29.203345"	-48°12'35.646955"	22K	796406,712	8071290,47	8071246,731	796256,21	742,05	-12,23	754,28
16869	BASE-M54	TOP BORDO	-17°25'26.416887"	-48°12'37.004455"	22K	796367,877	8071376,768	8071332,3998	796216,13	741,04	-12,23	753,27
16870	BASE-M54	TOP BORDO	-17°25'24.113838"	-48°12'38.127600"	22K	796335,745	8071448,095	8071403,2062	796182,97	740,82	-12,23	753,05
16871	BASE-M54	TOP BORDO	-17°25'23.962045"	-48°12'38.201294"	22K	796333,637	8071452,796	8071407,873	796180,79	740,88	-12,23	753,11
16872	BASE-M54	TOP BORDO	-17°25'23.688979"	-48°12'38.332064"	22K	796329,898	8071461,252	8071416,2684	796176,93	741,03	-12,23	753,26
16873	BASE-M54	TOP BORDO	-17°25'24.316708"	-48°12'38.026411"	22K	796338,642	8071441,811	8071396,969	796185,96	740,74	-12,23	752,97
16874	BASE-M54	TOP BORDO	-17°25'25.328236"	-48°12'37.534696"	22K	796352,768	8071410,484	8071365,87	796200,47	740,74	-12,23	752,97
16875	BASE-M54	TOP BORDO	-17°25'25.045518"	-48°12'37.672623"	22K	796348,702	8071419,24	8071374,5621	796196,40	740,69	-12,23	752,92
16876	BASE-M54	TOP BORDO	-17°25'24.536803"	-48°12'37.920185"	22K	796341,68	8071434,995	8071390,2023	796189,09	740,70	-12,23	752,93

16877	BASE-M54	TOP BORDO	-17°24'19,423068"	-48°13'46,638676"	22K	794341,494	8073467,406	8073391,8507	794160,34	715,15	-12,22	727,37
16878	BASE-M54	TOP BORDO	-17°24'18,764870"	-48°13'47,178502"	22K	794325,845	8073487,883	8073412,0842	794144,40	715,90	-12,22	728,12
16879	BASE-M54	TOP BORDO	-17°24'17,947876"	-48°13'47,850379"	22K	794306,367	8073513,301	8073437,1992	794124,56	717,07	-12,22	729,29
16880	BASE-M54	TOP BORDO	-17°24'20,103440"	-48°13'46,080397"	22K	794357,678	8073446,239	8073370,9354	794176,83	714,55	-12,22	726,77
16881	BASE-M54	TOP BORDO	-17°24'22,540401"	-48°13'44,083450"	22K	794415,566	8073370,424	8073296,0211	794235,79	712,11	-12,22	724,33
16882	BASE-M54	TOP BORDO	-17°24'21,668057"	-48°13'44,798192"	22K	794394,847	8073397,563	8073322,8377	794214,69	713,01	-12,22	725,23
16883	BASE-M54	TOP BORDO	-17°24'20,716026"	-48°13'45,580299"	22K	794372,174	8073427,182	8073352,104	794191,59	713,88	-12,22	726,10
16884	BASE-M54	TOP BORDO	-17°24'17,248282"	-48°13'48,424587"	22K	794289,721	8073535,066	8073458,7053	794107,61	718,20	-12,22	730,42
16885	BASE-M54	TOP BORDO	-17°24'13,373828"	-48°13'51,592018"	22K	794197,905	8073655,598	8073577,8088	794014,08	724,38	-12,22	736,60
16886	BASE-M54	TOP BORDO	-17°24'12,999578"	-48°13'51,898720"	22K	794189,014	8073667,241	8073589,3135	794005,02	724,69	-12,22	736,91
16887	BASE-M54	TOP BORDO	-17°24'12,737183"	-48°13'52,331918"	22K	794176,455	8073683,618	8073605,4952	793992,23	724,99	-12,22	737,21
16888	BASE-M54	TOP BORDO	-17°24'13,737375"	-48°13'51,296448"	22K	794206,472	8073644,289	8073566,6331	794022,81	723,93	-12,22	736,15
16889	BASE-M54	TOP BORDO	-17°24'16,905324"	-48°13'48,704409"	22K	794281,61	8073545,735	8073469,2481	794099,34	718,80	-12,22	731,02
16890	BASE-M54	TOP BORDO	-17°24'15,543069"	-48°13'49,818064"	22K	794249,328	8073588,114	8073511,1248	794066,46	721,39	-12,22	733,61
16891	BASE-M54	TOP BORDO	-17°24'14,846676"	-48°13'50,388833"	22K	794232,782	8073609,779	8073532,5324	794049,61	722,56	-12,22	734,78
16892	BASE-M54	TOP BORDO	-17°24'28,830217"	-48°13'38,934605"	22K	794564,817	8073174,746	8073102,6657	794387,82	709,16	-12,22	721,38
16893	BASE-M54	TOP BORDO	-17°24'28,417520"	-48°13'39,274376"	22K	794554,967	8073187,586	8073115,3525	794377,79	708,79	-12,22	721,01
16894	BASE-M54	TOP BORDO	-17°24'28,025605"	-48°13'39,596090"	22K	794545,641	8073199,779	8073127,4003	794368,29	708,59	-12,22	720,81
16895	BASE-M54	TOP BORDO	-17°24'29,094335"	-48°13'38,717998"	22K	794571,096	8073166,529	8073094,5464	794394,21	709,44	-12,22	721,66
16896	BASE-M54	TOP BORDO	-17°24'30,854384"	-48°13'37,274703"	22K	794612,934	8073111,772	8073040,4405	794436,83	711,94	-12,22	724,16
16897	BASE-M54	TOP BORDO	-17°24'30,392824"	-48°13'37,654054"	22K	794601,937	8073126,132	8073054,6294	794425,63	711,16	-12,22	723,38
16898	BASE-M54	TOP BORDO	-17°24'29,848440"	-48°13'38,099602"	22K	794589,022	8073143,068	8073071,3644	794412,47	710,35	-12,22	722,57
16899	BASE-M54	TOP BORDO	-17°24'27,865734"	-48°13'39,775452"	22K	794541,892	8073204,752	8073133,315	794364,47	708,53	-12,22	720,75
16900	BASE-M54	TOP BORDO	-17°24'25,189742"	-48°13'41,916073"	22K	794478,392	8073288,003	8073214,5778	794299,79	709,40	-12,22	721,62
16901	BASE-M54	TOP BORDO	-17°24'23,539549"	-48°13'43,267138"	22K	794439,228	8073339,341	8073265,3063	794259,89	711,14	-12,22	723,36
16902	BASE-M54	TOP BORDO	-17°24'22,655210"	-48°13'43,991172"	22K	794418,24	8073366,853	8073292,4918	794238,51	712,00	-12,22	724,22
16903	BASE-M54	TOP BORDO	-17°24'25,968117"	-48°13'41,277644"	22K	794496,899	8073263,787	8073190,6497	794318,64	708,82	-12,22	721,04
16904	BASE-M54	TOP BORDO	-17°24'27,357828"	-48°13'40,140884"	22K	794529,85	8073220,553	8073147,9286	794352,20	708,45	-12,22	720,67
16905	BASE-M54	TOP BORDO	-17°24'26,853705"	-48°13'40,552568"	22K	794517,917	8073236,236	8073163,4258	794340,05	708,48	-12,22	720,70
16906	BASE-M54	TOP BORDO	-17°24'26,174929"	-48°13'41,108328"	22K	794501,807	8073257,353	8073184,2921	794323,64	708,71	-12,22	720,93
16907	BASE-M54	TOP BORDO	-17°24'12,185073"	-48°13'52,567668"	22K	794169,621	8073692,581	8073614,3519	793985,27	725,07	-12,22	737,29
16908	BASE-M54	TOP BORDO	-17°23'58,114851"	-48°14'04,023851"	22K	793837,549	8074130,272	8074046,8767	793646,98	712,67	-12,21	724,88
16909	BASE-M54	TOP BORDO	-17°23'57,818589"	-48°14'04,262862"	22K	793830,622	8074139,487	8074055,9839	793639,92	712,34	-12,21	724,55
16910	BASE-M54	TOP BORDO	-17°23'56,098687"	-48°14'05,655018"	22K	793790,272	8074192,985	8074108,8541	793598,81	710,19	-12,21	722,40
16911	BASE-M54	TOP BORDO	-17°23'59,690409"	-48°14'02,746784"	22K	793874,564	8074081,263	8073998,4436	793684,69	714,70	-12,21	726,91
16912	BASE-M54	TOP BORDO	-17°24'02,702155"	-48°14'00,305692"	22K	793945,317	8073987,58	8073905,8615	793756,78	718,40	-12,21	730,61
16913	BASE-M54	TOP BORDO	-17°24'02,196938"	-48°14'00,714617"	22K	793933,465	8074003,295	8073921,392	793744,70	717,78	-12,21	729,99
16914	BASE-M54	TOP BORDO	-17°24'01,538384"	-48°14'01,250932"	22K	793917,919	8074023,781	8073941,6362	793728,87	716,95	-12,21	729,16
16915	BASE-M54	TOP BORDO	-17°23'55,872091"	-48°14'05,837686"	22K	793784,978	8074200,033	8074115,8197	793593,42	709,95	-12,21	722,16
16916	BASE-M54	TOP BORDO	-17°23'54,788721"	-48°14'06,725352"	22K	793759,244	8074233,736	8074149,1226	793567,21	709,08	-12,21	721,29
16917	BASE-M54	TOP BORDO	-17°23'54,681619"	-48°14'06,818048"	22K	793756,554	8074237,07	8074152,4149	793564,47	709,00	-12,21	721,21
16918	BASE-M54	TOP BORDO	-17°23'54,409459"	-48°14'07,058083"	22K	793749,586	8074245,544	8074160,781	793557,38	708,88	-12,21	721,09
16919	BASE-M54	TOP BORDO	-17°23'54,976454"	-48°14'06,567481"	22K	793763,823	8074227,894	8074143,3517	793571,87	709,20	-12,21	721,41
16920	BASE-M54	TOP BORDO	-17°23'55,793743"	-48°14'05,898730"	22K	793783,221	8074202,469	8074118,2281	793591,62	709,86	-12,21	722,07
16921	BASE-M54	TOP BORDO	-17°23'55,603427"	-48°14'06,055524"	22K	793778,664	8074208,39	8074124,0785	793586,97	709,68	-12,21	721,89
16922	BASE-M54	TOP BORDO	-17°23'55,143269"	-48°14'06,429664"	22K	793767,819	8074222,704	8074138,2238	793575,94	709,34	-12,21	721,55
16923	BASE-M54	TOP BORDO	-17°24'08,376377"	-48°13'55,687025"	22K	794079,194	8073811,069	8073731,4333	793893,16	723,43	-12,22	735,65
16924	BASE-M54	TOP BORDO	-17°24'07,596660"	-48°13'56,328385"	22K	794060,6	8073835,327	8073755,4022	793874,22	722,78	-12,22	735,00
16925	BASE-M54	TOP BORDO	-17°24'07,478220"	-48°13'56,423930"	22K	794057,831	8073839,011	8073759,0431	793871,40	722,70	-12,22	734,92
16926	BASE-M54	TOP BORDO	-17°24'10,419667"	-48°13'54,012178"	22K	794127,747	8073747,502	8073668,6215	793942,62	724,97	-12,22	737,15
16927	BASE-M54	TOP BORDO	-17°24'11,600865"	-48°13'53,044605"	22K	794155,796	8073710,755	8073632,3108	793971,19	725,23	-12,22	737,45

16928	BASE-M54	TOP BORDO	-17°24'11.422672"	-48°13'53.191539"	22K	794151,536	8073716,299	8073637,7885	793966,85	725,23	-12,22	737,45
16929	BASE-M54	TOP BORDO	-17°24'11.098714"	-48°13'53.456171"	22K	794143,865	8073726,377	8073647,7472	793959,03	725,24	-12,22	737,46
16930	BASE-M54	TOP BORDO	-17°24'07.376451"	-48°13'56.507238"	22K	794055,416	8073842,177	8073762,1715	793868,94	722,61	-12,22	734,83
16931	BASE-M54	TOP BORDO	-17°24'04.727653"	-48°13'58.668932"	22K	793992,754	8073924,577	8073843,5967	793805,11	720,48	-12,21	732,69
16932	BASE-M54	TOP BORDO	-17°24'03.845267"	-48°13'59.380567"	22K	793972,13	8073952,023	8073870,7217	793784,10	719,65	-12,21	731,86
16933	BASE-M54	TOP BORDO	-17°24'02.824612"	-48°14'00.206802"	22K	793948,183	8073983,771	8073902,0971	793759,70	718,53	-12,21	730,74
16934	BASE-M54	TOP BORDO	-17°24'05.907932"	-48°13'57.711819"	22K	794020,495	8073987,863	8073807,3144	793833,37	721,44	-12,21	733,65
16935	BASE-M54	TOP BORDO	-17°24'07.267911"	-48°13'56.596945"	22K	794052,815	8073845,554	8073765,5081	793866,29	722,52	-12,21	734,73
16936	BASE-M54	TOP BORDO	-17°24'06.679037"	-48°13'57.079938"	22K	794038,813	8073863,874	8073783,6103	793852,03	722,04	-12,21	734,25
16937	BASE-M54	TOP BORDO	-17°24'06.385441"	-48°13'57.318746"	22K	794031,891	8073873,007	8073792,6356	793844,98	721,81	-12,21	734,02
16938	BASE-M54	TOP BORDO	-17°24'31.259691"	-48°13'36.943676"	22K	794622,529	8073099,163	8073027,9809	794446,60	712,72	-12,22	724,94
16939	BASE-M54	TOP BORDO	-17°24'47.290953"	-48°13'18.945046"	22K	795146,893	8072598,327	8072535,1853	794977,99	728,47	-12,22	740,69
16940	BASE-M54	TOP BORDO	-17°24'46.814949"	-48°13'19.555923"	22K	795129,066	8072613,231	8072549,8173	794959,95	727,99	-12,22	740,21
16941	BASE-M54	TOP BORDO	-17°24'46.483771"	-48°13'19.980088"	22K	795116,688	8072623,6	8072559,9974	794947,43	727,73	-12,22	739,95
16942	BASE-M54	TOP BORDO	-17°24'47.439520"	-48°13'18.756044"	22K	795152,408	8072593,676	8072530,6185	794983,57	728,66	-12,22	740,88
16943	BASE-M54	TOP BORDO	-17°24'48.403530"	-48°13'17.520798"	22K	795188,455	8072563,493	8072500,9855	795020,03	730,79	-12,22	743,01
16944	BASE-M54	TOP BORDO	-17°24'48.011448"	-48°13'18.023129"	22K	795173,796	8072575,769	8072513,0378	795005,20	729,81	-12,22	742,03
16945	BASE-M54	TOP BORDO	-17°24'47.614004"	-48°13'18.532617"	22K	795158,928	8072588,213	8072525,255	794990,16	728,96	-12,22	741,18
16946	BASE-M54	TOP BORDO	-17°24'46.308421"	-48°13'20.204374"	22K	795110,143	8072629,09	8072565,3875	794940,81	727,66	-12,22	739,88
16947	BASE-M54	TOP BORDO	-17°24'44.010334"	-48°13'23.150968"	22K	795024,154	8072701,043	8072636,0285	794853,82	727,82	-12,22	740,06
16948	BASE-M54	TOP BORDO	-17°24'43.261438"	-48°13'24.109368"	22K	794996,186	8072724,49	8072625,52	794825,52	727,84	-12,22	740,04
16949	BASE-M54	TOP BORDO	-17°24'42.598551"	-48°13'24.961999"	22K	794971,303	8072745,246	8072679,4252	794800,35	727,75	-12,22	739,97
16950	BASE-M54	TOP BORDO	-17°24'44.727911"	-48°13'22.231474"	22K	795050,987	8072678,576	8072613,9709	794880,96	727,62	-12,22	739,84
16951	BASE-M54	TOP BORDO	-17°24'45.599667"	-48°13'21.112937"	22K	795083,629	8072651,281	8072587,174	794913,99	727,49	-12,22	739,71
16952	BASE-M54	TOP BORDO	-17°24'45.291906"	-48°13'21.507557"	22K	795072,113	8072660,917	8072596,6343	794902,34	727,50	-12,22	739,72
16953	BASE-M54	TOP BORDO	-17°24'44.822439"	-48°13'22.109493"	22K	795054,547	8072675,616	8072611,0652	794884,57	727,61	-12,22	739,83
16954	BASE-M54	TOP BORDO	-17°24'52.044865"	-48°13'12.853392"	22K	795324,659	8072449,482	8072389,0531	795157,82	739,14	-12,22	751,36
16955	BASE-M54	TOP BORDO	-17°24'51.857362"	-48°13'13.091953"	22K	795317,698	8072455,352	8072394,8168	795150,78	738,94	-12,22	751,16
16956	BASE-M54	TOP BORDO	-17°24'51.348059"	-48°13'13.746009"	22K	795298,611	8072471,299	8072410,4725	795131,47	738,33	-12,22	750,55
16957	BASE-M54	TOP BORDO	-17°24'52.325686"	-48°13'12.487922"	22K	795335,326	8072440,687	8072380,4208	795168,61	739,38	-12,22	751,60
16958	BASE-M54	TOP BORDO	-17°24'53.149117"	-48°13'11.430096"	22K	795366,196	8072414,904	8072355,1088	795199,84	739,65	-12,23	751,88
16959	BASE-M54	TOP BORDO	-17°24'52.595124"	-48°13'12.143043"	22K	795345,39	8072432,251	8072372,1384	795178,80	739,52	-12,22	751,74
16960	BASE-M54	TOP BORDO	-17°24'52.408910"	-48°13'12.383040"	22K	795338,386	8072438,082	8072377,8625	795171,71	739,43	-12,22	751,65
16961	BASE-M54	TOP BORDO	-17°24'50.945520"	-48°13'14.262861"	22K	795283,528	8072483,903	8072422,8464	795116,21	737,54	-12,22	749,76
16962	BASE-M54	TOP BORDO	-17°24'49.044788"	-48°13'16.696146"	22K	795212,521	8072543,414	8072481,2737	795044,38	732,59	-12,22	744,81
16963	BASE-M54	TOP BORDO	-17°24'48.933462"	-48°13'16.839751"	22K	795208,33	8072546,9	8072484,6958	795040,14	732,28	-12,22	744,50
16964	BASE-M54	TOP BORDO	-17°24'48.857570"	-48°13'16.938865"	22K	795205,437	8072549,277	8072487,0287	795037,21	732,06	-12,22	744,28
16965	BASE-M54	TOP BORDO	-17°24'49.115909"	-48°13'16.606856"	22K	795215,126	8072541,188	8072479,0875	795047,02	732,79	-12,22	745,01
16966	BASE-M54	TOP BORDO	-17°24'50.594638"	-48°13'14.714488"	22K	795270,348	8072494,89	8072433,6323	795102,88	736,78	-12,22	749,00
16967	BASE-M54	TOP BORDO	-17°24'50.511672"	-48°13'14.819230"	22K	795267,292	8072497,487	8072436,1826	795099,79	736,60	-12,22	748,82
16968	BASE-M54	TOP BORDO	-17°24'50.170473"	-48°13'15.256521"	22K	795254,531	8072508,17	8072446,6709	795086,88	735,77	-12,22	747,99
16969	BASE-M54	TOP BORDO	-17°24'41.797373"	-48°13'25.987725"	22K	794941,37	8072770,33	8072704,0525	794770,07	727,59	-12,22	739,81
16970	BASE-M54	TOP BORDO	-17°24'35.665923"	-48°13'33.239813"	22K	794729,944	8072962,041	8072892,5284	794555,96	721,30	-12,22	733,52
16971	BASE-M54	TOP BORDO	-17°24'35.267550"	-48°13'33.606431"	22K	794719,295	8072974,452	8072904,7746	794545,14	720,60	-12,22	732,82
16972	BASE-M54	TOP BORDO	-17°24'35.000223"	-48°13'33.844594"	22K	794712,381	8072982,777	8072912,9925	794538,11	720,12	-12,22	732,34
16973	BASE-M54	TOP BORDO	-17°24'35.850510"	-48°13'33.066764"	22K	794734,972	8072956,289	8072886,8541	794561,07	721,60	-12,22	733,82
16974	BASE-M54	TOP BORDO	-17°24'36.301638"	-48°13'32.627221"	22K	794747,751	8072942,224	8072872,9862	794574,05	722,35	-12,22	734,57
16975	BASE-M54	TOP BORDO	-17°24'36.127034"	-48°13'32.800390"	22K	794742,715	8072947,669	8072878,3536	794568,94	722,05	-12,22	734,27
16976	BASE-M54	TOP BORDO	-17°24'35.995492"	-48°13'32.928244"	22K	794738,998	8072951,77	8072882,3972	794565,16	721,83	-12,22	734,05
16977	BASE-M54	TOP BORDO	-17°24'34.699959"	-48°13'34.105806"	22K	794704,801	8072992,125	8072922,2229	794530,40	719,57	-12,22	731,79
16978	BASE-M54	TOP BORDO	-17°24'32.621519"	-48°13'35.829329"	22K	794654,83	8073056,796	8072986,1166	794479,51	715,58	-12,22	727,80

16979	BASE-M54	TOP BORDO	-17°24'32,482862"	-48°13'35,941204"	22K	794651,588	8073061,109	8072990,3791	794476,20	715,29	-12,22	727,51
16980	BASE-M54	TOP BORDO	-17°24'32,199815"	-48°13'36,173473"	22K	794644,855	8073069,915	8072999,0803	794469,35	714,67	-12,22	726,89
16981	BASE-M54	TOP BORDO	-17°24'33,005541"	-48°13'35,515315"	22K	794663,932	8073044,849	8072974,3113	794488,78	716,44	-12,22	728,66
16982	BASE-M54	TOP BORDO	-17°24'34,452348"	-48°13'34,317020"	22K	794698,674	8072999,832	8072929,8347	794524,16	719,14	-12,22	731,36
16983	BASE-M54	TOP BORDO	-17°24'34,235480"	-48°13'34,499495"	22K	794693,382	8073006,581	8072936,5015	794518,77	718,76	-12,22	730,98
16984	BASE-M54	TOP BORDO	-17°24'33,520702"	-48°13'35,091131"	22K	794676,229	8073027,821	8072958,4746	794501,30	717,51	-12,22	729,73
16985	BASE-M54	TOP BORDO	-17°24'38,799910"	-48°13'29,819012"	22K	794829,566	8072864,174	8072796,1906	794656,96	725,64	-12,22	737,86
16986	BASE-M54	TOP BORDO	-17°24'38,698888"	-48°13'29,946304"	22K	794825,852	8072867,336	8072799,2959	794653,20	725,55	-12,22	737,77
16987	BASE-M54	TOP BORDO	-17°24'38,397508"	-48°13'30,321044"	22K	794814,92	8072876,767	8072808,56	794642,14	725,22	-12,22	737,44
16988	BASE-M54	TOP BORDO	-17°24'39,243994"	-48°13'29,260037"	22K	794845,875	8072850,276	8072782,5416	794673,46	725,97	-12,22	738,19
16989	BASE-M54	TOP BORDO	-17°24'41,115505"	-48°13'26,864275"	22K	794915,789	8072791,68	8072725,0122	794744,19	727,26	-12,22	739,48
16990	BASE-M54	TOP BORDO	-17°24'40,561525"	-48°13'27,572557"	22K	794895,12	8072809,024	8072742,0409	794723,28	726,95	-12,22	739,17
16991	BASE-M54	TOP BORDO	-17°24'39,584034"	-48°13'28,826433"	22K	794858,528	8072839,629	8072772,0876	794686,26	726,25	-12,22	738,47
16992	BASE-M54	TOP BORDO	-17°24'38,213709"	-48°13'30,543590"	22K	794808,43	8072882,516	8072814,2097	794635,57	725,03	-12,22	737,25
16993	BASE-M54	TOP BORDO	-17°24'37,154461"	-48°13'31,319805"	22K	794773,577	8072915,611	8072846,7705	794600,25	723,68	-12,22	735,90
16994	BASE-M54	TOP BORDO	-17°24'36,728573"	-48°13'32,189601"	22K	794760,484	8072928,904	8072859,8622	794586,97	723,05	-12,22	735,27
16995	BASE-M54	TOP BORDO	-17°24'36,452333"	-48°13'32,474020"	22K	794752,208	8072937,523	8072868,3538	794578,57	722,62	-12,22	734,84
16996	BASE-M54	TOP BORDO	-17°24'37,307948"	-48°13'31,574709"	22K	794778,384	8072910,819	8072842,0523	794605,13	723,92	-12,22	736,14
16997	BASE-M54	TOP BORDO	-17°24'37,861226"	-48°13'30,955774"	22K	794796,415	8072893,535	8072825,0448	794623,40	724,63	-12,22	736,85
16998	BASE-M54	TOP BORDO	-17°24'37,704114"	-48°13'31,136028"	22K	794791,162	8072898,445	8072829,8743	794618,08	724,43	-12,22	736,65
16999	BASE-M54	TOP BORDO	-17°24'37,545861"	-48°13'31,313759"	22K	794785,984	8072903,389	8072834,7389	794612,83	724,23	-12,22	736,45
17000	BASE-M54	TOP BORDO	-17°27'12,407189"	-48°12'30,332437"	22K	796517,253	8068113,562	8068073,58	796413,46	784,69	-12,23	796,92
17001	BASE-M54	TOP BORDO	-17°27'11,863995"	-48°12'30,313918"	22K	796518,044	8068130,263	8068090,2814	796414,00	784,93	-12,23	797,16
17002	BASE-M54	TOP BORDO	-17°27'11,186370"	-48°12'30,290271"	22K	796519,047	8068151,097	8068111,1163	796414,70	785,11	-12,23	797,34
17003	BASE-M54	TOP BORDO	-17°27'12,535110"	-48°12'30,336986"	22K	796517,061	8068109,629	8068069,6468	796413,32	784,63	-12,23	796,86
17004	BASE-M54	TOP BORDO	-17°27'13,445879"	-48°12'30,369104"	22K	796515,703	8068081,627	8068041,6436	796412,38	784,17	-12,23	796,40
17005	BASE-M54	TOP BORDO	-17°27'13,041911"	-48°12'30,354429"	22K	796516,318	8068094,047	8068054,0643	796412,81	784,39	-12,23	796,62
17006	BASE-M54	TOP BORDO	-17°27'12,867124"	-48°12'30,348490"	22K	796516,572	8068099,421	8068059,4384	796412,98	784,47	-12,23	796,70
17007	BASE-M54	TOP BORDO	-17°27'10,267619"	-48°12'30,259223"	22K	796520,377	8068179,345	8068139,3649	796415,61	785,26	-12,23	797,49
17008	BASE-M54	TOP BORDO	-17°27'07,552989"	-48°12'30,166900"	22K	796524,324	8068262,809	8068222,8311	796418,32	784,38	-12,23	796,61
17009	BASE-M54	TOP BORDO	-17°27'06,984177"	-48°12'30,145964"	22K	796525,198	8068280,297	8068240,3203	796418,94	783,92	-12,23	796,15
17010	BASE-M54	TOP BORDO	-17°27'05,926434"	-48°12'30,109107"	22K	796526,762	8068312,818	8068272,8425	796420,02	782,95	-12,23	795,18
17011	BASE-M54	TOP BORDO	-17°27'07,964175"	-48°12'30,181634"	22K	796523,704	8068250,167	8068210,1885	796417,89	784,62	-12,23	796,85
17012	BASE-M54	TOP BORDO	-17°27'09,936358"	-48°12'30,248080"	22K	796520,855	8068189,53	8068149,5501	796415,94	785,26	-12,23	797,49
17013	BASE-M54	TOP BORDO	-17°27'09,422797"	-48°12'30,230740"	22K	796521,598	8068205,32	8068165,3405	796416,45	785,18	-12,23	797,41
17014	BASE-M54	TOP BORDO	-17°27'08,569549"	-48°12'30,201809"	22K	796522,836	8068231,554	8068191,5752	796417,30	784,91	-12,23	797,14
17015	BASE-M54	TOP BORDO	-17°27'17,182090"	-48°12'30,499678"	22K	796510,167	8067966,755	8067926,767	796408,54	784,01	-12,23	796,24
17016	BASE-M54	TOP BORDO	-17°27'16,878577"	-48°12'30,489806"	22K	796510,595	8067976,087	8067936,099	796408,83	783,92	-12,23	796,15
17017	BASE-M54	TOP BORDO	-17°27'16,219228"	-48°12'30,466593"	22K	796511,577	8067996,359	8067956,3719	796409,51	783,82	-12,23	796,05
17018	BASE-M54	TOP BORDO	-17°27'18,445781"	-48°12'30,543725"	22K	796508,228	8067927,902	8067887,9125	796407,24	784,60	-12,23	796,83
17019	BASE-M54	TOP BORDO	-17°27'19,821279"	-48°12'30,592944"	22K	796506,296	8067885,612	8067845,6203	796405,80	785,64	-12,23	797,87
17020	BASE-M54	TOP BORDO	-17°27'19,530328"	-48°12'30,581730"	22K	796506,688	8067894,557	8067854,5661	796406,13	785,38	-12,23	797,61
17021	BASE-M54	TOP BORDO	-17°27'19,001260"	-48°12'30,564321"	22K	796507,44	8067910,824	8067870,8333	796406,64	785,00	-12,23	797,23
17022	BASE-M54	TOP BORDO	-17°27'15,498855"	-48°12'30,440753"	22K	796512,664	8068018,507	8067978,5211	796410,27	783,83	-12,23	796,06
17023	BASE-M54	TOP BORDO	-17°27'13,859493"	-48°12'30,387696"	22K	796514,968	8068068,912	8068028,9262	796411,83	783,99	-12,23	796,22
17024	BASE-M54	TOP BORDO	-17°27'13,738037"	-48°12'30,378268"	22K	796515,301	8068072,644	8068032,6607	796412,11	784,05	-12,23	796,28
17025	BASE-M54	TOP BORDO	-17°27'13,573961"	-48°12'30,373452"	22K	796515,517	8068077,689	8068037,7055	796412,25	784,11	-12,23	796,34
17026	BASE-M54	TOP BORDO	-17°27'13,997651"	-48°12'30,389655"	22K	796514,848	8068064,663	8068024,6783	796411,77	783,95	-12,23	796,18
17027	BASE-M54	TOP BORDO	-17°27'14,951111"	-48°12'30,422274"	22K	796513,456	8068035,348	8067995,3625	796410,82	783,76	-12,23	795,99
17028	BASE-M54	TOP BORDO	-17°27'14,678732"	-48°12'30,411691"	22K	796513,891	8068043,722	8068003,7373	796411,13	783,82	-12,23	796,05
17029	BASE-M54	TOP BORDO	-17°27'14,181271"	-48°12'30,394952"	22K	796514,609	8068059,017	8068019,0326	796411,62	783,91	-12,23	796,14

17030	BASE-M54	TOP BORDO	-17°27'05.160834"	-48°12'30.082770"	22K	796527,884	8068336,357	8068296,3823	796420,80	782,06	-12,23	794,29
17031	BASE-M54	TOP BORDO	-17°26'53.555216"	-48°12'29.673602"	22K	796545,185	8068693,177	8068653,2179	796432,83	755,55	-12,23	767,78
17032	BASE-M54	TOP BORDO	-17°26'52.845455"	-48°12'29.648783"	22K	796546,237	8068714,999	8068675,0408	796433,56	754,48	-12,23	766,71
17033	BASE-M54	TOP BORDO	-17°26'52.375274"	-48°12'29.632373"	22K	796546,933	8068729,455	8068689,4974	796434,04	753,97	-12,23	766,20
17034	BASE-M54	TOP BORDO	-17°26'54.064545"	-48°12'29.690500"	22K	796544,457	8068677,517	8068637,5577	796432,33	756,53	-12,23	768,76
17035	BASE-M54	TOP BORDO	-17°26'56.116403"	-48°12'29.763559"	22K	796541,377	8068614,432	8068574,4696	796430,18	761,66	-12,23	773,89
17036	BASE-M54	TOP BORDO	-17°26'55.252650"	-48°12'29.732044"	22K	796542,696	8068640,988	8068601,0273	796431,11	759,28	-12,23	771,51
17037	BASE-M54	TOP BORDO	-17°26'54.819743"	-48°12'29.716963"	22K	796543,336	8068654,298	8068614,3378	796431,55	758,16	-12,23	770,39
17038	BASE-M54	TOP BORDO	-17°26'52.015999"	-48°12'29.619556"	22K	796547,473	8068740,501	8068700,5439	796434,42	753,69	-12,23	765,92
17039	BASE-M54	TOP BORDO	-17°26'50.173621"	-48°12'29.555193"	22K	796550,202	8068797,146	8068757,1911	796436,31	753,45	-12,23	765,68
17040	BASE-M54	TOP BORDO	-17°26'49.902130"	-48°12'29.545306"	22K	796550,616	8068805,493	8068765,5386	796436,60	753,61	-12,23	765,84
17041	BASE-M54	TOP BORDO	-17°26'49.490717"	-48°12'29.530676"	22K	796551,233	8068818,142	8068778,1882	796437,03	753,96	-12,23	766,19
17042	BASE-M54	TOP BORDO	-17°26'50.519761"	-48°12'29.567904"	22K	796549,671	8068786,504	8068746,5484	796435,94	753,30	-12,23	765,53
17043	BASE-M54	TOP BORDO	-17°26'51.577086"	-48°12'29.605040"	22K	796548,099	8068753,996	8068714,0391	796434,85	753,44	-12,23	765,67
17044	BASE-M54	TOP BORDO	-17°26'51.060690"	-48°12'29.587200"	22K	796548,858	8068769,873	8068729,9166	796435,37	753,29	-12,23	765,52
17045	BASE-M54	TOP BORDO	-17°26'50.829562"	-48°12'29.578731"	22K	796549,212	8068776,979	8068737,0231	796435,62	753,26	-12,23	765,49
17046	BASE-M54	TOP BORDO	-17°27'02.014754"	-48°12'29.970363"	22K	796532,618	8068433,084	8068393,1142	796424,10	776,93	-12,23	789,16
17047	BASE-M54	TOP BORDO	-17°27'01.898574"	-48°12'29.966240"	22K	796532,792	8068436,656	8068396,6863	796424,22	776,69	-12,23	788,92
17048	BASE-M54	TOP BORDO	-17°27'00.996549"	-48°12'29.934055"	22K	796534,148	8068464,389	8068424,4207	796425,17	774,70	-12,23	786,93
17049	BASE-M54	TOP BORDO	-17°27'02.852231"	-48°12'29.998959"	22K	796531,397	8068407,335	8068367,3645	796423,26	778,54	-12,23	790,77
17050	BASE-M54	TOP BORDO	-17°27'04.747282"	-48°12'30.066243"	22K	796528,558	8068349,071	8068309,0977	796421,28	781,54	-12,23	793,77
17051	BASE-M54	TOP BORDO	-17°27'04.221337"	-48°12'30.046754"	22K	796529,37	8068365,241	8068325,2688	796421,86	780,81	-12,23	793,04
17052	BASE-M54	TOP BORDO	-17°27'03.504711"	-48°12'30.021499"	22K	796530,438	8068387,274	8068347,3028	796422,60	779,66	-12,23	791,89
17053	BASE-M54	TOP BORDO	-17°27'00.347246"	-48°12'29.910890"	22K	796535,124	8068484,352	8068444,3847	796425,85	773,15	-12,23	785,38
17054	BASE-M54	TOP BORDO	-17°26'57.891634"	-48°12'29.824508"	22K	796538,779	8068559,851	8068519,887	796428,39	766,56	-12,23	778,79
17055	BASE-M54	TOP BORDO	-17°26'57.259771"	-48°12'29.802398"	22K	796539,716	8068579,278	8068539,3147	796429,04	764,82	-12,23	777,05
17056	BASE-M54	TOP BORDO	-17°26'56.727604"	-48°12'29.784324"	22K	796540,489	8068595,64	8068555,6771	796429,57	763,28	-12,23	775,51
17057	BASE-M54	TOP BORDO	-17°26'59.003127"	-48°12'29.864543"	22K	796537,097	8068525,678	8068485,7121	796427,21	769,70	-12,23	781,93
17058	BASE-M54	TOP BORDO	-17°27'00.042851"	-48°12'29.905333"	22K	796535,425	8068493,713	8068453,7439	796426,01	772,40	-12,23	784,63
17059	BASE-M54	TOP BORDO	-17°26'59.919669"	-48°12'29.895660"	22K	796535,766	8068497,498	8068476,5314	796426,36	772,10	-12,23	784,33
17060	BASE-M54	TOP BORDO	-17°26'59.586690"	-48°12'31.02884916"	22K	796536,233	8068507,736	8068467,7694	796426,62	771,26	-12,23	783,49
17061	BASE-M54	TOP BORDO	-17°27'30.160483"	-48°12'30.628013"	22K	796505,038	8067875,193	8067835,1907	796404,76	785,89	-12,23	798,12
17062	BASE-M54	TOP BORDO	-17°27'31.119541"	-48°12'31.075313"	22K	796486,901	8067538,278	8067498,2342	796391,60	783,32	-12,23	795,55
17063	BASE-M54	TOP BORDO	-17°27'30.971999"	-48°12'31.081051"	22K	796486,798	8067542,819	8067502,7706	796391,44	783,50	-12,23	795,73
17064	BASE-M54	TOP BORDO	-17°27'30.843216"	-48°12'31.082336"	22K	796486,818	8067546,781	8067506,7303	796391,40	783,66	-12,23	795,89
17065	BASE-M54	TOP BORDO	-17°27'31.296095"	-48°12'31.065848"	22K	796487,101	8067532,843	8067492,8058	796391,88	783,10	-12,23	795,33
17066	BASE-M54	TOP BORDO	-17°27'32.692784"	-48°12'31.056822"	22K	796486,739	8067489,876	8067449,8623	796392,16	781,02	-12,23	793,25
17067	BASE-M54	TOP BORDO	-17°27'31.915360"	-48°12'31.028872"	22K	796487,914	8067513,778	8067473,7656	796392,98	782,32	-12,23	794,55
17068	BASE-M54	TOP BORDO	-17°27'31.611752"	-48°12'31.044576"	22K	796487,587	8067523,124	8067483,1005	796392,51	782,72	-12,23	794,95
17069	BASE-M54	TOP BORDO	-17°27'30.544554"	-48°12'31.077607"	22K	796487,092	8067555,966	8067515,9132	796391,54	784,05	-12,23	796,28
17070	BASE-M54	TOP BORDO	-17°27'28.200556"	-48°12'31.024386"	22K	796489,718	8067628,046	8067587,9836	796393,10	786,40	-12,23	798,63
17071	BASE-M54	TOP BORDO	-17°27'27.921204"	-48°12'31.031184"	22K	796489,643	8067636,642	8067596,5727	796392,97	786,60	-12,23	798,83
17072	BASE-M54	TOP BORDO	-17°27'27.737855"	-48°12'31.040583"	22K	796489,448	8067642,286	8067602,21	796392,62	786,72	-12,23	798,95
17073	BASE-M54	TOP BORDO	-17°27'28.461693"	-48°12'31.026130"	22K	796489,549	8067620,014	8067579,9545	796393,05	786,21	-12,23	798,44
17074	BASE-M54	TOP BORDO	-17°27'30.054310"	-48°12'31.065434"	22K	796487,672	8067571,041	8067530,9866	796391,89	784,65	-12,23	796,88
17075	BASE-M54	TOP BORDO	-17°27'29.196401"	-48°12'31.044943"	22K	796488,663	8067597,422	8067557,3645	796392,49	785,57	-12,23	797,80
17076	BASE-M54	TOP BORDO	-17°27'28.787905"	-48°12'31.034233"	22K	796489,163	8067609,983	8067569,9245	796392,81	785,96	-12,23	798,19
17077	BASE-M54	TOP BORDO	-17°27'38.863050"	-48°12'31.285230"	22K	796477,219	8067300,173	8067260,146	796385,44	768,05	-12,23	780,28
17078	BASE-M54	TOP BORDO	-17°27'38.596766"	-48°12'31.273504"	22K	796477,685	8067308,359	8067268,3334	796385,78	768,58	-12,23	780,81
17079	BASE-M54	TOP BORDO	-17°27'38.123978"	-48°12'31.256628"	22K	796478,396	8067322,895	8067282,8702	796386,28	769,57	-12,23	781,80
17080	BASE-M54	TOP BORDO	-17°27'39.080087"	-48°12'31.297726"	22K	796476,9	8067293,5	8067253,4728	796385,22	767,69	-12,23	779,92

17081	BASE-M54	TOP BORDO	-17°27'39,661991"	-48°12'31,315289"	22K	796475,972	8067275,61	8067235,5811	796384,56	766,86	-12,23	779,09
17082	BASE-M54	TOP BORDO	-17°27'39,461344"	-48°12'31,308254"	22K	796476,27	8067281,779	8067241,7504	796384,76	767,15	-12,23	779,38
17083	BASE-M54	TOP BORDO	-17°27'39,346216"	-48°12'31,302693"	22K	796476,486	8067285,318	8067245,2902	796384,93	767,31	-12,23	779,54
17084	BASE-M54	TOP BORDO	-17°27'37,745372"	-48°12'31,242347"	22K	796478,988	8067334,535	8067294,5111	796386,70	770,42	-12,23	782,65
17085	BASE-M54	TOP BORDO	-17°27'34,917899"	-48°12'31,138070"	22K	796483,339	8067421,465	8067381,447	796389,77	776,65	-12,23	788,88
17086	BASE-M54	TOP BORDO	-17°27'33,624349"	-48°12'31,090619"	22K	796485,322	8067461,235	8067421,2196	796391,16	779,26	-12,23	791,49
17087	BASE-M54	TOP BORDO	-17°27'33,136977"	-48°12'31,072339"	22K	796486,081	8067476,219	8067436,2047	796391,70	780,21	-12,23	792,44
17088	BASE-M54	TOP BORDO	-17°27'36,144960"	-48°12'31,182605"	22K	796481,472	8067383,739	8067343,7187	796388,46	774,01	-12,23	786,24
17089	BASE-M54	TOP BORDO	-17°27'37,645866"	-48°12'31,238004"	22K	796479,161	8067337,594	8067297,5706	796386,83	770,64	-12,23	782,87
17090	BASE-M54	TOP BORDO	-17°27'37,231951"	-48°12'31,223347"	22K	796479,78	8067350,32	8067310,2972	796387,26	771,60	-12,23	783,83
17091	BASE-M54	TOP BORDO	-17°27'36,240002"	-48°12'31,186203"	22K	796481,323	8067380,817	8067340,7965	796388,35	773,81	-12,23	786,04
17092	BASE-M54	TOP BORDO	-17°27'27,594402"	-48°12'31,050525"	22K	796489,219	8067646,703	8067606,6207	796392,32	786,81	-12,23	799,04
17093	BASE-M54	TOP BORDO	-17°27'24,017519"	-48°12'30,880608"	22K	796495,845	8067756,657	8067716,5987	796397,32	787,83	-12,23	800,06
17094	BASE-M54	TOP BORDO	-17°27'23,859364"	-48°12'30,857514"	22K	796496,598	8067761,512	8067721,4615	796398,00	787,82	-12,23	800,05
17095	BASE-M54	TOP BORDO	-17°27'23,682113"	-48°12'30,838199"	22K	796497,248	8067766,956	8067726,9115	796398,57	787,79	-12,23	800,02
17096	BASE-M54	TOP BORDO	-17°27'24,248602"	-48°12'30,925217"	22K	796494,424	8067749,568	8067709,4935	796396,01	787,81	-12,23	800,04
17097	BASE-M54	TOP BORDO	-17°27'24,504018"	-48°12'30,994181"	22K	796492,273	8067741,741	8067701,64	796393,97	787,73	-12,23	799,96
17098	BASE-M54	TOP BORDO	-17°27'24,442587"	-48°12'30,974117"	22K	796492,893	8067743,622	8067703,5289	796394,57	787,75	-12,23	799,98
17099	BASE-M54	TOP BORDO	-17°27'24,337277"	-48°12'30,945340"	22K	796493,79	8067746,849	8067706,767	796395,41	787,78	-12,23	800,01
17100	BASE-M54	TOP BORDO	-17°27'23,472571"	-48°12'30,822729"	22K	796497,799	8067733,395	8067733,3543	796399,03	787,75	-12,23	799,98
17101	BASE-M54	TOP BORDO	-17°27'20,821398"	-48°12'30,711865"	22K	796502,265	8067854,899	8067814,8995	796402,29	786,36	-12,23	798,59
17102	BASE-M54	TOP BORDO	-17°27'20,699409"	-48°12'30,701530"	22K	796502,625	8067838,647	8067818,6203	796402,60	786,27	-12,23	798,50
17103	BASE-M54	TOP BORDO	-17°27'20,578252"	-48°12'30,687864"	22K	796503,083	8067862,368	8067822,3455	796403,00	786,19	-12,23	798,42
17104	BASE-M54	TOP BORDO	-17°27'21,055260"	-48°12'30,725168"	22K	796501,767	8067847,711	8067807,679	796401,90	786,53	-12,23	798,76
17105	BASE-M54	TOP BORDO	-17°27'23,267746"	-48°12'30,812235"	22K	796498,201	8067779,691	8067739,652	796399,34	787,69	-12,23	799,92
17106	BASE-M54	TOP BORDO	-17°27'23,004109"	-48°12'30,801451"	22K	796498,638	8067787,796	8067747,758	796399,66	787,60	-12,23	799,83
17107	BASE-M54	TOP BORDO	-17°27'21,957565"	-48°12'30,761073"	22K	796500,301	8067819,971	8067779,9359	796400,84	787,11	-12,23	799,34
17108	BASE-M54	TOP BORDO	-17°27'27,171019"	-48°12'31,139522"	22K	796486,782	8067659,765	8067619,638	796389,70	787,00	-12,23	799,23
17109	BASE-M54	TOP BORDO	-17°27'27,117568"	-48°12'31,162217"	22K	796486,136	8067661,419	8067621,2814	796389,03	787,01	-12,23	799,24
17110	BASE-M54	TOP FAIXA	-17°27'23,458865"	-48°12'30,492529"	22K	796507,554	8067733,674	8067733,7769	796408,77	787,90	-12,23	800,13
17111	BASE-M54	TOP BORDO	-17°27'27,262772"	-48°12'31,110315"	22K	796487,603	8067656,93	8067616,817	796390,56	786,97	-12,23	799,20
17112	BASE-M54	TOP BORDO	-17°27'27,501919"	-48°12'31,060132"	22K	796488,977	8067649,552	8067609,4642	796392,04	786,87	-12,23	799,10
17113	BASE-M54	TOP BORDO	-17°27'27,416445"	-48°12'31,073459"	22K	796488,622	8067652,187	8067612,0922	796391,65	786,91	-12,23	799,14
17114	BASE-M54	TOP BORDO	-17°27'27,339173"	-48°12'31,089810"	22K	796488,174	8067654,571	8067614,468	796391,16	786,94	-12,23	799,17
17115	BASE-M54	TOP FAIXA	-17°27'22,481214"	-48°12'30,459636"	22K	796508,965	8067803,733	8067763,8365	796409,74	787,58	-12,23	799,81
17116	BASE-M54	TOP BORDO	-17°27'24,681674"	-48°12'31,070155"	22K	796489,95	8067736,309	8067696,1774	796391,73	787,66	-12,23	799,89
17117	BASE-M54	TOP BORDO	-17°27'24,612063"	-48°12'31,037108"	22K	796490,957	8067738,436	8067698,3179	796392,71	787,69	-12,23	799,92
17118	BASE-M54	TOP BORDO	-17°27'24,557971"	-48°12'31,014155"	22K	796491,659	8067740,09	8067699,9811	796393,38	787,71	-12,23	799,94
17119	BASE-M54	TOP FAIXA	-17°27'19,560749"	-48°12'30,356535"	22K	796513,323	8067893,524	8067853,6316	796412,77	785,44	-12,23	797,67
17120	BASE-M54	TOP FAIXA	-17°27'21,720137"	-48°12'30,433537"	22K	796510,078	8067827,133	8067787,2373	796410,51	787,16	-12,23	799,39
17121	BASE-M54	TOP FAIXA	-17°27'21,015971"	-48°12'30,408975"	22K	796511,12	8067848,783	8067808,8881	796411,23	786,70	-12,23	799,93
17122	BASE-M54	TOP FAIXA	-17°27'20,108202"	-48°12'30,377456"	22K	796512,459	8067876,693	8067836,7991	796412,16	785,93	-12,23	798,16
17123	BASE-M54	TOP BORDO	-17°25'59,118353"	-48°12'27,282532"	22K	796640,262	8070366,659	8070326,9771	796503,20	733,49	-12,23	745,72
17124	BASE-M54	TOP BORDO	-17°25'58,776626"	-48°12'27,287802"	22K	796640,126	8070377,173	8070337,484	796503,04	732,79	-12,23	745,02
17125	BASE-M54	TOP BORDO	-17°25'58,452183"	-48°12'27,296839"	22K	796640,139	8070387,157	8070347,4595	796502,77	732,12	-12,23	744,35
17126	BASE-M54	TOP BORDO	-17°25'59,353911"	-48°12'27,282400"	22K	796640,16	8070359,413	8070319,7345	796503,20	733,94	-12,23	746,17
17127	BASE-M54	TOP BORDO	-17°26'00,060665"	-48°12'27,285154"	22K	796639,761	8070337,674	8070298,0042	796503,12	735,39	-12,23	747,62
17128	BASE-M54	TOP BORDO	-17°25'59,821810"	-48°12'27,282085"	22K	796639,959	8070345,02	8070305,3482	796503,21	734,90	-12,23	747,13
17129	BASE-M54	TOP BORDO	-17°25'59,456718"	-48°12'27,281005"	22K	796640,155	8070356,25	8070316,5735	796503,24	734,14	-12,23	746,37
17130	BASE-M54	TOP BORDO	-17°25'58,086423"	-48°12'27,310738"	22K	796639,893	8070398,414	8070358,7053	796502,36	731,35	-12,23	743,58
17131	BASE-M54	TOP BORDO	-17°25'56,646556"	-48°12'27,402895"	22K	796637,819	8070442,745	8070402,976	796499,64	728,34	-12,23	740,57

17132	BASE-M54	TOP BORDO	-17°25'56,525589"	-48°12'27,409748"	22K	796637,671	8070446,469	8070406,6954	796499,43	728,08	-12,23	740,31
17133	BASE-M54	TOP BORDO	-17°25'56,392312"	-48°12'27,419803"	22K	796637,434	8070450,573	8070410,7931	796499,14	727,80	-12,23	740,03
17134	BASE-M54	TOP BORDO	-17°25'56,741988"	-48°12'27,392569"	22K	796638,081	8070439,805	8070400,0419	796499,94	728,57	-12,23	740,80
17135	BASE-M54	TOP BORDO	-17°25'57,633234"	-48°12'27,333046"	22K	796639,438	8070412,364	8070372,6393	796501,70	730,42	-12,23	742,65
17136	BASE-M54	TOP BORDO	-17°25'57,243504"	-48°12'27,355403"	22K	796638,953	8070424,362	8070384,6221	796501,04	729,64	-12,23	741,87
17137	BASE-M54	TOP BORDO	-17°25'56,902072"	-48°12'27,379329"	22K	796638,4	8070434,875	8070395,1199	796500,33	728,92	-12,23	741,15
17138	BASE-M54	TOP BORDO	-17°26'08,640918"	-48°12'27,642512"	22K	796625,352	8070073,894	8070034,1892	796492,61	750,41	-12,23	762,64
17139	BASE-M54	TOP BORDO	-17°26'07,608909"	-48°12'27,595570"	22K	796627,202	8070105,619	8070065,9201	796493,99	748,79	-12,23	761,02
17140	BASE-M54	TOP BORDO	-17°26'06,822123"	-48°12'27,560643"	22K	796628,587	8070129,806	8070090,1113	796495,02	747,49	-12,23	759,72
17141	BASE-M54	TOP BORDO	-17°26'08,744857"	-48°12'27,647703"	22K	796625,152	8070070,699	8070030,9934	796492,45	750,58	-12,23	762,81
17142	BASE-M54	TOP BORDO	-17°26'09,747285"	-48°12'27,694824"	22K	796623,31	8070039,884	8070003,9934	796491,07	752,30	-12,23	764,53
17143	BASE-M54	TOP BORDO	-17°26'09,375602"	-48°12'27,678096"	22K	796623,971	8070051,31	8070011,6	796491,56	751,61	-12,23	763,84
17144	BASE-M54	TOP BORDO	-17°26'09,151818"	-48°12'27,667110"	22K	796624,396	8070038,189	8070018,4806	796491,88	751,25	-12,23	763,48
17145	BASE-M54	TOP BORDO	-17°26'05,581633"	-48°12'27,502076"	22K	796630,874	8070167,939	8070128,2523	796496,74	745,52	-12,23	757,75
17146	BASE-M54	TOP BORDO	-17°26'01,529531"	-48°12'27,327512"	22K	796637,85	8070292,509	8070252,8414	796501,88	738,32	-12,23	750,55
17147	BASE-M54	TOP BORDO	-17°26'01,396804"	-48°12'27,318830"	22K	796638,166	8070296,588	8070256,9223	796502,13	738,08	-12,23	750,31
17148	BASE-M54	TOP BORDO	-17°26'00,607534"	-48°12'27,296912"	22K	796639,168	8070320,857	8070281,1897	796502,78	736,50	-12,23	748,73
17149	BASE-M54	TOP BORDO	-17°26'01,797048"	-48°12'27,334479"	22K	796637,524	8070284,283	8070244,6161	796501,67	738,87	-12,23	751,10
17150	BASE-M54	TOP BORDO	-17°26'04,523232"	-48°12'27,453165"	22K	796632,794	8070200,475	8070160,7947	796498,18	743,76	-12,23	755,99
17151	BASE-M54	TOP BORDO	-17°26'02,954103"	-48°12'27,380331"	22K	796635,65	8070248,711	8070209,0404	796500,32	741,06	-12,23	753,29
17152	BASE-M54	TOP BORDO	-17°26'02,189177"	-48°12'27,348694"	22K	796636,928	8070272,227	8070232,5594	796501,26	739,65	-12,23	751,88
17153	BASE-M54	TOP BORDO	-17°25'56,111926"	-48°12'27,443308"	22K	796636,866	8070459,208	8070419,4139	796498,44	727,19	-12,23	739,42
17154	BASE-M54	TOP BORDO	-17°25'47,980738"	-48°12'28,874497"	22K	796598,26	8070709,946	8070669,4153	796456,17	712,74	-12,23	724,97
17155	BASE-M54	TOP BORDO	-17°25'47,380700"	-48°12'29,010015"	22K	796594,528	8070728,462	8070687,864	796452,17	712,58	-12,23	724,81
17156	BASE-M54	TOP BORDO	-17°25'46,892208"	-48°12'29,120536"	22K	796591,484	8070743,536	8070702,883	796448,90	712,61	-12,23	724,84
17157	BASE-M54	TOP BORDO	-17°25'48,417009"	-48°12'28,774761"	22K	796601,009	8070696,483	8070656,0018	796459,12	712,97	-12,23	725,20
17158	BASE-M54	TOP BORDO	-17°25'49,712890"	-48°12'28,480658"	22K	796609,111	8070656,494	8070616,1589	796467,80	714,56	-12,23	726,79
17159	BASE-M54	TOP BORDO	-17°25'49,383741"	-48°12'28,555227"	22K	796607,057	8070666,651	8070626,2789	796465,60	714,06	-12,23	726,29
17160	BASE-M54	TOP BORDO	-17°25'48,957951"	-48°12'28,651249"	22K	796604,431	8070679,79	8070639,3701	796462,76	713,50	-12,23	725,73
17161	BASE-M54	TOP BORDO	-17°25'46,410286"	-48°12'29,231262"	22K	796588,433	8070758,408	8070717,7001	796445,63	712,93	-12,23	725,16
17162	BASE-M54	TOP BORDO	-17°25'45,297277"	-48°12'29,482041"	22K	796581,526	8070792,753	8070751,9204	796438,23	714,51	-12,23	726,74
17163	BASE-M54	TOP BORDO	-17°25'45,132560"	-48°12'29,526507"	22K	796580,287	8070797,839	8070756,9848	796436,92	714,82	-12,23	727,05
17164	BASE-M54	TOP BORDO	-17°25'44,870614"	-48°12'29,587692"	22K	796578,598	8070805,923	8070765,0385	796435,11	715,41	-12,23	727,64
17165	BASE-M54	TOP BORDO	-17°25'45,386870"	-48°12'29,463305"	22K	796582,039	8070789,989	8070749,1658	796438,78	714,34	-12,23	726,57
17166	BASE-M54	TOP BORDO	-17°25'46,066651"	-48°12'29,309133"	22K	796586,286	8070769,012	8070728,2654	796443,34	713,26	-12,23	725,49
17167	BASE-M54	TOP BORDO	-17°25'45,888376"	-48°12'29,348861"	22K	796585,193	8070774,513	8070733,7466	796442,16	713,50	-12,23	725,73
17168	BASE-M54	TOP BORDO	-17°25'45,707727"	-48°12'29,390928"	22K	796584,032	8070780,088	8070739,3008	796440,92	713,78	-12,23	726,01
17169	BASE-M54	TOP BORDO	-17°25'54,335811"	-48°12'27,629988"	22K	796632,152	8070513,923	8070474,0228	796492,92	723,44	-12,23	735,67
17170	BASE-M54	TOP BORDO	-17°25'53,897647"	-48°12'27,687457"	22K	796630,652	8070527,426	8070487,4947	796491,23	722,55	-12,23	734,78
17171	BASE-M54	TOP BORDO	-17°25'53,589390"	-48°12'27,731061"	22K	796629,503	8070536,927	8070496,9724	796489,94	721,91	-12,23	734,14
17172	BASE-M54	TOP BORDO	-17°25'54,718616"	-48°12'27,584403"	22K	796633,326	8070502,128	8070462,253	796494,27	724,23	-12,23	736,46
17173	BASE-M54	TOP BORDO	-17°25'55,840697"	-48°12'27,468366"	22K	796636,248	8070467,562	8070427,7532	796497,70	726,61	-12,23	738,84
17174	BASE-M54	TOP BORDO	-17°25'55,744730"	-48°12'27,477649"	22K	796636,017	8070470,518	8070430,7039	796497,43	726,41	-12,23	738,64
17175	BASE-M54	TOP BORDO	-17°25'55,166328"	-48°12'27,535492"	22K	796634,569	8070488,335	8070448,4876	796495,72	725,18	-12,23	737,41
17176	BASE-M54	TOP BORDO	-17°25'53,280733"	-48°12'27,762633"	22K	796628,307	8070546,441	8070506,4624	796488,60	721,32	-12,23	733,55
17177	BASE-M54	TOP BORDO	-17°25'50,803925"	-48°12'28,239386"	22K	796615,745	8070622,829	8070582,6142	796474,93	716,54	-12,23	728,77
17178	BASE-M54	TOP BORDO	-17°25'50,487499"	-48°12'28,307870"	22K	796613,865	8070632,592	8070592,3429	796472,90	715,92	-12,23	728,15
17179	BASE-M54	TOP BORDO	-17°25'50,199292"	-48°12'28,371759"	22K	796612,108	8070641,485	8070601,2041	796471,02	715,40	-12,23	727,63
17180	BASE-M54	TOP BORDO	-17°25'51,651975"	-48°12'28,064532"	22K	796620,527	8070596,667	8070556,5401	796480,09	718,19	-12,23	730,42
17181	BASE-M54	TOP BORDO	-17°25'53,004361"	-48°12'27,819416"	22K	796627,157	8070554,961	8070514,9597	796487,33	720,78	-12,23	733,01
17182	BASE-M54	TOP BORDO	-17°25'52,633252"	-48°12'27,880774"	22K	796625,512	8070566,403	8070526,3698	796485,52	720,05	-12,23	732,28

17183	BASE-M54	TOP BORDO	-17°25'52,109661"	-48°12'27,975813"	22K	796622,941	8070582,55	8070582,55	8070542,4681	796482,71	719,04	-12,23	731,27
17184	BASE-M54	TOP BORDO	-17°26'11,246432"	-48°12'27,763778"	22K	796620,6	8069993,799	8069993,799	8069954,078	796489,04	754,75	-12,23	766,98
17185	BASE-M54	TOP BORDO	-17°26'39,409332"	-48°12'29,171222"	22K	796566,38	8069128,097	8069128,097	8069088,1584	796447,60	775,22	-12,23	787,45
17186	BASE-M54	TOP BORDO	-17°26'38,310587"	-48°12'29,119983"	22K	796568,387	8069161,873	8069161,873	8069121,9413	796449,11	776,58	-12,23	788,81
17187	BASE-M54	TOP BORDO	-17°26'38,206633"	-48°12'29,115978"	22K	796568,552	8069155,069	8069155,069	8069125,1376	796449,23	776,69	-12,23	788,92
17188	BASE-M54	TOP BORDO	-17°26'39,934288"	-48°12'29,194352"	22K	796565,461	8069111,959	8069111,959	8069072,0177	796446,92	774,50	-12,23	786,73
17189	BASE-M54	TOP BORDO	-17°26'41,633234"	-48°12'29,256263"	22K	796562,869	8069059,725	8069059,725	8069019,7806	796445,10	771,60	-12,23	783,83
17190	BASE-M54	TOP BORDO	-17°26'40,984654"	-48°12'29,233661"	22K	796563,828	8069079,666	8069079,666	8069039,7223	796445,77	772,79	-12,23	785,02
17191	BASE-M54	TOP BORDO	-17°26'40,536210"	-48°12'29,218748"	22K	796564,47	8069093,454	8069093,454	8069053,5105	796446,20	773,55	-12,23	785,78
17192	BASE-M54	TOP BORDO	-17°26'37,220533"	-48°12'29,067154"	22K	796570,437	8069195,381	8069195,381	8069155,4571	796450,67	777,53	-12,23	789,76
17193	BASE-M54	TOP BORDO	-17°26'34,734766"	-48°12'28,98491"	22K	796575,649	8069217,785	8069217,785	8069243,8866	796454,75	778,81	-12,23	791,04
17194	BASE-M54	TOP BORDO	-17°26'34,354433"	-48°12'28,909255"	22K	796576,388	8069283,476	8069283,476	8069243,5806	796455,32	778,87	-12,23	791,10
17195	BASE-M54	TOP BORDO	-17°26'34,235148"	-48°12'28,901656"	22K	796576,666	8069287,142	8069287,142	8069247,2482	796455,54	778,89	-12,23	791,12
17196	BASE-M54	TOP BORDO	-17°26'35,135918"	-48°12'28,951000"	22K	796574,804	8069259,455	8069259,455	8069219,5524	796454,09	778,70	-12,23	790,93
17197	BASE-M54	TOP BORDO	-17°26'36,783744"	-48°12'29,044206"	22K	796571,311	8069208,807	8069208,807	8069168,8869	796451,34	777,81	-12,23	790,04
17198	BASE-M54	TOP BORDO	-17°26'36,206088"	-48°12'29,011583"	22K	796572,534	8069226,562	8069226,562	8069186,648	796452,30	778,22	-12,23	790,45
17199	BASE-M54	TOP BORDO	-17°26'35,778546"	-48°12'28,987274"	22K	796573,444	8069239,703	8069239,703	8069199,7936	796453,02	778,45	-12,23	790,68
17200	BASE-M54	TOP BORDO	-17°26'47,070340"	-48°12'29,443923"	22K	796554,883	8068892,557	8068892,557	8068852,6071	796439,58	757,96	-12,23	770,19
17201	BASE-M54	TOP BORDO	-17°26'46,469652"	-48°12'29,424148"	22K	796555,737	8068911,026	8068911,026	8068871,0763	796440,17	759,44	-12,23	771,67
17202	BASE-M54	TOP BORDO	-17°26'46,295294"	-48°12'29,420979"	22K	796555,909	8068916,388	8068916,388	8068876,4372	796440,26	759,90	-12,23	772,13
17203	BASE-M54	TOP BORDO	-17°26'47,575286"	-48°12'29,461260"	22K	796554,144	8068877,032	8068877,032	8068837,0816	796439,07	756,91	-12,23	769,14
17204	BASE-M54	TOP BORDO	-17°26'48,758913"	-48°12'29,505685"	22K	796552,3	8068840,642	8068840,642	8068800,6888	796437,77	754,79	-12,23	767,02
17205	BASE-M54	TOP BORDO	-17°26'48,407767"	-48°12'29,492982"	22K	796552,833	8068851,438	8068851,438	8068811,4855	796438,14	755,34	-12,23	767,57
17206	BASE-M54	TOP BORDO	-17°26'47,981123"	-48°12'29,477093"	22K	796553,494	8068864,555	8068864,555	8068824,6034	796438,61	756,09	-12,23	768,32
17207	BASE-M54	TOP BORDO	-17°26'46,124686"	-48°12'29,411622"	22K	796556,262	8068921,632	8068921,632	8068881,6829	796440,53	760,37	-12,23	772,60
17208	BASE-M54	TOP BORDO	-17°26'42,602775"	-48°12'29,290402"	22K	796561,425	8069029,916	8069029,916	8068989,9703	796444,10	769,59	-12,23	781,82
17209	BASE-M54	TOP BORDO	-17°26'42,217766"	-48°12'29,276182"	22K	796562,018	8069041,753	8069041,753	8069001,8081	796444,52	770,43	-12,23	782,66
17210	BASE-M54	TOP BORDO	-17°26'41,751620"	-48°12'29,260082"	22K	796562,703	8069056,085	8069056,085	8069016,1406	796444,99	771,37	-12,23	783,60
17211	BASE-M54	TOP BORDO	-17°26'43,661068"	-48°12'29,327016"	22K	796559,868	8068997,378	8068997,378	8068957,4312	796443,02	766,96	-12,23	779,19
17212	BASE-M54	TOP BORDO	-17°26'45,238868"	-48°12'29,383016"	22K	796557,505	8068948,868	8068948,868	8068908,9189	796441,37	762,77	-12,23	775,00
17213	BASE-M54	TOP BORDO	-17°26'44,676399"	-48°12'29,362320"	22K	796558,369	8068966,161	8068966,161	8068926,2131	796441,98	764,33	-12,23	776,56
17214	BASE-M54	TOP BORDO	-17°26'44,189134"	-48°12'29,347050"	22K	796559,039	8068981,143	8068981,143	8068941,1949	796442,43	765,60	-12,23	777,83
17215	BASE-M54	TOP BORDO	-17°26'34,056777"	-48°12'28,890520"	22K	796577,075	8069292,624	8069292,624	8069252,7326	796455,87	778,90	-12,23	791,13
17216	BASE-M54	TOP BORDO	-17°26'18,438453"	-48°12'28,093495"	22K	796607,631	8069772,71	8069772,71	8069732,9464	796479,33	766,42	-12,23	778,65
17217	BASE-M54	TOP BORDO	-17°26'17,894899"	-48°12'28,067837"	22K	796608,633	8069789,419	8069789,419	8069749,659	796480,09	765,60	-12,23	777,83
17218	BASE-M54	TOP BORDO	-17°26'17,108793"	-48°12'28,032765"	22K	796610,022	8069813,585	8069813,585	8069773,8292	796481,12	764,31	-12,23	776,54
17219	BASE-M54	TOP BORDO	-17°26'18,545168"	-48°12'28,099592"	22K	796607,403	8069769,43	8069769,43	8069729,6653	796479,15	766,58	-12,23	778,81
17220	BASE-M54	TOP BORDO	-17°26'19,648795"	-48°12'28,153536"	22K	796605,314	8069735,505	8069735,505	8069695,7323	796477,57	768,04	-12,23	780,27
17221	BASE-M54	TOP BORDO	-17°26'19,258839"	-48°12'28,136614"	22K	796605,989	8069747,493	8069747,493	8069707,7222	796478,06	767,55	-12,23	779,78
17222	BASE-M54	TOP BORDO	-17°26'19,136055"	-48°12'28,129915"	22K	796606,242	8069751,267	8069751,267	8069711,4974	796478,26	767,39	-12,23	779,62
17223	BASE-M54	TOP BORDO	-17°26'16,649784"	-48°12'28,010933"	22K	796610,873	8069827,695	8069827,695	8069787,9423	796481,76	763,61	-12,23	775,84
17224	BASE-M54	TOP BORDO	-17°26'12,839721"	-48°12'27,834720"	22K	796617,789	8069944,819	8069944,819	8069905,0895	796486,95	757,38	-12,23	769,61
17225	BASE-M54	TOP BORDO	-17°26'12,642884"	-48°12'27,828132"	22K	796618,072	8069950,871	8069950,871	8069911,1416	796487,14	757,04	-12,23	769,27
17226	BASE-M54	TOP BORDO	-17°26'11,887516"	-48°12'27,794251"	22K	796619,412	8069974,092	8069974,092	8069934,3667	796488,14	755,83	-12,23	768,06
17227	BASE-M54	TOP BORDO	-17°26'12,988623"	-48°12'27,847083"	22K	796617,357	8069940,244	8069940,244	8069900,5112	796486,59	757,62	-12,23	769,85
17228	BASE-M54	TOP BORDO	-17°26'15,211416"	-48°12'27,945693"	22K	796613,446	8069871,912	8069871,912	8069832,1675	796483,68	761,22	-12,23	773,45
17229	BASE-M54	TOP BORDO	-17°26'13,618835"	-48°12'27,871964"	22K	796616,339	8069920,869	8069920,869	8069881,1342	796485,85	758,67	-12,23	770,90
17230	BASE-M54	TOP BORDO	-17°26'13,238833"	-48°12'27,855466"	22K	796616,997	8069932,551	8069932,551	8069892,818	796486,34	758,05	-12,23	770,28
17231	BASE-M54	TOP BORDO	-17°26'27,055976"	-48°12'28,530773"	22K	796590,845	8069507,818	8069507,818	8069467,985	796466,46	775,44	-12,23	787,67
17232	BASE-M54	TOP BORDO	-17°26'26,390924"	-48°12'28,494976"	22K	796592,201	8069528,26	8069528,26	8069488,4333	796467,51	774,90	-12,23	787,13
17233	BASE-M54	TOP BORDO	-17°26'25,227114"	-48°12'28,435717"	22K	796594,075	8069564,034	8069564,034	8069524,2167	796469,26	773,94	-12,23	786,17

17234	BASE-M54	TOP BORDO	-17°26'29,704787"	-48°12'28,667903"	22K	796585,605	8069426,398	8069386,5425	796462,42	777,09	-12,23	789,32
17235	BASE-M54	TOP BORDO	-17°26'33,572416"	-48°12'28,864401"	22K	796578,064	8069307,512	8069267,6252	796456,64	778,89	-12,23	791,12
17236	BASE-M54	TOP BORDO	-17°26'32,605593"	-48°12'28,815487"	22K	796579,943	8069337,231	8069297,3519	796458,08	778,69	-12,23	790,92
17237	BASE-M54	TOP BORDO	-17°26'30,873177"	-48°12'28,726855"	22K	796583,339	8069390,483	8069350,6182	796460,69	777,78	-12,23	790,01
17238	BASE-M54	TOP BORDO	-17°26'24,268223"	-48°12'28,387494"	22K	796596,329	8069593,509	8069553,6993	796470,68	773,05	-12,23	785,28
17239	BASE-M54	TOP BORDO	-17°26'22,326279"	-48°12'28,283763"	22K	796600,265	8069653,2	8069613,4082	796473,73	771,18	-12,23	783,41
17240	BASE-M54	TOP BORDO	-17°26'21,542189"	-48°12'28,244020"	22K	796601,791	8069677,302	8069637,5165	796474,90	770,37	-12,23	782,60
17241	BASE-M54	TOP BORDO	-17°26'20,530603"	-48°12'28,195279"	22K	796603,685	8069708,398	8069668,6195	796476,34	769,21	-12,23	781,44
17242	BASE-M54	TOP BORDO	-17°26'23,101461"	-48°12'28,325673"	22K	796598,679	8069629,373	8069589,5738	796472,50	771,87	-12,23	784,10
17243	BASE-M54	TOP BORDO	-17°26'23,956443"	-48°12'28,373954"	22K	796596,869	8069603,094	8069563,2858	796471,08	772,77	-12,23	785,00
17244	BASE-M54	TOP BORDO	-17°26'23,806205"	-48°12'28,363676"	22K	796597,24	8069607,711	8069567,9051	796471,38	772,62	-12,23	784,85
17245	BASE-M54	TOP BORDO	-17°26'23,605327"	-48°12'28,351732"	22K	796597,683	8069613,885	8069574,0815	796471,73	772,43	-12,23	784,66
17246	BASE-M54	TOP BORDO	-17°23'54,204393"	-48°14'07,243744"	22K	793744,194	8074251,931	8074167,0846	793551,90	708,81	-12,21	721,02
17247	BASE-M54	TOP BORDO	-17°27'53,205872"	-48°12'29,258167"	22K	796530,608	8066858,102	8066819,1586	796445,31	792,01	-12,23	804,24
17248	BASE-M54	TOP BORDO	-17°27'52,987527"	-48°12'29,409925"	22K	796526,226	8066864,884	8066825,8714	796440,83	791,45	-12,23	803,68
17249	BASE-M54	TOP BORDO	-17°27'52,746526"	-48°12'29,568769"	22K	796521,645	8066872,366	8066833,2808	796436,14	790,85	-12,23	803,08
17250	BASE-M54	TOP BORDO	-17°27'53,395357"	-48°12'29,118636"	22K	796534,642	8066852,213	8066813,333	796449,43	792,47	-12,23	804,70
17251	BASE-M54	TOP BORDO	-17°27'54,041743"	-48°12'28,598627"	22K	796549,703	8066832,105	8066793,4606	796464,78	793,97	-12,23	806,20
17252	BASE-M54	TOP BORDO	-17°27'53,819120"	-48°12'28,785983"	22K	796544,272	8066839,034	8066800,3049	796459,25	793,44	-12,23	805,67
17253	BASE-M54	TOP BORDO	-17°27'53,610853"	-48°12'28,953881"	22K	796539,409	8066845,513	8066806,7078	796454,29	792,96	-12,23	805,19
17254	BASE-M54	TOP BORDO	-17°27'52,566047"	-48°12'29,682927"	22K	796518,356	8066877,967	8066838,8296	796432,77	790,39	-12,23	802,62
17255	BASE-M54	TOP BORDO	-17°27'51,584670"	-48°12'30,236494"	22K	796502,455	8066908,394	8066869,0017	796416,44	787,91	-12,23	800,14
17256	BASE-M54	TOP BORDO	-17°27'51,475402"	-48°12'30,289307"	22K	796500,945	8066911,778	8066872,3612	796414,88	787,63	-12,23	799,86
17257	BASE-M54	TOP BORDO	-17°27'51,345433"	-48°12'30,349617"	22K	796499,223	8066915,802	8066876,3571	796413,10	787,29	-12,23	799,52
17258	BASE-M54	TOP BORDO	-17°27'51,720544"	-48°12'30,168337"	22K	796504,406	8066904,185	8066864,8243	796418,45	788,27	-12,23	800,50
17259	BASE-M54	TOP BORDO	-17°27'52,436704"	-48°12'29,762365"	22K	796516,069	8066881,98	8066842,8062	796430,43	790,07	-12,23	802,30
17260	BASE-M54	TOP BORDO	-17°27'52,127246"	-48°12'29,922727"	22K	796511,456	8066890,338	8066851,0905	796425,70	789,42	-12,23	801,65
17261	BASE-M54	TOP BORDO	-17°27'51,928453"	-48°12'30,058233"	22K	796507,563	8066897,742	8066858,4322	796421,70	788,82	-12,23	801,05
17262	BASE-M54	TOP BORDO	-17°27'52,136860"	-48°12'30,194202"	22K	796503,455	8066891,39	8066852,0238	796417,69	789,63	-12,23	801,86
17263	BASE-M54	TOP BORDO	-17°27'51,878932"	-48°12'30,335284"	22K	796499,406	8066899,385	8066859,9538	796413,52	788,97	-12,23	801,20
17264	BASE-M54	TOP BORDO	-17°27'58,301991"	-48°12'24,594511"	22K	796665,996	8066699,326	8066662,4858	796582,95	802,77	-12,23	815,00
17265	BASE-M54	TOP BORDO	-17°27'52,409914"	-48°12'30,035276"	22K	796508,024	8066882,922	8066843,6289	796422,38	790,31	-12,23	802,54
17266	BASE-M54	TOP BORDO	-17°27'53,016012"	-48°12'29,658079"	22K	796518,887	8066864,115	8066824,9947	796433,51	791,77	-12,23	804,00
17267	BASE-M54	TOP BORDO	-17°27'52,856306"	-48°12'29,762978"	22K	796515,862	8066869,073	8066829,9048	796430,41	791,38	-12,23	803,61
17268	BASE-M54	TOP BORDO	-17°27'52,647596"	-48°12'29,890100"	22K	796512,203	8066875,548	8066836,3215	796426,66	790,87	-12,23	803,10
17269	BASE-M54	TOP BORDO	-17°27'56,831390"	-48°12'25,994543"	22K	796625,326	8066745,168	8066707,6972	796541,63	799,94	-12,23	812,17
17270	BASE-M54	TOP BORDO	-17°27'54,914995"	-48°12'28,092225"	22K	796572,615	8066804,902	8066766,6138	796488,07	796,04	-12,23	808,27
17271	BASE-M54	TOP BORDO	-17°27'54,652652"	-48°12'28,052467"	22K	796565,552	8066813,077	8066774,6791	796480,90	795,43	-12,23	807,66
17272	BASE-M54	TOP BORDO	-17°27'54,277169"	-48°12'28,392345"	22K	796555,687	8066824,774	8066786,2228	796470,87	794,53	-12,23	806,76
17273	BASE-M54	TOP BORDO	-17°27'55,193093"	-48°12'27,548841"	22K	796580,177	8066796,235	8066758,0641	796495,76	796,60	-12,23	808,83
17274	BASE-M54	TOP BORDO	-17°27'56,238094"	-48°12'26,499892"	22K	796610,647	8066761,791	8066724,0926	796526,72	798,85	-12,23	811,08
17275	BASE-M54	TOP BORDO	-17°27'56,004899"	-48°12'26,780120"	22K	796602,506	8066770,931	8066733,1064	796518,45	798,22	-12,23	810,45
17276	BASE-M54	TOP BORDO	-17°27'55,587449"	-48°12'27,175615"	22K	796591,018	8066783,943	8066745,9402	796506,77	797,31	-12,23	809,54
17277	BASE-M54	TOP BORDO	-17°27'51,212619"	-48°12'30,408784"	22K	796497,536	8066919,913	8066880,4404	796411,35	786,94	-12,23	799,17
17278	BASE-M54	TOP BORDO	-17°27'47,461359"	-48°12'31,317623"	22K	796472,393	8067035,697	8066995,7761	796384,52	776,61	-12,23	788,84
17279	BASE-M54	TOP BORDO	-17°27'47,257490"	-48°12'31,328793"	22K	796472,155	8067041,973	8067002,0444	796384,19	776,08	-12,23	788,31
17280	BASE-M54	TOP BORDO	-17°27'47,003768"	-48°12'31,336522"	22K	796472,041	8067049,781	8067009,8455	796383,96	775,41	-12,23	787,64
17281	BASE-M54	TOP BORDO	-17°27'47,607220"	-48°12'31,307846"	22K	796472,616	8067031,206	8066991,2914	796384,81	776,99	-12,23	789,22
17282	BASE-M54	TOP BORDO	-17°27'48,299266"	-48°12'31,231042"	22K	796474,572	8067009,885	8066970,0135	796387,07	778,89	-12,23	791,12
17283	BASE-M54	TOP BORDO	-17°27'48,162911"	-48°12'31,250971"	22K	796474,045	8067014,088	8066974,2059	796386,49	778,51	-12,23	790,74
17284	BASE-M54	TOP BORDO	-17°27'47,870249"	-48°12'31,284563"	22K	796473,185	8067023,105	8066983,2042	796385,49	777,68	-12,23	789,91

17285	BASE-M54	TOP BORDO	-17°27'46,593270"	-48°12'31,338377"	22K	796472,171	8067062,409	8067022,4669	796383,90	774,33	-12,23	786,56
17286	BASE-M54	TOP BORDO	-17°27'44,626725"	-48°12'31,277477"	22K	796474,854	8067122,875	8067082,932	796385,69	769,19	-12,23	781,42
17287	BASE-M54	TOP BORDO	-17°27'44,050074"	-48°12'31,256258"	22K	796475,74	8067140,604	8067100,6621	796386,31	768,14	-12,23	780,37
17288	BASE-M54	TOP BORDO	-17°27'43,715933"	-48°12'31,243704"	22K	796476,261	8067150,877	8067110,9359	796386,68	767,63	-12,23	779,86
17289	BASE-M54	TOP BORDO	-17°27'44,935808"	-48°12'31,288211"	22K	796474,398	8067113,372	8067073,4286	796385,37	769,87	-12,23	782,10
17290	BASE-M54	TOP BORDO	-17°27'46,237033"	-48°12'31,333544"	22K	796472,474	8067073,365	8067033,42	796384,04	773,36	-12,23	785,59
17291	BASE-M54	TOP BORDO	-17°27'45,678379"	-48°12'31,315945"	22K	796473,245	8067090,542	8067050,5969	796384,56	771,76	-12,23	783,99
17292	BASE-M54	TOP BORDO	-17°27'45,206547"	-48°12'31,300038"	22K	796473,927	8067105,049	8067065,1042	796385,03	770,53	-12,23	782,76
17293	BASE-M54	TOP BORDO	-17°27'50,234613"	-48°12'30,788025"	22K	796486,78	8066950,161	8066910,5096	796400,16	784,35	-12,23	796,58
17294	BASE-M54	TOP BORDO	-17°27'50,087269"	-48°12'30,835728"	22K	796485,438	8066954,714	8066915,0397	796398,75	783,94	-12,23	796,17
17295	BASE-M54	TOP BORDO	-17°27'49,944686"	-48°12'30,879802"	22K	796484,201	8066959,119	8066919,4235	796397,45	783,54	-12,23	795,77
17296	BASE-M54	TOP BORDO	-17°27'50,356558"	-48°12'30,746637"	22K	796487,947	8066946,392	8066906,7603	796401,38	784,68	-12,23	796,91
17297	BASE-M54	TOP BORDO	-17°27'51,070599"	-48°12'30,469820"	22K	796495,798	8066924,308	8066884,8069	796409,55	786,56	-12,23	798,79
17298	BASE-M54	TOP BORDO	-17°27'50,904664"	-48°12'30,538604"	22K	796493,842	8066929,442	8066889,9086	796407,52	786,14	-12,23	798,37
17299	BASE-M54	TOP BORDO	-17°27'50,621296"	-48°12'30,650672"	22K	796490,661	8066938,207	8066898,6208	796404,21	785,40	-12,23	797,63
17300	BASE-M54	TOP BORDO	-17°27'49,807155"	-48°12'30,920174"	22K	796489,071	8066963,367	8066923,652	796396,25	783,17	-12,23	795,40
17301	BASE-M54	TOP BORDO	-17°27'48,701359"	-48°12'31,170039"	22K	796476,192	8066997,49	8066957,6507	796388,88	780,06	-12,23	792,29
17302	BASE-M54	TOP BORDO	-17°27'48,564781"	-48°12'31,192648"	22K	796475,586	8067001,701	8066961,8499	796388,21	779,68	-12,23	791,91
17303	BASE-M54	TOP BORDO	-17°27'48,412021"	-48°12'31,215842"	22K	796474,97	8067006,41	8066966,5467	796387,52	779,23	-12,23	791,46
17304	BASE-M54	TOP BORDO	-17°27'48,859339"	-48°12'31,141312"	22K	796476,969	8066992,618	8066952,7934	796389,72	780,50	-12,23	792,73
17305	BASE-M54	TOP BORDO	-17°27'49,548936"	-48°12'30,989620"	22K	796481,137	8066971,34	8066931,5911	796394,20	782,47	-12,23	794,70
17306	BASE-M54	TOP BORDO	-17°27'49,285301"	-48°12'31,053051"	22K	796479,383	8066979,477	8066939,6968	796392,33	781,72	-12,23	793,95
17307	BASE-M54	TOP BORDO	-17°27'49,015184"	-48°12'31,110992"	22K	796477,794	8066987,811	8066948,0018	796390,62	780,94	-12,23	793,17
17308	BASE-M54	TOP BORDO	-17°27'53,165371"	-48°12'29,557098"	22K	796521,801	8066859,477	8066820,4028	796436,49	792,12	-12,23	804,35
17309	BASE-M54	TOP BORDO	-17°22'24,802206"	-48°14'45,664069"	22K	792649,066	8077018,269	8076915,5496	792416,86	636,38	-12,19	648,57
17310	BASE-M54	TOP BORDO	-17°22'24,511760"	-48°14'45,680467"	22K	792648,71	8077027,21	8076924,4796	792416,38	636,57	-12,19	648,76
17311	BASE-M54	TOP BORDO	-17°22'24,389432"	-48°14'45,690456"	22K	792648,469	8077030,977	8076928,2407	792416,08	636,63	-12,19	648,82
17312	BASE-M54	TOP BORDO	-17°22'24,824290"	-48°14'45,664755"	22K	792649,036	8077017,59	8076914,8706	792416,84	636,36	-12,19	648,55
17313	BASE-M54	TOP BORDO	-17°22'26,166245"	-48°14'45,700408"	22K	792647,39	8076976,327	8076873,61	792415,80	635,52	-12,20	647,72
17314	BASE-M54	TOP BORDO	-17°22'25,701702"	-48°14'45,688127"	22K	792647,958	8076990,611	8076887,8932	792416,16	635,76	-12,19	647,95
17315	BASE-M54	TOP BORDO	-17°22'24,958349"	-48°14'45,666169"	22K	792648,935	8077013,467	8076910,7488	792416,80	636,26	-12,19	648,45
17316	BASE-M54	TOP BORDO	-17°22'23,753262"	-48°14'45,783834"	22K	792645,992	8077050,585	8076947,7997	792413,32	637,03	-12,19	649,22
17317	BASE-M54	TOP BORDO	-17°22'22,425254"	-48°14'46,226732"	22K	792633,497	8077091,622	8076988,6269	792400,23	638,37	-12,19	650,56
17318	BASE-M54	TOP BORDO	-17°22'21,696062"	-48°14'46,166134"	22K	792635,609	8077114,026	8077011,0475	792402,01	639,11	-12,19	651,30
17319	BASE-M54	TOP BORDO	-17°22'21,415681"	-48°14'46,120322"	22K	792637,086	8077122,631	8077019,6686	792403,36	639,37	-12,19	651,56
17320	BASE-M54	TOP BORDO	-17°22'22,505739"	-48°14'46,218960"	22K	792633,691	8077089,143	8076986,1524	792400,46	638,30	-12,19	650,49
17321	BASE-M54	TOP BORDO	-17°22'23,4589074"	-48°14'45,859074"	22K	792643,9	8077059,691	8076956,8691	792411,09	637,32	-12,19	649,51
17322	BASE-M54	TOP BORDO	-17°22'23,223337"	-48°14'45,950445"	22K	792641,305	8077066,956	8076964,0914	792408,39	637,51	-12,19	649,70
17323	BASE-M54	TOP BORDO	-17°22'22,871128"	-48°14'46,101701"	22K	792636,993	8077077,854	8076974,9191	792403,92	637,89	-12,19	650,08
17324	BASE-M54	TOP BORDO	-17°22'30,006867"	-48°14'45,811967"	22K	792642,398	8076858,238	8076755,5238	792412,55	635,63	-12,20	647,83
17325	BASE-M54	TOP BORDO	-17°22'29,72853"	-48°14'45,806733"	22K	792642,656	8076865,434	8076762,719	792412,70	635,46	-12,20	647,66
17326	BASE-M54	TOP BORDO	-17°22'29,579247"	-48°14'45,808512"	22K	792642,689	8076871,39	8076768,6716	792412,65	635,37	-12,20	647,57
17327	BASE-M54	TOP BORDO	-17°22'30,475782"	-48°14'45,825300"	22K	792641,797	8076843,82	8076741,1063	792412,16	636,09	-12,20	648,29
17328	BASE-M54	TOP BORDO	-17°22'32,595701"	-48°14'45,889062"	22K	792638,977	8076778,639	8076675,9259	792410,30	638,91	-12,20	651,11
17329	BASE-M54	TOP BORDO	-17°22'32,062110"	-48°14'45,872397"	22K	792639,705	8076795,045	8076692,332	792410,78	638,13	-12,20	650,33
17330	BASE-M54	TOP BORDO	-17°22'31,159427"	-48°14'45,848185"	22K	792640,819	8076822,801	8076720,0865	792411,49	636,79	-12,20	648,99
17331	BASE-M54	TOP BORDO	-17°22'29,416597"	-48°14'45,796590"	22K	792643,113	8076876,388	8076773,6726	792413,00	635,31	-12,20	647,51
17332	BASE-M54	TOP BORDO	-17°22'28,281175"	-48°14'45,760725"	22K	792644,674	8076911,298	8076808,5831	792414,04	635,51	-12,20	647,71
17333	BASE-M54	TOP BORDO	-17°22'27,633920"	-48°14'45,743356"	22K	792645,473	8076931,2	8076828,484	792414,55	635,52	-12,20	647,72
17334	BASE-M54	TOP BORDO	-17°22'27,198863"	-48°14'45,731040"	22K	792646,029	8076944,577	8076841,8605	792414,91	635,42	-12,20	647,62
17335	BASE-M54	TOP BORDO	-17°22'28,399641"	-48°14'45,765318"	22K	792644,486	8076907,656	8076804,9406	792413,91	635,51	-12,20	647,71

17336	BASE-M54	TOP BORDO	-17°22'29,225865"	-48°14'45,787492"	792643,466	8076882,251	8076779,537	792413,26	635,37	-12,20	647,57
17337	BASE-M54	TOP BORDO	-17°22'28,965133"	-48°14'45,779407"	792643,82	8076890,267	8076787,5531	792413,50	635,51	-12,20	647,71
17338	BASE-M54	TOP BORDO	-17°22'28,563276"	-48°14'45,770894"	792644,249	8076902,625	8076799,9094	792413,75	635,50	-12,20	647,70
17339	BASE-M54	TOP BORDO	-17°22'20,922258"	-48°14'46,043604"	792639,57	8077137,776	8077034,8403	792405,62	639,76	-12,19	651,95
17340	BASE-M54	TOP BORDO	-17°27'55,151650"	-48°12'27,887113"	796570,209	8066797,656	8066759,3371	796485,78	796,38	-12,23	808,61
17341	BASE-M54	TOP BORDO	-17°27'55,039212"	-48°12'27,996643"	796567,026	8066801,162	8066762,7938	796482,54	796,17	-12,23	808,60
17342	BASE-M54	TOP BORDO	-17°27'54,752956"	-48°12'28,261759"	796559,328	8066810,082	8066771,5943	796474,72	795,60	-12,23	807,83
17343	BASE-M54	TOP BORDO	-17°27'55,250153"	-48°12'27,799270"	796572,758	8066794,588	8066756,3088	796488,37	796,55	-12,23	808,78
17344	BASE-M54	TOP BORDO	-17°27'56,827817"	-48°12'26,302464"	796616,237	8066745,411	8066707,806	796532,54	799,58	-12,23	811,81
17345	BASE-M54	TOP BORDO	-17°27'56,315471"	-48°12'26,788003"	796602,132	8066761,381	8066723,5573	796518,21	798,61	-12,23	810,84
17346	BASE-M54	TOP BORDO	-17°27'55,816796"	-48°12'27,263233"	796588,328	8066776,926	8066778,8883	796504,19	797,54	-12,23	809,77
17347	BASE-M54	TOP BORDO	-17°27'54,532841"	-48°12'28,461000"	796553,545	8066816,939	8066778,3614	796468,84	795,16	-12,23	807,39
17348	BASE-M54	TOP BORDO	-17°27'53,646892"	-48°12'29,205172"	796531,974	8066844,513	8066805,5988	796446,88	793,26	-12,23	805,49
17349	BASE-M54	TOP BORDO	-17°27'53,455324"	-48°12'29,351509"	796527,74	8066850,469	8066811,4884	796442,56	792,81	-12,23	805,04
17350	BASE-M54	TOP BORDO	-17°27'53,284841"	-48°12'29,473779"	796524,207	8066855,766	8066816,7298	796438,95	792,41	-12,23	804,64
17351	BASE-M54	TOP BORDO	-17°27'53,815573"	-48°12'29,072699"	796535,809	8066839,267	8066800,4129	796450,79	793,65	-12,23	805,88
17352	BASE-M54	TOP BORDO	-17°27'54,316485"	-48°12'28,652461"	796547,99	8066823,677	8066785,013	796463,19	794,72	-12,23	806,95
17353	BASE-M54	TOP BORDO	-17°27'54,145385"	-48°12'28,800213"	796543,705	8066829,004	8066790,2732	796458,83	794,36	-12,23	806,59
17354	BASE-M54	TOP BORDO	-17°27'53,940449"	-48°12'28,971515"	796538,74	8066835,382	8066796,5737	796453,77	793,92	-12,23	806,15
17355	BASE-M54	TOP FAIXA	-17°22'19,034553"	-48°14'45,889929"	792644,943	8077195,776	8077092,8818	792410,14	642,61	-12,19	654,80
17356	BASE-M54	TOP FAIXA	-17°22'18,782458"	-48°14'45,964527"	792642,851	8077203,562	8077100,6321	792407,93	642,90	-12,19	655,09
17357	BASE-M54	TOP FAIXA	-17°22'18,522473"	-48°14'46,046893"	792640,533	8077211,594	8077108,6249	792405,50	643,17	-12,19	655,36
17358	BASE-M54	TOP FAIXA	-17°22'19,301263"	-48°14'45,819007"	792646,92	8077187,542	8077084,6821	792412,23	642,31	-12,19	654,50
17359	BASE-M54	TOP BORDO	-17°22'20,770876"	-48°14'46,028364"	792640,087	8077142,426	8077039,4949	792406,07	639,90	-12,19	652,09
17360	BASE-M54	TOP FAIXA	-17°22'19,835721"	-48°14'45,698238"	792650,251	8077171,051	8077068,2506	792415,81	641,68	-12,19	653,87
17361	BASE-M54	TOP FAIXA	-17°22'19,549593"	-48°14'45,759024"	792648,582	8077179,878	8077077,0475	792414,01	642,04	-12,19	654,23
17362	BASE-M54	TOP FAIXA	-17°22'18,257012"	-48°14'46,137670"	792637,969	8077219,798	8077116,786	792402,82	643,44	-12,19	655,63
17363	BASE-M54	TOP BORDO	-17°27'58,569728"	-48°12'24,644893"	796664,388	8066691,112	8066654,2536	796581,46	802,96	-12,23	815,19
17364	BASE-M54	TOP BORDO	-17°27'58,232135"	-48°12'24,967362"	796655,02	8066701,636	8066664,6324	796571,95	802,32	-12,23	814,55
17365	BASE-M54	TOP BORDO	-17°27'57,404148"	-48°12'25,752729"	796632,27	8066727,445	8066690,0876	796548,77	800,72	-12,23	812,95
17366	BASE-M54	TOP BORDO	-17°27'58,646150"	-48°12'24,575034"	796666,416	8066688,731	8066651,9041	796583,53	803,10	-12,23	815,33
17367	BASE-M54	TOP FAIXA	-17°22'17,451154"	-48°14'46,444303"	792629,268	8077244,716	8077141,5603	792393,76	644,47	-12,19	656,66
17368	BASE-M54	TOP BORDO	-17°27'58,762627"	-48°12'24,482376"	796669,099	8066685,108	8066648,3231	796586,26	803,27	-12,23	815,50
17369	BASE-M54	TOP BORDO	-17°27'58,696603"	-48°12'24,533346"	796667,624	8066687,161	8066650,353	796584,76	803,17	-12,23	815,40
17370	BASE-M54	TOP BORDO	-17°22'11,478330"	-48°14'51,948398"	792469,331	8077430,772	8077330,1499	792231,19	651,15	-12,19	663,34
17371	BASE-M54	TOP BORDO	-17°22'11,312742"	-48°14'52,216268"	792461,492	8077435,979	8077320,2385	792223,28	651,29	-12,19	663,48
17372	BASE-M54	TOP BORDO	-17°22'11,190008"	-48°14'52,423267"	792455,432	8077439,842	8077334,0101	792217,17	651,40	-12,19	663,59
17373	BASE-M54	TOP BORDO	-17°22'11,741778"	-48°14'51,541578"	792481,231	8077422,496	8077317,0538	792243,21	650,88	-12,19	663,07
17374	BASE-M54	TOP BORDO	-17°22'12,092615"	-48°14'51,038249"	792495,943	8077411,491	8077306,2717	792258,07	650,56	-12,19	662,75
17375	BASE-M54	TOP BORDO	-17°22'11,949688"	-48°14'51,378866"	792490,11	8077415,972	8077310,6643	792252,17	650,69	-12,19	662,88
17376	BASE-M54	TOP BORDO	-17°22'11,839297"	-48°14'51,396911"	792485,461	8077419,435	8077314,0568	792247,48	650,78	-12,19	662,97
17377	BASE-M54	TOP BORDO	-17°22'10,992919"	-48°14'52,769171"	792445,302	8077446,051	8077340,0665	792206,95	651,59	-12,19	663,78
17378	BASE-M54	TOP BORDO	-17°22'09,038791"	-48°14'56,360047"	792340,1	8077507,681	8077400,1134	792100,91	653,40	-12,19	665,59
17379	BASE-M54	TOP FAIXA	-17°22'11,505722"	-48°14'45,680978"	792650,023	8077119,675	8077016,9044	792416,33	639,42	-12,19	651,61
17380	BASE-M54	TOP BORDO	-17°22'20,484970"	-48°14'45,805940"	792646,783	8077151,126	8077048,2876	792412,63	640,50	-12,19	652,69
17381	BASE-M54	TOP BORDO	-17°22'09,312446"	-48°14'55,858553"	792354,792	8077499,051	8077391,7045	792115,72	653,14	-12,19	665,33
17382	BASE-M54	TOP BORDO	-17°22'10,822049"	-48°14'53,076086"	792436,312	8077451,437	8077345,3171	792197,89	651,75	-12,19	663,94
17383	BASE-M54	TOP BORDO	-17°22'10,531725"	-48°14'53,608708"	792470,708	8077460,593	8077354,2383	792182,16	652,01	-12,19	664,20
17384	BASE-M54	TOP BORDO	-17°22'09,636400"	-48°14'55,260800"	792372,305	8077488,833	8077381,75	792133,38	652,87	-12,19	665,06
17385	BASE-M54	TOP BORDO	-17°22'13,678842"	-48°14'49,202882"	792549,454	8077361,921	8077257,5188	792312,27	648,86	-12,19	661,05
17386	BASE-M54	TOP BORDO	-17°22'13,508729"	-48°14'49,364142"	792544,766	8077367,222	8077262,7476	792307,51	649,06	-12,19	661,25

17387	BASE-M54	TOP BORDO	-17°22'13.379695"	-48°14'49.491405"	792541,064	8077371,245	8077266,7137	792303,75	649,20	-12,19	661,39
17388	BASE-M54	TOP BORDO	-17°22'14.018096"	-48°14'48.892330"	792558,477	8077351,354	8077247,0909	792321,45	648,45	-12,19	660,64
17389	BASE-M54	TOP BORDO	-17°22'14.505650"	-48°14'48.472609"	792570,659	8077336,179	8077232,1044	792333,84	647,87	-12,19	660,06
17390	BASE-M54	TOP BORDO	-17°22'14.317151"	-48°14'48.630182"	792566,088	8077342,044	8077237,8986	792329,19	648,10	-12,19	660,29
17391	BASE-M54	TOP BORDO	-17°22'14.138433"	-48°14'48.785036"	792561,593	8077347,607	8077234,3921	792324,61	648,31	-12,19	660,50
17392	BASE-M54	TOP BORDO	-17°22'13.267530"	-48°14'49.606600"	792557,711	8077374,744	8077270,1612	792300,35	649,32	-12,19	661,51
17393	BASE-M54	TOP BORDO	-17°22'12.623863"	-48°14'50.344865"	792516,189	8077394,856	8077289,9445	792278,55	649,99	-12,19	662,18
17394	BASE-M54	TOP BORDO	-17°22'12.492900"	-48°14'50.509060"	792511,397	8077398,954	8077293,9695	792273,70	650,14	-12,19	662,33
17395	BASE-M54	TOP BORDO	-17°22'12.214214"	-48°14'50.873992"	792500,741	8077407,681	8077302,5346	792262,92	650,44	-12,19	662,63
17396	BASE-M54	TOP BORDO	-17°22'12.759164"	-48°14'50.179320"	792521,019	8077390,624	8077285,7861	792283,44	649,85	-12,19	662,04
17397	BASE-M54	TOP BORDO	-17°22'13.148254"	-48°14'49.734191"	792533,995	8077378,467	8077273,8273	792296,58	649,44	-12,19	661,63
17398	BASE-M54	TOP BORDO	-17°22'13.020557"	-48°14'49.875856"	792529,867	8077382,455	8077277,7522	792292,40	649,58	-12,19	661,77
17399	BASE-M54	TOP BORDO	-17°22'12.888409"	-48°14'50.027271"	792525,453	8077386,584	8077281,8137	792287,93	649,71	-12,19	661,90
17400	BASE-M54	TOP BORDO	-17°22'20.547184"	-48°14'45.795733"	792647,057	8077149,208	8077046,3748	792412,93	640,43	-12,19	652,62
17401	BASE-M54	TOP EIXO	-17°27'54.396138"	-48°12'28.435343"	796554,364	8066821,133	8066782,5647	796469,60	794,86	-12,23	807,09
17402	BASE-M54	TOP EIXO	-17°27'54.094906"	-48°12'28.698892"	796546,719	8066830,513	8066791,8257	796461,82	794,19	-12,23	806,42
17403	BASE-M54	TOP EIXO	-17°27'53.869960"	-48°12'28.887469"	796541,253	8066837,514	8066798,7414	796456,25	793,74	-12,23	805,97
17404	BASE-M54	TOP EIXO	-17°27'54.556509"	-48°12'28.292124"	796558,52	8066816,138	8066777,6344	796473,82	795,22	-12,23	807,45
17405	BASE-M54	TOP EIXO	-17°27'55.637682"	-48°12'27.282495"	796587,84	8066782,444	8066744,3954	796503,62	797,33	-12,23	809,56
17406	BASE-M54	TOP EIXO	-17°27'55.021348"	-48°12'27.863560"	796570,963	8066801,654	8066763,3436	796486,47	796,22	-12,23	808,45
17407	BASE-M54	TOP EIXO	-17°27'54.741013"	-48°12'28.124352"	796563,39	8066810,39	8066771,962	796478,78	795,64	-12,23	807,87
17408	BASE-M54	TOP EIXO	-17°27'53.505927"	-48°12'29.174635"	796532,939	8066848,836	8066809,9332	796447,78	793,35	-12,23	805,58
17409	BASE-M54	TOP EIXO	-17°27'52.865805"	-48°12'29.626870"	796519,876	8066868,722	8066829,6132	796434,43	791,29	-12,23	803,52
17410	BASE-M54	TOP EIXO	-17°27'52.605127"	-48°12'29.785066"	796515,323	8066876,809	8066837,6276	796429,76	790,63	-12,23	802,86
17411	BASE-M54	TOP EIXO	-17°27'52.330684"	-48°12'29.956241"	796510,393	8066885,325	8066846,0652	796424,71	789,98	-12,23	802,21
17412	BASE-M54	TOP EIXO	-17°27'52.991172"	-48°12'29.542141"	796522,321	8066864,829	8066825,7589	796436,93	791,59	-12,23	803,82
17413	BASE-M54	TOP EIXO	-17°27'53.352713"	-48°12'29.288140"	796529,657	8066853,598	8066814,6436	796444,43	792,37	-12,23	804,60
17414	BASE-M54	TOP EIXO	-17°27'53.201373"	-48°12'29.398433"	796526,469	8066858,301	8066819,2964	796441,17	792,10	-12,23	804,33
17415	BASE-M54	TOP EIXO	-17°27'53.146878"	-48°12'29.434796"	796525,42	8066859,993	8066820,9718	796440,10	791,97	-12,23	804,20
17416	BASE-M54	TOP BORDO	-17°22'21.311746"	-48°14'45.700740"	792649,525	8077125,65	8077022,8682	792415,75	639,60	-12,19	651,79
17417	BASE-M54	TOP BORDO	-17°22'21.322460"	-48°14'45.699666"	792649,552	8077125,32	8077022,5388	792415,78	639,59	-12,19	651,78
17418	BASE-M54	TOP BORDO	-17°22'21.358214"	-48°14'45.934871"	792642,589	8077124,32	8077021,4373	792408,83	639,36	-12,19	651,55
17419	BASE-M54	TOP BORDO	-17°22'21.158671"	-48°14'45.715963"	792649,143	8077130,365	8077027,5746	792415,30	639,77	-12,19	651,96
17420	BASE-M54	TOP BORDO	-17°22'20.683052"	-48°14'45.775114"	792647,606	8077145,02	8077042,1976	792413,54	640,30	-12,19	652,49
17421	BASE-M54	TOP BORDO	-17°22'20.822351"	-48°14'45.755764"	792648,116	8077140,727	8077037,9148	792414,12	640,15	-12,19	652,34
17422	BASE-M54	TOP BORDO	-17°22'20.969631"	-48°14'45.737614"	792648,587	8077136,189	8077033,3867	792414,65	639,99	-12,19	652,18
17423	BASE-M54	TOP BORDO	-17°22'20.744452"	-48°14'45.847392"	792645,444	8077143,162	8077040,3091	792411,41	640,06	-12,19	652,25
17424	BASE-M54	TOP EIXO	-17°27'57.248967"	-48°12'25.751641"	796632,309	8066732,218	8066694,8589	796548,80	800,63	-12,23	812,86
17425	BASE-M54	TOP EIXO	-17°27'56.895274"	-48°12'26.085092"	796622,624	8066743,242	8066705,7327	796538,96	799,97	-12,23	812,20
17426	BASE-M54	TOP EIXO	-17°27'56.213719"	-48°12'26.734899"	796603,747	8066764,488	8066726,686	796519,78	798,59	-12,23	810,82
17427	BASE-M54	TOP EIXO	-17°27'57.756356"	-48°12'25.267314"	796646,379	8066716,401	8066679,26	796563,09	801,62	-12,23	813,85
17428	BASE-M54	TOP BORDO	-17°22'20.649336"	-48°14'45.831481"	792645,956	8077146,081	8077043,2337	792411,88	640,22	-12,19	652,41
17429	BASE-M54	TOP EIXO	-17°27'58.562846"	-48°12'24.499922"	796668,671	8066691,261	8066654,4657	796585,74	803,16	-12,23	815,39
17430	BASE-M54	TOP EIXO	-17°27'58.137565"	-48°12'24.904752"	796656,911	8066704,518	8066667,5403	796573,79	802,36	-12,23	814,59
17431	BASE-M54	TOP BORDO	-17°22'24.702169"	-48°14'48.314306"	792575,248	8077330,067	8077226,0637	792338,52	647,62	-12,19	659,81
17432	BASE-M54	TOP BORDO	-17°27'32.198242"	-48°12'30.817303"	796494,033	8067504,985	8067465,0687	796399,22	781,92	-12,23	794,15
17433	BASE-M54	TOP BORDO	-17°27'31.944833"	-48°12'30.808226"	796494,415	8067512,776	8067472,8601	796399,49	782,34	-12,23	794,57
17434	BASE-M54	TOP BORDO	-17°27'31.692474"	-48°12'30.797034"	796494,859	8067520,534	8067480,6194	796399,82	782,74	-12,23	794,97
17435	BASE-M54	TOP BORDO	-17°27'32.900878"	-48°12'30.841752"	796492,995	8067483,382	8067443,4648	796398,50	780,68	-12,23	792,91
17436	BASE-M54	TOP BORDO	-17°27'35.586373"	-48°12'30.940640"	796488,867	8067400,817	8067360,8943	796395,60	775,25	-12,23	787,48
17437	BASE-M54	TOP BORDO	-17°27'34.781386"	-48°12'30.910638"	796490,115	8067425,566	8067385,6451	796396,48	776,97	-12,23	789,20

17438	BASE-M54	TOP BORDO	-17°27'33.670822"	-48°12'30.869578"	22K	796491,827	8067459,71	8067419,7915	796397,69	779,21	-12,23	791,44
17439	BASE-M54	TOP BORDO	-17°27'31.150339"	-48°12'30.777455"	22K	796495,681	8067537,202	8067497,2884	796400,39	783,55	-12,23	795,78
17440	BASE-M54	TOP BORDO	-17°27'29.175838"	-48°12'30.617634"	22K	796501,288	8067597,87	8067557,9984	796405,10	785,77	-12,23	798,00
17441	BASE-M54	TOP BORDO	-17°27'28.517157"	-48°12'30.588755"	22K	796502,437	8067618,119	8067578,2507	796405,95	786,39	-12,23	798,62
17442	BASE-M54	TOP BORDO	-17°27'28.050133"	-48°12'30.567929"	22K	796503,262	8067632,476	8067592,6103	796406,57	786,76	-12,23	798,99
17443	BASE-M54	TOP BORDO	-17°27'29.518284"	-48°12'30.631247"	22K	796500,732	8067587,342	8067547,4692	796404,70	785,43	-12,23	797,66
17444	BASE-M54	TOP BORDO	-17°27'31.084724"	-48°12'30.774255"	22K	796495,805	8067539,219	8067499,3058	796400,49	783,63	-12,23	795,86
17445	BASE-M54	TOP BORDO	-17°27'31.024415"	-48°12'30.769314"	22K	796495,978	8067541,072	8067501,1601	796400,63	783,70	-12,23	795,93
17446	BASE-M54	TOP BORDO	-17°27'30.355756"	-48°12'30.673421"	22K	796499,11	8067561,599	8067521,7196	796403,46	784,53	-12,23	796,76
17447	BASE-M54	TOP BORDO	-17°27'41.177143"	-48°12'31.151253"	22K	796480,133	8067228,932	8067188,9957	796389,40	765,91	-12,23	778,14
17448	BASE-M54	TOP BORDO	-17°27'41.036371"	-48°12'31.148319"	22K	796480,283	8067233,261	8067193,324	796389,49	765,96	-12,23	778,19
17449	BASE-M54	TOP BORDO	-17°27'40.841754"	-48°12'31.137838"	22K	796480,68	8067239,243	8067199,3079	796389,80	766,04	-12,23	778,27
17450	BASE-M54	TOP BORDO	-17°27'41.407165"	-48°12'31.157367"	22K	796479,849	8067221,859	8067181,9233	796389,22	765,86	-12,23	778,09
17451	BASE-M54	TOP BORDO	-17°27'42.852080"	-48°12'31.209655"	22K	796477,655	8067177,435	8067137,4967	796387,69	766,59	-12,23	778,82
17452	BASE-M54	TOP BORDO	-17°27'42.510658"	-48°12'31.197179"	22K	796478,177	8067187,932	8067147,9944	796388,05	766,26	-12,23	778,49
17453	BASE-M54	TOP BORDO	-17°27'42.120962"	-48°12'31.182559"	22K	796478,784	8067199,913	8067159,9763	796388,48	766,00	-12,23	778,23
17454	BASE-M54	TOP BORDO	-17°27'40.421187"	-48°12'31.121758"	22K	796481,344	8067252,173	8067212,239	796390,27	766,23	-12,23	778,46
17455	BASE-M54	TOP BORDO	-17°27'38.122511"	-48°12'31.034081"	22K	796484,967	8067322,844	8067282,9161	796392,85	769,57	-12,23	781,80
17456	BASE-M54	TOP BORDO	-17°27'37.084804"	-48°12'30.995670"	22K	796486,568	8067354,748	8067314,8223	796393,98	771,95	-12,23	784,18
17457	BASE-M54	TOP BORDO	-17°27'36.542298"	-48°12'30.975149"	22K	796487,418	8067371,427	8067331,5026	796394,58	773,12	-12,23	785,35
17458	BASE-M54	TOP BORDO	-17°27'38.848929"	-48°12'31.062130"	22K	796483,812	8067300,511	8067260,581	796392,02	768,08	-12,23	780,31
17459	BASE-M54	TOP BORDO	-17°27'40.203592"	-48°12'31.113931"	22K	796481,673	8067258,863	8067218,9294	796390,50	766,37	-12,23	778,60
17460	BASE-M54	TOP BORDO	-17°27'39.899983"	-48°12'31.101827"	22K	796482,167	8067268,197	8067228,2644	796390,86	766,63	-12,23	778,86
17461	BASE-M54	TOP BORDO	-17°27'39.348404"	-48°12'31.081139"	22K	796483,026	8067285,155	8067245,2237	796391,46	767,33	-12,23	779,56
17462	BASE-M54	TOP BORDO	-17°27'27.868228"	-48°12'30.557492"	22K	796503,652	8067638,067	8067598,2033	796406,87	786,87	-12,23	799,10
17463	BASE-M54	TOP BORDO	-17°27'26.704290"	-48°14'47.028281"	22K	792612,349	8077267,937	8077164,5181	792376,51	644,97	-12,19	657,16
17464	BASE-M54	TOP BORDO	-17°27'26.541222"	-48°14'47.113362"	22K	792609,908	8077272,989	8077169,531	792373,99	645,17	-12,19	657,36
17465	BASE-M54	TOP BORDO	-17°27'26.331803"	-48°14'47.227270"	22K	792606,636	8077279,479	8077175,9688	792370,63	645,43	-12,19	657,62
17466	BASE-M54	TOP BORDO	-17°27'26.859659"	-48°14'46.950662"	22K	792614,573	8077263,125	8077159,7418	792378,80	644,77	-12,19	656,96
17467	BASE-M54	TOP BORDO	-17°27'27.355687"	-48°14'46.721217"	22K	792621,131	8077247,77	8077144,4929	792385,58	644,19	-12,19	656,38
17468	BASE-M54	TOP BORDO	-17°27'27.213189"	-48°14'46.784424"	22K	792619,327	8077252,18	8077148,8736	792383,71	644,36	-12,19	656,55
17469	BASE-M54	TOP BORDO	-17°27'27.060777"	-48°14'46.854822"	22K	792617,315	8077256,898	8077153,5591	792381,63	644,53	-12,19	656,72
17470	BASE-M54	TOP BORDO	-17°27'26.067553"	-48°14'47.377649"	22K	792602,311	8077287,671	8077184,0921	792366,19	645,79	-12,19	657,98
17471	BASE-M54	TOP BORDO	-17°27'25.197677"	-48°14'47.940915"	22K	792586,058	8077314,667	8077210,8322	792349,55	647,01	-12,19	659,20
17472	BASE-M54	TOP BORDO	-17°27'25.025022"	-48°14'48.066326"	22K	792582,43	8077320,031	8077216,1396	792345,84	647,24	-12,19	659,43
17473	BASE-M54	TOP BORDO	-17°27'24.854264"	-48°14'48.194958"	22K	792578,706	8077325,338	8077221,3885	792342,04	647,44	-12,19	659,63
17474	BASE-M54	TOP BORDO	-17°27'25.373264"	-48°14'47.818305"	22K	792589,602	8077309,214	8077205,4348	792353,17	646,76	-12,19	658,95
17475	BASE-M54	TOP BORDO	-17°27'25.938626"	-48°14'47.453687"	22K	792600,122	8077291,669	8077188,0554	792363,94	645,98	-12,19	658,17
17476	BASE-M54	TOP BORDO	-17°27'25.792112"	-48°14'47.543903"	22K	792597,522	8077296,214	8077192,5593	792361,27	646,18	-12,19	658,37
17477	BASE-M54	TOP BORDO	-17°27'25.623924"	-48°14'47.651405"	22K	792594,421	8077301,433	8077197,7295	792358,10	646,41	-12,19	658,60
17478	BASE-M54	TOP BORDO	-17°27'25.067111"	-48°14'46.247030"	22K	792634,381	8077194,926	8077109,8774	792399,60	641,91	-12,19	654,10
17479	BASE-M54	TOP BORDO	-17°27'25.905135"	-48°14'46.286321"	22K	792633,292	8077199,925	8077096,8572	792398,43	642,12	-12,19	654,31
17480	BASE-M54	TOP BORDO	-17°27'25.615561"	-48°14'46.361276"	22K	792631,206	8077208,864	8077105,7598	792396,22	642,47	-12,19	654,66
17481	BASE-M54	TOP BORDO	-17°27'25.325144"	-48°14'46.188087"	22K	792636,008	8077186,964	8077083,9444	792401,34	641,57	-12,19	653,76
17482	BASE-M54	TOP BORDO	-17°27'27.678052"	-48°12'30.541423"	22K	796504,212	8067643,91	8067604,0506	796407,35	786,97	-12,23	799,20
17483	BASE-M54	TOP BORDO	-17°27'29.725686"	-48°14'46.102162"	22K	792638,369	8077174,607	8077071,63	792403,88	641,13	-12,19	653,32
17484	BASE-M54	TOP BORDO	-17°27'29.614112"	-48°14'46.125803"	22K	792637,72	8077178,049	8077075,0602	792403,18	641,24	-12,19	653,43
17485	BASE-M54	TOP BORDO	-17°27'28.476688"	-48°14'46.394974"	22K	792630,272	8077213,15	8077110,0294	792395,22	642,65	-12,19	654,84
17486	BASE-M54	TOP BORDO	-17°27'27.727068"	-48°14'46.576346"	22K	792625,246	8077236,285	8077133,0757	792389,86	643,75	-12,19	655,94
17487	BASE-M54	TOP BORDO	-17°27'27.626254"	-48°14'46.611675"	22K	792624,247	8077239,401	8077136,175	792388,82	643,87	-12,19	656,06
17488	BASE-M54	TOP BORDO	-17°27'27.497496"	-48°14'46.662252"	22K	792622,81	8077243,383	8077140,1334	792387,32	644,02	-12,19	656,21

17489	BASE-M54	TOP BORDO	-17°22'17,880902"	-48°14'46,531319"	22K	792626,508	8077231,534	8077128,3463	792391,19	643,54	-12,19	655,73
17490	BASE-M54	TOP BORDO	-17°22'18,330818"	-48°14'46,4728168"	22K	792629,356	8077217,651	8077114,514	792394,24	642,87	-12,19	655,06
17491	BASE-M54	TOP BORDO	-17°22'18,123940"	-48°14'46,471822"	22K	792628,158	8077224,033	8077120,8743	792392,95	643,18	-12,19	655,37
17492	BASE-M54	TOP BORDO	-17°22'18,019163"	-48°14'46,495632"	22K	792627,501	8077227,266	8077124,0956	792392,25	643,35	-12,19	655,54
17493	BASE-M54	TOP BORDO	-17°23'38,159264"	-48°14'31,291957"	22K	793041,093	8077455,719	8074660,2153	792841,85	705,39	-12,21	717,60
17494	BASE-M54	TOP BORDO	-17°23'37,974608"	-48°14'31,407210"	22K	793037,771	8074761,448	8074665,8918	792838,45	705,63	-12,21	717,84
17495	BASE-M54	TOP BORDO	-17°23'37,849546"	-48°14'31,485033"	22K	793035,528	8074765,328	8074669,7363	792836,15	705,80	-12,21	718,01
17496	BASE-M54	TOP BORDO	-17°23'38,350573"	-48°14'31,168817"	22K	793044,645	8074749,782	8074654,3343	792845,49	705,14	-12,21	717,35
17497	BASE-M54	TOP BORDO	-17°23'38,842011"	-48°14'30,833850"	22K	793054,32	8074734,523	8074639,2273	792855,38	704,53	-12,21	716,74
17498	BASE-M54	TOP BORDO	-17°23'38,765784"	-48°14'30,888594"	22K	793052,737	8074736,891	8074641,5705	792853,77	704,62	-12,21	716,83
17499	BASE-M54	TOP BORDO	-17°23'38,497224"	-48°14'31,072317"	22K	793047,43	8074745,23	8074645,8262	792848,34	704,96	-12,21	717,17
17500	BASE-M54	TOP BORDO	-17°23'37,803036"	-48°14'31,514106"	22K	793034,69	8074766,771	8074671,1661	792835,29	705,86	-12,21	718,07
17501	BASE-M54	TOP BORDO	-17°23'36,561736"	-48°14'32,216829"	22K	793014,486	8074805,252	8074709,3254	792814,54	707,24	-12,21	719,45
17502	BASE-M54	TOP BORDO	-17°23'36,353102"	-48°14'32,323671"	22K	793011,423	8074811,715	8074715,7392	792811,38	707,44	-12,21	719,65
17503	BASE-M54	TOP BORDO	-17°23'36,086712"	-48°14'32,435148"	22K	793007,658	8074819,965	8074723,9286	792807,50	707,68	-12,21	719,89
17504	BASE-M54	TOP BORDO	-17°23'36,708392"	-48°14'32,139460"	22K	793016,706	8074800,708	8074704,8169	792816,82	707,07	-12,21	719,28
17505	BASE-M54	TOP BORDO	-17°23'37,411306"	-48°14'31,747926"	22K	793027,958	8074778,92	8074683,2083	792828,39	706,28	-12,21	718,49
17506	BASE-M54	TOP BORDO	-17°23'37,186198"	-48°14'31,876618"	22K	793024,257	8074785,899	8074690,1284	792824,58	706,52	-12,21	718,73
17507	BASE-M54	TOP BORDO	-17°23'36,977864"	-48°14'31,993478"	22K	793020,898	8074792,357	8074696,5329	792821,13	706,76	-12,21	718,97
17508	BASE-M54	TOP BORDO	-17°23'41,976744"	-48°14'28,109064"	22K	793133,403	8074636,94	8074522,8692	792935,85	702,29	-12,21	714,50
17509	BASE-M54	TOP BORDO	-17°23'41,697708"	-48°14'28,402586"	22K	793124,858	8074645,648	8074551,4461	792927,18	702,29	-12,21	714,50
17510	BASE-M54	TOP BORDO	-17°23'41,520190"	-48°14'28,580272"	22K	793119,689	8074651,184	8074556,9025	792921,93	702,30	-12,21	714,51
17511	BASE-M54	TOP BORDO	-17°23'42,223312"	-48°14'27,842067"	22K	793141,179	8074629,242	8074535,2905	792943,73	702,33	-12,21	714,54
17512	BASE-M54	TOP BORDO	-17°23'42,768055"	-48°14'27,219703"	22K	793159,318	8074612,221	8074518,547	792962,11	702,60	-12,21	714,81
17513	BASE-M54	TOP BORDO	-17°23'42,624809"	-48°14'27,388411"	22K	793154,399	8074616,699	8074526,9498	792957,13	702,50	-12,21	714,71
17514	BASE-M54	TOP BORDO	-17°23'42,499214"	-48°14'27,533490"	22K	793150,17	8074620,624	8074522,8101	792952,84	702,43	-12,21	714,64
17515	BASE-M54	TOP BORDO	-17°23'41,244592"	-48°14'28,849735"	22K	793111,853	8074659,776	8074565,3739	792913,98	702,36	-12,21	714,57
17516	BASE-M54	TOP BORDO	-17°23'39,424826"	-48°14'30,411338"	22K	793066,54	8074716,416	8074621,3115	792867,86	703,81	-12,21	716,02
17517	BASE-M54	TOP BORDO	-17°23'39,132068"	-48°14'30,629590"	22K	793060,224	8074725,514	8074630,3109	792861,42	704,14	-12,21	716,35
17518	BASE-M54	TOP BORDO	-17°23'38,973072"	-48°14'30,743137"	22K	793056,941	8074730,453	8074635,1984	792858,06	704,36	-12,21	716,57
17519	BASE-M54	TOP BORDO	-17°23'39,527353"	-48°14'30,333107"	22K	793068,805	8074713,229	8074618,1599	792870,17	703,69	-12,21	715,90
17520	BASE-M54	TOP BORDO	-17°23'41,033425"	-48°14'29,076685"	22K	793105,244	8074666,368	8074571,8645	792907,28	702,46	-12,21	714,67
17521	BASE-M54	TOP BORDO	-17°23'40,649876"	-48°14'29,417756"	22K	793095,341	8074678,311	8074583,6543	792897,20	702,70	-12,21	714,91
17522	BASE-M54	TOP BORDO	-17°23'40,094905"	-48°14'29,900089"	22K	793081,342	8074695,587	8074600,7135	792882,96	703,13	-12,21	715,34
17523	BASE-M54	TOP BORDO	-17°23'35,896006"	-48°14'32,546653"	22K	793005,04	8074825,87	8074729,7913	792804,79	707,83	-12,21	720,04
17524	BASE-M54	TOP BORDO	-17°23'29,438819"	-48°14'34,927344"	22K	792937,589	8075025,504	8074928,3055	792734,45	705,89	-12,21	718,10
17525	BASE-M54	TOP BORDO	-17°23'28,875564"	-48°14'35,123539"	22K	792932,044	8075042,913	8074945,6219	792728,66	705,11	-12,21	717,32
17526	BASE-M54	TOP BORDO	-17°23'28,460935"	-48°14'35,267258"	22K	792927,983	8075055,728	8074958,3689	792724,41	704,44	-12,21	716,65
17527	BASE-M54	TOP BORDO	-17°23'29,995942"	-48°14'34,732087"	22K	792943,109	8075008,284	8074911,1777	792740,22	706,49	-12,21	718,70
17528	BASE-M54	TOP BORDO	-17°23'30,607699"	-48°14'34,521587"	22K	792949,055	8074989,377	8074892,3703	792746,44	707,14	-12,21	719,35
17529	BASE-M54	TOP BORDO	-17°23'30,455357"	-48°14'34,573306"	22K	792947,595	8074994,085	8074897,0538	792744,91	706,98	-12,21	719,19
17530	BASE-M54	TOP BORDO	-17°23'30,225223"	-48°14'34,651281"	22K	792945,394	8075001,197	8074904,1289	792742,61	706,75	-12,21	718,96
17531	BASE-M54	TOP BORDO	-17°23'28,124210"	-48°14'35,385871"	22K	792924,629	8075066,136	8074968,721	792720,91	703,92	-12,21	716,13
17532	BASE-M54	TOP BORDO	-17°23'24,485393"	-48°14'36,651090"	22K	792888,873	8075178,603	8075080,5902	792683,52	696,97	-12,21	709,18
17533	BASE-M54	TOP BORDO	-17°23'23,932199"	-48°14'36,846081"	22K	792883,359	8075195,702	8075097,5971	792677,76	695,75	-12,20	707,95
17534	BASE-M54	TOP BORDO	-17°23'23,197778"	-48°14'37,101111"	22K	792876,152	8075212,401	8075120,1756	792670,22	693,94	-12,20	706,14
17535	BASE-M54	TOP BORDO	-17°23'25,017995"	-48°14'36,466903"	22K	792894,077	8075162,142	8075064,2162	792688,96	698,10	-12,21	710,31
17536	BASE-M54	TOP BORDO	-17°23'26,628810"	-48°14'35,905343"	22K	792909,949	8075112,355	8075014,6945	792705,56	701,33	-12,21	713,54
17537	BASE-M54	TOP BORDO	-17°23'26,066721"	-48°14'36,101248"	22K	792904,412	8075129,728	8075031,9749	792699,77	700,28	-12,21	712,49
17538	BASE-M54	TOP BORDO	-17°23'25,53216"	-48°14'36,279325"	22K	792899,38	8075145,599	8075047,7618	792694,51	699,25	-12,21	711,46
17539	BASE-M54	TOP BORDO	-17°23'34,864888"	-48°14'33,005240"	22K	792991,953	8074857,782	8074761,4904	792791,25	708,33	-12,21	720,54

17540	BASE-M54	TOP BORDO	-17°23'34,670757"	-48°14'33,084166"	22K	792989,708	8074863,787	8074767,4586	792788,91	708,37	-12,21	720,58
17541	BASE-M54	TOP BORDO	-17°23'34,401054"	-48°14'33,189993"	22K	792986,702	8074872,128	8074775,75	792785,79	708,41	-12,21	720,62
17542	BASE-M54	TOP BORDO	-17°23'35,028254"	-48°14'32,937272"	22K	792993,888	8074852,728	8074756,4681	792793,25	708,27	-12,21	720,48
17543	BASE-M54	TOP BORDO	-17°23'35,638255"	-48°14'32,668080"	22K	793001,568	8074833,85	8074737,7151	792801,21	707,98	-12,21	720,19
17544	BASE-M54	TOP BORDO	-17°23'35,490721"	-48°14'32,735947"	22K	792999,629	8074838,417	8074742,2507	792799,20	708,06	-12,21	720,27
17545	BASE-M54	TOP BORDO	-17°23'35,316468"	-48°14'32,813594"	22K	792997,413	8074843,81	8074747,6077	792796,91	708,15	-12,21	720,36
17546	BASE-M54	TOP BORDO	-17°23'34,273532"	-48°14'33,238057"	22K	792985,339	8074876,071	8074779,6705	792784,37	708,43	-12,21	720,64
17547	BASE-M54	TOP BORDO	-17°23'31,851688"	-48°14'34,086123"	22K	792961,365	8074950,927	8074854,126	792759,31	707,98	-12,21	720,19
17548	BASE-M54	TOP BORDO	-17°23'31,368201"	-48°14'34,253190"	22K	792956,645	8074965,87	8074868,99	792754,37	707,69	-12,21	719,90
17549	BASE-M54	TOP BORDO	-17°23'31,054898"	-48°14'34,363428"	22K	792953,528	8074975,554	8074878,6219	792751,12	707,46	-12,21	719,67
17550	BASE-M54	TOP BORDO	-17°23'32,211439"	-48°14'33,961137"	22K	792964,897	8074939,808	8074843,066	792763,00	708,14	-12,21	720,35
17551	BASE-M54	TOP BORDO	-17°23'34,025849"	-48°14'33,328215"	22K	792982,786	8074883,728	8074787,285	792781,70	708,45	-12,21	720,66
17552	BASE-M54	TOP BORDO	-17°23'33,732383"	-48°14'33,431790"	22K	792979,857	8074892,799	8074796,3071	792778,64	708,44	-12,21	720,65
17553	BASE-M54	TOP BORDO	-17°23'33,192189"	-48°14'33,621649"	22K	792974,489	8074909,496	8074812,9145	792773,03	708,38	-12,21	720,59
17554	BASE-M54	TOP BORDO	-17°23'42,970035"	-48°14'26,972676"	22K	793166,524	8074605,903	8074512,3389	792969,40	702,74	-12,21	714,95
17555	BASE-M54	TOP BORDO	-17°23'50,330079"	-48°14'12,088154"	22K	793602,845	8074373,17	8074286,1677	793408,86	710,62	-12,21	722,83
17556	BASE-M54	TOP BORDO	-17°23'50,136936"	-48°14'12,423499"	22K	793593,027	8074379,254	8074292,1035	793398,96	710,77	-12,21	722,98
17557	BASE-M54	TOP BORDO	-17°23'50,026387"	-48°14'12,621822"	22K	793587,219	8074382,739	8074295,5009	793393,11	710,84	-12,21	723,05
17558	BASE-M54	TOP BORDO	-17°23'50,463119"	-48°14'11,863589"	22K	793609,418	8074368,982	8074282,079	793415,49	710,51	-12,21	722,72
17559	BASE-M54	TOP BORDO	-17°23'50,940252"	-48°14'11,107185"	22K	793631,545	8074333,983	8074267,4149	793437,83	710,06	-12,21	722,27
17560	BASE-M54	TOP BORDO	-17°23'50,767814"	-48°14'11,371858"	22K	793623,805	8074359,4	8074272,7146	793430,01	710,23	-12,21	722,44
17561	BASE-M54	TOP BORDO	-17°23'50,611633"	-48°14'11,620270"	22K	793616,538	8074364,31	8074277,5147	793422,68	710,39	-12,21	722,60
17562	BASE-M54	TOP BORDO	-17°23'49,902278"	-48°14'12,850417"	22K	793580,523	8074386,654	8074299,3149	793386,36	710,92	-12,21	723,13
17563	BASE-M54	TOP BORDO	-17°23'49,379320"	-48°14'13,901348"	22K	793549,718	8074403,188	8074315,3856	793355,33	711,11	-12,21	723,32
17564	BASE-M54	TOP BORDO	-17°23'49,255536"	-48°14'14,247716"	22K	793539,557	8074408,066	8074320,1111	793345,10	711,09	-12,21	723,30
17565	BASE-M54	TOP BORDO	-17°23'49,162313"	-48°14'14,396229"	22K	793535,199	8074410,074	8074332,0538	793340,72	711,08	-12,21	723,29
17566	BASE-M54	TOP BORDO	-17°23'49,468598"	-48°14'13,647837"	22K	793557,152	8074399,411	8074311,7203	793362,81	711,10	-12,21	723,31
17567	BASE-M54	TOP BORDO	-17°23'49,809078"	-48°14'13,026775"	22K	793575,356	8074389,596	8074302,1791	793381,15	710,98	-12,21	723,19
17568	BASE-M54	TOP BORDO	-17°23'49,720316"	-48°14'13,199714"	22K	793570,288	8074392,4	8074304,9068	793376,04	711,03	-12,21	723,24
17569	BASE-M54	TOP BORDO	-17°23'49,604251"	-48°14'13,431642"	22K	793563,49	8074396,069	8074308,4736	793369,20	711,07	-12,21	723,28
17570	BASE-M54	TOP BORDO	-17°23'53,187086"	-48°14'08,246690"	22K	793715,026	8074283,651	8074198,3553	793522,29	708,57	-12,21	720,78
17571	BASE-M54	TOP BORDO	-17°23'53,019609"	-48°14'08,425893"	22K	793709,808	8074288,879	8074203,5032	793516,99	708,54	-12,21	720,75
17572	BASE-M54	TOP BORDO	-17°23'52,809454"	-48°14'08,657239"	22K	793703,069	8074295,442	8074209,9629	793510,16	708,59	-12,21	720,80
17573	BASE-M54	TOP BORDO	-17°23'53,416656"	-48°14'08,008854"	22K	793721,948	8074276,488	8074191,2987	793529,31	708,62	-12,21	720,83
17574	BASE-M54	TOP BORDO	-17°23'53,992293"	-48°14'07,440312"	22K	793738,483	8074258,539	8074173,6044	793546,10	708,76	-12,21	720,97
17575	BASE-M54	TOP BORDO	-17°23'53,810108"	-48°14'07,616215"	22K	793733,369	8074264,218	8074179,2045	793540,90	708,70	-12,21	720,91
17576	BASE-M54	TOP BORDO	-17°23'53,682091"	-48°14'07,740919"	22K	793729,743	8074268,209	8074183,1396	793537,22	708,68	-12,21	720,89
17577	BASE-M54	TOP BORDO	-17°23'52,400018"	-48°14'09,130469"	22K	793689,275	8074308,238	8074222,5479	793496,19	708,79	-12,21	721,00
17578	BASE-M54	TOP BORDO	-17°23'51,418327"	-48°14'10,407076"	22K	793652,009	8074338,979	8074252,7213	793458,50	709,56	-12,21	721,77
17579	BASE-M54	TOP BORDO	-17°23'51,273081"	-48°14'10,614082"	22K	793645,96	8074343,535	8074257,1855	793452,38	709,70	-12,21	721,91
17580	BASE-M54	TOP BORDO	-17°23'51,118975"	-48°14'10,838592"	22K	793639,398	8074348,371	8074261,9219	793445,76	709,86	-12,21	722,07
17581	BASE-M54	TOP BORDO	-17°23'51,546137"	-48°14'10,229825"	22K	793657,187	8074334,972	8074248,793	793463,73	709,43	-12,21	721,64
17582	BASE-M54	TOP BORDO	-17°23'52,017330"	-48°14'09,605564"	22K	793675,414	8074320,212	8074234,3105	793482,16	709,02	-12,21	721,23
17583	BASE-M54	TOP BORDO	-17°23'51,887241"	-48°14'09,773166"	22K	793670,522	8074324,285	8074238,3089	793477,21	709,14	-12,21	721,35
17584	BASE-M54	TOP BORDO	-17°23'51,735876"	-48°14'09,972646"	22K	793664,698	8074329,026	8074242,9613	793471,32	709,27	-12,21	721,48
17585	BASE-M54	TOP BORDO	-17°23'48,835805"	-48°14'15,179215"	22K	793512,22	8074420,451	8074332,0864	793317,60	710,96	-12,21	723,17
17586	BASE-M54	TOP BORDO	-17°23'44,839259"	-48°14'24,273013"	22K	793245,425	8074547,257	8074454,8901	793049,12	704,93	-12,21	717,14
17587	BASE-M54	TOP BORDO	-17°23'44,636636"	-48°14'24,609781"	22K	793235,569	8074553,633	8074461,1172	793039,17	704,65	-12,21	716,86
17588	BASE-M54	TOP BORDO	-17°23'44,502836"	-48°14'24,824398"	22K	793229,29	8074557,84	8074465,2292	793032,84	704,49	-12,21	716,70
17589	BASE-M54	TOP BORDO	-17°23'45,007230"	-48°14'23,981155"	22K	793253,97	8074541,966	8074449,7281	793057,73	705,19	-12,21	717,40
17590	BASE-M54	TOP BORDO	-17°23'45,474901"	-48°14'23,106125"	22K	793279,605	8074527,208	8074435,3563	793083,57	705,85	-12,21	718,06

17591	BASE-M54	TOP BORDO	-17°23'45.316718"	-48°14'23.412193"	22K	793270,636	8074532,204	8074440,2173	793074,53	705,61	-12,21	717,82
17592	BASE-M54	TOP BORDO	-17°23'45.176301"	-48°14'23.674856"	22K	793262,941	8074536,635	8074444,5324	793066,78	705,43	-12,21	717,64
17593	BASE-M54	TOP BORDO	-17°23'44.352281"	-48°14'25.059211"	22K	793222,422	8074562,571	8074469,8563	793025,90	704,31	-12,21	716,52
17594	BASE-M54	TOP BORDO	-17°23'43.568048"	-48°14'26.189656"	22K	793189,384	8074587,175	8074493,9589	792992,52	703,35	-12,21	715,56
17595	BASE-M54	TOP BORDO	-17°23'43.205405"	-48°14'26.671749"	22K	793175,307	8074598,535	8074505,1047	792978,29	702,95	-12,21	715,16
17596	BASE-M54	TOP BORDO	-17°23'43.091553"	-48°14'26.819598"	22K	793170,991	8074602,1	8074508,604	792973,92	702,84	-12,21	715,05
17597	BASE-M54	TOP BORDO	-17°23'43.789768"	-48°14'25.884363"	22K	793198,302	8074580,225	8074487,1444	793001,54	703,60	-12,21	715,81
17598	BASE-M54	TOP BORDO	-17°23'44.209776"	-48°14'25.276667"	22K	793216,063	8074567,047	8074474,2359	793019,48	704,12	-12,21	716,33
17599	BASE-M54	TOP BORDO	-17°23'44.086956"	-48°14'25.460137"	22K	793210,699	8074570,903	8074478,0106	793014,06	703,96	-12,21	716,17
17600	BASE-M54	TOP BORDO	-17°23'44.001916"	-48°14'25.582735"	22K	793207,116	8074573,571	8074480,6243	793010,45	703,85	-12,21	716,06
17601	BASE-M54	TOP BORDO	-17°23'47.184079"	-48°14'19.163156"	22K	793395,295	8074472,955	8074382,8383	793199,98	708,58	-12,21	720,79
17602	BASE-M54	TOP BORDO	-17°23'47.094285"	-48°14'19.372001"	22K	793389,167	8074475,806	8074385,5974	793193,81	708,42	-12,21	720,63
17603	BASE-M54	TOP BORDO	-17°23'46.758880"	-48°14'20.182137"	22K	793365,39	8074486,468	8074395,9031	793169,90	707,83	-12,21	720,04
17604	BASE-M54	TOP BORDO	-17°23'47.251981"	-48°14'18.993309"	22K	793400,281	8074470,794	8074380,752	793205,00	708,71	-12,21	720,92
17605	BASE-M54	TOP BORDO	-17°23'48.421567"	-48°14'16.174604"	22K	793483,007	8074433,617	8074344,8146	793288,21	710,63	-12,21	722,84
17606	BASE-M54	TOP BORDO	-17°23'48.011205"	-48°14'17.163567"	22K	793453,982	8074446,661	8074357,4237	793259,02	710,07	-12,21	722,28
17607	BASE-M54	TOP BORDO	-17°23'47.719927"	-48°14'17.861607"	22K	793433,496	8074455,918	8074366,3736	793238,41	709,58	-12,21	721,79
17608	BASE-M54	TOP BORDO	-17°23'46.706064"	-48°14'20.309805"	22K	793361,643	8074488,147	8074397,526	793166,13	707,74	-12,21	719,95
17609	BASE-M54	TOP BORDO	-17°23'45.853925"	-48°14'22.316230"	22K	793302,765	8074515,213	8074423,7094	793106,89	706,44	-12,21	718,65
17610	BASE-M54	TOP BORDO	-17°23'45.745108"	-48°14'22.550687"	22K	793295,889	8074518,66	8074427,0531	793099,97	706,30	-12,21	718,51
17611	BASE-M54	TOP BORDO	-17°23'45.636939"	-48°14'22.777889"	22K	793289,227	8074522,084	8074430,377	793093,26	706,13	-12,21	718,34
17612	BASE-M54	TOP BORDO	-17°23'45.979672"	-48°14'22.036653"	22K	793310,966	8074511,226	8074419,8455	793115,14	706,61	-12,21	718,82
17613	BASE-M54	TOP BORDO	-17°23'46.483654"	-48°14'20.846919"	22K	793345,879	8074495,217	8074404,3598	793150,27	707,37	-12,21	719,58
17614	BASE-M54	TOP BORDO	-17°23'46.190306"	-48°14'21.545901"	22K	793325,366	8074504,538	8074413,3734	793129,63	706,91	-12,21	719,12
17615	BASE-M54	TOP BORDO	-17°23'46.078222"	-48°14'21.809731"	22K	793317,624	8074508,098	8074416,8173	793121,84	706,75	-12,21	718,96
17616	BASE-M54	TOP BORDO	-17°22'51.168285"	-48°14'46.428725"	22K	792614,83	8076207,581	8076104,881	792394,55	681,22	-12,20	693,42
17617	BASE-M54	TOP BORDO	-17°22'50.973417"	-48°14'46.426190"	22K	792614,991	8076213,574	8076110,8725	792394,62	680,78	-12,20	692,98
17618	BASE-M54	TOP BORDO	-17°22'50.624491"	-48°14'46.414753"	22K	792615,483	8076224,302	8076121,6008	792394,95	679,95	-12,20	692,15
17619	BASE-M54	TOP BORDO	-17°22'51.878646"	-48°14'46.451106"	22K	792613,855	8076185,74	8076083,0397	792393,89	682,71	-12,20	694,91
17620	BASE-M54	TOP BORDO	-17°22'53.023459"	-48°14'46.465530"	22K	792612,923	8076150,532	8076047,8407	792393,48	684,83	-12,20	697,03
17621	BASE-M54	TOP BORDO	-17°22'52.700005"	-48°14'46.464682"	22K	792613,091	8076160,481	8076057,7858	792393,50	684,28	-12,20	696,48
17622	BASE-M54	TOP BORDO	-17°22'52.361212"	-48°14'46.461931"	22K	792613,322	8076170,901	8076068,2024	792393,58	683,66	-12,20	695,86
17623	BASE-M54	TOP BORDO	-17°22'50.397613"	-48°14'46.406061"	22K	792615,84	8076231,277	8076128,5766	792395,21	679,38	-12,20	691,58
17624	BASE-M54	TOP BORDO	-17°22'49.241732"	-48°14'46.376499"	22K	792617,224	8076266,819	8076164,116	792396,07	676,45	-12,20	688,65
17625	BASE-M54	TOP BORDO	-17°22'48.828605"	-48°14'46.360775"	22K	792617,871	8076279,52	8076176,8183	792396,53	675,34	-12,20	687,54
17626	BASE-M54	TOP BORDO	-17°22'48.409677"	-48°14'46.353466"	22K	792618,272	8076292,403	8076189,6989	792396,74	674,21	-12,20	686,41
17627	BASE-M54	TOP BORDO	-17°22'49.428446"	-48°14'46.381830"	22K	792616,984	8076261,078	8076158,3752	792395,91	676,92	-12,20	689,12
17628	BASE-M54	TOP BORDO	-17°22'50.209569"	-48°14'46.403288"	22K	792616,005	8076237,06	8076134,3583	792395,29	678,89	-12,20	691,09
17629	BASE-M54	TOP BORDO	-17°22'49.958558"	-48°14'46.396176"	22K	792616,326	8076244,778	8076142,076	792395,49	678,24	-12,20	690,44
17630	BASE-M54	TOP BORDO	-17°22'49.876338"	-48°14'46.398355"	22K	792616,298	8076247,308	8076144,604	792395,43	678,05	-12,20	690,25
17631	BASE-M54	TOP BORDO	-17°22'56.066648"	-48°14'46.219482"	22K	792618,845	8076056,82	8075954,2759	792400,77	687,75	-12,20	699,95
17632	BASE-M54	TOP BORDO	-17°22'55.690409"	-48°14'46.276001"	22K	792617,342	8076088,417	8075965,8434	792399,10	687,62	-12,20	699,82
17633	BASE-M54	TOP BORDO	-17°22'55.452440"	-48°14'46.309358"	22K	792616,462	8076075,751	8075973,1598	792398,11	687,50	-12,20	699,70
17634	BASE-M54	TOP BORDO	-17°22'56.263065"	-48°14'46.185833"	22K	792619,752	8076050,764	8075948,2372	792401,77	687,80	-12,20	700,00
17635	BASE-M54	TOP BORDO	-17°22'57.224497"	-48°14'45.991185"	22K	792625,076	8076021,108	8075918,6784	792407,52	687,93	-12,20	700,13
17636	BASE-M54	TOP BORDO	-17°22'56.904885"	-48°14'46.061416"	22K	792623,143	8076030,969	8075928,5047	792405,45	687,93	-12,20	700,13
17637	BASE-M54	TOP BORDO	-17°22'56.575183"	-48°14'46.128479"	22K	792621,308	8076041,139	8075938,6412	792403,46	687,87	-12,20	700,07
17638	BASE-M54	TOP BORDO	-17°22'55.144459"	-48°14'46.346064"	22K	792615,514	8076085,24	8075982,6287	792397,03	687,31	-12,20	699,51
17639	BASE-M54	TOP BORDO	-17°22'53.826449"	-48°14'46.453107"	22K	792612,935	8076125,827	8076023,1518	792393,85	685,98	-12,20	698,18
17640	BASE-M54	TOP BORDO	-17°22'53.532837"	-48°14'46.461496"	22K	792612,817	8076134,862	8076032,1792	792393,60	685,59	-12,20	697,79
17641	BASE-M54	TOP BORDO	-17°22'53.316062"	-48°14'46.464029"	22K	792612,838	8076141,531	8076038,8442	792393,52	685,28	-12,20	697,48

17642	BASE-M54	TOP BORDO	-17°22'53.989477"	-48°14'46.445318"	22K	792613.093	8076120,809	8076018,1393	792394,08	686,19	-12,20	698,39
17643	BASE-M54	TOP BORDO	-17°22'54.822209"	-48°14'46.380715"	22K	792614.633	8076095,167	8075992,5364	792396,00	687,05	-12,20	699,25
17644	BASE-M54	TOP BORDO	-17°22'54.573039"	-48°14'46.403337"	22K	792614,075	8076102,841	8076000,1973	792395,33	686,84	-12,20	699,04
17645	BASE-M54	TOP BORDO	-17°22'54.288889"	-48°14'46.426008"	22K	792613,531	8076111,591	8076008,9337	792394,66	686,55	-12,20	698,75
17646	BASE-M54	TOP BORDO	-17°22'48.068073"	-48°14'46.340193"	22K	792618,815	8076302,905	8076200,0428	792397,13	673,34	-12,20	685,54
17647	BASE-M54	TOP BORDO	-17°22'41.698581"	-48°14'46.150183"	22K	792627,242	8076498,748	8076396,0428	792402,68	658,15	-12,20	670,35
17648	BASE-M54	TOP BORDO	-17°22'40.702453"	-48°14'46.122834"	22K	792628,49	8076529,377	8076426,6704	792403,47	655,85	-12,20	668,05
17649	BASE-M54	TOP BORDO	-17°22'39.832531"	-48°14'46.095695"	22K	792629,676	8076556,124	8076453,4176	792404,27	653,99	-12,20	666,19
17650	BASE-M54	TOP BORDO	-17°22'42.181369"	-48°14'46.165271"	22K	792626,583	8076483,904	8076381,1987	792402,24	659,20	-12,20	671,40
17651	BASE-M54	TOP BORDO	-17°22'43.628699"	-48°14'46.210552"	22K	792624,606	8076439,404	8076336,6983	792400,91	662,39	-12,20	674,59
17652	BASE-M54	TOP BORDO	-17°22'43.171804"	-48°14'46.194670"	22K	792625,277	8076453,451	8076350,7461	792401,38	661,40	-12,20	673,60
17653	BASE-M54	TOP BORDO	-17°22'42.291345"	-48°14'46.167249"	22K	792626,476	8076480,522	8076377,8173	792402,18	659,43	-12,20	671,63
17654	BASE-M54	TOP BORDO	-17°22'38.951839"	-48°14'46.072543"	22K	792630,749	8076583,204	8076480,4959	792404,94	652,04	-12,20	664,24
17655	BASE-M54	TOP BORDO	-17°22'34.614672"	-48°14'45.945463"	22K	792636,419	8076716,56	8076613,8493	792408,65	642,54	-12,20	654,74
17656	BASE-M54	TOP BORDO	-17°22'34.254426"	-48°14'45.933551"	22K	792636,93	8076727,636	8076624,9257	792409,00	641,85	-12,20	654,05
17657	BASE-M54	TOP BORDO	-17°22'33.554322"	-48°14'45.914739"	22K	792637,795	8076749,163	8076646,4515	792409,55	640,52	-12,20	652,72
17658	BASE-M54	TOP BORDO	-17°22'35.455218"	-48°14'45.971213"	22K	792635,287	8076690,716	8076588,0053	792407,90	644,29	-12,20	656,49
17659	BASE-M54	TOP BORDO	-17°22'38.616834"	-48°14'46.061574"	22K	792631,221	8076593,504	8076490,7962	792405,26	651,28	-12,20	663,48
17660	BASE-M54	TOP BORDO	-17°22'37.231163"	-48°14'46.021939"	22K	792633,004	8076636,11	8076533,401	792406,42	648,23	-12,20	660,43
17661	BASE-M54	TOP BORDO	-17°22'36.346069"	-48°14'45.995500"	22K	792634,176	8076663,324	8076560,6146	792407,19	646,24	-12,20	658,44
17662	BASE-M54	TOP BORDO	-17°22'46.435716"	-48°14'46.288778"	22K	792621,055	8076353,094	8076250,3917	792398,63	669,20	-12,20	681,40
17663	BASE-M54	TOP BORDO	-17°22'46.216762"	-48°14'46.281863"	22K	792621,356	8076359,826	8076257,1238	792398,83	668,65	-12,20	680,85
17664	BASE-M54	TOP BORDO	-17°22'45.934673"	-48°14'46.274810"	22K	792621,689	8076368,5	8076265,7971	792399,04	667,99	-12,20	680,19
17665	BASE-M54	TOP BORDO	-17°22'46.679084"	-48°14'46.300406"	22K	792620,604	8076345,613	8076242,9089	792398,29	669,78	-12,20	681,98
17666	BASE-M54	TOP BORDO	-17°22'47.830074"	-48°14'46.336001"	22K	792619,043	8076310,224	8076207,5198	792397,25	672,72	-12,20	684,92
17667	BASE-M54	TOP BORDO	-17°22'47.598612"	-48°14'46.327310"	22K	792619,404	8076317,34	8076214,6365	792397,50	672,11	-12,20	684,31
17668	BASE-M54	TOP BORDO	-17°22'47.179668"	-48°14'46.318851"	22K	792619,838	8076330,223	8076227,5176	792397,75	671,02	-12,20	683,22
17669	BASE-M54	TOP BORDO	-17°22'45.777316"	-48°14'46.276623"	22K	792621,705	8076373,341	8076270,6352	792398,98	667,64	-12,20	679,84
17670	BASE-M54	TOP BORDO	-17°22'44.754132"	-48°14'46.246326"	22K	792623,052	8076404,801	8076302,0948	792399,87	665,11	-12,20	677,31
17671	BASE-M54	TOP BORDO	-17°22'44.432714"	-48°14'46.232887"	22K	792623,591	8076414,682	8076311,9773	792400,26	664,30	-12,20	676,50
17672	BASE-M54	TOP BORDO	-17°22'44.009340"	-48°14'46.219076"	22K	792624,186	8076427,699	8076324,9947	792400,67	663,24	-12,20	675,44
17673	BASE-M54	TOP BORDO	-17°22'45.081292"	-48°14'46.254263"	22K	792622,673	8076394,741	8076292,0357	792399,64	665,93	-12,20	678,13
17674	BASE-M54	TOP BORDO	-17°22'45.595594"	-48°14'46.267864"	22K	792622,044	8076378,927	8076276,2226	792399,24	667,20	-12,20	679,40
17675	BASE-M54	TOP BORDO	-17°22'45.457156"	-48°14'46.262419"	22K	792622,266	8076383,183	8076280,4791	792399,40	666,86	-12,20	679,06
17676	BASE-M54	TOP BORDO	-17°22'45.241809"	-48°14'46.260055"	22K	792622,431	8076389,806	8076287,1003	792399,47	666,32	-12,20	678,52
17677	BASE-M54	TOP BORDO	-17°22'47.604250"	-48°14'45.901804"	22K	792627,548	8076009,389	8075907,0032	792410,16	687,93	-12,20	700,13
17678	BASE-M54	TOP BORDO	-17°23'13.627051"	-48°14'40.423835"	22K	792782,253	8075514,206	8075436,7023	792572,04	668,33	-12,20	680,53
17679	BASE-M54	TOP BORDO	-17°23'12.901967"	-48°14'40.674755"	22K	792775,163	8075536,616	8075448,4283	792564,63	667,40	-12,20	679,60
17680	BASE-M54	TOP BORDO	-17°23'12.520547"	-48°14'40.808047"	22K	792771,395	8075548,405	8075448,4283	792560,69	667,03	-12,20	679,23
17681	BASE-M54	TOP BORDO	-17°23'14.078576"	-48°14'40.265587"	22K	792786,727	8075500,25	8075460,194	792576,72	669,08	-12,20	681,28
17682	BASE-M54	TOP BORDO	-17°23'15.374591"	-48°14'39.816234"	22K	792799,425	8075460,194	8075360,6858	792589,99	671,99	-12,20	684,19
17683	BASE-M54	TOP BORDO	-17°23'15.007071"	-48°14'39.943699"	22K	792795,823	8075471,553	8075371,9846	792586,23	671,05	-12,20	683,25
17684	BASE-M54	TOP BORDO	-17°23'14.513430"	-48°14'40.114903"	22K	792790,985	8075486,81	8075387,1607	792581,17	669,95	-12,20	682,15
17685	BASE-M54	TOP BORDO	-17°23'12.296000"	-48°14'40.885764"	22K	792769,199	8075555,345	8075455,3316	792558,39	666,86	-12,20	679,06
17686	BASE-M54	TOP BORDO	-17°23'10.562498"	-48°14'41.488273"	22K	792752,171	8075608,923	8075508,625	792540,59	667,29	-12,20	679,49
17687	BASE-M54	TOP BORDO	-17°23'10.105822"	-48°14'41.645512"	22K	792747,729	8075623,037	8075522,6647	792535,94	667,72	-12,20	679,92
17688	BASE-M54	TOP BORDO	-17°23'09.695875"	-48°14'41.789423"	22K	792743,66	8075635,708	8075535,2678	792531,69	668,18	-12,20	680,38
17689	BASE-M54	TOP BORDO	-17°23'10.765331"	-48°14'41.415554"	22K	792754,229	8075602,653	8075502,3893	792542,74	667,13	-12,20	679,33
17690	BASE-M54	TOP BORDO	-17°23'12.021947"	-48°14'40.980407"	22K	792766,525	8075563,815	8075463,7569	792555,59	666,74	-12,20	678,94
17691	BASE-M54	TOP BORDO	-17°23'11.845106"	-48°14'41.042580"	22K	792764,767	8075569,281	8075469,1935	792553,76	666,73	-12,20	678,93
17692	BASE-M54	TOP BORDO	-17°23'11.193241"	-48°14'41.268124"	22K	792758,394	8075589,428	8075489,234	792547,09	666,86	-12,20	679,06

17693	BASE-M54	TOP BORDO	-17°23'20.448403"	-48°14'38.053869"	22K	792849,23	8075303,376	8075204,7004	792642,07	686,45	-12,20	698,65
17694	BASE-M54	TOP BORDO	-17°23'19.808696"	-48°14'38.276868"	22K	792842,927	8075323,148	8075224,3671	792635,48	684,64	-12,20	696,84
17695	BASE-M54	TOP BORDO	-17°23'19.031261"	-48°14'38.545812"	22K	792835,328	8075347,176	8075248,268	792627,53	682,34	-12,20	694,54
17696	BASE-M54	TOP BORDO	-17°23'21.650468"	-48°14'37.640212"	22K	792860,915	8075266,225	8075167,745	792654,29	689,80	-12,20	702,00
17697	BASE-M54	TOP BORDO	-17°23'22.394293"	-48°14'37.383431"	22K	792868,169	8075243,236	8075144,8774	792661,88	691,86	-12,20	704,06
17698	BASE-M54	TOP BORDO	-17°23'22.265681"	-48°14'37.427973"	22K	792866,911	8075247,211	8075148,8313	792660,56	691,50	-12,20	703,70
17699	BASE-M54	TOP BORDO	-17°23'22.044494"	-48°14'37.501715"	22K	792864,831	8075254,046	8075155,6314	792658,39	690,90	-12,20	703,10
17700	BASE-M54	TOP BORDO	-17°23'18.427658"	-48°14'38.753676"	22K	792829,456	8075365,831	8075266,8247	792621,39	680,62	-12,20	692,82
17701	BASE-M54	TOP BORDO	-17°23'16.583065"	-48°14'39.395683"	22K	792811,311	8075422,843	8075323,5335	792602,42	675,43	-12,20	687,63
17702	BASE-M54	TOP BORDO	-17°23'16.344591"	-48°14'39.479535"	22K	792808,94	8075430,214	8075330,8649	792599,94	674,67	-12,20	686,87
17703	BASE-M54	TOP BORDO	-17°23'16.135505"	-48°14'39.553771"	22K	792806,84	8075436,677	8075337,2929	792597,75	674,07	-12,20	686,27
17704	BASE-M54	TOP BORDO	-17°23'16.818085"	-48°14'39.313677"	22K	792813,629	8075415,579	8075316,3082	792604,84	676,13	-12,20	688,33
17705	BASE-M54	TOP BORDO	-17°23'17.857282"	-48°14'38.952272"	22K	792823,843	8075383,46	8075284,3599	792615,52	678,99	-12,20	691,19
17706	BASE-M54	TOP BORDO	-17°23'17.404727"	-48°14'39.111181"	22K	792819,35	8075397,448	8075298,2729	792610,83	677,73	-12,20	689,93
17707	BASE-M54	TOP BORDO	-17°23'17.191649"	-48°14'39.183649"	22K	792817,304	8075404,033	8075304,8236	792608,69	677,15	-12,20	689,35
17708	BASE-M54	TOP BORDO	-17°23'09.338190"	-48°14'41.913589"	22K	792740,151	8075646,763	8075546,2641	792528,02	668,67	-12,20	680,87
17709	BASE-M54	TOP BORDO	-17°23'01.228472"	-48°14'44.749912"	22K	792659,967	8075897,42	8075795,5823	792444,21	685,18	-12,20	697,38
17710	BASE-M54	TOP BORDO	-17°23'01.114663"	-48°14'44.790552"	22K	792658,817	8075900,938	8075799,0812	792443,01	685,32	-12,20	697,52
17711	BASE-M54	TOP BORDO	-17°23'00.725746"	-48°14'44.922529"	22K	792655,091	8075912,957	8075811,0377	792439,11	685,82	-12,20	698,02
17712	BASE-M54	TOP BORDO	-17°23'01.660100"	-48°14'44.598537"	22K	792664,247	8075884,079	8075782,3127	792448,68	684,60	-12,20	696,80
17713	BASE-M54	TOP BORDO	-17°23'02.739945"	-48°14'44.223373"	22K	792674,85	8075850,704	8075749,1149	792459,77	682,87	-12,20	695,07
17714	BASE-M54	TOP BORDO	-17°23'02.416717"	-48°14'44.335509"	22K	792671,681	8075860,694	8075759,0519	792456,45	683,43	-12,20	695,63
17715	BASE-M54	TOP BORDO	-17°23'02.108647"	-48°14'44.445860"	22K	792668,558	8075870,217	8075768,523	792453,19	683,90	-12,20	696,10
17716	BASE-M54	TOP BORDO	-17°23'00.289872"	-48°14'45.072443"	22K	792650,856	8075926,428	8075824,4379	792434,68	686,30	-12,20	698,50
17717	BASE-M54	TOP BORDO	-17°22'58.404854"	-48°14'45.688231"	22K	792633,502	8075984,672	8075882,3896	792416,48	687,72	-12,20	699,92
17718	BASE-M54	TOP BORDO	-17°22'58.154529"	-48°14'45.759084"	22K	792631,52	8075992,402	8075890,0855	792414,38	687,83	-12,20	700,03
17719	BASE-M54	TOP BORDO	-17°22'57.882803"	-48°14'45.831680"	22K	792629,496	8076000,791	8075898,4394	792412,24	687,89	-12,20	700,09
17720	BASE-M54	TOP BORDO	-17°22'58.590280"	-48°14'45.633213"	22K	792635,045	8075978,945	8075876,6889	792418,10	687,63	-12,20	699,83
17721	BASE-M54	TOP BORDO	-17°22'59.753451"	-48°14'45.255824"	22K	792645,677	8075943,006	8075840,9291	792429,26	686,81	-12,20	699,01
17722	BASE-M54	TOP BORDO	-17°22'59.189187"	-48°14'45.445275"	22K	792640,331	8075960,443	8075858,2764	792423,66	687,28	-12,20	699,48
17723	BASE-M54	TOP BORDO	-17°22'58.900605"	-48°14'45.537862"	22K	792637,724	8075969,359	8075867,1484	792420,92	687,47	-12,20	699,67
17724	BASE-M54	TOP BORDO	-17°23'07.305889"	-48°14'42.624613"	22K	792720,05	8075709,578	8075608,7435	792507,01	672,92	-12,20	685,12
17725	BASE-M54	TOP BORDO	-17°23'06.819053"	-48°14'42.794288"	22K	792715,254	8075724,625	8075623,7104	792502,00	674,06	-12,20	686,26
17726	BASE-M54	TOP BORDO	-17°23'04.771990"	-48°14'43.509995"	22K	792695,021	8075787,896	8075686,6435	792480,85	678,69	-12,20	690,89
17727	BASE-M54	TOP BORDO	-17°23'07.981424"	-48°14'42.387442"	22K	792726,756	8075688,698	8075587,9754	792514,02	671,27	-12,20	683,47
17728	BASE-M54	TOP BORDO	-17°23'09.025816"	-48°14'42.022924"	22K	792737,06	8075656,418	8075555,8675	792524,79	669,15	-12,20	681,35
17729	BASE-M54	TOP BORDO	-17°23'08.666800"	-48°14'42.147211"	22K	792733,548	8075667,514	8075566,9048	792521,12	669,81	-12,20	682,01
17730	BASE-M54	TOP BORDO	-17°23'08.426593"	-48°14'42.230308"	22K	792731,2	8075674,938	8075574,2895	792518,66	670,31	-12,20	682,51
17731	BASE-M54	TOP BORDO	-17°23'04.545830"	-48°14'43.591018"	22K	792692,728	8075794,887	8075693,5964	792478,45	679,20	-12,20	691,40
17732	BASE-M54	TOP BORDO	-17°23'03.379682"	-48°14'43.999879"	22K	792681,168	8075830,931	8075729,4474	792466,37	681,64	-12,20	693,84
17733	BASE-M54	TOP BORDO	-17°23'03.050247"	-48°14'44.112210"	22K	792677,996	8075841,112	8075739,5753	792463,05	682,29	-12,20	694,49
17734	BASE-M54	TOP BORDO	-17°23'02.947342"	-48°14'44.149132"	22K	792676,951	8075844,293	8075742,7389	792461,96	682,49	-12,20	694,69
17735	BASE-M54	TOP BORDO	-17°23'03.800165"	-48°14'43.849043"	22K	792685,437	8075817,933	8075716,5205	792470,83	680,81	-12,20	693,01
17736	BASE-M54	TOP BORDO	-17°23'04.375483"	-48°14'43.657358"	22K	792690,844	8075800,155	8075698,8333	792476,49	679,55	-12,20	691,75
17737	BASE-M54	TOP BORDO	-17°23'04.279008"	-48°14'43.684365"	22K	792690,089	8075803,134	8075701,7993	792475,69	679,78	-12,20	691,98
17738	BASE-M54	TOP BORDO	-17°23'04.168100"	-48°14'43.720866"	22K	792689,06	8075806,561	8075705,209	792474,62	680,02	-12,20	692,22
17739	BASE-M54	TOP CRISTA	-17°42'34.444477"	-48°08'53.488098"	22K	802492,801	8039654,932	8039723,418	802807,25	772,21	-12,32	784,53
17740	BASE-M54	TOP SARIETA	-17°37'50.320563"	-48°10'41.789393"	22K	799430,441	8048443,239	8048459,8177	799615,98	863,94	-12,34	876,28
17741	BASE-M54	TOP SARIETA	-17°37'50.368441"	-48°10'41.757119"	22K	799431,371	8048441,752	8048458,3456	799616,93	863,83	-12,34	876,17
17742	BASE-M54	TOP SARIETA	-17°37'50.377253"	-48°10'41.748234"	22K	799431,629	8048441,477	8048458,0746	799617,19	863,74	-12,34	876,08
17743	BASE-M54	TOP SARIETA	-17°37'50.174661"	-48°10'41.888796"	22K	799427,576	8048447,771	8048464,3039	799613,05	864,22	-12,34	876,56

17744	BASE-M54	TOP SARIETA	-17°37'49,240906"	-48°10'42,518087"	22K	799409,443	8048476,772	8048493,0149	799594,50	865,81	-12,34	878,15
17745	BASE-M54	TOP SARIETA	-17°37'49,656223"	-48°10'42,238401"	22K	799417,502	8048463,873	8048480,2448	799602,74	865,14	-12,34	877,48
17746	BASE-M54	TOP SARIETA	-17°37'49,894044"	-48°10'42,076713"	22K	799422,162	8048456,486	8048472,9323	799607,51	864,74	-12,34	877,08
17747	BASE-M54	TOP SARIETA	-17°37'50,333689"	-48°10'41,797936"	22K	799430,183	8048442,839	8048459,4141	799615,73	864,11	-12,34	876,45
17748	BASE-M54	TOP SARIETA	-17°37'48,963323"	-48°10'42,724874"	22K	799403,471	8048485,402	8048501,55	799588,40	866,37	-12,34	878,71
17749	BASE-M54	TOP SARIETA	-17°37'48,446424"	-48°10'43,073065"	22K	799393,438	8048501,456	8048517,4435	799578,13	867,04	-12,34	879,38
17750	BASE-M54	TOP SARIETA	-17°37'48,150789"	-48°10'43,272335"	22K	799387,696	8048510,638	8048526,5337	799572,26	867,37	-12,34	879,71
17751	BASE-M54	TOP SARIETA	-17°37'49,394155"	-48°10'42,434505"	22K	799411,838	8048472,021	8048488,3028	799596,96	865,75	-12,34	878,09
17752	BASE-M54	TOP SARIETA	-17°37'50,192111"	-48°10'41,897474"	22K	799427,312	8048447,238	8048463,7673	799612,79	864,39	-12,34	876,73
17753	BASE-M54	TOP SARIETA	-17°37'50,044120"	-48°10'41,998604"	22K	799424,397	8048451,835	8048468,3178	799609,81	864,69	-12,34	877,03
17754	BASE-M54	TOP SARIETA	-17°37'49,834568"	-48°10'42,139003"	22K	799420,352	8048458,343	8048474,761	799605,67	865,06	-12,34	877,40
17755	BASE-M54	TOP SARIETA	-17°37'49,148329"	-48°10'42,570688"	22K	799407,934	8048479,643	8048495,8614	799592,94	866,11	-12,34	878,45
17756	BASE-M54	TOP SARIETA	-17°37'48,582179"	-48°10'42,952767"	22K	799396,924	8048497,227	8048513,2693	799581,68	866,87	-12,34	879,21
17757	BASE-M54	TOP SARIETA	-17°37'48,226715"	-48°10'43,191957"	22K	799390,032	8048508,267	8048524,1991	799574,63	867,27	-12,34	879,61
17758	BASE-M54	TOP SARIETA	-17°37'49,337521"	-48°10'42,443252"	22K	799411,606	8048473,767	8048490,0441	799596,70	865,80	-12,34	878,14
17759	BASE-M54	TOP SARIETA	-17°37'50,244487"	-48°10'41,834244"	22K	799429,153	8048445,599	8048462,1569	799614,66	864,23	-12,34	876,57
17760	BASE-M54	TOP SARIETA	-17°37'49,940036"	-48°10'42,035382"	22K	799423,36	8048455,053	8048471,5181	799608,73	864,78	-12,34	877,12
17761	BASE-M54	TOP SARIETA	-17°37'49,628289"	-48°10'42,246871"	22K	799417,265	8048464,736	8048481,1036	799602,49	865,33	-12,34	877,67
17762	BASE-M54	TOP SARIETA	-17°37'48,038651"	-48°10'43,316526"	22K	799386,444	8048514,107	8048529,9816	799570,96	867,53	-12,34	879,87
17763	BASE-M54	TOP SARIETA	-17°37'48,462306"	-48°10'43,042475"	22K	799394,333	8048500,954	8048516,9552	799579,04	866,83	-12,34	879,17
17764	BASE-M54	TOP SARIETA	-17°37'48,690227"	-48°10'42,888603"	22K	799398,767	8048493,875	8048509,9471	799583,57	866,55	-12,34	878,89
17765	BASE-M54	TOP SARIETA	-17°37'48,917632"	-48°10'42,737316"	22K	799403,125	8048486,813	8048502,9549	799588,03	866,27	-12,34	878,61
17766	BASE-M54	TOP SARIETA	-17°37'48,037334"	-48°10'43,328955"	22K	799386,078	8048514,153	8048530,0222	799570,59	867,33	-12,34	879,67
17767	BASE-M54	TOP SARIETA	-17°37'47,846605"	-48°10'43,448989"	22K	799382,625	8048520,073	8048535,8867	799567,05	867,69	-12,34	880,03
17768	BASE-M54	TOP SARIETA	-17°37'47,481288"	-48°10'43,706130"	22K	799375,208	8048531,424	8048547,1194	799559,47	868,01	-12,34	880,35
17769	BASE-M54	TOP SARIETA	-17°37'47,682994"	-48°10'43,567177"	22K	799379,214	8048525,158	8048540,9174	799563,57	867,71	-12,34	880,05
17770	BASE-M54	TOP SARIETA	-17°37'47,833987"	-48°10'43,485020"	22K	799381,568	8048520,477	8048536,2746	799565,99	867,76	-12,34	880,10
17771	BASE-M54	TOP LIM PAV	-17°37'40,734549"	-48°10'48,147420"	22K	799247,302	8048740,92	8048754,5665	799428,54	867,06	-12,34	879,40
17772	BASE-M54	TOP LIM PAV	-17°37'40,371361"	-48°10'48,355873"	22K	799241,32	8048752,184	8048765,7337	799422,39	866,89	-12,34	879,23
17773	BASE-M54	TOP LIM PAV	-17°37'39,929472"	-48°10'48,603011"	22K	799234,233	8048765,886	8048779,3207	799415,10	866,71	-12,34	879,05
17774	BASE-M54	TOP LIM PAV	-17°37'41,120895"	-48°10'47,919385"	22K	799253,851	8048728,935	8048742,6873	799435,26	867,25	-12,34	879,59
17775	BASE-M54	TOP LIM PAV	-17°37'42,568250"	-48°10'47,003782"	22K	799280,194	8048684,009	8048698,1845	799462,25	867,99	-12,34	880,33
17776	BASE-M54	TOP LIM PAV	-17°37'42,063032"	-48°10'47,332493"	22K	799270,73	8048699,695	8048713,7188	799452,56	867,74	-12,34	880,08
17777	BASE-M54	TOP LIM PAV	-17°37'41,503960"	-48°10'47,684654"	22K	799260,599	8048717,048	8048730,909	799442,18	867,44	-12,34	879,78
17778	BASE-M54	TOP LIM PAV	-17°37'39,695538"	-48°10'48,732054"	22K	799230,534	8048773,139	8048786,5137	799411,30	866,63	-12,34	878,97
17779	BASE-M54	TOP LIM PAV	-17°37'38,245198"	-48°10'49,473235"	22K	799209,337	8048818,08	8048831,1081	799389,45	866,20	-12,34	878,54
17780	BASE-M54	TOP LIM PAV	-17°37'37,748025"	-48°10'49,714417"	22K	799202,451	8048833,48	8048846,3949	799382,34	866,04	-12,34	878,38
17781	BASE-M54	TOP LIM PAV	-17°37'37,214999"	-48°10'49,955885"	22K	799195,573	8048849,983	8048862,7841	799375,22	865,85	-12,34	878,19
17782	BASE-M54	TOP LIM PAV	-17°37'38,644188"	-48°10'49,279110"	22K	799214,88	8048805,721	8048818,8401	799395,17	866,35	-12,34	878,69
17783	BASE-M54	TOP LIM PAV	-17°37'39,455118"	-48°10'48,856804"	22K	799226,96	8048780,282	8048793,5985	799407,62	866,49	-12,34	878,83
17784	BASE-M54	TOP LIM PAV	-17°37'39,202239"	-48°10'48,998637"	22K	799222,897	8048788,431	8048801,6814	799403,44	866,45	-12,34	878,79
17785	BASE-M54	TOP LIM PAV	-17°37'38,813568"	-48°10'49,195992"	22K	799217,254	8048800,474	8048813,6321	799397,62	866,37	-12,34	878,71
17786	BASE-M54	TOP LIM PAV	-17°37'46,472319"	-48°10'44,404391"	22K	799355,075	8048562,769	8048578,143	799538,88	868,76	-12,34	881,10
17787	BASE-M54	TOP LIM PAV	-17°37'45,976374"	-48°10'44,733471"	22K	799345,596	8048578,17	8048593,3922	799529,18	868,99	-12,34	881,33
17788	BASE-M54	TOP LIM PAV	-17°37'45,568978"	-48°10'45,003334"	22K	799337,823	8048590,821	8048605,9188	799521,23	869,06	-12,34	881,40
17789	BASE-M54	TOP LIM PAV	-17°37'46,740549"	-48°10'44,223110"	22K	799360,299	8048554,438	8048569,8955	799544,23	868,57	-12,34	880,91
17790	BASE-M54	TOP SARIET	-17°37'47,653638"	-48°10'43,605740"	22K	799378,09	8048526,078	8048541,82	799562,43	867,93	-12,34	880,27
17791	BASE-M54	TOP SARIET	-17°37'47,488317"	-48°10'43,718022"	22K	799374,854	8048531,213	8048546,9033	799559,12	868,09	-12,34	880,43
17792	BASE-M54	TOP LIM PAV	-17°37'47,057952"	-48°10'44,009297"	22K	799366,46	8048544,58	8048560,1361	799550,53	868,37	-12,34	880,71
17793	BASE-M54	TOP LIM PAV	-17°37'45,110789"	-48°10'45,306229"	22K	799329,099	8048605,049	8048620,0071	799512,30	869,06	-12,34	881,40
17794	BASE-M54	TOP LIM PAV	-17°37'43,167965"	-48°10'46,604508"	22K	799291,696	8048665,385	8048679,7446	799474,02	868,40	-12,34	880,74

17795	BASE-M54	TOP LIM PAV	-17°37'42,946967"	-48°10'46,751522"	22K	799287,461	8048672,248	8048686,5398	799469,69	868,24	-12,34	880,58
17796	BASE-M54	TOP LIM PAV	-17°37'42,720729"	-48°10'46,902754"	22K	799283,104	8048679,274	8048693,4961	799465,23	868,08	-12,34	880,42
17797	BASE-M54	TOP LIM PAV	-17°37'43,547962"	-48°10'46,348566"	22K	799299,071	8048653,583	8048668,0605	799481,57	868,54	-12,34	880,88
17798	BASE-M54	TOP LIM PAV	-17°37'44,560949"	-48°10'45,669708"	22K	799318,63	8048622,123	8048636,9134	799501,58	868,97	-12,34	881,31
17799	BASE-M54	TOP LIM PAV	-17°37'44,114022"	-48°10'45,971274"	22K	799309,94	8048636,004	8048650,6555	799492,69	868,80	-12,34	881,14
17800	BASE-M54	TOP LIM PAV	-17°37'43,879137"	-48°10'46,129320"	22K	799305,386	8048643,299	8048657,8776	799488,03	868,66	-12,34	881,00
17801	BASE-M54	TOP SARIET	-17°37'50,355549"	-48°10'41,753556"	22K	799431,482	8048442,147	8048458,74	799617,03	863,97	-12,34	876,31
17802	BASE-M54	TOP LIM PAV	-17°38'04,538272"	-48°10'32,406631"	22K	799700,662	8048001,743	8048022,6512	799892,58	847,22	-12,33	859,55
17803	BASE-M54	TOP LIM PAV	-17°38'04,205938"	-48°10'32,578581"	22K	799695,743	8048012,042	8048032,8698	799887,51	847,19	-12,33	859,52
17804	BASE-M54	TOP LIM PAV	-17°38'04,001608"	-48°10'32,688459"	22K	799692,596	8048018,376	8048039,1525	799884,27	847,16	-12,33	859,49
17805	BASE-M54	TOP LIM PAV	-17°38'04,737304"	-48°10'32,312701"	22K	799703,341	8047995,579	8048016,5314	799895,35	847,23	-12,33	859,56
17806	BASE-M54	TOP LIM PAV	-17°38'05,489883"	-48°10'31,971770"	22K	799713,051	8047972,278	8047993,3912	799905,40	847,35	-12,33	859,68
17807	BASE-M54	TOP LIM PAV	-17°38'05,171860"	-48°10'32,114781"	22K	799708,979	8047982,124	8048003,1697	799901,19	847,31	-12,33	859,64
17808	BASE-M54	TOP LIM PAV	-17°38'04,902337"	-48°10'32,236830"	22K	799705,503	8047990,469	8048011,4571	799897,59	847,22	-12,33	859,55
17809	BASE-M54	TOP LIM PAV	-17°38'03,764372"	-48°10'32,825023"	22K	799688,677	8048025,734	8048046,4471	799880,25	847,21	-12,33	859,54
17810	BASE-M54	TOP LIM PAV	-17°38'02,287217"	-48°10'33,723493"	22K	799662,855	8048071,57	8048091,8667	799853,76	847,54	-12,33	859,87
17811	BASE-M54	TOP LIM PAV	-17°38'02,088586"	-48°10'33,850030"	22K	799659,214	8048077,736	8048097,9742	799850,03	847,62	-12,33	859,95
17812	BASE-M54	TOP LIM PAV	-17°38'01,738691"	-48°10'34,080532"	22K	799652,576	8048088,601	8048108,7329	799843,24	847,80	-12,33	860,13
17813	BASE-M54	TOP LIM PAV	-17°38'02,521118"	-48°10'33,574234"	22K	799667,15	8048064,309	8048084,6747	799858,16	847,44	-12,33	859,77
17814	BASE-M54	TOP LIM PAV	-17°38'03,568886"	-48°10'32,937340"	22K	799685,454	8048031,797	8048052,4579	799876,94	847,19	-12,33	859,52
17815	BASE-M54	TOP LIM PAV	-17°38'03,138948"	-48°10'33,192145"	22K	799678,136	8048045,135	8048065,6776	799869,43	847,27	-12,33	859,60
17816	BASE-M54	TOP LIM PAV	-17°38'02,798527"	-48°10'33,400971"	22K	799672,133	8048055,699	8048076,1449	799863,27	847,35	-12,33	859,68
17817	BASE-M54	TOP LIM PAV	-17°38'08,123449"	-48°10'31,035733"	22K	799739,449	8047890,852	8047912,415	799932,99	848,31	-12,33	860,64
17818	BASE-M54	TOP LIM PAV	-17°38'07,909934"	-48°10'31,098970"	22K	799737,682	8047897,448	8047918,9801	799931,13	848,26	-12,33	860,59
17819	BASE-M54	TOP LIM PAV	-17°38'07,567804"	-48°10'31,204285"	22K	799734,733	8047908,019	8047929,4998	799928,02	848,14	-12,33	860,47
17820	BASE-M54	TOP LIM PAV	-17°38'08,344344"	-48°10'30,974789"	22K	799741,145	8047884,03	8047905,623	799934,79	848,36	-12,33	860,69
17821	BASE-M54	TOP LIM PAV	-17°38'09,282970"	-48°10'30,754429"	22K	799747,213	8047855,059	8047876,7625	799941,28	848,76	-12,33	861,09
17822	BASE-M54	TOP LIM PAV	-17°38'09,084950"	-48°10'30,798777"	22K	799745,996	8047861,17	8047882,8512	799939,98	848,68	-12,33	861,01
17823	BASE-M54	TOP LIM PAV	-17°38'08,788183"	-48°10'30,864329"	22K	799744,199	8047870,328	8047891,976	799938,05	848,51	-12,33	860,84
17824	BASE-M54	TOP LIM PAV	-17°38'07,229561"	-48°10'31,310963"	22K	799731,742	8047918,471	8047939,9	799924,88	847,99	-12,33	860,32
17825	BASE-M54	TOP LIM PAV	-17°38'06,023986"	-48°10'31,749412"	22K	799719,364	8047955,75	8047976,9687	799911,96	847,51	-12,33	859,84
17826	BASE-M54	TOP LIM PAV	-17°38'05,889022"	-48°10'31,804439"	22K	799717,803	8047959,926	8047981,1185	799910,33	847,47	-12,33	859,80
17827	BASE-M54	TOP LIM PAV	-17°38'05,722886"	-48°10'31,873310"	22K	799715,848	8047965,067	8047986,2269	799908,30	847,42	-12,33	859,75
17828	BASE-M54	TOP LIM PAV	-17°38'06,184015"	-48°10'31,685417"	22K	799721,178	8047950,799	8047972,0482	799913,84	847,56	-12,33	859,89
17829	BASE-M54	TOP LIM PAV	-17°38'06,788912"	-48°10'31,462532"	22K	799727,474	8047932,093	8047953,4489	799920,41	847,79	-12,33	860,12
17830	BASE-M54	TOP LIM PAV	-17°38'06,521664"	-48°10'31,560000"	22K	799724,722	8047940,357	8047961,6662	799917,54	847,72	-12,33	860,05
17831	BASE-M54	TOP LIM PAV	-17°38'06,333564"	-48°10'31,627349"	22K	799722,822	8047946,173	8047967,4499	799915,55	847,63	-12,33	859,96
17832	BASE-M54	TOP LIM PAV	-17°38'01,168894"	-48°10'34,466278"	22K	799641,46	8048106,299	8048126,2531	799831,87	848,21	-12,33	860,54
17833	BASE-M54	TOP LIM PAV	-17°37'50,610656"	-48°10'41,607160"	22K	799435,683	8048434,235	8048450,898	799621,35	863,55	-12,34	875,89
17834	BASE-M54	TOP LIM PAV	-17°37'50,396729"	-48°10'41,755288"	22K	799431,412	8048440,881	8048457,4758	799616,98	863,95	-12,34	876,29
17835	BASE-M54	TOP DESCIDA	-17°37'50,394212"	-48°10'41,749767"	22K	799431,576	8048440,956	8048457,5532	799617,15	863,90	-12,34	876,24
17836	BASE-M54	TOP LIM PAV	-17°37'51,076771"	-48°10'41,281320"	22K	799445,08	8048419,753	8048436,5659	799630,96	862,51	-12,34	874,85
17837	BASE-M54	TOP LIM PAV	-17°37'52,476022"	-48°10'40,337651"	22K	799472,272	8048376,294	8048393,5418	799658,78	859,81	-12,34	872,15
17838	BASE-M54	TOP LIM PAV	-17°37'51,794379"	-48°10'40,797374"	22K	799459,025	8048397,465	8048414,5009	799645,22	861,13	-12,34	873,47
17839	BASE-M54	TOP LIM PAV	-17°37'51,497746"	-48°10'40,997340"	22K	799453,263	8048406,678	8048423,6218	799639,33	861,71	-12,34	874,05
17840	BASE-M54	TOP DESCIDA	-17°37'50,396729"	-48°10'41,755288"	22K	799431,412	8048440,881	8048457,4758	799616,98	863,95	-12,34	876,29
17841	BASE-M54	TOP DESCIDA	-17°37'50,416623"	-48°10'41,678053"	22K	799433,681	8048440,235	8048456,864	799619,26	863,39	-12,34	875,73
17842	BASE-M54	TOP DESCIDA	-17°37'50,396820"	-48°10'41,729826"	22K	799432,163	8048440,867	8048457,473	799617,73	863,60	-12,34	875,94
17843	BASE-M54	TOP DESCIDA	-17°37'50,387974"	-48°10'41,752272"	22K	799431,505	8048441,149	8048457,745	799617,07	863,78	-12,34	876,12
17844	BASE-M54	TOP DESCIDA	-17°37'50,377253"	-48°10'41,748234"	22K	799431,629	8048441,477	8048458,0746	799617,19	863,74	-12,34	876,08
17845	BASE-M54	TOP DESCIDA	-17°37'50,451701"	-48°10'41,564646"	22K	799437,01	8048439,106	8048455,7853	799622,60	863,08	-12,34	875,42

17846	BASE-M54	TOP DESCIDA	-17°37'50.400266"	-48°10'41.691293"	22K	799433,298	8048440,744	8048457,3669	799618,87	863,46	-12,34	875,80
17847	BASE-M54	TOP DESCIDA	-17°37'50.383049"	-48°10'41.737567"	22K	799431,941	8048441,294	8048457,8964	799617,51	863,66	-12,34	876,00
17848	BASE-M54	TOP LIM PAV	-17°37'58.988241"	-48°10'35.941712"	22K	799598,943	8048174,03	8048193,304	799788,37	850,62	-12,33	862,95
17849	BASE-M54	TOP LIM PAV	-17°37'58.591353"	-48°10'36.209491"	22K	799591,227	8048186,357	8048205,5076	799780,48	851,08	-12,33	863,41
17850	BASE-M54	TOP LIM PAV	-17°37'58.104131"	-48°10'36.538990"	22K	799581,732	8048201,49	8048220,4887	799770,76	851,73	-12,33	864,06
17851	BASE-M54	TOP LIM PAV	-17°37'59.330306"	-48°10'35.709130"	22K	799605,646	8048163,405	8048182,7862	799795,23	850,14	-12,33	862,47
17852	BASE-M54	TOP LIM PAV	-17°38'00.622021"	-48°10'34.838817"	22K	799630,723	8048123,286	8048143,0684	799820,88	848,67	-12,33	861,00
17853	BASE-M54	TOP LIM PAV	-17°38'00.249369"	-48°10'35.087438"	22K	799623,561	8048134,859	8048154,5267	799813,55	849,04	-12,33	861,37
17854	BASE-M54	TOP LIM PAV	-17°37'59.789373"	-48°10'35.397596"	22K	799614,624	8048149,146	8048168,6707	799804,41	849,60	-12,33	861,93
17855	BASE-M54	TOP LIM PAV	-17°37'57.77108"	-48°10'36.771401"	22K	799575,036	8048212,249	8048231,1405	799763,91	852,15	-12,33	864,48
17856	BASE-M54	TOP LIM PAV	-17°37'54.777901"	-48°10'38.788996"	22K	799516,894	8048304,802	8048322,7637	799704,43	856,19	-12,33	868,52
17857	BASE-M54	TOP LIM PAV	-17°37'54.343502"	-48°10'39.075290"	22K	799508,649	8048318,291	8048336,1206	799695,99	856,82	-12,33	869,15
17858	BASE-M54	TOP LIM PAV	-17°37'53.051072"	-48°10'39.941596"	22K	799483,69	8048358,43	8048375,8602	799670,45	858,80	-12,34	871,14
17859	BASE-M54	TOP LIM PAV	-17°37'55.513963"	-48°10'38.286280"	22K	799531,384	8048281,938	8048300,1313	799719,25	855,16	-12,33	867,49
17860	BASE-M54	TOP LIM PAV	-17°37'57.153428"	-48°10'37.178326"	22K	799563,311	8048231,017	8048249,7209	799751,91	852,98	-12,33	865,31
17861	BASE-M54	TOP LIM PAV	-17°37'56.650157"	-48°10'37.517600"	22K	799553,535	8048246,648	8048265,1955	799741,91	853,63	-12,33	865,96
17862	BASE-M54	TOP LIM PAV	-17°37'56.328693"	-48°10'37.733653"	22K	799547,31	8048256,632	8048275,0799	799735,54	853,99	-12,33	866,32
17863	BASE-M54	TOP LIM PAV	-17°37'00.489646"	-48°10'54.633910"	22K	799074,422	8049981,773	8049991,9879	799237,32	830,03	-12,33	842,36
17864	BASE-M54	TOP LIM PAV	-17°36'59.751793"	-48°10'54.680397"	22K	799073,389	8050004,491	8050014,6748	799235,95	828,48	-12,33	840,81
17865	BASE-M54	TOP LIM PAV	-17°36'59.164290"	-48°10'54.720029"	22K	799072,489	8050022,581	8050032,7389	799234,78	827,21	-12,33	839,54
17866	BASE-M54	TOP LIM PAV	-17°37'00.667946"	-48°10'54.619749"	22K	799074,758	8049976,282	8049986,5057	799237,73	830,36	-12,33	842,69
17867	BASE-M54	TOP LIM PAV	-17°37'02.242684"	-48°10'54.516330"	22K	799077,087	8049927,795	8049938,0869	799240,78	833,46	-12,33	845,79
17868	BASE-M54	TOP LIM PAV	-17°37'01.836215"	-48°10'54.542104"	22K	799076,513	8049940,31	8049950,5847	799240,02	832,70	-12,33	845,03
17869	BASE-M54	TOP LIM PAV	-17°37'01.234517"	-48°10'54.584844"	22K	799075,528	8049958,838	8049969,0853	799238,76	831,52	-12,33	843,85
17870	BASE-M54	TOP LIM PAV	-17°36'58.724306"	-48°10'54.748188"	22K	799071,86	8050036,128	8050046,2672	799233,95	826,25	-12,33	838,58
17871	BASE-M54	TOP LIM PAV	-17°36'56.266358"	-48°10'54.910887"	22K	799068,187	8050111,81	8050121,8422	799229,15	821,03	-12,33	833,36
17872	BASE-M54	TOP LIM PAV	-17°36'55.711485"	-48°10'54.947712"	22K	799067,355	8050128,895	8050138,903	799228,07	820,01	-12,33	832,34
17873	BASE-M54	TOP LIM PAV	-17°36'55.356490"	-48°10'54.972244"	22K	799066,794	8050139,826	8050149,8181	799227,34	819,45	-12,33	831,78
17874	BASE-M54	TOP LIM PAV	-17°36'56.990808"	-48°10'54.863733"	22K	799069,246	8050089,504	8050099,5674	799230,54	822,45	-12,33	834,78
17875	BASE-M54	TOP LIM PAV	-17°36'58.298023"	-48°10'54.777388"	22K	799071,194	8050049,254	8050059,3742	799233,09	825,30	-12,33	837,63
17876	BASE-M54	TOP LIM PAV	-17°36'57.921488"	-48°10'54.800526"	22K	799070,684	8050060,847	8050070,9516	799232,41	824,45	-12,33	836,78
17877	BASE-M54	TOP LIM PAV	-17°36'57.548620"	-48°10'54.825540"	22K	799070,117	8050072,328	8050082,4162	799231,67	823,63	-12,33	835,96
17878	BASE-M54	TOP LIM PAV	-17°37'10.916773"	-48°10'53.943588"	22K	799090,006	8049660,714	8049671,3829	799257,66	848,22	-12,33	860,55
17879	BASE-M54	TOP LIM PAV	-17°37'10.358644"	-48°10'53.977822"	22K	799089,252	8049677,898	8049688,5438	799256,66	847,49	-12,33	859,82
17880	BASE-M54	TOP LIM PAV	-17°37'08.798842"	-48°10'54.086779"	22K	799086,753	8049725,928	8049736,5034	799253,44	845,27	-12,33	857,60
17881	BASE-M54	TOP LIM PAV	-17°37'11.250923"	-48°10'53.920903"	22K	799090,522	8049650,425	8049661,1087	799258,33	848,63	-12,33	860,96
17882	BASE-M54	TOP LIM PAV	-17°37'13.144906"	-48°10'53.798107"	22K	799093,276	8049592,109	8049602,8741	799261,95	850,69	-12,33	863,02
17883	BASE-M54	TOP LIM PAV	-17°37'12.613749"	-48°10'53.831651"	22K	799092,53	8049608,463	8049619,2057	799260,96	850,13	-12,33	862,46
17884	BASE-M54	TOP LIM PAV	-17°37'11.811620"	-48°10'53.882153"	22K	799091,408	8049633,16	8049643,8689	799259,48	849,22	-12,33	861,55
17885	BASE-M54	TOP LIM PAV	-17°37'08.213355"	-48°10'54.126489"	22K	799085,85	8049743,956	8049754,5055	799252,27	844,31	-12,33	856,64
17886	BASE-M54	TOP LIM PAV	-17°37'05.627205"	-48°10'54.294343"	22K	799082,084	8049823,584	8049834,0224	799247,33	839,71	-12,33	852,04
17887	BASE-M54	TOP LIM PAV	-17°37'03.935374"	-48°10'54.402398"	22K	799079,672	8049875,675	8049886,0414	799244,14	836,69	-12,33	849,02
17888	BASE-M54	TOP LIM PAV	-17°37'03.251364"	-48°10'54.449570"	22K	799078,594	8049896,737	8049907,0728	799242,75	835,42	-12,33	847,75
17889	BASE-M54	TOP LIM PAV	-17°37'06.055710"	-48°10'54.268226"	22K	799082,658	8049810,391	8049820,847	799248,10	840,50	-12,33	852,83
17890	BASE-M54	TOP LIM PAV	-17°37'07.876051"	-48°10'54.149223"	22K	799085,334	8049754,342	8049764,8766	799251,60	843,76	-12,33	856,09
17891	BASE-M54	TOP LIM PAV	-17°37'07.633985"	-48°10'54.164341"	22K	799084,999	8049761,795	8049772,3195	799251,16	843,35	-12,33	855,68
17892	BASE-M54	TOP LIM PAV	-17°37'06.736179"	-48°10'54.225752"	22K	799083,599	8049789,44	8049799,9245	799249,35	841,75	-12,33	854,08
17893	BASE-M54	TOP LIM PAV	-17°36'54.559694"	-48°10'55.022928"	22K	799065,664	8050164,359	8050174,3173	799225,85	818,49	-12,33	830,82
17894	BASE-M54	TOP SARIETA	-17°36'49.095244"	-48°10'55.358802"	22K	799058,26	8050332,602	8050342,3339	799215,95	821,13	-12,33	833,46
17895	BASE-M54	TOP SARIETA	-17°36'48.644670"	-48°10'55.389733"	22K	799057,554	8050346,476	8050356,1878	799215,04	821,89	-12,33	834,22
17896	BASE-M54	TOP SARIETA	-17°36'48.166358"	-48°10'55.420146"	22K	799056,876	8050361,203	8050370,8945	799214,14	822,71	-12,33	835,04

17897	BASE-M54	TOP SARIETA	-17°36'49,589644"	-48°10'55,325935"	22K	799059,003	8050317,379	8050327,1324	799216,92	820,31	-12,33	832,64
17898	BASE-M54	TOP DESCIDA	-17°36'50,392024"	-48°10'55,149568"	22K	799063,838	8050292,619	8050302,4615	799222,12	818,85	-12,33	831,18
17899	BASE-M54	TOP DESCIDA	-17°36'50,311213"	-48°10'55,245437"	22K	799061,047	8050295,147	8050304,9462	799219,29	818,94	-12,33	831,27
17900	BASE-M54	TOP DESCIDA	-17°36'50,277671"	-48°10'55,277755"	22K	799060,109	8050296,193	8050305,9775	799218,34	818,99	-12,33	831,32
17901	BASE-M54	TOP SARIETA	-17°36'47,839460"	-48°10'55,440783"	22K	799056,471	8050371,268	8050380,9457	799213,53	823,26	-12,33	835,59
17902	BASE-M54	TOP SARIETA	-17°36'45,801393"	-48°10'55,579085"	22K	799053,271	8050434,023	8050443,6105	799209,46	826,14	-12,33	838,47
17903	BASE-M54	TOP SARIETA	-17°36'45,440952"	-48°10'55,5606954"	22K	799052,614	8050445,123	8050454,6931	799208,63	826,52	-12,33	838,85
17904	BASE-M54	TOP SARIETA	-17°36'45,149945"	-48°10'55,625474"	22K	799052,201	8050454,083	8050463,6407	799208,09	826,86	-12,33	839,19
17905	BASE-M54	TOP SARIETA	-17°36'46,081549"	-48°10'55,5556394"	22K	799053,812	8050425,395	8050434,9965	799210,12	825,82	-12,33	838,15
17906	BASE-M54	TOP SARIETA	-17°36'47,399988"	-48°10'55,470661"	22K	799055,737	8050384,8	8050394,4582	799212,65	823,96	-12,33	836,29
17907	BASE-M54	TOP SARIETA	-17°36'46,772105"	-48°10'55,512312"	22K	799054,796	8050404,133	8050413,7639	799211,62	824,86	-12,33	837,19
17908	BASE-M54	TOP SARIETA	-17°36'46,204118"	-48°10'55,548824"	22K	799053,979	8050421,612	8050431,2186	799210,35	825,65	-12,33	837,98
17909	BASE-M54	TOP LIM PAV	-17°36'52,380355"	-48°10'55,168481"	22K	799062,369	8050231,463	8050241,3259	799221,56	817,26	-12,33	829,59
17910	BASE-M54	TOP LIM PAV	-17°36'51,968020"	-48°10'55,197870"	22K	799061,691	8050244,16	8050254,0041	799220,69	817,51	-12,33	829,84
17911	BASE-M54	TOP LIM PAV	-17°36'51,030321"	-48°10'55,261217"	22K	799060,252	8050273,033	8050282,8357	799218,83	818,30	-12,33	830,63
17912	BASE-M54	TOP LIM PAV	-17°36'52,765026"	-48°10'55,141387"	22K	799062,992	8050219,618	8050229,4984	799222,36	817,13	-12,33	829,46
17913	BASE-M54	TOP LIM PAV	-17°36'54,055729"	-48°10'55,059775"	22K	799064,808	8050179,878	8050189,8129	799224,76	818,00	-12,33	830,33
17914	BASE-M54	TOP LIM PAV	-17°36'53,638400"	-48°10'55,087750"	22K	799064,174	8050192,728	8050202,6446	799223,94	817,62	-12,33	829,95
17915	BASE-M54	TOP LIM PAV	-17°36'53,252828"	-48°10'55,113164"	22K	799063,601	8050204,6	8050214,4998	799223,19	817,38	-12,33	829,71
17916	BASE-M54	TOP LIM PAV	-17°36'50,360219"	-48°10'55,301186"	22K	799059,338	8050293,664	8050303,4394	799217,65	819,10	-12,33	831,43
17917	BASE-M54	TOP SARIETA	-17°36'50,290490"	-48°10'55,285319"	22K	799059,88	8050295,802	8050305,5834	799218,11	819,22	-12,33	831,55
17918	BASE-M54	TOP SARIETA	-17°36'50,293500"	-48°10'55,266153"	22K	799060,444	8050295,701	8050305,4909	799218,68	819,14	-12,33	831,47
17919	BASE-M54	TOP DESCIDA	-17°36'50,314514"	-48°10'55,223927"	22K	799061,68	8050295,036	8050304,8447	799219,93	818,90	-12,33	831,23
17920	BASE-M54	TOP SARIETA	-17°36'50,277671"	-48°10'55,277755"	22K	799060,109	8050296,193	8050305,9775	799218,34	818,99	-12,33	831,32
17921	BASE-M54	TOP LIM PAV	-17°36'50,321351"	-48°10'55,301993"	22K	799059,374	8050294,86	8050304,6345	799217,62	819,17	-12,33	831,50
17922	BASE-M54	TOP SARIETA	-17°36'50,292032"	-48°10'55,293126"	22K	799059,649	8050295,758	8050305,536	799217,88	819,15	-12,33	831,48
17923	BASE-M54	TOP SARIETA	-17°36'50,276663"	-48°10'55,284551"	22K	799059,909	8050296,227	8050306,0085	799218,14	819,06	-12,33	831,39
17924	BASE-M54	TOP LIM PAV	-17°37'13,519605"	-48°10'53,773943"	22K	799093,817	8049580,572	8049591,3531	799262,66	851,06	-12,33	863,39
17925	BASE-M54	TOP LIM PAV	-17°37'32,395776"	-48°10'51,719140"	22K	799145,773	8048999,006	8049010,9629	799323,24	864,64	-12,34	876,98
17926	BASE-M54	TOP LIM PAV	-17°37'32,094928"	-48°10'51,801927"	22K	799143,469	8049008,297	8049020,2132	799320,80	864,54	-12,34	876,88
17927	BASE-M54	TOP LIM PAV	-17°37'31,518637"	-48°10'51,952766"	22K	799139,284	8049026,091	8049037,9326	799316,35	864,38	-12,34	876,72
17928	BASE-M54	TOP LIM PAV	-17°37'32,758084"	-48°10'51,612750"	22K	799148,745	8048987,814	8048999,8228	799326,37	864,71	-12,34	877,05
17929	BASE-M54	TOP LIM PAV	-17°37'33,421278"	-48°10'51,412554"	22K	799154,346	8048967,325	8048979,4314	799332,28	864,91	-12,34	877,25
17930	BASE-M54	TOP LIM PAV	-17°37'33,289818"	-48°10'51,453619"	22K	799153,195	8048971,387	8048983,4734	799331,06	864,88	-12,34	877,22
17931	BASE-M54	TOP LIM PAV	-17°37'32,980071"	-48°10'51,546105"	22K	799150,609	8048980,956	8048992,9973	799328,34	864,77	-12,34	877,11
17932	BASE-M54	TOP LIM PAV	-17°37'31,170033"	-48°10'52,042195"	22K	799136,806	8049036,854	8049048,6512	799313,71	864,31	-12,34	876,65
17933	BASE-M54	TOP LIM PAV	-17°37'32,758084"	-48°10'52,385824"	22K	799127,383	8049084,836	8049096,4598	799303,58	863,82	-12,34	876,16
17934	BASE-M54	TOP LIM PAV	-17°37'28,948731"	-48°10'52,515248"	22K	799123,871	8049105,393	8049116,9503	799299,77	863,51	-12,34	875,85
17935	BASE-M54	TOP LIM PAV	-17°37'28,437280"	-48°10'52,608326"	22K	799121,36	8049121,167	8049132,676	799297,02	863,32	-12,34	875,66
17936	BASE-M54	TOP LIM PAV	-17°37'30,221901"	-48°10'52,239734"	22K	799131,414	8049066,107	8049077,8037	799307,89	863,88	-12,34	876,22
17937	BASE-M54	TOP LIM PAV	-17°37'31,066451"	-48°10'52,066417"	22K	799136,139	8049040,051	8049051,8361	799313,00	864,26	-12,34	876,60
17938	BASE-M54	TOP LIM PAV	-17°37'31,064732"	-48°10'52,050782"	22K	799136,601	8049040,097	8049051,8889	799313,46	864,17	-12,34	876,51
17939	BASE-M54	TOP LIM PAV	-17°37'30,719662"	-48°10'52,130527"	22K	799134,407	8049050,747	8049062,4989	799311,11	864,08	-12,34	876,42
17940	BASE-M54	TOP LIM PAV	-17°37'35,073134"	-48°10'50,841590"	22K	799170,423	8048916,26	8048928,6411	799349,11	865,30	-12,34	877,64
17941	BASE-M54	TOP LIM PAV	-17°37'34,665208"	-48°10'50,990525"	22K	799166,224	8048928,874	8048941,1838	799344,72	865,22	-12,34	877,56
17942	BASE-M54	TOP LIM PAV	-17°37'34,454751"	-48°10'51,065568"	22K	799164,107	8048935,381	8048947,6548	799342,50	865,18	-12,34	877,52
17943	BASE-M54	TOP LIM PAV	-17°37'35,433487"	-48°10'50,703057"	22K	799174,351	8048905,114	8048917,5612	799353,19	865,43	-12,34	877,77
17944	BASE-M54	TOP LIM PAV	-17°37'36,960140"	-48°10'50,069758"	22K	799192,331	8048857,873	8048870,6204	799371,86	865,79	-12,34	878,13
17945	BASE-M54	TOP LIM PAV	-17°37'36,472883"	-48°10'50,283799"	22K	799186,241	8048872,956	8048885,6024	799365,55	865,69	-12,34	878,03
17946	BASE-M54	TOP LIM PAV	-17°37'36,006716"	-48°10'50,479171"	22K	799180,692	8048887,382	8048899,9358	799359,79	865,62	-12,34	877,96
17947	BASE-M54	TOP DESCIDA	-17°37'34,433048"	-48°10'51,061871"	22K	799164,226	8048936,047	8048948,3221	799342,61	865,11	-12,34	877,45

17948	BASE-M54	TOP DESCIDA	-17°37'34,413310"	-48°10'51,077366"	22K	799163,778	8048936,661	8048948,929	799342,16	865,16	-12,34	877,50
17949	BASE-M54	TOP LIM PAV	-17°37'34,288271"	-48°10'51,124163"	22K	799162,455	8048940,528	8048952,7736	799340,78	865,16	-12,34	877,50
17950	BASE-M54	TOP LIM PAV	-17°37'33,795300"	-48°10'51,291031"	22K	799157,759	8048955,766	8048967,9312	799335,86	864,99	-12,34	877,33
17951	BASE-M54	TOP DESCIDA	-17°37'34,414578"	-48°10'51,068328"	22K	799164,044	8048936,618	8048948,89	799342,42	865,11	-12,34	877,45
17952	BASE-M54	TOP DESCIDA	-17°37'34,413404"	-48°10'51,052108"	22K	799164,523	8048936,647	8048948,9261	799342,90	865,01	-12,34	877,35
17953	BASE-M54	TOP DESCIDA	-17°37'34,379915"	-48°10'51,031236"	22K	799165,154	8048937,668	8048949,9557	799343,52	864,93	-12,34	877,27
17954	BASE-M54	TOP DESCIDA	-17°37'34,360360"	-48°10'51,018658"	22K	799165,534	8048938,264	8048950,557	799343,89	864,91	-12,34	877,25
17955	BASE-M54	TOP LIM PAV	-17°37'28,094130"	-48°10'52,658614"	22K	799120,034	8049131,745	8049143,227	799295,54	863,10	-12,34	875,44
17956	BASE-M54	TOP LIM PAV	-17°37'19,333496"	-48°10'53,387086"	22K	799102,563	8049401,557	8049412,5922	799274,07	856,63	-12,33	868,96
17957	BASE-M54	TOP LIM PAV	-17°37'18,461452"	-48°10'53,445050"	22K	799101,253	8049428,408	8049439,4051	799272,36	855,80	-12,33	868,13
17958	BASE-M54	TOP LIM PAV	-17°37'17,529826"	-48°10'53,510144"	22K	799099,76	8049457,095	8049468,05	799270,44	854,96	-12,33	867,29
17959	BASE-M54	TOP LIM PAV	-17°37'20,075037"	-48°10'53,337150"	22K	799103,696	8049378,724	8049389,7918	799275,54	857,34	-12,33	869,67
17960	BASE-M54	TOP LIM PAV	-17°37'21,121337"	-48°10'53,268747"	22K	799105,234	8049346,508	8049357,621	799277,56	858,26	-12,33	870,59
17961	BASE-M54	TOP LIM PAV	-17°37'20,707804"	-48°10'53,296092"	22K	799104,617	8049359,241	8049370,336	799276,75	857,91	-12,33	870,24
17962	BASE-M54	TOP LIM PAV	-17°37'20,433858"	-48°10'53,311944"	22K	799104,275	8049367,675	8049378,7591	799276,28	857,67	-12,33	870,00
17963	BASE-M54	TOP LIM PAV	-17°37'16,964096"	-48°10'53,544770"	22K	799098,998	8049474,513	8049485,4446	799269,42	854,34	-12,33	866,67
17964	BASE-M54	TOP LIM PAV	-17°37'14,659467"	-48°10'53,696698"	22K	799095,573	8049545,474	8049556,3055	799264,94	852,11	-12,33	864,44
17965	BASE-M54	TOP LIM PAV	-17°37'14,275891"	-48°10'53,723034"	22K	799094,972	8049557,285	8049568,0994	799264,17	851,76	-12,33	864,09
17966	BASE-M54	TOP LIM PAV	-17°37'13,915235"	-48°10'53,747149"	22K	799094,426	8049568,39	8049579,1886	799263,45	851,39	-12,33	863,72
17967	BASE-M54	TOP LIM PAV	-17°37'14,985086"	-48°10'53,652836"	22K	799096,055	8049535,448	8049546,2936	799265,57	852,46	-12,33	864,79
17968	BASE-M54	TOP LIM PAV	-17°37'16,351798"	-48°10'53,575730"	22K	799098,024	8049493,367	8049504,2711	799268,17	853,73	-12,33	866,06
17969	BASE-M54	TOP LIM PAV	-17°37'15,879920"	-48°10'53,615150"	22K	799097,419	8049507,895	8049518,78	799267,35	853,29	-12,33	865,62
17970	BASE-M54	TOP LIM PAV	-17°37'15,428933"	-48°10'53,646771"	22K	799096,693	8049521,782	8049532,6466	799266,41	852,90	-12,33	865,23
17971	BASE-M54	TOP LIM PAV	-17°37'26,302957"	-48°10'52,894038"	22K	799113,911	8049186,948	8049198,3006	799288,60	862,18	-12,34	874,52
17972	BASE-M54	TOP LIM PAV	-17°37'25,775416"	-48°10'52,946311"	22K	799112,611	8049203,199	8049214,521	799287,06	861,84	-12,34	874,18
17973	BASE-M54	TOP LIM PAV	-17°37'25,286384"	-48°10'52,986221"	22K	799111,658	8049218,26	8049229,5574	799285,88	861,51	-12,33	873,84
17974	BASE-M54	TOP LIM PAV	-17°37'26,498590"	-48°10'52,873606"	22K	799114,424	8049180,921	8049192,2854	799289,20	862,30	-12,34	874,64
17975	BASE-M54	TOP LIM PAV	-17°37'27,454970"	-48°10'52,752728"	22K	799117,551	8049151,448	8049162,8794	799292,77	862,83	-12,34	875,17
17976	BASE-M54	TOP LIM PAV	-17°37'27,234833"	-48°10'52,782797"	22K	799116,765	8049158,233	8049169,648	799291,88	862,69	-12,34	875,03
17977	BASE-M54	TOP LIM PAV	-17°37'26,789142"	-48°10'52,841459"	22K	799115,239	8049171,969	8049183,3518	799290,15	862,49	-12,34	874,83
17978	BASE-M54	TOP LIM PAV	-17°37'24,827327"	-48°10'53,019495"	22K	799110,887	8049232,396	8049243,6722	799284,90	861,15	-12,33	873,48
17979	BASE-M54	TOP LIM PAV	-17°37'22,451541"	-48°10'53,178403"	22K	799107,289	8049305,549	8049316,721	799280,22	859,43	-12,33	871,76
17980	BASE-M54	TOP LIM PAV	-17°37'21,881115"	-48°10'53,216527"	22K	799106,426	8049323,113	8049334,26	799279,09	858,89	-12,33	871,22
17981	BASE-M54	TOP LIM PAV	-17°37'21,625619"	-48°10'53,233618"	22K	799106,039	8049330,98	8049342,1158	799278,59	858,65	-12,33	870,98
17982	BASE-M54	TOP LIM PAV	-17°37'22,900573"	-48°10'53,146506"	22K	799108,024	8049291,722	8049302,9145	799281,16	859,74	-12,33	872,07
17983	BASE-M54	TOP LIM PAV	-17°37'24,345386"	-48°10'53,052922"	22K	799110,122	8049247,236	8049258,4905	799283,92	860,83	-12,33	873,16
17984	BASE-M54	TOP LIM PAV	-17°37'23,838247"	-48°10'53,088299"	22K	799109,311	8049262,852	8049274,0836	799282,87	860,48	-12,33	872,81
17985	BASE-M54	TOP LIM PAV	-17°37'23,270046"	-48°10'53,122829"	22K	799108,553	8049280,346	8049291,5542	799281,86	860,03	-12,33	872,36
17986	BASE-M54	TOP SARIETA	-17°39'05,274834"	-48°10'40,127875"	22K	799445,003	8046136,78	8046155,1806	799664,87	831,91	-12,34	844,25
17987	BASE-M54	TOP SARIETA	-17°39'05,469936"	-48°10'40,206514"	22K	799442,594	8046130,813	8046149,1819	799662,56	831,66	-12,34	844,00
17988	BASE-M54	TOP SARIETA	-17°39'05,882839"	-48°10'40,373576"	22K	799437,477	8046118,185	8046136,4864	799657,63	831,16	-12,34	843,50
17989	BASE-M54	TOP SARIETA	-17°39'05,050264"	-48°10'40,036744"	22K	799447,794	8046143,648	8046162,0854	799667,56	832,17	-12,34	844,51
17990	BASE-M54	TOP SARIETA	-17°39'03,722533"	-48°10'39,500465"	22K	799464,221	8046184,255	8046202,9089	799683,37	833,65	-12,34	845,99
17991	BASE-M54	TOP SARIETA	-17°39'04,215886"	-48°10'39,698821"	22K	799458,144	8046169,166	8046187,7398	799677,52	833,10	-12,34	845,44
17992	BASE-M54	TOP SARIETA	-17°39'04,605579"	-48°10'39,856819"	22K	799453,305	8046157,248	8046175,758	799672,87	832,67	-12,34	845,01
17993	BASE-M54	TOP SARIETA	-17°39'06,053922"	-48°10'40,443503"	22K	799435,336	8046112,953	8046131,2261	799655,57	830,94	-12,34	843,28
17994	BASE-M54	TOP SARIETA	-17°39'07,670055"	-48°10'41,094945"	22K	799415,38	8046063,525	8046081,5352	799636,36	828,29	-12,34	840,63
17995	BASE-M54	TOP SARIETA	-17°39'08,375991"	-48°10'41,384996"	22K	799406,501	8046041,937	8046059,83	799627,81	826,80	-12,34	839,14
17996	BASE-M54	TOP SARIETA	-17°39'08,469738"	-48°10'41,420900"	22K	799405,399	8046039,069	8046056,9475	799626,75	826,68	-12,34	839,02
17997	BASE-M54	TOP SARIETA	-17°39'06,996004"	-48°10'40,824911"	22K	799423,654	8046084,141	8046102,2602	799644,32	829,46	-12,34	841,80
17998	BASE-M54	TOP SARIETA	-17°39'06,173749"	-48°10'40,491341"	22K	799433,87	8046109,288	8046127,5419	799654,16	830,79	-12,34	843,13

17999	BASE-M54	TOP SARIETA	-17°39'06,447671"	-48°10'40,600997"	22K	799430,51	8046100,91	8046119,1196	799650,93	830,38	-12,34	842,72
18000	BASE-M54	TOP SARIETA	-17°39'06,706279"	-48°10'40,705906"	22K	799427,297	8046093,001	8046111,1683	799647,83	829,97	-12,34	842,31
18001	BASE-M54	TOP SARIETA	-17°39'00,837731"	-48°10'38,342043"	22K	799499,713	8046272,486	8046291,6072	799717,53	834,58	-12,34	846,92
18002	BASE-M54	TOP SARIETA	-17°39'01,214870"	-48°10'38,497386"	22K	799494,958	8046260,953	8046280,0114	799712,95	834,53	-12,34	846,87
18003	BASE-M54	TOP SARIETA	-17°39'01,827151"	-48°10'38,744340"	22K	799487,393	8046242,227	8046261,1857	799705,66	834,50	-12,34	846,84
18004	BASE-M54	TOP SARIETA	-17°39'00,413087"	-48°10'38,170080"	22K	799504,98	8046285,473	8046304,6636	799722,59	834,48	-12,34	846,82
18005	BASE-M54	TOP SARIETA	-17°38'59,660274"	-48°10'37,866424"	22K	799514,282	8046308,497	8046327,8101	799731,55	834,18	-12,34	846,52
18006	BASE-M54	TOP SARIETA	-17°39'00,037943"	-48°10'38,017859"	22K	799509,642	8046296,946	8046316,1981	799727,08	834,35	-12,34	846,69
18007	BASE-M54	TOP SARIETA	-17°39'00,198490"	-48°10'38,083033"	22K	799507,646	8046292,036	8046311,2618	799725,16	834,39	-12,34	846,73
18008	BASE-M54	TOP SARIETA	-17°39'02,199128"	-48°10'38,893322"	22K	799482,828	8046230,85	8046249,7486	799701,27	834,46	-12,34	846,80
18009	BASE-M54	TOP SARIETA	-17°39'03,151755"	-48°10'39,271036"	22K	799471,25	8046201,712	8046220,4584	799690,14	834,08	-12,34	846,42
18010	BASE-M54	TOP SARIETA	-17°39'03,270203"	-48°10'39,317879"	22K	799469,814	8046198,089	8046216,8166	799688,76	834,00	-12,34	846,34
18011	BASE-M54	TOP SARIETA	-17°39'03,482795"	-48°10'39,403433"	22K	799467,193	8046191,587	8046210,28	799686,23	833,85	-12,34	846,19
18012	BASE-M54	TOP SARIETA	-17°39'02,851615"	-48°10'39,153416"	22K	799474,857	8046210,893	8046229,6868	799693,60	834,24	-12,34	846,58
18013	BASE-M54	TOP SARIETA	-17°39'02,275905"	-48°10'38,924607"	22K	799481,87	8046228,502	8046247,388	799700,35	834,44	-12,34	846,78
18014	BASE-M54	TOP SARIETA	-17°39'02,339041"	-48°10'38,949934"	22K	799481,094	8046226,571	8046245,4468	799699,60	834,42	-12,34	846,76
18015	BASE-M54	TOP SARIETA	-17°39'02,470615"	-48°10'39,005422"	22K	799479,397	8046222,548	8046241,4013	799697,97	834,35	-12,34	846,69
18016	BASE-M54	TOP SARIETA	-17°39'08,567635"	-48°10'41,465080"	22K	799404,051	8046036,077	8046053,9375	799625,45	826,43	-12,34	838,77
18017	BASE-M54	TOP SARIETA	-17°39'05,782760"	-48°10'40,340484"	22K	799438,499	8046121,249	8046139,5635	799658,61	831,07	-12,34	843,41
18018	BASE-M54	TOP SARIETA	-17°39'05,590238"	-48°10'40,262619"	22K	799440,884	8046127,137	8046145,4829	799660,90	831,31	-12,34	843,65
18019	BASE-M54	TOP SARIETA	-17°39'05,394415"	-48°10'40,183516"	22K	799443,307	8046133,126	8046151,5039	799663,23	831,55	-12,34	843,89
18020	BASE-M54	TOP SARIETA	-17°39'05,966591"	-48°10'40,415230"	22K	799436,21	8046115,627	8046133,9113	799656,40	830,86	-12,34	843,20
18021	BASE-M54	TOP SARIETA	-17°39'06,506556"	-48°10'40,633714"	22K	799429,518	8046099,113	8046117,3091	799649,96	830,07	-12,34	842,41
18022	BASE-M54	TOP SARIETA	-17°39'06,179413"	-48°10'40,500984"	22K	799433,583	8046109,118	8046127,3677	799653,87	830,55	-12,34	842,89
18023	BASE-M54	TOP SARIETA	-17°39'06,102117"	-48°10'40,469775"	22K	799434,539	8046111,482	8046129,7443	799654,80	830,67	-12,34	843,01
18024	BASE-M54	TOP SARIETA	-17°39'05,162565"	-48°10'40,087955"	22K	799446,232	8046140,216	8046158,6325	799666,05	831,86	-12,34	844,20
18025	BASE-M54	TOP SARIETA	-17°39'03,497303"	-48°10'39,415444"	22K	799466,832	8046191,146	8046209,834	799685,88	833,65	-12,34	845,99
18026	BASE-M54	TOP SARIETA	-17°39'03,385720"	-48°10'39,371209"	22K	799468,188	8046194,559	8046213,2648	799687,18	833,73	-12,34	846,07
18027	BASE-M54	TOP SARIETA	-17°39'03,093750"	-48°10'39,254377"	22K	799471,768	8046203,489	8046222,2419	799690,63	833,96	-12,34	846,30
18028	BASE-M54	TOP SARIETA	-17°39'03,604451"	-48°10'39,458702"	22K	799465,507	8046187,869	8046206,5395	799684,60	833,55	-12,34	845,89
18029	BASE-M54	TOP SARIETA	-17°39'04,687028"	-48°10'39,896542"	22K	799452,096	8046154,76	8046173,2537	799671,70	832,41	-12,34	844,75
18030	BASE-M54	TOP SARIETA	-17°39'04,396058"	-48°10'39,776879"	22K	799455,759	8046163,658	8046182,2001	799675,22	832,69	-12,34	845,03
18031	BASE-M54	TOP SARIETA	-17°39'03,680800"	-48°10'39,487349"	22K	799464,627	8046185,533	8046204,192	799683,76	833,54	-12,34	845,88
18032	BASE-M54	TOP SARIETA	-17°39'08,472354"	-48°10'41,428759"	22K	799405,166	8046038,992	8046056,8671	799626,52	826,52	-12,34	838,86
18033	BASE-M54	TOP SARIETA	-17°39'08,286724"	-48°10'41,350956"	22K	799407,546	8046044,668	8046062,5746	799628,82	826,92	-12,34	839,26
18034	BASE-M54	TOP SARIETA	-17°39'08,132897"	-48°10'41,289677"	22K	799409,424	8046049,373	8046067,3043	799630,62	827,22	-12,34	839,56
18035	BASE-M54	TOP SARIETA	-17°39'08,567632"	-48°10'41,467182"	22K	799403,989	8046036,078	8046053,9376	799625,39	826,33	-12,34	838,67
18036	BASE-M54	TOP SARIETA	-17°39'08,587056"	-48°10'41,450197"	22K	799404,481	8046035,473	8046053,3404	799625,89	826,39	-12,34	838,73
18037	BASE-M54	TOP SARIETA	-17°39'08,645406"	-48°10'41,475023"	22K	799403,722	8046033,689	8046051,5463	799625,16	826,11	-12,34	838,45
18038	BASE-M54	TOP SARIETA	-17°39'08,583429"	-48°10'41,467004"	22K	799403,987	8046035,592	8046053,4519	799625,40	826,19	-12,34	838,53
18039	BASE-M54	TOP SARIETA	-17°39'07,963959"	-48°10'41,219751"	22K	799411,564	8046034,539	8046067,4986	799632,68	827,54	-12,34	839,88
18040	BASE-M54	TOP SARIETA	-17°39'07,032804"	-48°10'40,845393"	22K	799423,033	8046083,018	8046101,1287	799643,72	829,22	-12,34	841,56
18041	BASE-M54	TOP SARIETA	-17°39'06,896289"	-48°10'40,789982"	22K	799424,73	8046087,193	8046105,3261	799645,35	829,45	-12,34	841,79
18042	BASE-M54	TOP SARIETA	-17°39'06,718069"	-48°10'40,718777"	22K	799426,912	8046092,644	8046110,8058	799647,45	829,74	-12,34	842,08
18043	BASE-M54	TOP SARIETA	-17°39'07,173233"	-48°10'40,901794"	22K	799421,305	8046078,723	8046096,8109	799642,06	828,99	-12,34	841,33
18044	BASE-M54	TOP SARIETA	-17°39'07,776229"	-48°10'41,145099"	22K	799413,852	8046060,281	8046078,2707	799634,89	827,90	-12,34	840,24
18045	BASE-M54	TOP SARIETA	-17°39'07,651001"	-48°10'41,094632"	22K	799415,398	8046064,111	8046082,1211	799636,37	828,16	-12,34	840,50
18046	BASE-M54	TOP SARIETA	-17°39'07,393794"	-48°10'40,989903"	22K	799418,605	8046071,977	8046090,0294	799639,46	828,60	-12,34	840,94
18047	BASE-M54	TOP SARIETA	-17°38'59,446038"	-48°10'37,778692"	22K	799516,968	8046315,048	8046334,3966	799734,13	834,06	-12,34	846,40
18048	BASE-M54	TOP SARIETA	-17°39'02,402710"	-48°10'38,996614"	22K	799479,688	8046224,633	8046243,4892	799698,23	834,35	-12,34	846,69
18049	BASE-M54	TOP SARIETA	-17°39'02,129399"	-48°10'38,886509"	22K	799483,061	8046232,992	8046251,8926	799701,47	834,39	-12,34	846,73

18050	BASE-M54	TOP SARIETA	-17°39'01,806452"	-48°10'38,756259"	22K	799487,051	8046242,869	8046261,8222	799705,31	834,46	-12,34	846,80
18051	BASE-M54	TOP SARIETA	-17°39'02,546842"	-48°10'39,055025"	22K	799477,899	8046220,225	8046239,0576	799696,50	834,29	-12,34	846,63
18052	BASE-M54	TOP SARIETA	-17°39'03,220809"	-48°10'39,325973"	22K	799469,598	8046199,612	8046218,3353	799688,52	834,02	-12,34	846,36
18053	BASE-M54	TOP SARIETA	-17°39'03,012165"	-48°10'39,241409"	22K	799472,188	8046205,993	8046224,7504	799691,01	834,14	-12,34	846,48
18054	BASE-M54	TOP SARIETA	-17°39'02,748539"	-48°10'39,135730"	22K	799475,426	8046214,056	8046232,856	799694,13	834,23	-12,34	846,57
18055	BASE-M54	TOP SARIETA	-17°39'01,500534"	-48°10'38,632422"	22K	799490,844	8046252,225	8046271,2282	799708,96	834,51	-12,34	846,85
18056	BASE-M54	TOP SARIETA	-17°39'00,273899"	-48°10'38,136785"	22K	799506,026	8046289,74	8046308,9432	799723,58	834,36	-12,34	846,70
18057	BASE-M54	TOP SARIETA	-17°39'00,098772"	-48°10'38,066007"	22K	799508,194	8046295,096	8046314,3278	799725,66	834,30	-12,34	846,64
18058	BASE-M54	TOP SARIETA	-17°38'59,914295"	-48°10'37,991476"	22K	799510,477	8046300,738	8046319,9999	799727,86	834,24	-12,34	846,58
18059	BASE-M54	TOP SARIETA	-17°39'00,386018"	-48°10'38,182132"	22K	799504,637	8046286,311	8046305,4959	799722,24	834,42	-12,34	846,76
18060	BASE-M54	TOP SARIETA	-17°39'01,110842"	-48°10'38,474494"	22K	799495,681	8046264,143	8046283,2099	799713,62	834,53	-12,34	846,87
18061	BASE-M54	TOP SARIETA	-17°39'00,830441"	-48°10'38,361890"	22K	799499,131	8046272,719	8046291,8314	799716,94	834,51	-12,34	846,85
18062	BASE-M54	TOP SARIETA	-17°39'00,599887"	-48°10'38,268310"	22K	799501,997	8046279,77	8046298,9201	799719,70	834,47	-12,34	846,81
18063	BASE-M54	TOP SARIETA	-17°39'06,154783"	-48°10'40,513100"	22K	799433,237	8046109,881	8046128,125	799653,52	830,82	-12,34	843,16
18064	BASE-M54	TOP SARIETA	-17°39'05,868696"	-48°10'40,396141"	22K	799436,818	8046118,63	8046136,9213	799656,97	831,17	-12,34	843,51
18065	BASE-M54	TOP SARIETA	-17°39'05,739913"	-48°10'40,342576"	22K	799438,457	8046122,568	8046140,881	799658,55	831,32	-12,34	843,66
18066	BASE-M54	TOP SARIETA	-17°39'06,362544"	-48°10'40,595000"	22K	799430,726	8046103,526	8046121,737	799651,10	830,51	-12,34	842,85
18067	BASE-M54	TOP SARIETA	-17°39'06,927691"	-48°10'40,821670"	22K	799423,781	8046086,241	8046104,3606	799644,42	829,61	-12,34	841,95
18068	BASE-M54	TOP SARIETA	-17°39'06,740796"	-48°10'40,746293"	22K	799426,09	8046091,957	8046110,107	799646,64	829,92	-12,34	842,26
18069	BASE-M54	TOP SARIETA	-17°39'06,541197"	-48°10'40,666846"	22K	799428,525	8046098,062	8046116,244	799648,99	830,25	-12,34	842,59
18070	BASE-M54	TOP SARIETA	-17°39'05,405062"	-48°10'40,207335"	22K	799442,599	8046132,809	8046151,1765	799662,53	831,73	-12,34	844,07
18071	BASE-M54	TOP SARIETA	-17°39'04,152616"	-48°10'39,700418"	22K	799458,126	8046171,113	8046189,6852	799677,48	833,13	-12,34	845,47
18072	BASE-M54	TOP SARIETA	-17°39'03,852370"	-48°10'39,579883"	22K	799461,819	8046180,296	8046198,9168	799681,03	833,46	-12,34	845,80
18073	BASE-M54	TOP SARIETA	-17°39'03,475405"	-48°10'39,427689"	22K	799466,481	8046191,825	8046210,5073	799685,52	833,83	-12,34	846,17
18074	BASE-M54	TOP SARIETA	-17°39'04,431328"	-48°10'39,813118"	22K	799454,674	8046162,589	8046181,1157	799674,15	832,86	-12,34	845,20
18075	BASE-M54	TOP SARIETA	-17°39'04,970414"	-48°10'40,031411"	22K	799447,988	8046146,102	8046164,5406	799667,72	832,23	-12,34	844,57
18076	BASE-M54	TOP SARIETA	-17°39'04,807872"	-48°10'39,965488"	22K	799450,007	8046151,073	8046169,5382	799669,66	832,42	-12,34	844,76
18077	BASE-M54	TOP SARIETA	-17°39'04,651294"	-48°10'39,902829"	22K	799451,927	8046155,862	8046174,3525	799671,51	832,62	-12,34	844,96
18078	BASE-M54	TOP SARIETA	-17°38'59,697192"	-48°10'37,904230"	22K	799513,15	8046307,378	8046326,6751	799730,43	834,14	-12,34	846,48
18079	BASE-M54	TOP SARIETA	-17°38'56,322081"	-48°10'36,519515"	22K	799555,542	8046410,592	8046430,4487	799771,26	830,76	-12,34	843,10
18080	BASE-M54	TOP SARIETA	-17°38'56,448081"	-48°10'37,36567120"	22K	799554,08	8046406,737	8046426,5746	799769,85	830,98	-12,34	843,32
18081	BASE-M54	TOP SARIETA	-17°38'56,789587"	-48°10'36,706234"	22K	799549,82	8046396,293	8046416,0744	799765,75	831,42	-12,34	843,76
18082	BASE-M54	TOP SARIETA	-17°38'56,166828"	-48°10'36,454056"	22K	799557,544	8046415,339	8046435,2222	799773,19	830,60	-12,34	842,94
18083	BASE-M54	TOP SARIETA	-17°38'55,890144"	-48°10'36,369435"	22K	799560,167	8046423,813	8046443,7294	799775,68	830,23	-12,34	842,57
18084	BASE-M54	TOP SARIETA	-17°38'55,906324"	-48°10'36,352942"	22K	799560,646	8046423,308	8046443,2319	799776,17	830,06	-12,34	842,40
18085	BASE-M54	TOP SARIETA	-17°38'55,913658"	-48°10'36,338452"	22K	799561,07	8046423,076	8046443,0063	799776,60	830,15	-12,34	842,49
18086	BASE-M54	TOP SARIETA	-17°38'56,925317"	-48°10'36,761385"	22K	799548,131	8046392,142	8046411,9011	799764,13	831,60	-12,34	843,94
18087	BASE-M54	TOP SARIETA	-17°38'58,855032"	-48°10'37,540495"	22K	799521,143	8046333,124	8046352,5687	799741,16	833,58	-12,34	845,92
18088	BASE-M54	TOP SARIETA	-17°38'59,111646"	-48°10'37,642349"	22K	799521,143	8046325,275	8046344,6787	799738,15	833,79	-12,34	846,13
18089	BASE-M54	TOP SARIETA	-17°38'59,282641"	-48°10'37,710682"	22K	799519,049	8046320,045	8046339,4211	799736,14	833,92	-12,34	846,26
18090	BASE-M54	TOP SARIETA	-17°38'58,485893"	-48°10'37,397216"	22K	799528,808	8046328,414	8046363,9185	799745,53	833,20	-12,34	845,54
18091	BASE-M54	TOP SARIETA	-17°38'58,485984"	-48°10'36,986186"	22K	799541,243	8046374,994	8046394,6625	799757,50	832,24	-12,34	844,58
18092	BASE-M54	TOP SARIETA	-17°38'57,804784"	-48°10'37,115144"	22K	799537,293	8046365,244	8046384,8604	799753,70	832,60	-12,34	844,94
18093	BASE-M54	TOP SARIETA	-17°38'58,195996"	-48°10'37,272505"	22K	799532,472	8046333,279	8046372,8319	799749,06	832,98	-12,34	845,32
18094	BASE-M54	TOP SARIETA	-17°38'58,488116"	-48°10'37,415712"	22K	799528,114	8046344,356	8046363,8502	799744,84	833,22	-12,34	845,56
18095	BASE-M54	TOP SARIETA	-17°38'58,241682"	-48°10'37,316514"	22K	799531,153	8046351,893	8046371,4273	799747,76	832,98	-12,34	845,32
18096	BASE-M54	TOP SARIETA	-17°38'58,043150"	-48°10'37,236642"	22K	799533,6	8046357,965	8046377,5315	799750,12	832,80	-12,34	845,14
18097	BASE-M54	TOP SARIETA	-17°38'58,754093"	-48°10'37,522200"	22K	799524,851	8046336,221	8046355,6723	799741,70	833,46	-12,34	845,80
18098	BASE-M54	TOP SARIETA	-17°38'59,516840"	-48°10'37,831703"	22K	799515,372	8046332,894	8046352,2203	799732,57	834,02	-12,34	846,36
18099	BASE-M54	TOP SARIETA	-17°38'59,096944"	-48°10'37,662142"	22K	799520,566	8046325,736	8046345,1308	799737,57	833,72	-12,34	846,06
18100	BASE-M54	TOP SARIETA	-17°38'58,928384"	-48°10'37,593635"	22K	799522,664	8046330,891	8046350,3134	799739,59	833,60	-12,34	845,94

18101	BASE-M54	TOP SARIETA	-17°38'57,766786"	-48°10'37,124450"	22K	799537,036	8046366,417	8046386,0288	799753,42	832,52	-12,34	844,86
18102	BASE-M54	TOP SARIETA	-17°38'56,529692"	-48°10'36,627217"	22K	799552,27	8046404,253	8046424,0654	799768,08	831,08	-12,34	843,42
18103	BASE-M54	TOP SARIETA	-17°38'56,288675"	-48°10'36,529428"	22K	799555,265	8046411,624	8046431,4758	799770,97	830,76	-12,34	843,10
18104	BASE-M54	TOP SARIETA	-17°38'56,069983"	-48°10'36,462411"	22K	799557,932	8046418,313	8046438,1999	799773,53	830,46	-12,34	842,80
18105	BASE-M54	TOP SARIETA	-17°38'56,817450"	-48°10'36,742825"	22K	799558,728	8046395,452	8046415,2177	799764,67	831,45	-12,34	843,79
18106	BASE-M54	TOP SARIETA	-17°38'57,542951"	-48°10'37,034733"	22K	799559,785	8046373,263	8046392,911	799756,07	832,26	-12,34	844,60
18107	BASE-M54	TOP SARIETA	-17°38'57,293282"	-48°10'36,934365"	22K	799542,86	8046380,899	8046400,5874	799759,03	831,99	-12,34	844,33
18108	BASE-M54	TOP SARIETA	-17°38'57,074315"	-48°10'36,846302"	22K	799545,558	8046387,596	8046407,32	799761,62	831,75	-12,34	844,09
18109	BASE-M54	TOP LIM PAV	-17°38'35,947893"	-48°10'30,122180"	22K	799753,596	8047034,518	8047056,8894	799959,88	830,13	-12,34	842,47
18110	BASE-M54	TOP LIM PAV	-17°38'35,387336"	-48°10'30,100003"	22K	799754,508	8047071,752	8047074,125	799960,54	830,45	-12,34	842,79
18111	BASE-M54	TOP LIM PAV	-17°38'34,708607"	-48°10'30,079703"	22K	799755,419	8047072,622	8047094,994	799961,13	830,81	-12,34	843,15
18112	BASE-M54	TOP LIM PAV	-17°38'36,198893"	-48°10'30,136268"	22K	799753,065	8047026,803	8047049,1719	799959,46	829,98	-12,34	842,32
18113	BASE-M54	TOP LIM PAV	-17°38'37,245606"	-48°10'30,213010"	22K	799750,32	8046994,638	8047016,9885	799957,20	829,36	-12,34	841,70
18114	BASE-M54	TOP LIM PAV	-17°38'36,732312"	-48°10'30,170193"	22K	799751,819	8047010,409	8047032,7708	799958,46	829,71	-12,34	842,05
18115	BASE-M54	TOP LIM PAV	-17°38'36,318670"	-48°10'30,142096"	22K	799752,838	8047023,121	8047045,4891	799959,29	829,94	-12,34	842,28
18116	BASE-M54	TOP LIM PAV	-17°38'34,360031"	-48°10'30,071002"	22K	799755,836	8047083,341	8047105,7117	799961,39	831,00	-12,34	843,34
18117	BASE-M54	TOP LIM PAV	-17°38'32,845355"	-48°10'30,056825"	22K	799756,951	8047129,929	8047152,2838	799961,81	831,86	-12,34	844,20
18118	BASE-M54	TOP LIM PAV	-17°38'32,073430"	-48°10'30,068527"	22K	799756,961	8047153,68	8047176,0183	799961,47	832,43	-12,34	844,77
18119	BASE-M54	TOP LIM PAV	-17°38'31,564897"	-48°10'30,078934"	22K	799756,888	8047169,328	8047191,6543	799961,16	832,92	-12,34	845,26
18120	BASE-M54	TOP LIM PAV	-17°38'33,187046"	-48°10'30,059259"	22K	799756,722	8047119,419	8047141,7777	799961,74	831,64	-12,34	843,98
18121	BASE-M54	TOP LIM PAV	-17°38'33,859168"	-48°10'30,065355"	22K	799756,233	8047098,746	8047121,1119	799961,56	831,26	-12,34	843,60
18122	BASE-M54	TOP LIM PAV	-17°38'33,777447"	-48°10'30,065612"	22K	799756,263	8047101,26	8047123,6245	799961,55	831,32	-12,34	843,66
18123	BASE-M54	TOP LIM PAV	-17°38'33,429179"	-48°10'30,067078"	22K	799756,38	8047111,974	8047134,3328	799961,51	831,52	-12,34	843,86
18124	BASE-M54	TOP LIM PAV	-17°38'40,281490"	-48°10'30,658258"	22K	799735,791	8046901,445	8046923,6442	799944,07	827,63	-12,34	839,97
18125	BASE-M54	TOP LIM PAV	-17°38'40,197716"	-48°10'30,642273"	22K	799736,301	8046904,015	8046926,22	799944,54	827,68	-12,34	840,02
18126	BASE-M54	TOP LIM PAV	-17°38'40,061173"	-48°10'30,616635"	22K	799737,12	8046908,204	8046930,4183	799945,30	827,77	-12,34	840,11
18127	BASE-M54	TOP LIM PAV	-17°38'40,583673"	-48°10'30,723321"	22K	799733,733	8046892,178	8046914,353	799942,15	827,52	-12,34	839,86
18128	BASE-M54	TOP LIM PAV	-17°38'41,313244"	-48°10'30,881873"	22K	799728,721	8046869,805	8046891,921	799937,48	827,02	-12,34	839,36
18129	BASE-M54	TOP LIM PAV	-17°38'41,057615"	-48°10'30,826120"	22K	799730,483	8046877,644	8046899,7807	799939,12	827,23	-12,34	839,57
18130	BASE-M54	TOP LIM PAV	-17°38'40,739384"	-48°10'30,759476"	22K	799732,595	8046887,404	8046909,5654	799941,09	827,45	-12,34	839,79
18131	BASE-M54	TOP LIM PAV	-17°38'39,904796"	-48°10'30,583847"	22K	799738,159	8046913	8046935,2264	799946,26	827,86	-12,34	840,20
18132	BASE-M54	TOP LIM PAV	-17°38'38,468095"	-48°10'30,351327"	22K	799745,678	8046957,093	8046979,4006	799953,12	828,66	-12,34	841,00
18133	BASE-M54	TOP LIM PAV	-17°38'38,070035"	-48°10'30,299016"	22K	799747,404	8046969,315	8046991,6397	799954,66	828,89	-12,34	841,23
18134	BASE-M54	TOP LIM PAV	-17°38'37,827538"	-48°10'30,272623"	22K	799748,294	8046976,763	8046999,0958	799955,44	829,05	-12,34	841,39
18135	BASE-M54	TOP LIM PAV	-17°38'38,886651"	-48°10'30,406979"	22K	799743,844	8046944,242	8046966,5312	799951,48	828,40	-12,34	840,74
18136	BASE-M54	TOP LIM PAV	-17°38'39,570190"	-48°10'30,520206"	22K	799740,19	8046923,265	8046945,5145	799948,14	828,05	-12,34	840,39
18137	BASE-M54	TOP LIM PAV	-17°38'39,304253"	-48°10'30,473225"	22K	799741,698	8046931,425	8046953,6912	799949,53	828,18	-12,34	840,52
18138	BASE-M54	TOP LIM PAV	-17°38'39,151304"	-48°10'30,446046"	22K	799742,57	8046936,118	8046958,3939	799950,33	828,28	-12,34	840,62
18139	BASE-M54	TOP LIM PAV	-17°38'31,091610"	-48°10'30,083061"	22K	799756,984	8047183,889	8047206,2066	799961,04	833,38	-12,34	845,72
18140	BASE-M54	TOP LIM PAV	-17°38'14,87886"	-48°10'30,327559"	22K	799757,41	8047694,758	8047716,7252	799953,86	849,64	-12,33	861,97
18141	BASE-M54	TOP LIM PAV	-17°38'14,091694"	-48°10'30,328482"	22K	799757,565	8047706,946	8047728,907	799953,83	849,59	-12,33	861,92
18142	BASE-M54	TOP LIM PAV	-17°38'13,327292"	-48°10'30,347995"	22K	799757,341	8047730,469	8047752,4103	799953,26	849,67	-12,33	862,00
18143	BASE-M54	TOP LIM PAV	-17°38'15,077154"	-48°10'30,329762"	22K	799757,074	8047676,632	8047698,6069	799953,79	849,57	-12,33	861,90
18144	BASE-M54	TOP LIM PAV	-17°38'17,066968"	-48°10'30,287410"	22K	799757,408	8047615,403	8047637,4256	799955,04	848,81	-12,33	861,14
18145	BASE-M54	TOP LIM PAV	-17°38'16,492780"	-48°10'30,300839"	22K	799757,276	8047633,072	8047655,0803	799954,65	849,08	-12,33	861,41
18146	BASE-M54	TOP LIM PAV	-17°38'15,846668"	-48°10'30,313152"	22K	799757,21	8047652,953	8047674,9464	799954,28	849,29	-12,33	861,62
18147	BASE-M54	TOP LIM PAV	-17°38'12,377373"	-48°10'30,370063"	22K	799757,127	8047759,7	8047781,6177	799952,61	849,69	-12,33	862,02
18148	BASE-M54	TOP LIM PAV	-17°38'10,151178"	-48°10'30,601719"	22K	799751,318	8047828,284	8047850,0673	799945,79	849,09	-12,33	861,42
18149	BASE-M54	TOP LIM PAV	-17°38'09,831564"	-48°10'30,647319"	22K	799750,12	8047838,136	8047859,8946	799944,44	848,95	-12,33	861,28
18150	BASE-M54	TOP LIM PAV	-17°38'09,528563"	-48°10'30,706594"	22K	799748,511	8047847,483	8047869,2112	799942,69	848,83	-12,33	861,16
18151	BASE-M54	TOP LIM PAV	-17°38'10,464893"	-48°10'30,555126"	22K	799752,548	8047818,613	8047840,4214	799947,16	849,24	-12,33	861,57

18152	BASE-M54	TOP LIM PAV	-17°38'11,839723"	-48°10'30,394787"	22K	799756,645	8047776,25	8047798,149	799951,88	849,64	-12,33	861,97
18153	BASE-M54	TOP LIM PAV	-17°38'11,165726"	-48°10'30,468730"	22K	799754,774	8047797,016	8047818,8726	799949,70	849,47	-12,33	861,80
18154	BASE-M54	TOP LIM PAV	-17°38'10,724431"	-48°10'30,520838"	22K	799753,44	8047810,614	8047832,4413	799948,17	849,28	-12,33	861,61
18155	BASE-M54	TOP LIM PAV	-17°38'27,778363"	-48°10'30,124737"	22K	799757,279	8047825,829	8047830,0798	799959,82	837,21	-12,34	849,55
18156	BASE-M54	TOP LIM PAV	-17°38'26,435043"	-48°10'30,140636"	22K	799757,428	8047827,159	8047839,3832	799959,35	838,78	-12,34	851,12
18157	BASE-M54	TOP LIM PAV	-17°38'25,582818"	-48°10'30,161014"	22K	799757,219	8047833,384	8047875,5867	799958,75	839,81	-12,34	852,15
18158	BASE-M54	TOP LIM PAV	-17°38'28,297066"	-48°10'30,116274"	22K	799757,29	8047829,869	8047872,1311	799960,07	836,58	-12,34	848,92
18159	BASE-M54	TOP LIM PAV	-17°38'30,655601"	-48°10'30,077487"	22K	799757,349	8047837,299	8047872,196127	799961,21	833,79	-12,34	846,13
18160	BASE-M54	TOP LIM PAV	-17°38'29,761831"	-48°10'30,104650"	22K	799756,959	8047824,805	8047874,0936	799960,41	834,84	-12,34	847,18
18161	BASE-M54	TOP LIM PAV	-17°38'28,862775"	-48°10'30,110095"	22K	799757,212	8047825,464	8047874,7371	799960,25	835,92	-12,34	848,26
18162	BASE-M54	TOP LIM PAV	-17°38'23,513139"	-48°10'30,192411"	22K	799757,245	8047417,065	8047439,2237	799957,83	842,25	-12,34	854,59
18163	BASE-M54	TOP LIM PAV	-17°38'18,759548"	-48°10'30,264508"	22K	799757,305	8047563,326	8047585,3834	799955,71	847,53	-12,34	859,87
18164	BASE-M54	TOP LIM PAV	-17°38'18,409248"	-48°10'30,264784"	22K	799757,458	8047574,102	8047596,1542	799955,71	847,82	-12,34	860,16
18165	BASE-M54	TOP LIM PAV	-17°38'17,738870"	-48°10'30,282764"	22K	799757,236	8047594,732	8047616,7665	799955,18	848,32	-12,33	860,65
18166	BASE-M54	TOP LIM PAV	-17°38'19,419750"	-48°10'30,266791"	22K	799756,934	8047543,018	8047565,0841	799955,64	846,98	-12,34	859,32
18167	BASE-M54	TOP LIM PAV	-17°38'21,890007"	-48°10'30,225217"	22K	799757,024	8047467,01	8047489,1305	799956,87	844,19	-12,34	856,53
18168	BASE-M54	TOP LIM PAV	-17°38'20,684476"	-48°10'30,242559"	22K	799757,067	8047504,102	8047526,1972	799956,36	845,55	-12,34	857,89
18169	BASE-M54	TOP LIM PAV	-17°38'20,062453"	-48°10'30,252565"	22K	799757,058	8047523,241	8047545,3227	799956,06	846,21	-12,34	858,55
18170	BASE-M54	TOP LIM PAV	-17°38'41,987085"	-48°10'31,046448"	22K	799723,557	8046849,149	8046871,2025	799932,62	826,67	-12,34	839,01
18171	BASE-M54	TOP SARIETA	-17°38'57,988193"	-48°10'37,196778"	22K	799534,801	8046359,638	8046379,2212	799751,29	832,59	-12,34	844,93
18172	BASE-M54	TOP SARIETA	-17°38'57,638820"	-48°10'37,0757650"	22K	799539,065	8046370,324	8046389,9633	799755,39	832,28	-12,34	844,62
18173	BASE-M54	TOP SARIETA	-17°38'57,468314"	-48°10'36,987174"	22K	799541,222	8046375,538	8046395,2058	799757,47	832,03	-12,34	844,37
18174	BASE-M54	TOP SARIETA	-17°38'58,227434"	-48°10'37,293172"	22K	799531,848	8046352,321	8046371,8653	799748,45	832,83	-12,34	845,17
18175	BASE-M54	TOP SARIETA	-17°38'58,824306"	-48°10'37,533278"	22K	799524,492	8046334,066	8046353,5134	799741,37	833,37	-12,34	845,71
18176	BASE-M54	TOP SARIETA	-17°38'58,599985"	-48°10'37,443602"	22K	799527,24	8046340,927	8046360,4106	799744,01	833,17	-12,34	845,51
18177	BASE-M54	TOP SARIETA	-17°38'58,464363"	-48°10'37,389229"	22K	799528,906	8046345,075	8046364,5805	799745,62	833,04	-12,34	845,38
18178	BASE-M54	TOP SARIETA	-17°38'57,126102"	-48°10'36,848681"	22K	799545,464	8046386,004	8046405,7277	799761,55	831,67	-12,34	844,01
18179	BASE-M54	TOP LIM PAV	-17°38'55,461958"	-48°10'36,195326"	22K	799565,499	8046436,908	8046456,8947	799780,82	829,74	-12,34	842,08
18180	BASE-M54	TOP LIM PAV	-17°38'54,935591"	-48°10'35,977586"	22K	799572,163	8046453,004	8046473,0787	799787,24	829,01	-12,34	841,35
18181	BASE-M54	TOP LIM PAV	-17°38'54,460662"	-48°10'35,783286"	22K	799578,112	8046467,528	8046487,6812	799792,96	828,41	-12,34	840,75
18182	BASE-M54	TOP SARIETA	-17°38'55,905795"	-48°10'36,354646"	22K	799560,596	8046423,325	8046443,2481	799776,12	830,06	-12,34	842,40
18183	BASE-M54	TOP SARIETA	-17°38'56,848497"	-48°10'36,736102"	22K	799548,912	8046394,494	8046414,2631	799764,87	831,31	-12,34	843,65
18184	BASE-M54	TOP SARIETA	-17°38'56,447510"	-48°10'36,574894"	22K	799553,851	8046406,758	8046426,5922	799769,63	830,79	-12,34	843,13
18185	BASE-M54	TOP SARIETA	-17°38'56,168155"	-48°10'36,462715"	22K	799557,288	8046415,302	8046435,1814	799772,93	830,42	-12,34	842,76
18186	BASE-M54	TOP SARIETA	-17°39'02,156867"	-48°10'38,884182"	22K	799483,117	8046232,146	8046251,048	799701,54	834,27	-12,34	846,61
18187	BASE-M54	TOP SARIETA	-17°39'01,955451"	-48°10'38,802693"	22K	799485,613	8046238,306	8046257,2409	799703,94	834,31	-12,34	846,65
18188	BASE-M54	TOP SARIETA	-17°39'01,810220"	-48°10'38,744672"	22K	799487,391	8046242,748	8046261,7063	799705,65	834,33	-12,34	846,67
18189	BASE-M54	TOP SARIETA	-17°39'02,226781"	-48°10'38,910692"	22K	799482,303	8046230,007	8046248,8984	799700,76	834,27	-12,34	846,61
18190	BASE-M54	TOP SARIETA	-17°39'02,876337"	-48°10'39,170424"	22K	799474,344	8046210,14	8046228,9267	799693,10	834,02	-12,34	846,36
18191	BASE-M54	TOP SARIETA	-17°39'02,694323"	-48°10'39,099923"	22K	799476,507	8046215,708	8046234,523	799695,18	834,11	-12,34	846,45
18192	BASE-M54	TOP SARIETA	-17°39'02,457431"	-48°10'39,004102"	22K	799479,442	8046222,953	8046241,8067	799698,01	834,21	-12,34	846,55
18193	BASE-M54	TOP SARIETA	-17°39'01,312533"	-48°10'38,541128"	22K	799493,623	8046257,968	8046277,0086	799711,66	834,42	-12,34	846,76
18194	BASE-M54	TOP SARIETA	-17°38'59,769595"	-48°10'37,916121"	22K	799512,766	8046305,156	8046324,4489	799730,08	834,06	-12,34	846,40
18195	BASE-M54	TOP SARIETA	-17°38'59,502546"	-48°10'37,807411"	22K	799516,095	8046313,323	8046332,6598	799733,29	833,88	-12,34	846,22
18196	BASE-M54	TOP SARIETA	-17°38'59,137575"	-48°10'37,659643"	22K	799520,621	8046324,485	8046343,8814	799737,64	833,60	-12,34	845,94
18197	BASE-M54	TOP SARIETA	-17°39'00,046206"	-48°10'38,027394"	22K	799509,357	8046296,696	8046315,944	799726,80	834,15	-12,34	846,49
18198	BASE-M54	TOP SARIETA	-17°39'00,974115"	-48°10'38,404236"	22K	799497,816	8046288,318	8046287,4138	799715,69	834,38	-12,34	846,72
18199	BASE-M54	TOP SARIETA	-17°39'00,617170"	-48°10'38,260750"	22K	799502,212	8046279,235	8046298,3887	799719,92	834,38	-12,34	846,72
18200	BASE-M54	TOP SARIETA	-17°39'00,343272"	-48°10'38,150520"	22K	799505,589	8046287,612	8046306,8102	799723,17	834,27	-12,34	846,61
18201	BASE-M54	TOP LIM PAV	-17°38'53,735511"	-48°10'35,488561"	22K	799587,138	8046489,705	8046509,9772	799801,65	827,57	-12,34	839,91
18202	BASE-M54	TOP LIM PAV	-17°38'45,065095"	-48°10'32,003794"	22K	799693,905	8046754,886	8046776,5636	799904,40	824,75	-12,34	837,09

18203	BASE-M54	TOP LIM PAV	-17°38'44,687181"	-48°10'31,867049"	22K	799698,112	8046766,451	8046788,1832	799908,43	824,97	-12,34	837,31
18204	BASE-M54	TOP LIM PAV	-17°38'44,561077"	-48°10'31,821243"	22K	799699,521	8046770,31	8046792,0605	799909,78	825,06	-12,34	837,40
18205	BASE-M54	TOP LIM PAV	-17°38'45,492048"	-48°10'32,162185"	22K	799689,037	8046741,822	8046763,4362	799899,73	824,46	-12,34	836,80
18206	BASE-M54	TOP LIM PAV	-17°38'46,788367"	-48°10'32,683977"	22K	799673,051	8046702,175	8046723,5788	799884,34	823,89	-12,34	836,23
18207	BASE-M54	TOP LIM PAV	-17°38'46,323427"	-48°10'32,492611"	22K	799678,909	8046716,393	8046737,8741	799889,98	823,96	-12,34	836,30
18208	BASE-M54	TOP LIM PAV	-17°38'45,915277"	-48°10'32,330671"	22K	799683,873	8046728,877	8046750,4233	799894,76	824,21	-12,34	836,55
18209	BASE-M54	TOP LIM PAV	-17°38'44,262448"	-48°10'31,720626"	22K	799702,626	8046779,452	8046801,2424	799912,74	825,29	-12,34	837,63
18210	BASE-M54	TOP LIM PAV	-17°38'43,140192"	-48°10'31,363173"	22K	799713,685	8046813,817	8046835,7481	799923,28	825,92	-12,34	838,26
18211	BASE-M54	TOP LIM PAV	-17°38'42,851703"	-48°10'31,278265"	22K	799716,322	8046822,654	8046844,6182	799925,79	826,09	-12,34	838,43
18212	BASE-M54	TOP LIM PAV	-17°38'42,512914"	-48°10'31,183597"	22K	799719,27	8046833,034	8046855,0349	799928,58	826,34	-12,34	838,68
18213	BASE-M54	TOP LIM PAV	-17°38'43,551112"	-48°10'31,427354"	22K	799711,695	8046807,357	8046829,263	799921,39	825,81	-12,34	838,15
18214	BASE-M54	TOP LIM PAV	-17°38'43,963914"	-48°10'31,624380"	22K	799705,602	8046788,593	8046810,4213	799915,58	825,45	-12,34	837,79
18215	BASE-M54	TOP LIM PAV	-17°38'43,816282"	-48°10'31,571248"	22K	799707,237	8046793,111	8046814,9605	799917,15	825,54	-12,34	837,88
18216	BASE-M54	TOP LIM PAV	-17°38'43,618798"	-48°10'31,510112"	22K	799709,131	8046799,159	8046821,0325	799918,95	825,68	-12,34	838,02
18217	BASE-M54	TOP LIM PAV	-17°38'51,300694"	-48°10'34,501224"	22K	799617,378	8046564,169	8046584,8398	799830,76	825,12	-12,34	837,46
18218	BASE-M54	TOP LIM PAV	-17°38'50,823971"	-48°10'34,301970"	22K	799623,474	8046578,746	8046599,4974	799836,64	824,84	-12,34	837,18
18219	BASE-M54	TOP LIM PAV	-17°38'49,971655"	-48°10'33,962305"	22K	799633,884	8046604,815	8046625,7033	799846,65	824,40	-12,34	836,74
18220	BASE-M54	TOP LIM PAV	-17°38'51,598126"	-48°10'34,624884"	22K	799613,594	8046555,074	8046575,6947	799827,12	825,26	-12,34	837,60
18221	BASE-M54	TOP LIM PAV	-17°38'53,289708"	-48°10'35,307777"	22K	799592,675	8046503,339	8046523,6842	799806,98	827,05	-12,34	839,39
18222	BASE-M54	TOP LIM PAV	-17°38'52,935257"	-48°10'35,161441"	22K	799597,154	8046514,178	8046534,5824	799811,30	826,63	-12,34	838,97
18223	BASE-M54	TOP LIM PAV	-17°38'52,157950"	-48°10'34,854408"	22K	799606,567	8046537,954	8046558,482	799820,35	825,68	-12,34	838,02
18224	BASE-M54	TOP LIM PAV	-17°38'49,464933"	-48°10'33,758875"	22K	799640,117	8046620,313	8046641,2833	799852,65	824,19	-12,34	836,53
18225	BASE-M54	TOP LIM PAV	-17°38'47,500316"	-48°10'32,971614"	22K	799664,24	8046680,401	8046701,6887	799875,86	823,85	-12,34	836,19
18226	BASE-M54	TOP LIM PAV	-17°38'47,177959"	-48°10'32,841698"	22K	799668,22	8046690,26	8046711,6001	799879,69	823,87	-12,34	836,21
18227	BASE-M54	TOP LIM PAV	-17°38'47,053032"	-48°10'32,791907"	22K	799669,746	8046694,081	8046715,4412	799881,16	823,89	-12,34	836,23
18228	BASE-M54	TOP LIM PAV	-17°38'47,976748"	-48°10'33,161886"	22K	799658,409	8046665,829	8046687,04	799870,25	823,86	-12,34	836,20
18229	BASE-M54	TOP LIM PAV	-17°38'48,323117"	-48°10'33,503637"	22K	799647,936	8046639,667	8046660,7403	799860,18	824,03	-12,34	836,37
18230	BASE-M54	TOP LIM PAV	-17°38'48,484898"	-48°10'33,369068"	22K	799652,063	8046650,178	8046671,3054	799864,14	823,96	-12,34	836,30
18231	BASE-M54	TOP LIM PAV	-17°38'48,251498"	-48°10'33,274879"	22K	799654,95	8046657,427	8046678,5924	799866,92	823,91	-12,34	836,25
18232	BASE-M54	TOP SARIET	-17°36'44,530103"	-48°10'55,663373"	22K	799051,367	8050473,167	8050482,70	799206,97	827,52	-12,33	839,85
18233	BASE-M54	TOP DESCIDA	-17°35'36,861000"	-48°11'04,896669"	22K	798809,599	8052558,828	8052563,3326	798934,73	800,03	-12,31	812,34
18234	BASE-M54	TOP DESCIDA	-17°35'36,721297"	-48°11'05,009199"	22K	798806,694	8052563,175	8052567,6283	798931,41	800,59	-12,31	812,90
18235	BASE-M54	TOP DESCIDA	-17°35'35,974439"	-48°11'05,227369"	22K	798800,599	8052586,245	8052590,5919	798924,98	802,69	-12,31	815,00
18236	BASE-M54	TOP DESCIDA	-17°35'36,960079"	-48°11'04,836969"	22K	798811,666	8052555,754	8052560,2862	798936,49	800,00	-12,31	812,31
18237	BASE-M54	TOP DESCIDA	-17°35'36,566046"	-48°11'05,076278"	22K	798804,786	8052567,98	8052572,4016	798929,43	801,27	-12,31	813,58
18238	BASE-M54	TOP DESCIDA	-17°35'36,733542"	-48°11'05,029347"	22K	798806,094	8052562,807	8052567,2516	798930,82	800,80	-12,31	813,11
18239	BASE-M54	TOP DESCIDA	-17°35'36,783412"	-48°11'04,988509"	22K	798807,276	8052561,255	8052565,7183	798932,02	800,65	-12,31	812,96
18240	BASE-M54	TOP DESCIDA	-17°35'35,357416"	-48°11'05,410816"	22K	798795,469	8052605,306	8052609,5635	798919,57	804,38	-12,31	816,69
18241	BASE-M54	TOP DESCIDA	-17°35'33,395023"	-48°11'05,987354"	22K	798779,357	8052665,925	8052669,9015	798902,56	809,73	-12,31	822,04
18242	BASE-M54	TOP DESCIDA	-17°35'32,883769"	-48°11'06,135740"	22K	798775,213	8052681,717	8052685,6211	798898,19	811,15	-12,31	823,46
18243	BASE-M54	TOP DESCIDA	-17°35'32,295455"	-48°11'06,308063"	22K	798770,398	8052699,89	8052703,71	798893,11	812,81	-12,31	825,12
18244	BASE-M54	TOP DESCIDA	-17°35'33,442447"	-48°11'05,973298"	22K	798779,75	8052664,46	8052668,4433	798902,98	809,59	-12,31	821,90
18245	BASE-M54	TOP DESCIDA	-17°35'35,035641"	-48°11'05,505898"	22K	798792,811	8052615,246	8052619,4572	798916,76	805,23	-12,31	817,54
18246	BASE-M54	TOP DESCIDA	-17°35'34,510205"	-48°11'05,662775"	22K	798788,423	8052631,478	8052635,6129	798912,14	806,67	-12,31	818,98
18247	BASE-M54	TOP DESCIDA	-17°35'34,265368"	-48°11'05,734530"	22K	798786,418	8052639,041	8052643,1409	798910,02	807,35	-12,31	819,66
18248	BASE-M54	TOP DESCIDA	-17°35'30,647917"	-48°11'06,783046"	22K	798757,138	8052750,779	8052754,3671	798879,10	817,29	-12,31	829,60
18249	BASE-M54	TOP DESCIDA	-17°35'30,988105"	-48°11'06,688833"	22K	798759,762	8052740,273	8052743,9073	798881,88	816,41	-12,31	828,72
18250	BASE-M54	TOP DESCIDA	-17°35'31,460679"	-48°11'06,565893"	22K	798763,173	8052725,682	8052729,377	798885,50	815,28	-12,31	827,59
18251	BASE-M54	TOP DESCIDA	-17°35'30,296034"	-48°11'06,875541"	22K	798754,57	8052761,644	8052765,1864	798876,37	818,09	-12,31	830,40
18252	BASE-M54	TOP DESCIDA	-17°35'29,048870"	-48°11'07,177484"	22K	798746,232	8052800,141	8052803,5331	798867,47	820,68	-12,31	832,99
18253	BASE-M54	TOP DESCIDA	-17°35'29,462053"	-48°11'07,077362"	22K	798748,997	8052787,387	8052790,8289	798870,42	819,88	-12,31	832,19

18254	BASE-M54	TOP DESCIDA	-17°35'29,829899"	-48°11'06,987263"	22K	798751,487	8052776,032	8052779,5187	798873,08	819,09	-12,31	831,40
18255	BASE-M54	TOP DESCIDA	-17°35'31,899547"	-48°11'06,438357"	22K	798766,735	8052712,126	8052715,8832	798889,27	814,11	-12,31	826,42
18256	BASE-M54	TOP DESCIDA	-17°35'34,641743"	-48°11'05,640670"	22K	798789,015	8052627,422	8052631,5684	798912,79	806,55	-12,31	818,86
18257	BASE-M54	TOP DESCIDA	-17°35'35,265858"	-48°11'05,455350"	22K	798794,197	8052608,142	8052612,3787	798918,25	804,83	-12,31	817,14
18258	BASE-M54	TOP DESCIDA	-17°35'35,919709"	-48°11'05,260282"	22K	798799,653	8052587,943	8052592,2746	798924,01	803,06	-12,31	815,37
18259	BASE-M54	TOP DESCIDA	-17°35'34,161357"	-48°11'05,781189"	22K	798785,089	8052642,261	8052646,3389	798908,64	807,89	-12,31	820,20
18260	BASE-M54	TOP DESCIDA	-17°35'32,353146"	-48°11'06,307305"	22K	798770,394	8052698,115	8052701,9362	798893,13	812,83	-12,31	825,14
18261	BASE-M54	TOP DESCIDA	-17°35'32,705509"	-48°11'06,207445"	22K	798773,179	8052687,232	8052691,1021	798896,07	811,85	-12,31	824,16
18262	BASE-M54	TOP DESCIDA	-17°35'33,496807"	-48°11'05,976015"	22K	798779,645	8052662,789	8052666,7719	798902,90	809,70	-12,31	822,01
18263	BASE-M54	TOP DESCIDA	-17°35'31,638471"	-48°11'06,495517"	22K	798765,168	8052720,182	8052723,9104	798887,58	814,55	-12,31	826,86
18264	BASE-M54	TOP DESCIDA	-17°35'25,707531"	-48°11'07,826213"	22K	798728,62	8052903,21	8052906,2696	798848,34	825,40	-12,31	837,71
18265	BASE-M54	TOP DESCIDA	-17°35'25,696587"	-48°11'07,836111"	22K	798728,333	8052903,21	8052906,6061	798848,05	825,47	-12,31	837,78
18266	BASE-M54	TOP DESCIDA	-17°35'25,718375"	-48°11'07,832112"	22K	798728,441	8052902,879	8052905,9362	798848,17	825,38	-12,31	837,69
18267	BASE-M54	TOP DESCIDA	-17°35'25,716007"	-48°11'07,821031"	22K	798728,769	8052902,947	8052906,009	798848,49	825,38	-12,31	837,69
18268	BASE-M54	TOP DESCIDA	-17°35'26,745082"	-48°11'07,638291"	22K	798733,69	8052871,211	8052874,3679	798853,88	824,16	-12,31	836,47
18269	BASE-M54	TOP DESCIDA	-17°35'26,544768"	-48°11'07,674917"	22K	798732,701	8052877,389	8052880,527	798852,80	824,36	-12,31	836,67
18270	BASE-M54	TOP DESCIDA	-17°35'26,028487"	-48°11'07,767077"	22K	798730,218	8052893,311	8052896,4011	798850,08	824,96	-12,31	837,27
18271	BASE-M54	TOP DESCIDA	-17°35'25,799087"	-48°11'07,815711"	22K	798728,888	8052900,389	8052903,4545	798848,65	825,23	-12,31	837,54
18272	BASE-M54	TOP DESCIDA	-17°35'26,981853"	-48°11'07,602761"	22K	798734,63	8052863,912	8052867,0879	798854,93	823,78	-12,31	836,09
18273	BASE-M54	TOP DESCIDA	-17°35'27,043973"	-48°11'07,591122"	22K	798734,945	8052861,996	8052865,1779	798855,27	823,72	-12,31	836,03
18274	BASE-M54	TOP DESCIDA	-17°35'27,383232"	-48°11'07,525227"	22K	798736,734	8052851,531	8052854,7467	798857,21	823,27	-12,31	835,58
18275	BASE-M54	TOP DESCIDA	-17°35'26,729708"	-48°11'07,652155"	22K	798733,288	8052871,69	8052874,8406	798853,47	824,19	-12,31	836,50
18276	BASE-M54	TOP DESCIDA	-17°35'25,994093"	-48°11'07,783066"	22K	798729,762	8052894,376	8052897,4586	798849,61	825,00	-12,31	837,31
18277	BASE-M54	TOP DESCIDA	-17°35'26,211378"	-48°11'07,746550"	22K	798730,74	8052887,676	8052890,7778	798850,69	824,78	-12,31	837,09
18278	BASE-M54	TOP DESCIDA	-17°35'26,546447"	-48°11'07,685500"	22K	798732,388	8052877,342	8052880,4754	798852,49	824,39	-12,31	836,70
18279	BASE-M54	TOP DESCIDA	-17°35'29,843198"	-48°11'06,966957"	22K	798752,08	8052775,614	8052779,1098	798873,68	818,85	-12,31	831,16
18280	BASE-M54	TOP DESCIDA	-17°35'29,706293"	-48°11'07,000296"	22K	798751,159	8052779,84	8052783,3193	798872,69	819,12	-12,31	831,43
18281	BASE-M54	TOP DESCIDA	-17°35'29,196918"	-48°11'07,123093"	22K	798747,769	8052795,563	8052798,9811	798869,07	820,18	-12,31	832,49
18282	BASE-M54	TOP DESCIDA	-17°35'30,514838"	-48°11'06,797378"	22K	798756,776	8052754,879	8052758,4589	798878,68	817,34	-12,31	829,65
18283	BASE-M54	TOP DESCIDA	-17°35'31,530347"	-48°11'06,525020"	22K	798764,347	8052723,521	8052727,2349	798886,71	814,84	-12,31	827,15
18284	BASE-M54	TOP DESCIDA	-17°35'31,399951"	-48°11'06,561106"	22K	798763,342	8052727,548	8052731,2442	798885,65	815,18	-12,31	827,49
18285	BASE-M54	TOP DESCIDA	-17°35'30,931416"	-48°11'06,686932"	22K	798759,844	8052742,016	8052745,6503	798881,94	816,30	-12,31	828,61
18286	BASE-M54	TOP DESCIDA	-17°35'28,646731"	-48°11'07,254081"	22K	798744,156	8052812,545	8052815,8977	798865,21	821,25	-12,31	833,56
18287	BASE-M54	TOP DESCIDA	-17°35'27,371780"	-48°11'07,517778"	22K	798736,959	8052851,88	8052855,0988	798857,43	823,29	-12,31	835,60
18288	BASE-M54	TOP DESCIDA	-17°35'27,070094"	-48°11'07,576380"	22K	798735,368	8052861,186	8052864,3747	798855,71	823,71	-12,31	836,02
18289	BASE-M54	TOP DESCIDA	-17°35'26,979319"	-48°11'07,591513"	22K	798734,963	8052863,985	8052867,1658	798855,26	823,78	-12,31	836,09
18290	BASE-M54	TOP DESCIDA	-17°35'27,445111"	-48°11'07,503559"	22K	798737,345	8052849,618	8052852,8441	798857,85	823,19	-12,31	835,50
18291	BASE-M54	TOP DESCIDA	-17°35'28,144959"	-48°11'07,362999"	22K	798741,172	8052828,028	8052831,3258	798862,00	822,12	-12,31	834,43
18292	BASE-M54	TOP DESCIDA	-17°35'27,823705"	-48°11'07,428581"	22K	798739,384	8052837,939	8052841,2034	798860,06	822,63	-12,31	834,94
18293	BASE-M54	TOP DESCIDA	-17°35'27,814955"	-48°11'07,430479"	22K	798739,332	8052838,209	8052841,4724	798860,01	822,65	-12,31	834,96
18294	BASE-M54	TOP DESCIDA	-17°35'28,662182"	-48°11'07,268485"	22K	798743,724	8052812,076	8052815,4226	798864,79	821,43	-12,31	833,74
18295	BASE-M54	TOP DESCIDA	-17°35'36,774671"	-48°11'04,956783"	22K	798808,216	8052561,51	8052565,987	798932,95	800,62	-12,31	812,93
18296	BASE-M54	TOP DESCIDA	-17°35'36,719808"	-48°11'05,000918"	22K	798806,939	8052563,217	8052567,6739	798931,65	800,76	-12,31	813,07
18297	BASE-M54	TOP DESCIDA	-17°35'36,615059"	-48°11'05,032268"	22K	798806,062	8052566,453	8052570,8946	798930,73	801,08	-12,31	813,39
18298	BASE-M54	TOP LIM PAV	-17°35'36,733542"	-48°11'05,029347"	22K	798806,094	8052562,807	8052567,2516	798930,82	800,80	-12,31	813,11
18299	BASE-M54	TOP LIM PAV	-17°35'37,214303"	-48°11'04,592597"	22K	798818,302	8052517,065	8052521,7225	798943,69	797,00	-12,31	809,31
18300	BASE-M54	TOP LIM PAV	-17°35'37,622723"	-48°11'04,766126"	22K	798813,453	8052535,339	8052539,9119	798938,58	798,44	-12,31	810,75
18301	BASE-M54	TOP LIM PAV	-17°35'36,796928"	-48°11'05,017620"	22K	798806,411	8052560,852	8052565,3027	798931,16	800,67	-12,31	812,98
18302	BASE-M54	TOP DESCIDA	-17°35'36,314406"	-48°11'05,119972"	22K	798803,612	8052575,74	8052580,1389	798928,14	801,93	-12,31	814,24
18303	BASE-M54	TOP DESCIDA	-17°35'32,979005"	-48°11'06,100639"	22K	798776,205	8052678,772	8052682,6928	798899,22	811,09	-12,31	823,40
18304	BASE-M54	TOP DESCIDA	-17°35'32,507356"	-48°11'06,238310"	22K	798772,359	8052693,341	8052697,1947	798895,16	812,37	-12,31	824,68

18305	BASE-M54	TOP DESCIDA	-17°35'32,273464"	-48°11'06,307014"	22K	798770,439	8052700,566	8052704,3862	798893,14	813,03	-12,31	825,34
18306	BASE-M54	TOP DESCIDA	-17°35'33,712916"	-48°11'05,886740"	22K	798782,18	8052656,102	8052660,1272	798905,53	809,04	-12,31	821,35
18307	BASE-M54	TOP DESCIDA	-17°35'35,429752"	-48°11'05,381494"	22K	798796,301	8052603,068	8052607,3394	798920,43	804,34	-12,31	816,65
18308	BASE-M54	TOP DESCIDA	-17°35'34,658867"	-48°11'05,610509"	22K	798789,897	8052626,882	8052631,0419	798913,68	806,47	-12,31	818,78
18309	BASE-M54	TOP DESCIDA	-17°35'34,153201"	-48°11'05,758605"	22K	798785,759	8052642,502	8052646,5897	798909,31	807,88	-12,31	820,19
18310	BASE-M54	TOP LIM PAV	-17°35'43,302179"	-48°11'03,087521"	22K	798860,378	8052358,894	8052365,2848	798988,08	792,81	-12,31	805,12
18311	BASE-M54	TOP LIM PAV	-17°35'42,901619"	-48°11'03,206401"	22K	798857,054	8052372,268	8052377,6009	798984,57	792,63	-12,31	804,94
18312	BASE-M54	TOP LIM PAV	-17°35'42,245039"	-48°11'03,396975"	22K	798851,732	8052392,549	8052397,7889	798978,95	792,44	-12,31	804,75
18313	BASE-M54	TOP LIM PAV	-17°35'43,399051"	-48°11'03,057716"	22K	798861,213	8052356,901	8052362,3063	798988,95	792,87	-12,31	805,18
18314	BASE-M54	TOP LIM PAV	-17°35'44,079783"	-48°11'02,855683"	22K	798866,862	8052335,872	8052341,3757	798994,91	793,52	-12,31	805,83
18315	BASE-M54	TOP LIM PAV	-17°35'43,818763"	-48°11'02,932301"	22K	798864,721	8052343,935	8052349,4013	798992,65	793,22	-12,31	805,53
18316	BASE-M54	TOP LIM PAV	-17°35'43,548289"	-48°11'03,011642"	22K	798862,504	8052352,29	8052357,7176	798990,31	792,95	-12,31	805,26
18317	BASE-M54	TOP LIM PAV	-17°35'41,893788"	-48°11'03,499532"	22K	798848,867	8052403,399	8052408,5888	798975,93	792,40	-12,31	804,71
18318	BASE-M54	TOP LIM PAV	-17°35'39,357598"	-48°11'04,249407"	22K	798827,904	8052481,745	8052486,5694	798953,81	794,74	-12,31	807,05
18319	BASE-M54	TOP LIM PAV	-17°35'39,085166"	-48°11'04,330574"	22K	798825,634	8052490,161	8052494,9459	798951,42	795,22	-12,31	807,53
18320	BASE-M54	TOP LIM PAV	-17°35'38,882594"	-48°11'04,391133"	22K	798823,94	8052496,419	8052501,1744	798949,63	795,59	-12,31	807,90
18321	BASE-M54	TOP LIM PAV	-17°35'39,628956"	-48°11'04,170529"	22K	798830,107	8052473,363	8052478,2259	798956,14	794,29	-12,31	806,60
18322	BASE-M54	TOP LIM PAV	-17°35'41,415183"	-48°11'03,641722"	22K	798844,891	8052418,184	8052423,3046	798971,73	792,57	-12,31	804,88
18323	BASE-M54	TOP LIM PAV	-17°35'41,070518"	-48°11'03,741059"	22K	798842,118	8052428,83	8052433,302	798968,80	792,75	-12,31	805,06
18324	BASE-M54	TOP LIM PAV	-17°35'40,342399"	-48°11'03,957552"	22K	798836,064	8052451,323	8052456,2896	798962,42	793,42	-12,31	805,73
18325	BASE-M54	TOP DESCIDA	-17°35'32,085764"	-48°11'06,359579"	22K	798768,974	8052706,363	8052710,1574	798891,59	813,59	-12,31	825,90
18326	BASE-M54	TOP DESCIDA	-17°35'25,697982"	-48°11'07,817650"	22K	798728,877	8052903,5	8052906,5632	798848,59	825,56	-12,31	837,87
18327	BASE-M54	TOP DESCIDA	-17°35'25,695658"	-48°11'07,830227"	22K	798728,507	8052903,577	8052906,6347	798848,22	825,46	-12,31	837,77
18328	BASE-M54	TOP DESCIDA	-17°35'25,696034"	-48°11'07,842933"	22K	798728,132	8052903,571	8052906,6231	798847,85	825,52	-12,31	837,83
18329	BASE-M54	TOP DESCIDA	-17°35'25,707481"	-48°11'07,815842"	22K	798728,926	8052903,207	8052906,2711	798848,64	825,54	-12,31	837,85
18330	BASE-M54	TOP DESCIDA	-17°35'26,612942"	-48°11'07,656913"	22K	798733,201	8052875,284	8052878,4308	798853,33	824,51	-12,31	836,82
18331	BASE-M54	TOP DESCIDA	-17°35'26,283193"	-48°11'07,717203"	22K	798731,573	8052885,454	8052888,5697	798851,55	824,86	-12,31	837,17
18332	BASE-M54	TOP DESCIDA	-17°35'25,917029"	-48°11'07,779378"	22K	798729,906	8052896,745	8052899,8281	798849,72	825,30	-12,31	837,61
18333	BASE-M54	TOP DESCIDA	-17°35'26,088305"	-48°11'07,774149"	22K	798729,982	8052891,474	8052894,5619	798849,87	825,11	-12,31	837,42
18334	BASE-M54	TOP DESCIDA	-17°35'27,687929"	-48°11'07,472647"	22K	798738,145	8052842,135	8052845,3781	798858,77	823,06	-12,31	835,37
18335	BASE-M54	TOP DESCIDA	-17°35'27,884972"	-48°11'07,432343"	22K	798739,245	8052836,056	8052839,3196	798859,95	822,74	-12,31	835,05
18336	BASE-M54	TOP DESCIDA	-17°35'28,325311"	-48°11'07,342206"	22K	798741,703	8052822,471	8052825,7805	798862,61	822,03	-12,31	834,34
18337	BASE-M54	TOP DESCIDA	-17°35'27,099389"	-48°11'07,588162"	22K	798735,007	8052860,29	8052863,474	798855,36	823,87	-12,31	836,18
18338	BASE-M54	TOP DESCIDA	-17°35'26,523398"	-48°11'07,696839"	22K	798732,064	8052878,056	8052881,1841	798852,15	824,62	-12,31	836,93
18339	BASE-M54	TOP DESCIDA	-17°35'26,824264"	-48°11'07,640047"	22K	798733,602	8052868,776	8052871,9333	798853,83	824,28	-12,31	836,59
18340	BASE-M54	TOP DESCIDA	-17°35'26,984983"	-48°11'07,610238"	22K	798734,408	8052863,819	8052866,9917	798854,71	824,00	-12,31	836,31
18341	BASE-M54	TOP DESCIDA	-17°35'30,235622"	-48°11'06,894356"	22K	798754,959	8052763,497	8052767,0439	798876,73	818,18	-12,31	830,49
18342	BASE-M54	TOP DESCIDA	-17°35'30,116467"	-48°11'06,894356"	22K	798754,097	8052767,176	8052770,7076	798875,82	818,48	-12,31	830,79
18343	BASE-M54	TOP DESCIDA	-17°35'30,041502"	-48°11'06,912499"	22K	798753,596	8052769,49	8052773,0126	798875,28	818,62	-12,31	830,93
18344	BASE-M54	TOP DESCIDA	-17°35'30,431669"	-48°11'06,812428"	22K	798756,37	8052757,444	8052761,0161	798878,23	817,71	-12,31	830,02
18345	BASE-M54	TOP DESCIDA	-17°35'31,688844"	-48°11'06,473958"	22K	798765,781	8052718,623	8052722,3616	798888,22	814,64	-12,31	826,95
18346	BASE-M54	TOP DESCIDA	-17°35'31,150353"	-48°11'06,620392"	22K	798761,707	8052735,252	8052738,9186	798883,90	816,01	-12,31	828,32
18347	BASE-M54	TOP DESCIDA	-17°35'30,765116"	-48°11'06,724251"	22K	798758,819	8052747,148	8052750,7635	798880,83	816,96	-12,31	829,27
18348	BASE-M54	TOP DESCIDA	-17°35'29,801880"	-48°11'06,969258"	22K	798752,031	8052776,886	8052780,3802	798873,61	819,15	-12,31	831,46
18349	BASE-M54	TOP DESCIDA	-17°35'28,047581"	-48°11'07,375524"	22K	798740,847	8052831,029	8052834,3199	798861,63	822,46	-12,31	834,77
18350	BASE-M54	TOP DESCIDA	-17°35'27,708824"	-48°11'07,444733"	22K	798738,96	8052841,48	8052844,7356	798859,59	823,03	-12,31	835,34
18351	BASE-M54	TOP DESCIDA	-17°35'27,337864"	-48°11'07,517050"	22K	798736,996	8052852,923	8052856,1416	798857,46	823,56	-12,31	835,87
18352	BASE-M54	TOP DESCIDA	-17°35'28,372580"	-48°11'07,308155"	22K	798742,686	8052821,002	8052824,3271	798863,62	821,96	-12,31	834,27
18353	BASE-M54	TOP DESCIDA	-17°35'29,435678"	-48°11'07,058382"	22K	798749,569	8052788,19	8052791,6399	798870,98	819,92	-12,31	832,23
18354	BASE-M54	TOP DESCIDA	-17°35'29,201048"	-48°11'07,114115"	22K	798748,032	8052795,432	8052798,8541	798869,34	820,38	-12,31	832,69
18355	BASE-M54	TOP DESCIDA	-17°35'28,732852"	-48°11'07,227190"	22K	798744,91	8052809,884	8052813,2498	798866,00	821,33	-12,31	833,64

18356	BASE-M54	TOP SARIETA	-17°35'07.468653"	-48°11'09.898091"	22K	798675,827	8053465,173	8053467,062	798787,24	817,93	-12,30	830,23
18357	BASE-M54	TOP SARIETA	-17°35'07.622823"	-48°11'09.885502"	22K	798676,128	8053460,425	8053462,3217	798787,61	818,11	-12,30	830,41
18358	BASE-M54	TOP SARIETA	-17°35'07.624972"	-48°11'09.917736"	22K	798675,176	8053460,373	8053462,2556	798786,66	818,09	-12,30	830,39
18359	BASE-M54	TOP SARIETA	-17°35'07.281290"	-48°11'09.917329"	22K	798675,345	8053470,945	8053472,8229	798786,67	817,67	-12,30	829,97
18360	BASE-M54	TOP LIM PAV	-17°35'07.240013"	-48°11'09.598413"	22K	798684,773	8053472,075	8053474,0921	798796,08	817,64	-12,30	829,94
18361	BASE-M54	TOP LIM PAV	-17°35'06.929242"	-48°11'09.624002"	22K	798684,16	8053481,646	8053483,6474	798795,32	817,24	-12,30	829,54
18362	BASE-M54	TOP LIM PAV	-17°35'06.708649"	-48°11'09.640535"	22K	798683,773	8053488,439	8053490,4299	798794,83	816,98	-12,30	829,28
18363	BASE-M54	TOP SARIETA	-17°35'07.471495"	-48°11'09.930992"	22K	798674,855	8053465,1	8053466,9746	798786,27	817,83	-12,30	830,13
18364	BASE-M54	TOP LIM PAV	-17°35'09.109584"	-48°11'09.757646"	22K	798679,221	8053414,634	8053416,6081	798791,38	819,99	-12,30	832,29
18365	BASE-M54	TOP LIM PAV	-17°35'09.816908"	-48°11'09.692191"	22K	798680,829	8053392,847	8053394,86	798793,31	820,92	-12,30	833,22
18366	BASE-M54	TOP LIM PAV	-17°35'10.700604"	-48°11'09.616447"	22K	798682,66	8053365,63	8053367,6889	798795,54	822,03	-12,30	834,33
18367	BASE-M54	TOP LIM PAV	-17°35'08.117183"	-48°11'09.840462"	22K	798677,231	8053445,198	8053447,1216	798788,94	818,69	-12,30	830,99
18368	BASE-M54	TOP SARIETA	-17°35'07.089618"	-48°11'09.965037"	22K	798674,025	8053476,862	8053478,7162	798785,26	817,40	-12,30	829,70
18369	BASE-M54	TOP SARIETA	-17°35'06.833713"	-48°11'09.985540"	22K	798673,537	8053484,743	8053486,5845	798784,66	817,07	-12,30	829,37
18370	BASE-M54	TOP SARIETA	-17°35'06.725309"	-48°11'09.995387"	22K	798673,296	8053488,082	8053489,9177	798784,37	816,95	-12,30	829,25
18371	BASE-M54	TOP LIM PAV	-17°35'11.249415"	-48°11'09.254124"	22K	798693,099	8053348,589	8053350,8146	798806,23	822,75	-12,30	835,05
18372	BASE-M54	TOP LIM PAV	-17°35'10.802812"	-48°11'09.292528"	22K	798692,17	8053362,344	8053364,5464	798805,10	822,23	-12,30	834,53
18373	BASE-M54	TOP LIM PAV	-17°35'10.478881"	-48°11'09.320796"	22K	798691,484	8053372,321	8053374,5063	798804,26	821,82	-12,30	834,12
18374	BASE-M54	TOP LIM PAV	-17°35'11.687217"	-48°11'09.213993"	22K	798694,083	8053335,104	8053337,3535	798807,41	823,20	-12,30	835,50
18375	BASE-M54	TOP LIM PAV	-17°35'12.960005"	-48°11'09.104123"	22K	798696,743	8053295,903	8053298,219	798810,65	824,32	-12,30	836,62
18376	BASE-M54	TOP LIM PAV	-17°35'12.739796"	-48°11'09.122481"	22K	798696,302	8053302,685	8053304,9898	798810,11	824,15	-12,30	836,45
18377	BASE-M54	TOP LIM PAV	-17°35'12.165078"	-48°11'09.170021"	22K	798695,162	8053320,385	8053322,6607	798808,71	823,64	-12,30	835,94
18378	BASE-M54	TOP LIM PAV	-17°35'10.141608"	-48°11'09.350423"	22K	798690,764	8053382,709	8053384,8765	798803,39	821,38	-12,30	833,68
18379	BASE-M54	TOP MEIO FI	-17°35'07.707006"	-48°11'09.558203"	22K	798685,746	8053457,692	8053459,7334	798797,26	818,26	-12,30	830,56
18380	BASE-M54	TOP MEIO FI	-17°35'07.442026"	-48°11'09.580609"	22K	798685,206	8053465,853	8053467,8808	798796,60	817,93	-12,30	830,23
18381	BASE-M54	TOP LIM PAV	-17°35'07.294525"	-48°11'09.595806"	22K	798684,825	8053470,397	8053472,416	798796,15	817,72	-12,30	830,02
18382	BASE-M54	TOP LIM PAV	-17°35'08.074671"	-48°11'09.528343"	22K	798686,459	8053446,369	8053448,4288	798798,14	818,77	-12,30	831,07
18383	BASE-M54	TOP LIM PAV	-17°35'09.815245"	-48°11'09.376898"	22K	798690,132	8053392,76	8053394,9112	798802,61	820,93	-12,30	833,23
18384	BASE-M54	TOP LIM PAV	-17°35'09.000250"	-48°11'09.446629"	22K	798688,447	8053417,861	8053419,9699	798800,55	819,92	-12,30	832,22
18385	BASE-M54	TOP LIM PAV	-17°35'08.404509"	-48°11'09.497104"	22K	798687,23	8053436,209	8053438,2872	798799,06	819,18	-12,30	831,48
18386	BASE-M54	TOP LIM PAV	-17°35'10.917510"	-48°11'09.598988"	22K	798683,076	8053358,95	8053361,0197	798796,06	822,29	-12,30	834,59
18387	BASE-M54	TOP LIM PAV	-17°35'24.967060"	-48°11'08.293879"	22K	798715,161	8052926,193	8052929,0369	798834,55	826,56	-12,31	838,87
18388	BASE-M54	TOP LIM PAV	-17°35'25.275942"	-48°11'08.247505"	22K	798716,388	8052916,671	8052919,5397	798835,92	826,30	-12,31	838,61
18389	BASE-M54	TOP LIM PAV	-17°35'25.568275"	-48°11'08.198743"	22K	798717,693	8052907,657	8052910,5513	798837,35	826,02	-12,31	838,33
18390	BASE-M54	TOP LIM PAV	-17°35'24.629722"	-48°11'08.341745"	22K	798713,903	8052936,591	8052939,4091	798833,14	826,84	-12,31	839,15
18391	BASE-M54	TOP LIM PAV	-17°35'23.649871"	-48°11'08.470268"	22K	798710,559	8052966,789	8052969,5366	798829,35	827,38	-12,31	839,69
18392	BASE-M54	TOP LIM PAV	-17°35'23.973608"	-48°11'08.428375"	22K	798711,647	8052956,812	8052959,5827	798830,58	827,20	-12,31	839,51
18393	BASE-M54	TOP LIM PAV	-17°35'24.231750"	-48°11'08.396007"	22K	798712,484	8052948,857	8052951,6456	798831,54	827,05	-12,31	839,36
18394	BASE-M54	TOP LIM PAV	-17°35'25.909250"	-48°11'08.141466"	22K	798719,227	8052897,143	8052900,0673	798839,04	825,72	-12,31	838,03
18395	BASE-M54	TOP CANALE	-17°35'32.318469"	-48°11'06.668355"	22K	798759,758	8052699,34	8052703,0024	798882,48	813,44	-12,31	825,75
18396	BASE-M54	TOP CANALE	-17°35'31.861433"	-48°11'06.800342"	22K	798756,073	8052713,457	8052717,0549	798878,59	814,73	-12,31	827,04
18397	BASE-M54	TOP CANALE	-17°35'31.030210"	-48°11'07.029169"	22K	798749,702	8052739,127	8052742,6127	798871,84	816,94	-12,31	829,25
18398	BASE-M54	TOP CANALE	-17°35'32.801599"	-48°11'06.531049"	22K	798763,588	8052684,418	8052688,1476	798886,53	811,98	-12,31	824,29
18399	BASE-M54	TOP LIM PAV	-17°35'26.028833"	-48°11'08.117649"	22K	798719,875	8052893,454	8052896,3904	798839,74	825,58	-12,31	837,89
18400	BASE-M54	TOP LIM PAV	-17°35'26.362600"	-48°11'08.070110"	22K	798721,125	8052883,166	8052886,1281	798841,15	825,26	-12,31	837,57
18401	BASE-M54	TOP CANALE	-17°35'33.237283"	-48°11'06.404002"	22K	798767,137	8052670,96	8052674,7515	798890,28	810,78	-12,31	823,09
18402	BASE-M54	TOP LIM PAV	-17°35'15.592589"	-48°11'09.204966"	22K	798692,565	8053214,965	8053217,2746	798807,68	826,21	-12,30	838,51
18403	BASE-M54	TOP LIM PAV	-17°35'16.555171"	-48°11'09.123896"	22K	798694,517	8053185,319	8053187,678	798810,07	826,65	-12,31	838,96
18404	BASE-M54	TOP LIM PAV	-17°35'17.320764"	-48°11'09.059502"	22K	798696,067	8053161,74	8053164,1383	798811,97	826,89	-12,31	839,20
18405	BASE-M54	TOP LIM PAV	-17°35'14.630914"	-48°11'09.288190"	22K	798690,549	8053246,584	8053246,8433	798805,23	825,66	-12,30	837,96
18406	BASE-M54	TOP LIM PAV	-17°35'11.593636"	-48°11'09.538829"	22K	798684,542	8053338,125	8053340,2308	798797,83	823,09	-12,30	835,39

18407	BASE-M54	TOP LIM PAV	-17°35'12,761331"	-48°11'09,443027"	22K	798686,835	8053302,163	8053304,3276	798800,66	824,20	-12,30	836,50
18408	BASE-M54	TOP LIM PAV	-17°35'13,957875"	-48°11'09,345930"	22K	798689,153	8053265,313	8053267,5373	798803,52	825,13	-12,30	837,43
18409	BASE-M54	TOP LIM PAV	-17°35'18,077559"	-48°11'08,993651"	22K	798697,664	8053138,431	8053140,869	798813,91	827,10	-12,31	839,41
18410	BASE-M54	TOP LIM PAV	-17°35'21,197107"	-48°11'08,719697"	22K	798704,321	8053042,349	8053044,952	798821,99	827,43	-12,31	839,74
18411	BASE-M54	TOP LIM PAV	-17°35'21,526744"	-48°11'08,694864"	22K	798704,903	8053032,198	8053034,8166	798822,72	827,49	-12,31	839,80
18412	BASE-M54	TOP LIM PAV	-17°35'22,370131"	-48°11'08,612384"	22K	798706,951	8053006,218	8053008,8849	798825,16	827,57	-12,31	839,88
18413	BASE-M54	TOP LIM PAV	-17°35'20,656238"	-48°11'08,767765"	22K	798703,15	8053059,008	8053061,5821	798820,57	827,37	-12,31	839,68
18414	BASE-M54	TOP LIM PAV	-17°35'18,678204"	-48°11'08,938218"	22K	798699,025	8053119,93	8053122,401	798815,55	827,23	-12,31	839,54
18415	BASE-M54	TOP LIM PAV	-17°35'19,286521"	-48°11'08,887445"	22K	798700,245	8053101,195	8053103,697	798817,04	827,26	-12,31	839,57
18416	BASE-M54	TOP LIM PAV	-17°35'19,755493"	-48°11'08,844761"	22K	798701,29	8053086,75	8053089,2774	798818,30	827,28	-12,31	839,59
18417	BASE-M54	TOP LIM PAV	-17°35'13,471713"	-48°11'09,060576"	22K	798697,794	8053280,143	8053282,4854	798811,94	824,73	-12,30	837,03
18418	BASE-M54	TOP DESCIDA	-17°35'33,847857"	-48°11'05,863905"	22K	798782,792	8052651,941	8052655,9781	798906,21	808,50	-12,31	820,81
18419	BASE-M54	TOP DESCIDA	-17°35'34,062647"	-48°11'05,802920"	22K	798784,493	8052645,307	8052649,374	798908,00	807,93	-12,31	820,24
18420	BASE-M54	TOP DESCIDA	-17°35'34,643012"	-48°11'05,633939"	22K	798789,213	8052627,38	8052631,5294	798912,99	806,32	-12,31	818,63
18421	BASE-M54	TOP DESCIDA	-17°35'33,396725"	-48°11'05,997293"	22K	798779,063	8052665,877	8052669,8492	798902,27	809,76	-12,31	822,07
18422	BASE-M54	TOP DESCIDA	-17°35'32,429534"	-48°11'06,279479"	22K	798771,18	8052695,753	8052699,5875	798893,95	812,45	-12,31	824,76
18423	BASE-M54	TOP DESCIDA	-17°35'32,511829"	-48°11'06,255595"	22K	798771,847	8052693,211	8052697,0572	798894,65	812,24	-12,31	824,55
18424	BASE-M54	TOP DESCIDA	-17°35'32,788607"	-48°11'06,176058"	22K	798774,067	8052684,662	8052688,547	798897,00	811,42	-12,31	823,73
18425	BASE-M54	TOP DESCIDA	-17°35'34,904744"	-48°11'05,554770"	22K	798791,429	8052619,294	8052623,4819	798915,32	805,59	-12,31	817,90
18426	BASE-M54	TOP DESCIDA	-17°35'36,503894"	-48°11'05,087885"	22K	798804,472	8052569,897	8052574,3127	798929,09	801,23	-12,31	813,54
18427	BASE-M54	TOP DESCIDA	-17°35'36,578572"	-48°11'05,065543"	22K	798805,097	8052567,59	8052572,0165	798929,75	801,02	-12,31	813,33
18428	BASE-M54	TOP DESCIDA	-17°35'36,602668"	-48°11'05,054695"	22K	798805,406	8052566,844	8052571,2756	798930,07	800,93	-12,31	813,24
18429	BASE-M54	TOP DESCIDA	-17°35'36,156324"	-48°11'05,184146"	22K	798801,791	8052580,631	8052584,9994	798926,25	802,19	-12,31	814,50
18430	BASE-M54	TOP DESCIDA	-17°35'35,359915"	-48°11'05,419658"	22K	798795,207	8052605,233	8052609,4867	798919,31	804,39	-12,31	816,70
18431	BASE-M54	TOP DESCIDA	-17°35'35,563541"	-48°11'05,359964"	22K	798796,875	8052598,943	8052603,2258	798921,07	803,82	-12,31	816,13
18432	BASE-M54	TOP DESCIDA	-17°35'35,828452"	-48°11'05,280305"	22K	798799,104	8052590,759	8052595,0806	798923,41	803,12	-12,31	815,43
18433	BASE-M54	TOP DESCIDA	-17°35'29,003815"	-48°11'07,179809"	22K	798746,184	8052801,528	8052804,9184	798867,40	820,59	-12,31	832,90
18434	BASE-M54	TOP DESCIDA	-17°35'29,241731"	-48°11'07,121992"	22K	798747,781	8052794,184	8052797,6032	798869,11	820,08	-12,31	832,39
18435	BASE-M54	TOP DESCIDA	-17°35'29,494879"	-48°11'07,060889"	22K	798749,468	8052786,37	8052789,8196	798870,91	819,58	-12,31	831,89
18436	BASE-M54	TOP DESCIDA	-17°35'28,574517"	-48°11'07,280554"	22K	798743,408	8052814,778	8052818,1181	798864,43	821,38	-12,31	833,69
18437	BASE-M54	TOP DESCIDA	-17°35'27,651012"	-48°11'07,473490"	22K	798738,138	8052843,271	8052846,5132	798858,74	822,91	-12,31	835,22
18438	BASE-M54	TOP DESCIDA	-17°35'27,848702"	-48°11'07,433007"	22K	798739,242	8052837,172	8052840,4348	798859,93	822,60	-12,31	834,91
18439	BASE-M54	TOP DESCIDA	-17°35'28,247127"	-48°11'07,351248"	22K	798741,472	8052824,88	8052828,1844	798862,35	821,94	-12,31	834,25
18440	BASE-M54	TOP DESCIDA	-17°35'30,032151"	-48°11'06,931591"	22K	798753,037	8052769,786	8052773,3001	798874,72	818,47	-12,31	830,78
18441	BASE-M54	TOP DESCIDA	-17°35'31,534112"	-48°11'06,533741"	22K	798764,088	8052723,409	8052727,1191	798886,45	814,86	-12,31	827,17
18442	BASE-M54	TOP DESCIDA	-17°35'31,715577"	-48°11'06,483848"	22K	798765,477	8052717,805	8052721,5396	798887,92	814,36	-12,31	826,67
18443	BASE-M54	TOP DESCIDA	-17°35'32,145776"	-48°11'06,359734"	22K	798768,942	8052704,517	8052708,3122	798891,58	813,22	-12,31	825,53
18444	BASE-M54	TOP DESCIDA	-17°35'31,372939"	-48°11'06,579523"	22K	798762,811	8052728,387	8052732,0747	798885,10	815,24	-12,31	827,55
18445	BASE-M54	TOP DESCIDA	-17°35'30,219307"	-48°11'06,888661"	22K	798754,218	8052764,01	8052767,5456	798875,99	818,00	-12,31	830,31
18446	BASE-M54	TOP DESCIDA	-17°35'30,516253"	-48°11'06,807762"	22K	798756,469	8052754,84	8052758,4153	798878,37	817,34	-12,31	829,65
18447	BASE-M54	TOP DESCIDA	-17°35'30,822164"	-48°11'06,726249"	22K	798758,734	8052745,394	8052749,0095	798880,78	816,60	-12,31	828,91
18448	BASE-M54	TOP DESCIDA	-17°35'36,733820"	-48°11'05,021479"	22K	798806,326	8052562,795	8052567,2431	798931,05	800,60	-12,31	812,91
18449	BASE-M54	TOP LIM PAV	-17°35'18,108082"	-48°11'08,664907"	22K	798707,349	8053137,348	8053139,9306	798823,61	827,14	-12,31	839,45
18450	BASE-M54	TOP LIM PAV	-17°35'17,812899"	-48°11'08,689342"	22K	798706,763	8053146,439	8053149,0066	798822,89	827,06	-12,31	839,37
18451	BASE-M54	TOP LIM PAV	-17°35'17,443221"	-48°11'08,721641"	22K	798705,979	8053157,825	8053160,3731	798821,93	826,98	-12,31	839,29
18452	BASE-M54	TOP LIM PAV	-17°35'18,546123"	-48°11'08,627889"	22K	798708,241	8053123,857	8053126,4621	798824,70	827,20	-12,31	839,51
18453	BASE-M54	TOP LIM PAV	-17°35'20,068077"	-48°11'08,496869"	22K	798711,411	8053076,982	8053079,6664	798828,56	827,27	-12,31	839,58
18454	BASE-M54	TOP LIM PAV	-17°35'19,530478"	-48°11'08,541701"	22K	798710,334	8053093,539	8053096,196	798827,24	827,21	-12,31	839,52
18455	BASE-M54	TOP LIM PAV	-17°35'19,049094"	-48°11'08,584882"	22K	798709,28	8053108,366	8053110,9972	798825,97	827,22	-12,31	839,53
18456	BASE-M54	TOP LIM PAV	-17°35'16,906751"	-48°11'08,768183"	22K	798704,851	8053174,348	8053176,868	798820,56	826,81	-12,31	839,12
18457	BASE-M54	TOP LIM PAV	-17°35'14,505222"	-48°11'08,974476"	22K	798699,862	8053248,313	8053250,708	798814,48	825,56	-12,30	837,86

18458	BASE-M54	TOP LIM PAV	-17°35'14,285683"	-48°11'08,994179"	22K	798699,381	8053255,075	8053257,4582	798813,90	825,40	-12,30	837,70
18459	BASE-M54	TOP LIM PAV	-17°35'13,920089"	-48°11'09,025669"	22K	798698,619	8053266,335	8053268,6992	798812,97	825,15	-12,30	837,45
18460	BASE-M54	TOP LIM PAV	-17°35'14,845015"	-48°11'08,945996"	22K	798700,547	8053237,848	8053240,2604	798815,32	825,80	-12,30	838,10
18461	BASE-M54	TOP LIM PAV	-17°35'16,472081"	-48°11'08,804471"	22K	798703,979	8053187,735	8053190,2329	798819,49	826,64	-12,31	838,95
18462	BASE-M54	TOP LIM PAV	-17°35'16,216690"	-48°11'08,826831"	22K	798703,436	8053195,601	8053198,0854	798818,83	826,54	-12,31	838,85
18463	BASE-M54	TOP LIM PAV	-17°35'15,523646"	-48°11'08,888305"	22K	798701,939	8053216,947	8053219,3945	798817,02	826,19	-12,30	838,49
18464	BASE-M54	TOP LIM PAV	-17°35'24,622831"	-48°11'08,017814"	22K	798723,463	8052936,661	8052939,621	798847,69	826,52	-12,31	838,83
18465	BASE-M54	TOP LIM PAV	-17°35'24,252160"	-48°11'08,071721"	22K	798722,042	8052948,087	8052951,018	798841,10	826,78	-12,31	839,09
18466	BASE-M54	TOP LIM PAV	-17°35'23,944380"	-48°11'08,111028"	22K	798721,023	8052957,572	8052960,4814	798839,94	826,93	-12,31	839,24
18467	BASE-M54	TOP LIM PAV	-17°35'25,696344"	-48°11'07,850994"	22K	798727,894	8052903,565	8052906,6136	798847,61	825,57	-12,31	837,88
18468	BASE-M54	TOP DESCIDA	-17°35'36,749284"	-48°11'05,007105"	22K	798806,743	8052562,313	8052566,7676	798931,47	800,49	-12,31	812,80
18469	BASE-M54	TOP DESCIDA	-17°35'36,793327"	-48°11'04,967984"	22K	798807,877	8052560,941	8052565,4134	798932,62	800,28	-12,31	812,59
18470	BASE-M54	TOP DESCIDA	-17°35'36,922828"	-48°11'04,859951"	22K	798811,005	8052556,91	8052561,4316	798935,81	799,85	-12,31	812,16
18471	BASE-M54	TOP LIM PAV	-17°35'23,660674"	-48°11'08,147012"	22K	798720,091	8052966,315	8052969,2045	798838,88	827,09	-12,31	839,40
18472	BASE-M54	TOP LIM PAV	-17°35'21,544021"	-48°11'08,369645"	22K	798714,49	8053031,524	8053034,2854	798832,31	827,39	-12,31	839,70
18473	BASE-M54	TOP LIM PAV	-17°35'21,224534"	-48°11'08,397270"	22K	798713,821	8053041,364	8053044,1087	798831,50	827,35	-12,31	839,66
18474	BASE-M54	TOP LIM PAV	-17°35'20,631136"	-48°11'08,447915"	22K	798712,598	8053059,64	8053062,354	798830,01	827,29	-12,31	839,60
18475	BASE-M54	TOP LIM PAV	-17°35'21,937111"	-48°11'08,333254"	22K	798715,384	8053019,416	8053022,199	798833,39	827,41	-12,31	839,72
18476	BASE-M54	TOP LIM PAV	-17°35'23,193281"	-48°11'08,204722"	22K	798718,602	8052980,718	8052983,5755	798837,18	827,25	-12,31	839,56
18477	BASE-M54	TOP LIM PAV	-17°35'22,862948"	-48°11'08,239972"	22K	798717,713	8052990,895	8052993,7323	798836,14	827,31	-12,31	839,67
18478	BASE-M54	TOP LIM PAV	-17°35'22,403882"	-48°11'08,288875"	22K	798716,48	8053005,038	8053007,8472	798834,70	827,36	-12,31	839,62
18479	BASE-M54	TOP SARIETA	-17°35'59,882873"	-48°10'58,718695"	22K	798981,679	8051847,929	8051855,4751	799116,90	820,62	-12,32	832,94
18480	BASE-M54	TOP SARIETA	-17°36'00,213042"	-48°10'58,669744"	22K	798982,972	8051837,751	8051845,3234	799118,34	821,13	-12,32	833,45
18481	BASE-M54	TOP SARIETA	-17°36'00,547412"	-48°10'58,621338"	22K	798984,247	8051827,444	8051835,0424	799119,77	821,69	-12,32	834,01
18482	BASE-M54	TOP SARIETA	-17°35'59,327639"	-48°10'58,803306"	22K	798979,437	8051865,046	8051872,547	799114,40	819,88	-12,32	832,20
18483	BASE-M54	TOP SARIETA	-17°35'58,863556"	-48°10'58,867249"	22K	798977,763	8051879,35	8051886,8163	799112,52	818,97	-12,32	831,29
18484	BASE-M54	TOP SARIETA	-17°35'58,940719"	-48°10'58,859645"	22K	798977,952	8051876,973	8051884,4437	799112,74	819,15	-12,32	831,47
18485	BASE-M54	TOP SARIETA	-17°35'59,005851"	-48°10'58,851788"	22K	798978,154	8051874,966	8051882,4411	799112,97	819,30	-12,32	831,62
18486	BASE-M54	TOP SARIETA	-17°36'01,111174"	-48°10'58,537509"	22K	798986,462	8051810,065	8051817,7084	799122,24	822,60	-12,32	834,92
18487	BASE-M54	TOP SARIETA	-17°36'02,857012"	-48°10'58,302294"	22K	798992,602	8051756,257	8051764,0288	799129,18	825,06	-12,32	837,38
18488	BASE-M54	TOP SARIETA	-17°36'03,021883"	-48°10'58,285635"	22K	798993,018	8051751,178	8051758,9594	799129,67	825,21	-12,32	837,53
18489	BASE-M54	TOP SARIETA	-17°36'03,226805"	-48°10'58,264490"	22K	798993,548	8051744,865	8051752,6587	799130,29	825,48	-12,32	837,80
18490	BASE-M54	TOP SARIETA	-17°36'02,510071"	-48°10'58,337710"	22K	798991,716	8051766,945	8051774,6962	799128,13	824,56	-12,32	836,88
18491	BASE-M54	TOP SARIETA	-17°36'01,520360"	-48°10'58,474248"	22K	798988,141	8051797,45	8051805,127	799124,11	823,21	-12,32	835,53
18492	BASE-M54	TOP SARIETA	-17°36'02,039234"	-48°10'58,402200"	22K	798990,029	8051781,457	8051789,1731	799126,23	823,89	-12,32	836,21
18493	BASE-M54	TOP SARIETA	-17°36'02,329747"	-48°10'58,360338"	22K	798991,131	8051772,502	8051780,2407	799127,46	824,31	-12,32	836,63
18494	BASE-M54	TOP SARIETA	-17°35'54,553000"	-48°10'59,791230"	22K	798952,477	8052012,355	8052019,3537	799085,27	812,06	-12,31	824,37
18495	BASE-M54	TOP SARIETA	-17°35'55,116322"	-48°10'59,662871"	22K	798956,006	8051994,97	8052002,0332	799089,06	812,97	-12,31	825,28
18496	BASE-M54	TOP SARIETA	-17°35'55,502300"	-48°10'59,572345"	22K	798958,5	8051983,057	8051990,1654	799091,73	813,61	-12,31	825,92
18497	BASE-M54	TOP SARIETA	-17°35'54,069255"	-48°10'59,903440"	22K	798949,388	8052027,285	8052034,2275	799081,97	811,08	-12,31	823,39
18498	BASE-M54	TOP SARIETA	-17°35'55,507024"	-48°10'59,554883"	22K	798959,013	8051982,904	8051990,0202	799092,24	813,49	-12,31	825,80
18499	BASE-M54	TOP SARIETA	-17°35'54,777973"	-48°10'59,721777"	22K	798954,423	8052005,404	8052012,4364	799087,32	812,28	-12,31	824,59
18500	BASE-M54	TOP SARIETA	-17°35'53,543121"	-48°11'00,008918"	22K	798946,517	8052043,516	8052050,4047	799078,85	809,96	-12,31	822,27
18501	BASE-M54	TOP SARIETA	-17°35'56,095185"	-48°10'59,438069"	22K	798962,19	8051964,76	8051971,9359	799095,69	814,56	-12,31	826,87
18502	BASE-M54	TOP SARIETA	-17°35'58,012991"	-48°10'59,041013"	22K	798973,026	8051905,591	8051912,9688	799107,39	817,58	-12,32	829,90
18503	BASE-M54	TOP SARIETA	-17°35'58,442554"	-48°10'58,965594"	22K	798975,044	8051892,344	8051899,7609	799109,61	818,25	-12,32	830,57
18504	BASE-M54	TOP SARIETA	-17°35'58,546649"	-48°10'58,947992"	22K	798975,526	8051889,134	8051896,5603	799110,14	818,37	-12,32	830,69
18505	BASE-M54	TOP SARIETA	-17°35'57,711246"	-48°10'59,093116"	22K	798971,627	8051914,896	8051922,2465	799105,86	817,13	-12,32	829,45
18506	BASE-M54	TOP SARIETA	-17°35'56,646098"	-48°10'59,317257"	22K	798965,502	8051947,76	8051954,9968	799099,25	815,45	-12,32	827,77
18507	BASE-M54	TOP SARIETA	-17°35'57,131269"	-48°10'59,211566"	22K	798968,398	8051932,789	8051940,0792	799102,37	816,16	-12,32	828,48
18508	BASE-M54	TOP SARIETA	-17°35'57,517878"	-48°10'59,133402"	22K	798970,527	8051920,862	8051928,1921	799104,67	816,77	-12,32	829,09

18509	BASE-M54	TOP SARIETA	-17°36'03.282648"	-48°10'58.261827"	22K	798993.601	8051743.146	8051750.9417	799130.37	825.57	-12.32	837.89
18510	BASE-M54	TOP SARIETA	-17°36'01.263461"	-48°10'58.522910"	22K	798986.823	8051805.374	8051813.026	799122.67	822.64	-12.32	834.96
18511	BASE-M54	TOP SARIETA	-17°36'01.607306"	-48°10'58.468729"	22K	798988.264	8051794.773	8051802.4537	799124.27	823.18	-12.32	835.50
18512	BASE-M54	TOP SARIETA	-17°36'01.946200"	-48°10'58.422964"	22K	798989.459	8051784.328	8051792.0337	799125.62	823.66	-12.32	835.98
18513	BASE-M54	TOP SARIETA	-17°36'00.912563"	-48°10'58.574894"	22K	798985.45	8051816.191	8051823.8151	799121.14	822.07	-12.32	834.39
18514	BASE-M54	TOP SARIETA	-17°35'59.683006"	-48°10'58.756879"	22K	798980.644	8051854.094	8051861.6205	799115.77	820.11	-12.32	832.43
18515	BASE-M54	TOP SARIETA	-17°36'00.068283"	-48°10'58.699311"	22K	798982.166	8051842.217	8051849.7743	799117.47	820.66	-12.32	832.98
18516	BASE-M54	TOP SARIETA	-17°36'00.663647"	-48°10'58.611230"	22K	798984.492	8051823.864	8051831.4686	799120.07	821.62	-12.32	833.94
18517	BASE-M54	TOP SARIETA	-17°36'02.333703"	-48°10'58.368784"	22K	798990.88	8051772.384	8051780.119	799127.22	824.09	-12.32	836.41
18518	BASE-M54	TOP SARIETA	-17°36'03.582542"	-48°10'58.257716"	22K	798993.585	8051733.919	8051741.7208	799130.49	825.82	-12.32	838.14
18519	BASE-M54	TOP SARIETA	-17°36'03.644581"	-48°10'58.256449"	22K	798993.594	8051732.01	8051739.8132	799130.53	825.92	-12.32	838.24
18520	BASE-M54	TOP SARIETA	-17°36'03.687138"	-48°10'58.254399"	22K	798993.635	8051730.7	8051738.5048	799130.59	826.10	-12.32	838.42
18521	BASE-M54	TOP SARIETA	-17°36'03.317297"	-48°10'58.268340"	22K	798993.393	8051742.083	8051749.8763	799130.18	825.39	-12.32	837.71
18522	BASE-M54	TOP SARIETA	-17°36'02.653019"	-48°10'58.329255"	22K	798991.9	8051762.544	8051770.301	799128.38	824.57	-12.32	836.89
18523	BASE-M54	TOP SARIETA	-17°36'03.052033"	-48°10'58.288964"	22K	798992.906	8051750.252	8051758.0324	799129.57	825.05	-12.32	837.37
18524	BASE-M54	TOP SARIETA	-17°36'03.203234"	-48°10'58.273432"	22K	798993.295	8051745.594	8051753.3834	799130.03	825.23	-12.32	837.55
18525	BASE-M54	TOP SARIETA	-17°36'02.146231"	-48°10'58.409895"	22K	798989.753	8051778.169	8051785.8833	799126.00	824.01	-12.32	836.33
18526	BASE-M54	TOP SARIETA	-17°36'01.722817"	-48°10'58.467141"	22K	798988.258	8051791.219	8051798.9021	799124.32	823.48	-12.32	835.80
18527	BASE-M54	TOP SARIETA	-17°36'01.159107"	-48°10'58.554629"	22K	798985.935	8051808.598	8051816.2345	799121.74	822.61	-12.32	834.93
18528	BASE-M54	TOP SARIETA	-17°36'02.502519"	-48°10'58.359759"	22K	798991.069	8051767.187	8051774.9284	799127.48	824.47	-12.32	836.79
18529	BASE-M54	TOP SARIETA	-17°36'03.569099"	-48°10'58.251959"	22K	798993.761	8051734.33	8051742.1341	799130.66	826.00	-12.32	838.32
18530	BASE-M54	TOP SARIETA	-17°36'03.685836"	-48°10'58.247504"	22K	798993.839	8051730.737	8051738.5448	799130.79	826.18	-12.32	838.50
18531	BASE-M54	TOP SARIETA	-17°36'03.237947"	-48°10'58.286689"	22K	798992.888	8051744.532	8051752.3161	799129.64	825.44	-12.32	837.76
18532	BASE-M54	TOP SARIETA	-17°36'00.831592"	-48°10'58.600455"	22K	798984.733	8051818.693	8051826.3047	799120.38	822.12	-12.32	834.44
18533	BASE-M54	TOP SARIETA	-17°35'58.830061"	-48°10'58.893733"	22K	798976.997	8051880.392	8051887.8462	799111.74	818.71	-12.32	831.03
18534	BASE-M54	TOP SARIETA	-17°35'59.164157"	-48°10'58.835231"	22K	798978.57	8051870.089	8051877.5736	799113.46	819.33	-12.32	831.65
18535	BASE-M54	TOP SARIETA	-17°35'59.395699"	-48°10'58.800182"	22K	798979.498	8051862.951	8051870.4544	799114.50	819.68	-12.32	832.00
18536	BASE-M54	TOP SARIETA	-17°35'58.876878"	-48°10'58.889584"	22K	798977.098	8051878.95	8051886.4066	799111.86	818.98	-12.32	831.30
18537	BASE-M54	TOP SARIETA	-17°36'00.213802"	-48°10'58.691121"	22K	798982.341	8051837.737	8051845.3	799117.71	821.10	-12.32	833.42
18538	BASE-M54	TOP SARIETA	-17°35'59.733035"	-48°10'58.761962"	22K	798980.462	8051851.942	8051859.4673	799115.62	820.37	-12.32	832.69
18539	BASE-M54	TOP SARIETA	-17°35'59.068171"	-48°10'58.865566"	22K	798977.719	8051873.055	8051880.5249	799112.57	819.36	-12.32	831.68
18540	BASE-M54	TOP SARIETA	-17°35'56.223022"	-48°10'59.395885"	22K	798963.376	8051960.809	8051968.0052	799096.93	814.59	-12.31	826.90
18541	BASE-M54	TOP SARIETA	-17°36'46.065625"	-48°10'55.563625"	22K	799053.606	8050425.888	8050435.4861	799209.91	825.68	-12.33	838.01
18542	BASE-M54	TOP SARIETA	-17°36'45.262307"	-48°10'55.624238"	22K	799052.186	8050450.626	8050460.1859	799208.12	826.59	-12.33	838.92
18543	BASE-M54	TOP SARIETA	-17°36'44.548540"	-48°10'55.670544"	22K	799051.147	8050472.603	8050482.1322	799206.76	827.39	-12.33	839.72
18544	BASE-M54	TOP SARIETA	-17°36'46.991318"	-48°10'55.501720"	22K	799055.008	8050397.385	8050407.0237	799211.74	824.44	-12.33	836.77
18545	BASE-M54	TOP SARIETA	-17°36'49.062906"	-48°10'55.368389"	22K	799057.992	8050333.601	8050343.3282	799215.67	820.99	-12.33	833.32
18546	BASE-M54	TOP SARIETA	-17°36'48.390389"	-48°10'55.412293"	22K	799057.005	8050354.308	8050364.0062	799214.37	822.19	-12.33	834.52
18547	BASE-M54	TOP SARIETA	-17°36'47.816623"	-48°10'55.448765"	22K	799056.192	8050371.974	8050381.6479	799213.30	823.14	-12.33	835.47
18548	BASE-M54	TOP SARIETA	-17°36'44.365309"	-48°10'55.685424"	22K	799050.792	8050478.246	8050487.7661	799206.32	827.56	-12.33	839.89
18549	BASE-M54	TOP DESCIDA	-17°35'53.489258"	-48°10'55.993144"	22K	798947.007	8052045.166	8052052.0608	799079.32	809.82	-12.31	822.13
18550	BASE-M54	TOP DESCIDA	-17°35'53.509172"	-48°11'00.001343"	22K	798946.756	8052044.557	8052051.4485	799079.08	809.82	-12.31	822.13
18551	BASE-M54	TOP DESCIDA	-17°35'53.525188"	-48°11'00.007467"	22K	798946.568	8052044.067	8052050.9561	799078.90	809.89	-12.31	822.20
18552	BASE-M54	TOP DESCIDA	-17°35'53.527169"	-48°11'00.030079"	22K	798945.9	8052044.016	8052050.8952	799078.23	810.12	-12.31	822.43
18553	BASE-M54	TOP DESCIDA	-17°35'53.523436"	-48°11'00.000817"	22K	798946.765	8052044.118	8052051.01	799079.09	810.10	-12.31	822.41
18554	BASE-M54	TOP DESCIDA	-17°35'53.538211"	-48°11'00.002011"	22K	798946.723	8052043.664	8052050.5556	799079.06	810.16	-12.31	822.47
18555	BASE-M54	TOP DESCIDA	-17°35'53.515493"	-48°11'00.029718"	22K	798945.916	8052044.375	8052051.2542	799078.24	810.13	-12.31	822.44
18556	BASE-M54	TOP SARIETA	-17°36'45.702509"	-48°10'55.611333"	22K	799052.365	8050437.079	8050446.6509	799208.50	826.30	-12.33	838.63
18557	BASE-M54	TOP SARIETA	-17°36'46.543512"	-48°10'55.553558"	22K	799053.684	8050411.183	8050420.7925	799210.21	825.26	-12.33	837.59
18558	BASE-M54	TOP SARIETA	-17°36'47.057183"	-48°10'55.520223"	22K	799054.432	8050395.367	8050404.9985	799211.19	824.49	-12.33	836.82
18559	BASE-M54	TOP SARIETA	-17°36'45.265809"	-48°10'55.639506"	22K	799051.734	8050450.525	8050460.0782	799207.67	826.79	-12.33	839.12

18560	BASE-M54	TOP SARIETA	-17°36'44,361308"	-48°10'55,676096"	22K	799051,069	8050478,365	8050487,8891	799206,60	827,64	-12,33	839,97
18561	BASE-M54	TOP SARIETA	-17°36'44,360721"	-48°10'55,701055"	22K	799050,333	8050478,394	8050487,9071	799205,86	827,72	-12,33	840,05
18562	BASE-M54	TOP SARIETA	-17°36'44,598414"	-48°10'55,686957"	22K	799050,64	8050471,076	8050480,5988	799206,28	827,53	-12,33	839,86
18563	BASE-M54	TOP SARIETA	-17°36'47,593862"	-48°10'55,486362"	22K	799055,185	8050378,843	8050388,4971	799212,19	823,72	-12,33	836,05
18564	BASE-M54	TOP SARIETA	-17°36'50,321351"	-48°10'55,301993"	22K	799059,397	8050294,86	8050304,6345	799217,62	819,17	-12,33	831,50
18565	BASE-M54	TOP SARIETA	-17°36'50,179848"	-48°10'55,293242"	22K	799059,674	8050299,209	8050308,9853	799217,88	819,15	-12,33	831,48
18566	BASE-M54	TOP SARIETA	-17°36'49,678820"	-48°10'55,326347"	22K	799058,95	8050314,636	8050324,3905	799216,91	819,96	-12,33	832,29
18567	BASE-M54	TOP SARIETA	-17°36'50,171608"	-48°10'55,314862"	22K	799059,063	8050299,472	8050309,2387	799217,24	819,38	-12,33	831,71
18568	BASE-M54	TOP SARIETA	-17°36'48,300504"	-48°10'55,437317"	22K	799056,308	8050357,084	8050366,7699	799213,63	822,51	-12,33	834,84
18569	BASE-M54	TOP SARIETA	-17°36'49,128900"	-48°10'55,382289"	22K	799057,552	8050331,577	8050341,299	799215,26	821,08	-12,33	833,41
18570	BASE-M54	TOP SARIETA	-17°36'49,726548"	-48°10'55,342759"	22K	799058,444	8050313,175	8050322,923	799216,42	820,10	-12,33	832,43
18571	BASE-M54	TOP DESCIDA	-17°35'53,536630"	-48°11'00,009663"	22K	798946,498	8052043,716	8052050,6043	799078,83	809,92	-12,31	822,23
18572	BASE-M54	TOP SARIETA	-17°35'58,490489"	-48°10'58,937610"	22K	798975,858	8051890,857	8051898,287	799110,44	818,36	-12,32	830,68
18573	BASE-M54	TOP SARIETA	-17°35'58,543263"	-48°10'58,920283"	22K	798976,345	8051889,226	8051896,6644	799110,95	818,42	-12,32	830,74
18574	BASE-M54	TOP SARIETA	-17°35'58,569540"	-48°10'58,914215"	22K	798976,512	8051888,415	8051895,8564	799111,13	818,46	-12,32	830,78
18575	BASE-M54	TOP SARIETA	-17°35'58,453497"	-48°10'58,944556"	22K	798975,67	8051891,998	8051899,4244	799110,24	818,36	-12,32	830,68
18576	BASE-M54	TOP SARIETA	-17°35'57,799176"	-48°10'59,056364"	22K	798972,671	8051912,175	8051919,5429	799106,94	817,38	-12,32	829,70
18577	BASE-M54	TOP SARIETA	-17°35'58,126606"	-48°10'58,999964"	22K	798974,185	8051902,078	8051909,4754	799108,61	817,83	-12,32	830,15
18578	BASE-M54	TOP SARIETA	-17°35'58,261216"	-48°10'58,976792"	22K	798974,807	8051897,927	8051905,3365	799109,29	818,06	-12,32	830,38
18579	BASE-M54	TOP SARIETA	-17°35'58,596475"	-48°10'58,908611"	22K	798976,665	8051887,584	8051895,0283	799111,30	818,51	-12,32	830,83
18580	BASE-M54	TOP SARIETA	-17°35'57,836119"	-48°10'59,057316"	22K	798972,626	8051911,039	8051918,407	799106,91	817,23	-12,32	829,55
18581	BASE-M54	TOP SARIETA	-17°35'57,294996"	-48°10'59,162554"	22K	798969,769	8051927,731	8051935,0451	799103,81	816,32	-12,32	828,64
18582	BASE-M54	TOP SARIETA	-17°35'56,909347"	-48°10'59,244228"	22K	798967,536	8051939,63	8051946,9027	799101,40	815,69	-12,32	828,01
18583	BASE-M54	TOP SARIETA	-17°35'58,385969"	-48°10'58,964451"	22K	798975,114	8051894,084	8051901,5007	799109,65	818,07	-12,32	830,39
18584	BASE-M54	TOP SARIETA	-17°35'58,616479"	-48°10'58,907182"	22K	798976,698	8051886,968	8051894,4132	799111,34	818,45	-12,32	830,77
18585	BASE-M54	TOP SARIETA	-17°35'58,587764"	-48°10'58,920102"	22K	798976,33	8051887,857	8051895,2961	799110,96	818,30	-12,32	830,62
18586	BASE-M54	TOP SARIETA	-17°35'58,513730"	-48°10'58,939690"	22K	798975,786	8051890,143	8051897,5724	799110,38	818,25	-12,32	830,57
18587	BASE-M54	TOP SARIETA	-17°35'54,690694"	-48°10'59,733503"	22K	798954,117	8052008,094	8052015,12	799086,98	812,36	-12,31	824,67
18588	BASE-M54	TOP SARIETA	-17°35'54,886672"	-48°10'59,689313"	22K	798955,331	8052002,046	8052009,0943	799088,28	812,66	-12,31	824,97
18589	BASE-M54	TOP SARIETA	-17°35'55,259052"	-48°10'59,602693"	22K	798957,716	8051990,553	8051997,6446	799090,83	813,32	-12,31	825,63
18590	BASE-M54	TOP SARIETA	-17°35'54,475695"	-48°10'59,784328"	22K	798952,716	8052014,73	8052021,7306	799085,48	811,99	-12,31	824,30
18591	BASE-M54	TOP DESCIDA	-17°35'53,542581"	-48°11'00,009808"	22K	798946,491	8052043,533	8052050,4213	799078,83	809,97	-12,31	822,28
18592	BASE-M54	TOP SARIETA	-17°35'53,785211"	-48°10'59,945268"	22K	798948,284	8052036,041	8052042,9611	799080,73	810,63	-12,31	822,94
18593	BASE-M54	TOP SARIETA	-17°35'54,096344"	-48°10'59,872174"	22K	798950,298	8052026,438	8052033,3946	799082,89	811,23	-12,31	823,54
18594	BASE-M54	TOP SARIETA	-17°35'55,531983"	-48°10'59,540700"	22K	798959,42	8051982,13	8051989,2528	799092,66	813,73	-12,31	826,04
18595	BASE-M54	TOP SARIETA	-17°35'56,679923"	-48°10'59,286497"	22K	798966,394	8051946,706	8051953,9568	799100,16	815,58	-12,32	827,90
18596	BASE-M54	TOP SARIETA	-17°35'56,7169804"	-48°10'59,180597"	22K	798969,294	8051931,59	8051938,8943	799103,28	816,33	-12,32	828,65
18597	BASE-M54	TOP SARIETA	-17°35'57,573935"	-48°10'59,106042"	22K	798971,325	8051920,233	8051927,5754	799105,48	816,93	-12,32	829,25
18598	BASE-M54	TOP SARIETA	-17°35'56,434562"	-48°10'59,339589"	22K	798964,94	8051954,277	8051961,501	799098,59	815,17	-12,31	827,48
18599	BASE-M54	TOP SARIETA	-17°35'55,696018"	-48°10'59,504157"	22K	798960,423	8051977,068	8051984,2092	799093,74	813,96	-12,31	826,27
18600	BASE-M54	TOP SARIET	-17°35'55,963599"	-48°10'59,445432"	22K	798962,033	8051968,811	8051975,9818	799095,47	814,38	-12,31	826,69
18601	BASE-M54	TOP SARIET	-17°35'56,260014"	-48°10'59,379752"	22K	798963,835	8051959,664	8051966,8679	799097,41	814,83	-12,31	827,14
18602	BASE-M54	TOP LIM PAV	-17°36'01,770573"	-48°10'58,556091"	22K	798985,612	8051789,789	8051797,4337	799121,69	823,70	-12,32	836,02
18603	BASE-M54	TOP LIM PAV	-17°36'01,589286"	-48°10'58,577344"	22K	798985,068	8051795,375	8051803,0078	799121,07	823,44	-12,32	835,76
18604	BASE-M54	TOP LIM PAV	-17°36'01,286089"	-48°10'58,614182"	22K	798984,12	8051804,718	8051812,3302	799119,98	822,98	-12,32	835,30
18605	BASE-M54	TOP LIM PAV	-17°36'02,052562"	-48°10'58,525175"	22K	798986,395	8051781,101	8051788,7634	799122,60	824,10	-12,32	836,42
18606	BASE-M54	TOP LIM PAV	-17°36'03,003224"	-48°10'58,417818"	22K	798989,127	8051751,81	8051759,5332	799125,77	825,39	-12,32	837,71
18607	BASE-M54	TOP LIM PAV	-17°36'02,676900"	-48°10'58,453694"	22K	798988,218	8051761,864	8051769,5667	799124,71	824,96	-12,32	837,28
18608	BASE-M54	TOP LIM PAV	-17°36'02,219525"	-48°10'58,504788"	22K	798986,92	8051775,956	8051783,6297	799123,21	824,33	-12,32	836,65
18609	BASE-M54	TOP LIM PAV	-17°36'01,052844"	-48°10'58,643868"	22K	798983,351	8051811,906	8051819,5019	799119,10	822,62	-12,32	834,94
18610	BASE-M54	TOP LIM PAV	-17°35'59,985194"	-48°10'58,788291"	22K	798979,579	8051844,812	8051852,3291	799114,85	820,93	-12,32	833,25

18611	BASE-M54	TOP LIM PAV	-17°35'59,643642"	-48°10'58,841418"	22K	798978,168	8051855,342	8051862,8309	799113,28	820,39	-12,32	832,71
18612	BASE-M54	TOP LIM PAV	-17°35'59,384465"	-48°10'58,880862"	22K	798977,123	8051863,332	8051870,7998	799112,12	819,97	-12,32	832,29
18613	BASE-M54	TOP LIM PAV	-17°36'00,201067"	-48°10'58,757790"	22K	798980,38	8051838,158	8051845,6916	799115,75	821,26	-12,32	833,58
18614	BASE-M54	TOP LIM PAV	-17°36'00,843153"	-48°10'58,670205"	22K	798982,67	8051818,368	8051825,9493	799118,33	822,27	-12,32	834,59
18615	BASE-M54	TOP LIM PAV	-17°36'00,591090"	-48°10'58,702453"	22K	798981,834	8051826,136	8051833,6995	799117,38	821,89	-12,32	834,21
18616	BASE-M54	TOP LIM PAV	-17°36'00,427061"	-48°10'58,727980"	22K	798981,156	8051831,193	8051838,7429	799116,62	821,63	-12,32	833,95
18617	BASE-M54	TOP LIM PAV	-17°36'07,398661"	-48°10'58,095727"	22K	798996,617	8051616,458	8051624,386	799135,27	830,30	-12,32	842,62
18618	BASE-M54	TOP LIM PAV	-17°36'07,241065"	-48°10'58,107359"	22K	798996,346	8051621,311	8051629,2316	799134,92	830,18	-12,32	842,50
18619	BASE-M54	TOP LIM PAV	-17°36'06,758127"	-48°10'58,134818"	22K	798995,757	8051636,179	8051644,0806	799134,11	829,69	-12,32	842,01
18620	BASE-M54	TOP LIM PAV	-17°36'07,670899"	-48°10'58,080825"	22K	798996,932	8051608,077	8051616,0155	799135,70	830,56	-12,32	842,88
18621	BASE-M54	TOP LIM PAV	-17°36'09,427667"	-48°10'57,971455"	22K	798999,354	8051553,988	8051561,9998	799138,93	832,25	-12,32	844,57
18622	BASE-M54	TOP LIM PAV	-17°36'08,745417"	-48°10'58,014526"	22K	798998,396	8051574,994	8051582,9771	799137,66	831,58	-12,32	843,90
18623	BASE-M54	TOP LIM PAV	-17°36'08,195009"	-48°10'58,049981"	22K	798997,602	8051591,941	8051599,9006	799136,61	831,05	-12,32	843,37
18624	BASE-M54	TOP LIM PAV	-17°36'06,332523"	-48°10'58,161557"	22K	798995,163	8051649,283	8051657,1667	799133,32	829,22	-12,32	841,54
18625	BASE-M54	TOP LIM PAV	-17°36'03,775037"	-48°10'58,345337"	22K	798990,912	8051728,036	8051735,8021	799127,91	826,34	-12,32	838,66
18626	BASE-M54	TOP LIM PAV	-17°36'03,623896"	-48°10'58,358258"	22K	798990,6	8051732,691	8051740,4493	799127,53	826,16	-12,32	838,48
18627	BASE-M54	TOP LIM PAV	-17°36'03,328763"	-48°10'58,386158"	22K	798989,912	8051741,782	8051749,5238	799126,70	825,78	-12,32	838,10
18628	BASE-M54	TOP LIM PAV	-17°36'04,027548"	-48°10'58,323996"	22K	798991,426	8051720,259	8051728,0381	799128,54	826,65	-12,32	838,97
18629	BASE-M54	TOP LIM PAV	-17°36'05,718610"	-48°10'58,200438"	22K	798994,297	8051668,185	8051676,0428	799132,18	828,52	-12,32	840,84
18630	BASE-M54	TOP LIM PAV	-17°36'05,421883"	-48°10'58,219143"	22K	798993,881	8051677,321	8051685,1663	799131,63	828,18	-12,32	840,50
18631	BASE-M54	TOP LIM PAV	-17°36'04,675066"	-48°10'58,273170"	22K	798992,629	8051700,318	8051708,1288	799130,03	827,38	-12,32	839,70
18632	BASE-M54	TOP LIM PAV	-17°35'59,111789"	-48°10'58,926582"	22K	798975,899	8051871,74	8051879,1838	799110,77	819,52	-12,32	831,84
18633	BASE-M54	TOP LIM PAV	-17°35'52,110798"	-48°11'00,495415"	22K	798932,82	8052087,79	8052094,4446	799064,51	807,55	-12,31	819,86
18634	BASE-M54	TOP LIM PAV	-17°35'51,248741"	-48°11'00,738806"	22K	798976,034	8052114,415	8052120,9505	799057,33	806,02	-12,31	818,33
18635	BASE-M54	TOP LIM PAV	-17°35'50,437634"	-48°11'00,980559"	22K	798919,273	8052139,472	8052145,8897	799050,20	804,59	-12,31	816,90
18636	BASE-M54	TOP LIM PAV	-17°35'52,742503"	-48°11'00,320473"	22K	798937,692	8052068,281	8052075,0215	799069,67	808,83	-12,31	821,14
18637	BASE-M54	TOP LIM PAV	-17°35'54,259127"	-48°10'59,923375"	22K	798948,713	8052021,453	8052028,3895	799081,38	811,64	-12,31	823,95
18638	BASE-M54	TOP LIM PAV	-17°35'53,636566"	-48°11'00,078482"	22K	798944,422	8052040,672	8052047,5315	799076,80	810,46	-12,31	822,77
18639	BASE-M54	TOP LIM PAV	-17°35'53,285985"	-48°11'00,175508"	22K	798941,72	8052051,499	8052058,3109	799073,94	809,78	-12,31	822,09
18640	BASE-M54	TOP LIM PAV	-17°35'49,606892"	-48°11'01,224616"	22K	798912,453	8052165,134	8052171,4327	799043,01	803,10	-12,31	815,41
18641	BASE-M54	TOP LIM PAV	-17°35'45,037520"	-48°11'02,576342"	22K	798874,665	8052306,288	8052311,928	799003,15	794,89	-12,31	807,20
18642	BASE-M54	TOP LIM PAV	-17°35'44,510913"	-48°11'02,730803"	22K	798870,349	8052322,555	8052328,1197	798998,59	794,03	-12,31	806,34
18643	BASE-M54	TOP LIM PAV	-17°35'44,285311"	-48°11'02,794941"	22K	798868,56	8052329,523	8052335,0563	798996,70	793,75	-12,31	806,06
18644	BASE-M54	TOP LIM PAV	-17°35'45,763368"	-48°11'02,360220"	22K	798880,709	8052283,865	8052289,6102	799009,52	796,23	-12,31	808,54
18645	BASE-M54	TOP LIM PAV	-17°35'48,584650"	-48°11'01,521435"	22K	798904,164	8052196,71	8052202,8638	799034,26	801,19	-12,31	813,50
18646	BASE-M54	TOP LIM PAV	-17°35'47,602206"	-48°11'01,805197"	22K	798896,242	8052227,056	8052233,0712	799025,89	799,33	-12,31	811,64
18647	BASE-M54	TOP LIM PAV	-17°35'46,742786"	-48°11'02,064881"	22K	798888,974	8052233,607	8052259,4959	799018,23	797,90	-12,31	810,21
18648	BASE-M54	TOP LIM PAV	-17°35'57,928230"	-48°10'59,131274"	22K	798970,402	8051908,238	8051915,5749	799104,73	817,65	-12,32	829,97
18649	BASE-M54	TOP LIM PAV	-17°35'57,369335"	-48°10'59,237295"	22K	798967,53	8051925,477	8051932,7594	799101,61	816,76	-12,32	829,08
18650	BASE-M54	TOP LIM PAV	-17°35'57,163227"	-48°10'59,277779"	22K	798966,43	8051931,835	8051939,0966	799100,41	816,41	-12,32	828,73
18651	BASE-M54	TOP LIM PAV	-17°35'58,071928"	-48°10'59,104842"	22K	798971,116	8051903,806	8051911,1566	799105,51	817,87	-12,32	830,19
18652	BASE-M54	TOP LIM PAV	-17°35'58,892991"	-48°10'58,961703"	22K	798974,963	8051878,486	8051885,9112	799109,73	819,15	-12,32	831,47
18653	BASE-M54	TOP LIM PAV	-17°35'58,652301"	-48°10'59,004961"	22K	798973,797	8051885,909	8051893,3118	799108,46	818,79	-12,32	831,11
18654	BASE-M54	TOP LIM PAV	-17°35'58,400959"	-48°10'59,046723"	22K	798972,68	8051893,659	8051901,0399	799107,23	818,38	-12,32	830,70
18655	BASE-M54	TOP LIM PAV	-17°35'56,706192"	-48°10'59,368696"	22K	798963,957	8051945,934	8051953,1492	799097,73	815,68	-12,32	828,00
18656	BASE-M54	TOP LIM PAV	-17°35'55,431338"	-48°10'59,643205"	22K	798956,442	8051985,271	8051992,3473	799089,64	813,67	-12,31	825,98
18657	BASE-M54	TOP LIM PAV	-17°35'55,022894"	-48°10'59,738045"	22K	798953,831	8051997,877	8052004,9058	799086,84	812,92	-12,31	825,23
18658	BASE-M54	TOP LIM PAV	-17°35'54,619820"	-48°10'59,833310"	22K	798951,205	8052010,318	8052017,2992	799084,03	812,27	-12,31	824,58
18659	BASE-M54	TOP LIM PAV	-17°35'55,599275"	-48°10'59,604534"	22K	798957,506	8051980,088	8051987,1837	799090,78	813,91	-12,31	826,22
18660	BASE-M54	TOP LIM PAV	-17°35'56,531393"	-48°10'59,402660"	22K	798963,035	8051951,326	8051958,5237	799096,73	815,39	-12,32	827,71
18661	BASE-M54	TOP LIM PAV	-17°35'56,381878"	-48°10'59,433859"	22K	798962,183	8051955,939	8051963,1209	799095,81	815,16	-12,31	827,47

18662	BASE-M54	TOP LIM PAV	-17°35'55,963970"	-48°10'59,523830"	22K	798959,72	8051968,834	8051975,9704	799093,16	814,46	-12,31	826,77
18663	BASE-M54	TOP LIM PAV	-17°36'12,272334"	-48°10'57,788035"	22K	799003,463	8051466,401	8051474,5344	799144,34	834,66	-12,32	846,98
18664	BASE-M54	TOP LIM PAV	-17°36'34,077790"	-48°10'56,375728"	22K	799035,141	8050795,01	8050804,0783	799185,97	831,90	-12,32	844,22
18665	BASE-M54	TOP LIM PAV	-17°36'33,232841"	-48°10'56,430373"	22K	799033,916	8050821,026	8050830,0581	799184,36	832,84	-12,32	845,16
18666	BASE-M54	TOP LIM PAV	-17°36'32,729543"	-48°10'56,470798"	22K	799032,954	8050836,526	8050845,5331	799183,17	833,46	-12,32	845,78
18667	BASE-M54	TOP LIM PAV	-17°36'34,485961"	-48°10'56,348373"	22K	799035,761	8050782,442	8050791,5282	799186,78	831,57	-12,32	843,89
18668	BASE-M54	TOP LIM PAV	-17°36'35,725382"	-48°10'56,256417"	22K	799037,906	8050744,275	8050753,4195	799189,49	830,62	-12,32	842,94
18669	BASE-M54	TOP LIM PAV	-17°36'35,339475"	-48°10'56,290273"	22K	799037,084	8050756,161	8050765,2851	799188,49	830,89	-12,32	843,21
18670	BASE-M54	TOP LIM PAV	-17°36'35,001953"	-48°10'56,306870"	22K	799036,749	8050766,551	8050775,6629	799188,00	831,11	-12,32	843,43
18671	BASE-M54	TOP LIM PAV	-17°36'32,261170"	-48°10'56,496036"	22K	799032,424	8050850,945	8050859,9343	799182,42	834,00	-12,32	846,32
18672	BASE-M54	TOP LIM PAV	-17°36'30,440605"	-48°10'56,613218"	22K	799029,801	8050907,82	8050915,9115	799178,97	836,02	-12,32	848,34
18673	BASE-M54	TOP LIM PAV	-17°36'29,820559"	-48°10'56,657387"	22K	799028,782	8050926,093	8050934,9762	799177,67	836,74	-12,32	849,06
18674	BASE-M54	TOP LIM PAV	-17°36'28,852532"	-48°10'56,720252"	22K	799027,365	8050955,508	8050964,3498	799175,81	837,90	-12,32	850,22
18675	BASE-M54	TOP LIM PAV	-17°36'31,141589"	-48°10'56,568640"	22K	799030,795	8050885,417	8050894,3582	799180,28	835,26	-12,32	847,58
18676	BASE-M54	TOP LIM PAV	-17°36'32,108023"	-48°10'56,507296"	22K	799032,162	8050855,661	8050864,6431	799182,09	834,19	-12,32	846,51
18677	BASE-M54	TOP LIM PAV	-17°36'31,742274"	-48°10'56,527720"	22K	799031,727	8050866,921	8050875,8888	799181,49	834,55	-12,32	846,87
18678	BASE-M54	TOP LIM PAV	-17°36'31,515001"	-48°10'56,545283"	22K	799031,313	8050873,92	8050882,8769	799180,97	834,83	-12,32	847,15
18679	BASE-M54	TOP LIM PAV	-17°36'41,860465"	-48°10'55,865074"	22K	799046,64	8050555,378	8050564,783	799201,02	829,06	-12,33	841,39
18680	BASE-M54	TOP LIM PAV	-17°36'41,199296"	-48°10'55,904630"	22K	799045,776	8050575,734	8050585,1121	799199,86	829,21	-12,33	841,54
18681	BASE-M54	TOP LIM PAV	-17°36'40,419186"	-48°10'55,958237"	22K	799044,552	8050599,755	8050609,0982	799198,28	829,31	-12,33	841,64
18682	BASE-M54	TOP LIM PAV	-17°36'42,790204"	-48°10'55,801956"	22K	799048,076	8050526,75	8050536,1961	799202,89	828,68	-12,33	841,01
18683	BASE-M54	TOP SARIET	-17°36'03,686846"	-48°10'58,254437"	22K	798993,634	8051730,709	8051738,51	799130,59	826,11	-12,32	838,43
18684	BASE-M54	TOP SARIET	-17°36'03,688563"	-48°10'58,270003"	22K	798993,174	8051730,663	8051738,46	799130,13	826,09	-12,32	838,41
18685	BASE-M54	TOP LIM PAV	-17°36'43,699759"	-48°10'55,743694"	22K	799049,378	8050498,745	8050508,2299	799204,60	828,17	-12,33	840,50
18686	BASE-M54	TOP LIM PAV	-17°36'39,974793"	-48°10'55,984935"	22K	799043,968	8050613,437	8050622,7621	799197,49	829,34	-12,33	841,67
18687	BASE-M54	TOP LIM PAV	-17°36'37,712462"	-48°10'56,132983"	22K	799040,637	8050683,095	8050692,3224	799193,13	829,72	-12,33	842,05
18688	BASE-M54	TOP LIM PAV	-17°36'37,878878"	-48°10'56,186741"	22K	799039,433	8050708,761	8050717,9528	799191,54	830,01	-12,33	842,34
18689	BASE-M54	TOP LIM PAV	-17°36'36,299177"	-48°10'56,221947"	22K	799038,66	8050726,609	8050735,7769	799190,50	830,31	-12,32	842,63
18690	BASE-M54	TOP LIM PAV	-17°36'37,896209"	-48°10'56,122435"	22K	799040,864	8050677,438	8050686,6727	799193,44	829,73	-12,33	842,06
18691	BASE-M54	TOP LIM PAV	-17°36'39,476362"	-48°10'56,017896"	22K	799043,224	8050628,784	8050638,0874	799196,52	829,48	-12,33	841,81
18692	BASE-M54	TOP LIM PAV	-17°36'39,183052"	-48°10'56,039095"	22K	799042,733	8050637,816	8050647,1059	799195,89	829,55	-12,33	841,88
18693	BASE-M54	TOP LIM PAV	-17°36'38,431952"	-48°10'56,089031"	22K	799041,604	8050660,943	8050670,2001	799194,42	829,70	-12,33	842,03
18694	BASE-M54	TOP LIM PAV	-17°36'27,955745"	-48°10'56,778813"	22K	799026,054	8050983,511	8050992,3139	799174,09	838,88	-12,32	851,20
18695	BASE-M54	TOP LIM PAV	-17°36'18,464302"	-48°10'57,391331"	22K	799012,331	8051275,752	8051284,1489	799156,03	840,57	-12,32	852,89
18696	BASE-M54	TOP LIM PAV	-17°36'18,215714"	-48°10'57,409630"	22K	799011,905	8051283,407	8051291,7923	799155,49	840,36	-12,32	852,68
18697	BASE-M54	TOP LIM PAV	-17°36'18,014210"	-48°10'57,421944"	22K	799011,634	8051289,611	8051297,988	799155,13	840,17	-12,32	852,49
18698	BASE-M54	TOP LIM PAV	-17°36'19,227921"	-48°10'57,343852"	22K	799013,382	8051232,241	8051260,6698	799157,43	841,29	-12,32	853,61
18699	BASE-M54	TOP LIM PAV	-17°36'20,663614"	-48°10'57,253195"	22K	799015,399	8051208,037	8051216,5263	799160,10	842,11	-12,32	854,43
18700	BASE-M54	TOP LIM PAV	-17°36'19,982363"	-48°10'57,295668"	22K	799014,458	8051229,012	8051237,4729	799158,85	841,74	-12,32	854,06
18701	BASE-M54	TOP LIM PAV	-17°36'19,598910"	-48°10'57,319280"	22K	799013,937	8051240,818	8051249,263	799158,16	841,49	-12,32	853,81
18702	BASE-M54	TOP LIM PAV	-17°36'17,447563"	-48°10'57,458501"	22K	799010,815	8051307,058	8051315,4108	799154,05	839,61	-12,32	851,93
18703	BASE-M54	TOP LIM PAV	-17°36'14,053321"	-48°10'57,674160"	22K	799006,007	8051411,565	8051419,7741	799147,69	836,32	-12,32	848,64
18704	BASE-M54	TOP LIM PAV	-17°36'13,310604"	-48°10'57,721652"	22K	799004,946	8051434,433	8051442,6105	799146,29	835,65	-12,32	847,97
18705	BASE-M54	TOP LIM PAV	-17°36'13,041939"	-48°10'57,738567"	22K	799004,57	8051442,705	8051450,8712	799145,79	835,39	-12,32	847,71
18706	BASE-M54	TOP LIM PAV	-17°36'14,824189"	-48°10'57,624333"	22K	799007,124	8051387,83	8051396,0721	799149,16	837,05	-12,32	849,37
18707	BASE-M54	TOP LIM PAV	-17°36'16,918443"	-48°10'57,491357"	22K	799010,088	8051323,349	8051331,6797	799153,08	839,10	-12,32	851,42
18708	BASE-M54	TOP LIM PAV	-17°36'16,318492"	-48°10'57,526770"	22K	799009,318	8051341,82	8051350,1265	799152,04	838,55	-12,32	850,87
18709	BASE-M54	TOP LIM PAV	-17°36'15,501934"	-48°10'57,582222"	22K	799008,056	8051366,963	8051375,2334	799150,40	837,73	-12,32	850,05
18710	BASE-M54	TOP LIM PAV	-17°36'26,582146"	-48°10'56,871900"	22K	799023,937	8051025,806	8051034,5482	799171,34	840,31	-12,32	852,63
18711	BASE-M54	TOP LIM PAV	-17°36'25,916103"	-48°10'56,916205"	22K	799022,935	8051046,314	8051055,0271	799170,04	840,97	-12,32	853,29
18712	BASE-M54	TOP LIM PAV	-17°36'25,541078"	-48°10'56,940366"	22K	799022,394	8051057,861	8051066,5581	799169,33	841,24	-12,32	853,56

18713	BASE-M54	TOP LIM PAV	-17°36'26,744922"	-48°10'56,861068"	799024,182	8051020,794	8051029,5433	799171,66	840,16	-12,32	852,48
18714	BASE-M54	TOP LIM PAV	-17°36'27,608367"	-48°10'56,801765"	799025,536	8050994,207	8051002,9948	799173,41	839,25	-12,32	851,57
18715	BASE-M54	TOP LIM PAV	-17°36'27,282314"	-48°10'56,824725"	799025,008	8051004,247	8051013,102	799172,74	839,61	-12,32	851,93
18716	BASE-M54	TOP LIM PAV	-17°36'27,087061"	-48°10'56,837722"	799024,714	8051010,259	8051019,0235	799172,35	839,80	-12,32	852,12
18717	BASE-M54	TOP LIM PAV	-17°36'25,149991"	-48°10'56,962098"	799021,932	8051069,901	8051078,5829	799168,69	841,52	-12,32	853,84
18718	BASE-M54	TOP LIM PAV	-17°36'22,534851"	-48°10'57,121744"	799018,42	8051150,417	8051158,9911	799163,98	842,46	-12,32	854,78
18719	BASE-M54	TOP LIM PAV	-17°36'21,939692"	-48°10'57,167151"	799017,353	8051168,745	8051177,2905	799162,64	842,47	-12,32	854,79
18720	BASE-M54	TOP LIM PAV	-17°36'21,350012"	-48°10'57,209287"	799016,38	8051186,903	8051195,4215	799161,40	842,40	-12,32	854,72
18721	BASE-M54	TOP LIM PAV	-17°36'22,844669"	-48°10'57,104595"	799018,784	8051140,879	8051149,4651	799164,48	842,48	-12,32	854,80
18722	BASE-M54	TOP LIM PAV	-17°36'24,790777"	-48°10'56,991683"	799021,252	8051082,862	8051091,5249	799167,81	841,83	-12,32	854,15
18723	BASE-M54	TOP LIM PAV	-17°36'24,071299"	-48°10'57,032029"	799020,363	8051103,114	8051111,7496	799166,62	842,12	-12,32	854,44
18724	BASE-M54	TOP LIM PAV	-17°36'23,422495"	-48°10'57,067897"	799019,602	8051123,088	8051131,6985	799165,57	842,39	-12,32	854,71
18725	BASE-M54	TOP MEIO FI	-17°41'22,981236"	-48°09'55,709498"	800691,369	8041881,013	8041920,9924	800973,85	806,53	-12,33	818,86
18726	BASE-M54	TOP MEIO FI	-17°41'22,949849"	-48°09'55,712806"	800691,286	8041881,98	8041921,9575	800973,75	806,54	-12,33	818,87
18727	BASE-M54	TOP MEIO FI	-17°41'22,886523"	-48°09'55,717191"	800691,186	8041883,93	8041923,9046	800973,62	806,55	-12,33	818,88
18728	BASE-M54	TOP MEIO FI	-17°41'22,074025"	-48°09'55,687830"	800691,965	8041878,149	8041918,1394	800974,48	806,52	-12,33	818,85
18729	BASE-M54	TOP MEIO FI	-17°41'23,283976"	-48°09'55,585405"	800694,888	8041871,645	8041911,6836	800977,50	806,54	-12,33	818,87
18730	BASE-M54	TOP MEIO FI	-17°41'23,216205"	-48°09'55,626453"	800693,709	8041873,748	8041913,7675	800976,29	806,52	-12,33	818,85
18731	BASE-M54	TOP MEIO FI	-17°41'23,153688"	-48°09'55,657651"	800692,818	8041875,685	8041915,6898	800975,37	806,49	-12,33	818,82
18732	BASE-M54	TOP MEIO FI	-17°41'22,841428"	-48°09'55,716712"	800691,221	8041885,317	8041925,2912	800973,63	806,59	-12,33	818,92
18733	BASE-M54	TOP MEIO FI	-17°41'22,929091"	-48°09'55,657256"	800693,165	8041897,975	8041937,9692	800975,39	806,63	-12,33	818,96
18734	BASE-M54	TOP MEIO FI	-17°41'22,379100"	-48°09'55,644103"	800693,576	8041899,507	8041939,5063	800975,77	806,63	-12,33	818,96
18735	BASE-M54	TOP MEIO FI	-17°41'22,265724"	-48°09'55,613224"	800694,539	8041902,981	8041942,9922	800976,69	806,66	-12,33	818,99
18736	BASE-M54	TOP MEIO FI	-17°41'22,605563"	-48°09'55,694776"	800691,977	8041892,563	8041932,5433	800974,28	806,61	-12,33	818,94
18737	BASE-M54	TOP MEIO FI	-17°41'22,793195"	-48°09'55,715027"	800691,293	8041886,8	8041926,7742	800973,68	806,61	-12,33	818,94
18738	BASE-M54	TOP MEIO FI	-17°41'22,740436"	-48°09'55,710565"	800691,449	8041888,421	8041928,3964	800973,81	806,61	-12,33	818,94
18739	BASE-M54	TOP MEIO FI	-17°41'22,647330"	-48°09'55,701174"	800691,769	8041891,281	8041931,2591	800974,09	806,62	-12,33	818,95
18740	BASE-M54	TOP MEIO FI	-17°41'22,612862"	-48°09'55,885322"	800686,355	8041892,423	8041932,3195	800968,66	806,76	-12,33	819,09
18741	BASE-M54	TOP MEIO FI	-17°41'22,611596"	-48°09'55,883205"	800686,418	8041892,461	8041932,3584	800968,73	806,76	-12,33	819,09
18742	BASE-M54	TOP MEIO FI	-17°41'22,611151"	-48°09'55,877741"	800686,597	8041892,472	8041932,3721	800968,91	806,75	-12,33	819,08
18743	BASE-M54	TOP MEIO FI	-17°41'22,646032"	-48°09'55,897451"	800685,982	8041891,408	8041931,2996	800968,31	806,77	-12,33	819,10
18744	BASE-M54	TOP MEIO FI	-17°41'23,045019"	-48°09'56,041086"	800681,562	8041879,198	8041919,0323	800964,07	806,78	-12,33	819,11
18745	BASE-M54	TOP MEIO FI	-17°41'22,932156"	-48°09'56,000703"	800682,805	8041882,652	8041922,5024	800965,26	806,77	-12,33	819,10
18746	BASE-M54	TOP MEIO FI	-17°41'22,768994"	-48°09'55,941609"	800684,623	8041887,645	8041927,519	800967,01	806,77	-12,33	819,10
18747	BASE-M54	TOP MEIO FI	-17°41'22,613298"	-48°09'55,870495"	800686,792	8041892,403	8041932,306	800969,10	806,74	-12,33	819,07
18748	BASE-M54	TOP MEIO FI	-17°41'23,462305"	-48°09'55,391030"	800700,537	8041866,073	8041906,1999	800983,23	806,63	-12,33	818,96
18749	BASE-M54	TOP MEIO FI	-17°41'23,394620"	-48°09'55,480911"	800697,918	8041868,195	8041908,2813	800980,58	806,59	-12,33	818,92
18750	BASE-M54	TOP MEIO FI	-17°41'23,341179"	-48°09'55,544417"	800696,079	8041869,867	8041909,9247	800978,72	806,59	-12,33	818,92
18751	BASE-M54	TOP MEIO FI	-17°41'23,150775"	-48°09'55,863619"	800686,746	8041875,866	8041915,78	800969,30	806,60	-12,33	818,93
18752	BASE-M54	TOP MEIO FI	-17°41'22,616520"	-48°09'55,868511"	800686,849	8041892,303	8041932,2069	800969,16	806,73	-12,33	819,06
18753	BASE-M54	TOP MEIO FI	-17°41'22,634179"	-48°09'55,869014"	800686,826	8041891,76	8041931,664	800969,15	806,73	-12,33	819,06
18754	BASE-M54	TOP MEIO FI	-17°41'22,775603"	-48°09'55,876934"	800686,527	8041887,413	8041927,3156	800968,91	806,70	-12,33	819,03
18755	BASE-M54	TOP MEIO FI	-17°41'22,167386"	-48°09'55,585975"	800695,388	8041905,994	8041946,0158	800977,49	806,66	-12,33	818,99
18756	BASE-M54	TOP LIM PAV	-17°41'15,736205"	-48°09'53,376792"	800763,507	8042102,851	8042143,7504	801042,62	805,88	-12,33	818,21
18757	BASE-M54	TOP LIM PAV	-17°41'15,317777"	-48°09'53,224139"	800768,202	8042115,655	8042156,6154	801047,12	805,78	-12,33	818,11
18758	BASE-M54	TOP LIM PAV	-17°41'14,664535"	-48°09'52,984862"	800775,56	8042135,644	8042176,7001	801054,18	805,57	-12,33	817,90
18759	BASE-M54	TOP LIM PAV	-17°41'16,132655"	-48°09'53,520431"	800759,088	8042090,719	8042131,561	801038,39	806,01	-12,33	818,34
18760	BASE-M54	TOP LIM PAV	-17°41'17,349790"	-48°09'53,963729"	800745,453	8042053,474	8042094,1388	801025,32	806,41	-12,33	818,74
18761	BASE-M54	TOP LIM PAV	-17°41'16,852075"	-48°09'53,777084"	800751,187	8042068,702	8042109,4417	801030,82	806,21	-12,33	818,54
18762	BASE-M54	TOP LIM PAV	-17°41'16,507721"	-48°09'53,657486"	800754,873	8042079,242	8042120,0292	801034,35	806,13	-12,33	818,46
18763	BASE-M54	TOP LIM PAV	-17°41'13,907362"	-48°09'52,709235"	800784,038	8042158,814	8042199,9803	801062,30	805,33	-12,33	817,66

18764	BASE-M54	TOP LIM PAV	-17°41'11.855627"	-48°09'51.965891"	22K	800806,907	8042221,6	8042263,0632	801084,22	804,75	-12,33	817,08
18765	BASE-M54	TOP LIM PAV	-17°41'11.508888"	-48°09'51.843144"	22K	800810,687	8042232,212	8042273,7241	801087,84	804,63	-12,33	816,96
18766	BASE-M54	TOP LIM PAV	-17°41'10.873854"	-48°09'51.617725"	22K	800817,628	8042251,647	8042293,249	801094,48	804,43	-12,33	816,76
18767	BASE-M54	TOP LIM PAV	-17°41'12.215710"	-48°09'52.094194"	22K	800802,957	8042210,58	8042251,9921	801080,43	804,83	-12,33	817,16
18768	BASE-M54	TOP LIM PAV	-17°41'13.415304"	-48°09'52.531727"	22K	800789,5	8042173,872	8042215,1092	801067,54	805,24	-12,33	817,57
18769	BASE-M54	TOP LIM PAV	-17°41'13.079622"	-48°09'52.409281"	22K	800793,266	8042184,144	8042225,4301	801071,15	805,13	-12,33	817,46
18770	BASE-M54	TOP LIM PAV	-17°41'12.704232"	-48°09'52.269993"	22K	800797,547	8042195,63	8042236,9719	801075,25	804,93	-12,33	817,26
18771	BASE-M54	TOP MEIO FI	-17°41'21.398000"	-48°09'55.365100"	22K	800702,257	8041929,564	8041969,6716	800984,00	806,75	-12,33	819,08
18772	BASE-M54	TOP MEIO FI	-17°41'21.120003"	-48°09'55.295736"	22K	800704,431	8041938,085	8041978,2191	800986,05	806,90	-12,33	819,23
18773	BASE-M54	TOP MEIO FI	-17°41'20.937543"	-48°09'55.250918"	22K	800705,837	8041943,678	8041983,8291	800987,37	806,90	-12,33	819,23
18774	BASE-M54	TOP MEIO FI	-17°41'21.658386"	-48°09'55.437352"	22K	800700,006	8041921,586	8041961,6657	800981,87	806,72	-12,33	819,05
18775	BASE-M54	TOP MEIO FI	-17°41'22.068214"	-48°09'55.557247"	22K	800696,281	8041909,032	8041949,0649	800978,34	806,66	-12,33	818,99
18776	BASE-M54	TOP MEIO FI	-17°41'21.916511"	-48°09'55.512793"	22K	800697,662	8041913,679	8041953,7293	800979,65	806,68	-12,33	819,01
18777	BASE-M54	TOP MEIO FI	-17°41'21.835268"	-48°09'55.489787"	22K	800698,378	8041916,168	8041956,2272	800980,32	806,69	-12,33	819,02
18778	BASE-M54	TOP MEIO FI	-17°41'20.775148"	-48°09'55.211211"	22K	800707,083	8041948,656	8041988,8222	800988,54	806,90	-12,33	819,23
18779	BASE-M54	TOP LIM PAV	-17°41'19.256193"	-48°09'54.658155"	22K	800724,094	8041995,137	8042035,5242	801004,84	806,83	-12,33	819,16
18780	BASE-M54	TOP LIM PAV	-17°41'18.534572"	-48°09'54.395260"	22K	800732,18	8042017,219	8042057,7113	801012,59	806,66	-12,33	818,99
18781	BASE-M54	TOP LIM PAV	-17°41'17.914728"	-48°09'54.170447"	22K	800739,096	8042036,187	8042076,7692	801019,22	806,56	-12,33	818,89
18782	BASE-M54	TOP LIM PAV	-17°41'19.759627"	-48°09'54.844644"	22K	800718,362	8041979,733	8042020,0456	800993,35	806,87	-12,33	819,20
18783	BASE-M54	TOP MEIO FI	-17°41'20.751126"	-48°09'55.202228"	22K	800707,359	8041949,391	8041989,5608	800988,80	806,90	-12,33	819,23
18784	BASE-M54	TOP LIM PAV	-17°41'20.560562"	-48°09'55.136511"	22K	800709,385	8041955,224	8041995,4199	800990,74	806,89	-12,33	819,22
18785	BASE-M54	TOP LIM PAV	-17°41'20.144155"	-48°09'54.984163"	22K	800714,07	8041967,966	8042008,2228	800995,23	806,91	-12,33	819,24
18786	BASE-M54	TOP MEIO FI	-17°41'23.064485"	-48°09'56.047427"	22K	800681,366	8041878,602	8041918,4338	800963,89	806,75	-12,33	819,08
18787	BASE-M54	TOP MEIO FI	-17°41'23.931408"	-48°09'55.216677"	22K	800705,461	8041851,565	8041891,7757	800988,37	806,78	-12,33	819,11
18788	BASE-M54	TOP MEIO FI	-17°41'23.912881"	-48°09'55.185238"	22K	800706,396	8041852,121	8041892,3453	800989,29	806,78	-12,33	819,11
18789	BASE-M54	TOP MEIO FI	-17°41'23.882233"	-48°09'55.127103"	22K	800708,125	8041853,038	8041893,2874	800991,01	806,84	-12,33	819,17
18790	BASE-M54	TOP MEIO FI	-17°41'24.000125"	-48°09'55.326800"	22K	800702,182	8041849,5	8041889,6632	800985,12	806,69	-12,33	819,02
18791	BASE-M54	TOP MEIO FI	-17°41'24.436124"	-48°09'55.913543"	22K	800684,679	8041836,348	8041876,2592	800967,83	806,34	-12,33	818,67
18792	BASE-M54	TOP MEIO FI	-17°41'24.211081"	-48°09'55.620910"	22K	800693,412	8041843,141	8041883,1778	800976,45	806,47	-12,33	818,80
18793	BASE-M54	TOP MEIO FI	-17°41'24.118995"	-48°09'55.497486"	22K	800697,094	8041845,919	8041886,0088	800980,09	806,56	-12,33	818,89
18794	BASE-M54	TOP MEIO FI	-17°41'23.845799"	-48°09'55.053167"	22K	800710,322	8041854,126	8041894,4075	800993,19	806,88	-12,33	819,21
18795	BASE-M54	TOP MEIO FI	-17°41'23.637100"	-48°09'55.515156"	22K	800696,796	8041860,751	8041900,8258	800979,57	806,71	-12,33	819,04
18796	BASE-M54	TOP MEIO FI	-17°41'23.574891"	-48°09'55.524882"	22K	800696,538	8041862,669	8041902,7386	800979,28	806,67	-12,33	819,00
18797	BASE-M54	TOP MEIO FI	-17°41'23.572574"	-48°09'55.524274"	22K	800696,557	8041862,74	8041902,8098	800979,30	806,66	-12,33	818,99
18798	BASE-M54	TOP MEIO FI	-17°41'23.681808"	-48°09'55.509130"	22K	800696,953	8041859,373	8041899,4511	800979,75	806,72	-12,33	819,05
18799	BASE-M54	TOP MEIO FI	-17°41'23.798727"	-48°09'54.947181"	22K	800713,469	8041855,527	8041895,8545	800996,31	807,00	-12,33	819,33
18800	BASE-M54	TOP MEIO FI	-17°41'23.867344"	-48°09'55.501198"	22K	800697,101	8041853,662	8041893,7464	800979,98	806,71	-12,33	819,04
18801	BASE-M54	TOP MEIO FI	-17°41'23.736557"	-48°09'55.505083"	22K	800697,047	8041857,687	8041897,7677	800979,87	806,72	-12,33	819,05
18802	BASE-M54	TOP MEIO FI	-17°41'25.820147"	-48°09'56.920112"	22K	800654,358	8041794,219	8041833,7072	800938,16	806,19	-12,33	818,52
18803	BASE-M54	TOP MEIO FI	-17°41'25.635306"	-48°09'56.843248"	22K	800656,71	8041799,871	8041839,3903	800940,42	806,20	-12,33	818,53
18804	BASE-M54	TOP MEIO FI	-17°41'25.418275"	-48°09'56.752307"	22K	800659,492	8041806,507	8041846,0632	800943,10	806,21	-12,33	818,54
18805	BASE-M54	TOP MEIO FI	-17°41'26.046069"	-48°09'57.014474"	22K	800651,471	8041787,311	8041826,761	800935,37	806,18	-12,33	818,51
18806	BASE-M54	TOP MEIO FI	-17°41'26.408883"	-48°09'57.167665"	22K	800646,786	8041776,218	8041815,6059	800930,86	806,21	-12,33	818,54
18807	BASE-M54	TOP MEIO FI	-17°41'26.340106"	-48°09'57.138901"	22K	800647,666	8041778,321	8041817,7206	800931,71	806,20	-12,33	818,53
18808	BASE-M54	TOP MEIO FI	-17°41'26.190991"	-48°09'57.075584"	22K	800649,602	8041782,88	8041822,3052	800933,57	806,19	-12,33	818,52
18809	BASE-M54	TOP MEIO FI	-17°41'25.227354"	-48°09'56.664042"	22K	800662,183	8041812,341	8041851,9332	800945,71	806,20	-12,33	818,53
18810	BASE-M54	TOP MEIO FI	-17°41'24.760606"	-48°09'56.309715"	22K	800672,847	8041826,542	8041866,2834	800956,15	806,24	-12,33	818,57
18811	BASE-M54	TOP MEIO FI	-17°41'24.659114"	-48°09'56.194476"	22K	800676,292	8041829,613	8041869,4037	800959,55	806,27	-12,33	818,60
18812	BASE-M54	TOP MEIO FI	-17°41'24.583669"	-48°09'56.102398"	22K	800679,042	8041831,893	8041871,7231	800962,26	806,28	-12,33	818,61
18813	BASE-M54	TOP MEIO FI	-17°41'24.824162"	-48°09'56.377629"	22K	800670,815	8041824,617	8041864,3294	800954,15	806,22	-12,33	818,55
18814	BASE-M54	TOP MEIO FI	-17°41'25.092164"	-48°09'56.590266"	22K	800664,421	8041816,467	8041856,0897	800947,88	806,21	-12,33	818,54

18815	BASE-M54	TOP	MEIO	FI	-17°41'25,002701"	-48°09'56,531473"	22K	800666,196	8041819,193	8041858,8403	800949,61	806,19	-12,33	818,52
18816	BASE-M54	TOP	MEIO	FI	-17°41'24,900568"	-48°09'56,450667"	22K	800668,626	8041822,299	8041861,9804	800952,00	806,22	-12,33	818,55
18817	BASE-M54	TOP	MEIO	FI	-17°41'23,571350"	-48°09'55,520597"	22K	800696,666	8041862,776	8041902,8474	800979,41	806,68	-12,33	819,01
18818	BASE-M54	TOP	MEIO	FI	-17°41'24,050011"	-48°09'56,410196"	22K	800670,213	8041848,446	8041888,1326	800953,19	806,66	-12,33	818,99
18819	BASE-M54	TOP	MEIO	FI	-17°41'23,867225"	-48°09'56,342796"	22K	800672,285	8041854,039	8041893,7526	800955,18	806,71	-12,33	819,04
18820	BASE-M54	TOP	MEIO	FI	-17°41'23,628362"	-48°09'56,255012"	22K	800674,984	8041861,348	8041901,0967	800957,77	806,73	-12,33	819,06
18821	BASE-M54	TOP	MEIO	FI	-17°41'24,195406"	-48°09'56,463533"	22K	800668,573	8041843,997	8041883,6623	800951,62	806,63	-12,33	818,96
18822	BASE-M54	TOP	MEIO	FI	-17°41'24,269123"	-48°09'56,447080"	22K	800669,024	8041841,722	8041881,3956	800952,10	806,57	-12,33	818,90
18823	BASE-M54	TOP	MEIO	FI	-17°41'24,254377"	-48°09'56,481699"	22K	800668,01	8041842,191	8041881,8491	800951,08	806,61	-12,33	818,94
18824	BASE-M54	TOP	MEIO	FI	-17°41'24,251448"	-48°09'56,483732"	22K	800667,952	8041842,282	8041881,9392	800951,02	806,62	-12,33	818,95
18825	BASE-M54	TOP	MEIO	FI	-17°41'23,462446"	-48°09'56,194300"	22K	800676,851	8041866,425	8041906,198	800959,56	806,74	-12,33	819,07
18826	BASE-M54	TOP	MEIO	FI	-17°41'23,422297"	-48°09'56,000233"	22K	800682,592	8041867,574	8041907,4319	800965,28	806,64	-12,33	818,97
18827	BASE-M54	TOP	MEIO	FI	-17°41'23,106710"	-48°09'55,954859"	22K	800684,076	8041877,262	8041917,1352	800966,61	806,67	-12,33	819,00
18828	BASE-M54	TOP	MEIO	FI	-17°41'23,068301"	-48°09'56,043806"	22K	800681,471	8041878,483	8041918,3164	800963,99	806,75	-12,33	819,08
18829	BASE-M54	TOP	MEIO	FI	-17°41'23,377497"	-48°09'56,067543"	22K	800680,628	8041868,982	8041908,8096	800963,29	806,70	-12,33	819,03
18830	BASE-M54	TOP	MEIO	FI	-17°41'23,346285"	-48°09'56,148339"	22K	800678,26	8041869,978	8041909,7695	800960,91	806,73	-12,33	819,06
18831	BASE-M54	TOP	MEIO	FI	-17°41'23,345552"	-48°09'56,142653"	22K	800678,428	8041869,998	8041909,792	800961,08	806,71	-12,33	819,04
18832	BASE-M54	TOP	MEIO	FI	-17°41'23,360856"	-48°09'56,101548"	22K	800679,633	8041869,509	8041909,3213	800962,29	806,71	-12,33	819,04
18833	BASE-M54	TOP	MEIO	FI	-17°41'24,996417"	-48°09'56,751671"	22K	800659,706	8041819,484	8041859,0342	800943,12	806,42	-12,33	818,75
18834	BASE-M54	TOP	MEIO	FI	-17°41'24,988116"	-48°09'56,750851"	22K	800659,734	8041819,739	8041859,2894	800943,15	806,42	-12,33	818,75
18835	BASE-M54	TOP	MEIO	FI	-17°41'24,942527"	-48°09'56,731897"	22K	800660,314	8041821,133	8041860,6911	800943,71	806,40	-12,33	818,73
18836	BASE-M54	TOP	MEIO	FI	-17°41'24,999063"	-48°09'56,743592"	22K	800659,943	8041819,399	8041858,9528	800943,36	806,40	-12,33	818,73
18837	BASE-M54	TOP	MEIO	FI	-17°41'23,570665"	-48°09'55,518132"	22K	800696,739	8041862,796	8041902,8685	800979,48	806,69	-12,33	819,02
18838	BASE-M54	TOP	MEIO	FI	-17°41'23,578548"	-48°09'55,496744"	22K	800697,366	8041862,544	8041902,6261	800980,11	806,64	-12,33	818,97
18839	BASE-M54	TOP	MEIO	FI	-17°41'23,690280"	-48°09'55,260030"	22K	800704,884	8041858,993	8041899,1898	800987,68	806,86	-12,33	819,19
18840	BASE-M54	TOP	MEIO	FI	-17°41'24,797364"	-48°09'56,778896"	22K	800661,944	8041825,575	8041865,1543	800945,27	806,44	-12,33	818,77
18841	BASE-M54	TOP	MEIO	FI	-17°41'24,583341"	-48°09'56,404301"	22K	800670,14	8041832,037	8041871,7341	800953,36	806,40	-12,33	818,73
18842	BASE-M54	TOP	MEIO	FI	-17°41'24,293169"	-48°09'56,374263"	22K	800671,16	8041840,95	8041880,656	800954,25	806,55	-12,33	818,88
18843	BASE-M54	TOP	MEIO	FI	-17°41'24,281539"	-48°09'56,413073"	22K	800670,021	8041841,325	8041881,0138	800953,11	806,57	-12,33	818,90
18844	BASE-M54	TOP	MEIO	FI	-17°41'24,576343"	-48°09'56,480275"	22K	800667,903	8041832,286	8041871,9495	800951,12	806,44	-12,33	818,77
18845	BASE-M54	TOP	MEIO	FI	-17°41'24,645721"	-48°09'56,625082"	22K	800663,601	8041830,216	8041869,8168	800946,86	806,51	-12,33	818,84
18846	BASE-M54	TOP	MEIO	FI	-17°41'24,556209"	-48°09'56,594472"	22K	800664,545	8041832,956	8041872,5689	800947,76	806,54	-12,33	818,87
18847	BASE-M54	TOP	MEIO	FI	-17°41'24,563615"	-48°09'56,560239"	22K	800665,551	8041832,713	8041872,3411	800948,77	806,52	-12,33	818,85
18848	BASE-M54	TOP	LIM	PAV	-17°40'36,180166"	-48°09'53,423114"	22K	800780,445	8043319,701	8043359,9915	801041,39	830,05	-12,33	842,38
18849	BASE-M54	TOP	LIM	PAV	-17°40'34,863117"	-48°09'53,918695"	22K	800766,44	8043360,436	8043400,4887	801026,78	831,48	-12,33	843,81
18850	BASE-M54	TOP	LIM	PAV	-17°40'34,741527"	-48°09'54,334706"	22K	800754,691	8043395,123	8043434,9759	801014,52	832,62	-12,33	844,95
18851	BASE-M54	TOP	LIM	PAV	-17°40'36,533951"	-48°09'53,290533"	22K	800784,191	8043308,759	8043349,1132	801045,29	829,64	-12,33	841,97
18852	BASE-M54	TOP	LIM	PAV	-17°40'38,082391"	-48°09'52,709559"	22K	800800,607	8043260,868	8043301,501	801062,41	827,90	-12,33	840,23
18853	BASE-M54	TOP	LIM	PAV	-17°40'37,396190"	-48°09'52,966552"	22K	800793,346	8043282,091	8043322,6007	801054,84	828,67	-12,33	841,00
18854	BASE-M54	TOP	LIM	PAV	-17°40'36,875798"	-48°09'53,161837"	22K	800787,828	8043298,186	8043338,6019	801049,08	829,24	-12,33	841,57
18855	BASE-M54	TOP	LIM	PAV	-17°40'32,931069"	-48°09'54,642713"	22K	800745,983	8043420,191	8043459,8962	801005,45	833,41	-12,33	845,74
18856	BASE-M54	TOP	LIM	PAV	-17°40'30,372534"	-48°09'55,650954"	22K	800717,434	8043499,344	8043538,5673	800975,74	834,82	-12,33	847,15
18857	BASE-M54	TOP	LIM	PAV	-17°40'29,931970"	-48°09'55,841150"	22K	800712,029	8043512,981	8043552,114	800970,13	834,95	-12,33	847,28
18858	BASE-M54	TOP	LIM	PAV	-17°40'29,468279"	-48°09'56,043916"	22K	800706,264	8043527,335	8043566,3718	800964,16	835,02	-12,33	847,35
18859	BASE-M54	TOP	LIM	PAV	-17°40'30,824828"	-48°09'55,467153"	22K	800722,645	8043485,349	8043524,6599	800981,15	834,69	-12,33	847,02
18860	BASE-M54	TOP	LIM	PAV	-17°40'32,364734"	-48°09'54,859976"	22K	800739,838	8043437,709	8043477,3101	800999,05	833,75	-12,33	846,08
18861	BASE-M54	TOP	LIM	PAV	-17°40'31,650984"	-48°09'55,129570"	22K	800732,218	8043459,785	8043499,2568	800991,10	834,25	-12,33	846,58
18862	BASE-M54	TOP	LIM	PAV	-17°40'31,424772"	-48°09'55,218098"	22K	800729,712	8043466,783	8043506,2125	800988,49	834,36	-12,33	846,69
18863	BASE-M54	TOP	LIM	PAV	-17°40'42,659625"	-48°09'50,977215"	22K	800849,574	8043119,294	8043160,758	801113,46	822,71	-12,33	835,04
18864	BASE-M54	TOP	LIM	PAV	-17°40'42,149983"	-48°09'51,169486"	22K	800844,14	8043135,057	8043176,4287	801107,79	823,23	-12,33	835,56
18865	BASE-M54	TOP	LIM	PAV	-17°40'41,689483"	-48°09'51,340842"	22K	800839,3	8043149,299	8043190,5884	801102,74	823,79	-12,33	836,12

18866	BASE-M54	TOP LIM PAV	-17°40'43.4371602"	-48°09'50.671038"	22K	800858,227	8043094,18	8043135,7909	801122,48	821,81	-12,33	834,14
18867	BASE-M54	TOP LIM PAV	-17°40'45.090210"	-48°09'50.059954"	22K	800875,498	8043044,117	8043086,0211	801140,48	819,88	-12,33	832,21
18868	BASE-M54	TOP LIM PAV	-17°40'44.644287"	-48°09'50.227726"	22K	800870,757	8043057,909	8043099,7326	801135,54	820,42	-12,33	832,75
18869	BASE-M54	TOP LIM PAV	-17°40'44.048213"	-48°09'50.454147"	22K	800864,356	8043076,346	8043118,061	801128,87	821,15	-12,33	833,48
18870	BASE-M54	TOP LIM PAV	-17°40'41.353944"	-48°09'51.471850"	22K	800835,592	8043159,679	8043200,9057	801098,88	824,21	-12,33	836,54
18871	BASE-M54	TOP LIM PAV	-17°40'39.124861"	-48°09'52.309602"	22K	800811,919	8043228,622	8043269,4466	801074,20	826,73	-12,33	839,06
18872	BASE-M54	TOP LIM PAV	-17°40'38.712372"	-48°09'52.471828"	22K	800807,326	8043241,383	8043282,1301	801069,42	827,24	-12,33	839,57
18873	BASE-M54	TOP LIM PAV	-17°40'38.596896"	-48°09'52.516231"	22K	800806,07	8043244,955	8043285,6808	801068,11	827,35	-12,33	839,68
18874	BASE-M54	TOP LIM PAV	-17°40'39.611064"	-48°09'52.132927"	22K	800816,904	8043213,587	8043254,4967	801079,40	826,22	-12,33	838,55
18875	BASE-M54	TOP LIM PAV	-17°40'41.143468"	-48°09'51.551452"	22K	800833,342	8043166,189	8043207,3775	801096,54	824,46	-12,33	836,79
18876	BASE-M54	TOP LIM PAV	-17°40'40.680404"	-48°09'51.727596"	22K	800828,362	8043180,512	8043221,6161	801091,35	825,01	-12,33	837,34
18877	BASE-M54	TOP LIM PAV	-17°40'40.401533"	-48°09'51.832043"	22K	800825,411	8043189,137	8043230,1909	801088,27	825,33	-12,33	837,66
18878	BASE-M54	TOP LIM PAV	-17°40'29.270035"	-48°09'56.135463"	22K	800703,656	8043533,474	8043572,4676	800961,46	835,05	-12,33	847,38
18879	BASE-M54	TOP LIM PAV	-17°40'21.204819"	-48°10'00.636911"	22K	800574,639	8043783,572	8043820,4641	800828,80	835,06	-12,34	847,40
18880	BASE-M54	TOP LIM PAV	-17°40'20.755303"	-48°10'00.948232"	22K	800565,666	8043797,538	8043834,2864	800819,63	835,08	-12,34	847,42
18881	BASE-M54	TOP LIM PAV	-17°40'20.405421"	-48°10'01.191832"	22K	800558,644	8043808,409	8043845,045	800812,45	835,12	-12,34	847,46
18882	BASE-M54	TOP LIM PAV	-17°40'21.551058"	-48°10'00.402252"	22K	800581,399	8043772,817	8043809,8176	800835,72	835,07	-12,34	847,41
18883	BASE-M54	TOP LIM PAV	-17°40'22.928871"	-48°09'59.518524"	22K	800606,823	8043730,041	8043767,451	800861,76	835,07	-12,34	847,41
18884	BASE-M54	TOP LIM PAV	-17°40'22.418301"	-48°09'59.827209"	22K	800597,956	8043745,884	8043783,1506	800852,67	835,00	-12,34	847,34
18885	BASE-M54	TOP LIM PAV	-17°40'21.897308"	-48°10'00.175155"	22K	800587,936	8043762,065	8043799,1707	800842,41	835,11	-12,34	847,45
18886	BASE-M54	TOP LIM PAV	-17°40'20.108475"	-48°10'01.400217"	22K	800552,636	8043817,636	8043854,1758	800806,31	835,13	-12,34	847,47
18887	BASE-M54	TOP LIM PAV	-17°40'18.044950"	-48°10'02.957080"	22K	800507,678	8043881,804	8043917,6279	800760,42	835,47	-12,34	847,81
18888	BASE-M54	TOP LIM PAV	-17°40'17.790105"	-48°10'03.161311"	22K	800501,773	8043889,734	8043925,4642	800754,41	835,51	-12,34	847,85
18889	BASE-M54	TOP LIM PAV	-17°40'17.554931"	-48°10'03.343159"	22K	800496,519	8043897,049	8043932,6957	800749,05	835,53	-12,34	847,87
18890	BASE-M54	TOP LIM PAV	-17°40'18.727720"	-48°10'02.427525"	22K	800522,979	8043860,566	8043896,6331	800776,03	835,39	-12,34	847,73
18891	BASE-M54	TOP LIM PAV	-17°40'19.736993"	-48°10'01.672029"	22K	800544,792	8043829,184	8043865,5987	800798,30	835,19	-12,34	847,53
18892	BASE-M54	TOP LIM PAV	-17°40'19.622553"	-48°10'01.754664"	22K	800542,408	8043832,741	8043869,1176	800795,86	835,20	-12,34	847,54
18893	BASE-M54	TOP LIM PAV	-17°40'19.080146"	-48°10'02.159708"	22K	800530,714	8043849,606	8043885,7963	800783,93	835,30	-12,34	847,64
18894	BASE-M54	TOP LIM PAV	-17°40'27.867754"	-48°09'56.787068"	22K	800685,089	8043576,9	8043615,5859	800942,26	835,14	-12,33	847,47
18895	BASE-M54	TOP LIM PAV	-17°40'27.23746"	-48°09'57.086732"	22K	800676,536	8043595,921	8043634,4658	800933,43	835,11	-12,33	847,44
18896	BASE-M54	TOP LIM PAV	-17°40'26.753699"	-48°09'57.342797"	22K	800669,216	8043611,417	8043649,8417	800925,88	835,05	-12,33	847,38
18897	BASE-M54	TOP LIM PAV	-17°40'28.359150"	-48°09'56.551044"	22K	800691,822	8043561,679	8043600,4761	800949,21	835,11	-12,33	847,44
18898	BASE-M54	TOP LIM PAV	-17°40'29.097752"	-48°09'56.212599"	22K	800701,461	8043538,808	8043577,7651	800959,19	835,06	-12,33	847,39
18899	BASE-M54	TOP LIM PAV	-17°40'28.998689"	-48°09'56.259084"	22K	800700,136	8043541,876	8043580,8111	800957,82	835,08	-12,33	847,41
18900	BASE-M54	TOP LIM PAV	-17°40'28.663518"	-48°09'56.408934"	22K	800695,872	8043552,253	8043591,1172	800953,40	835,04	-12,33	847,37
18901	BASE-M54	TOP LIM PAV	-17°40'26.681181"	-48°09'57.379336"	22K	800668,172	8043613,664	8043652,0715	800924,81	835,03	-12,33	847,36
18902	BASE-M54	TOP LIM PAV	-17°40'24.104000"	-48°09'57.979381"	22K	800627,546	8043693,572	8043731,3169	800883,02	835,05	-12,33	847,38
18903	BASE-M54	TOP LIM PAV	-17°40'23.525701"	-48°09'59.150093"	22K	800617,412	8043711,518	8043749,0991	800872,62	835,09	-12,33	847,42
18904	BASE-M54	TOP LIM PAV	-17°40'23.189060"	-48°09'59.353643"	22K	800611,565	8043721,964	8043759,4505	800866,62	835,07	-12,34	847,41
18905	BASE-M54	TOP LIM PAV	-17°40'24.566382"	-48°09'58.528481"	22K	800635,262	8043679,229	8043717,0992	800890,94	835,08	-12,33	847,41
18906	BASE-M54	TOP LIM PAV	-17°40'26.221823"	-48°09'57.623334"	22K	800661,189	8043627,903	8043666,1962	800917,62	835,04	-12,33	847,37
18907	BASE-M54	TOP LIM PAV	-17°40'25.794586"	-48°09'57.845126"	22K	800654,846	8043641,144	8043679,3333	800911,08	835,02	-12,33	847,35
18908	BASE-M54	TOP LIM PAV	-17°40'25.140274"	-48°09'58.206119"	22K	800644,503	8043661,432	8043699,4526	800900,44	835,04	-12,33	847,37
18909	BASE-M54	TOP LIM PAV	-17°40'45.657518"	-48°09'49.849447"	22K	800881,443	8043026,572	8043068,5773	801146,69	819,30	-12,33	831,63
18910	BASE-M54	TOP LIM PAV	-17°41'02.704809"	-48°09'48.779077"	22K	800905,115	8042501,685	8042544,4157	801178,18	803,96	-12,33	816,29
18911	BASE-M54	TOP LIM PAV	-17°41'02.002916"	-48°09'48.601580"	22K	800910,674	8042523,198	8042565,9964	801183,41	804,11	-12,33	816,44
18912	BASE-M54	TOP LIM PAV	-17°41'01.648380"	-48°09'48.517483"	22K	800913,318	8042534,067	8042576,8972	801185,89	804,14	-12,33	816,47
18913	BASE-M54	TOP LIM PAV	-17°41'03.068291"	-48°09'48.881584"	22K	800901,924	8042490,549	8042533,24	801175,15	803,92	-12,33	816,25
18914	BASE-M54	TOP LIM PAV	-17°41'04.000239"	-48°09'49.155987"	22K	800893,401	8042462,002	8042504,586	801167,06	803,73	-12,33	816,06
18915	BASE-M54	TOP LIM PAV	-17°41'03.707886"	-48°09'49.067114"	22K	800896,157	8042470,956	8042513,5748	801169,68	803,79	-12,33	816,12
18916	BASE-M54	TOP LIM PAV	-17°41'03.480226"	-48°09'48.994318"	22K	800898,409	8042477,927	8042520,5745	801171,83	803,86	-12,33	816,19

18917	BASE-M54	TOP LIM PAV	-17°41'00.953186"	-48°09'48.367247"	22K	800918,07	8042555,386	8042598,272	801190,32	804,36	-12,33	816,69
18918	BASE-M54	TOP LIM PAV	-17°40'59.551669"	-48°09'48.126671"	22K	800925,813	8042598,393	8042641,3641	801197,42	804,98	-12,33	817,31
18919	BASE-M54	TOP LIM PAV	-17°40'59.274898"	-48°09'48.097240"	22K	800926,809	8042606,894	8042649,8739	801198,28	805,08	-12,33	817,41
18920	BASE-M54	TOP LIM PAV	-17°40'58.882911"	-48°09'48.037775"	22K	800928,744	8042618,926	8042661,9263	801200,04	805,34	-12,33	817,67
18921	BASE-M54	TOP LIM PAV	-17°40'59.721378"	-48°09'48.150628"	22K	800925,028	8042593,183	8042636,1461	801196,71	804,74	-12,33	817,07
18922	BASE-M54	TOP LIM PAV	-17°41'00.885897"	-48°09'48.353789"	22K	800918,498	8042557,45	8042600,3409	801190,72	804,39	-12,33	816,72
18923	BASE-M54	TOP LIM PAV	-17°41'00.533889"	-48°09'48.296274"	22K	800920,357	8042568,253	8042611,164	801197,41	804,47	-12,33	816,80
18924	BASE-M54	TOP LIM PAV	-17°41'00.131428"	-48°09'48.213777"	22K	800922,976	8042580,597	8042623,5384	801194,85	804,59	-12,33	816,92
18925	BASE-M54	TOP LIM PAV	-17°41'08.666531"	-48°09'50.824299"	22K	800842,046	8042319,197	8042361,1156	801117,87	803,80	-12,33	816,13
18926	BASE-M54	TOP LIM PAV	-17°41'08.275399"	-48°09'50.679902"	22K	800846,483	8042331,165	8042373,1414	801122,13	803,71	-12,33	816,04
18927	BASE-M54	TOP LIM PAV	-17°41'07.360854"	-48°09'50.347742"	22K	800856,703	8042359,151	8042401,2601	801131,92	803,57	-12,33	815,90
18928	BASE-M54	TOP LIM PAV	-17°41'09.133597"	-48°09'50.992905"	22K	800836,858	8042304,904	8042346,7553	801112,90	803,87	-12,33	816,20
18929	BASE-M54	TOP LIM PAV	-17°41'10.537424"	-48°09'51.495326"	22K	800821,393	8042261,942	8042303,5929	801098,09	804,31	-12,33	816,64
18930	BASE-M54	TOP LIM PAV	-17°41'10.170075"	-48°09'51.363543"	22K	800825,449	8042273,184	8042314,8875	801101,98	804,22	-12,33	816,55
18931	BASE-M54	TOP LIM PAV	-17°41'09.541116"	-48°09'51.137893"	22K	800832,394	8042292,432	8042334,2255	801108,63	804,04	-12,33	816,37
18932	BASE-M54	TOP LIM PAV	-17°41'06.768739"	-48°09'50.131927"	22K	800863,341	8042377,27	8042419,4654	801138,29	803,52	-12,33	815,85
18933	BASE-M54	TOP LIM PAV	-17°41'04.946551"	-48°09'49.463839"	22K	800883,885	8042433,028	8042475,4905	801157,99	803,63	-12,33	815,96
18934	BASE-M54	TOP LIM PAV	-17°41'04.654621"	-48°09'49.366041"	22K	800886,904	8042441,965	8042484,4662	801160,87	803,69	-12,33	816,02
18935	BASE-M54	TOP LIM PAV	-17°41'04.375888"	-48°09'49.272648"	22K	800889,787	8042450,498	8042493,0362	801163,62	803,73	-12,33	816,06
18936	BASE-M54	TOP LIM PAV	-17°41'05.131747"	-48°09'49.545034"	22K	800881,405	8042427,367	8042469,7965	801155,59	803,65	-12,33	815,98
18937	BASE-M54	TOP LIM PAV	-17°41'06.289790"	-48°09'49.959507"	22K	800868,647	8042391,927	8042434,1912	801143,37	803,50	-12,33	815,83
18938	BASE-M54	TOP LIM PAV	-17°41'05.814305"	-48°09'49.788355"	22K	800873,914	8042406,478	8042448,8105	801148,42	803,48	-12,33	815,81
18939	BASE-M54	TOP LIM PAV	-17°41'05.434560"	-48°09'49.658125"	22K	800877,93	8042418,102	8042460,4862	801152,26	803,59	-12,33	815,92
18940	BASE-M54	TOP LIM PAV	-17°40'58.302343"	-48°09'47.986968"	22K	800930,511	8042636,763	8042679,777	801201,54	805,71	-12,33	818,04
18941	BASE-M54	TOP LIM PAV	-17°40'49.597099"	-48°09'48.587686"	22K	800916,827	8042904,822	8042947,4416	801183,86	814,91	-12,33	827,24
18942	BASE-M54	TOP LIM PAV	-17°40'49.351752"	-48°09'48.645287"	22K	800915,242	8042912,395	8042954,9856	801182,17	815,17	-12,33	827,50
18943	BASE-M54	TOP LIM PAV	-17°40'48.796316"	-48°09'48.784057"	22K	800911,407	8042929,543	8042972,0642	801178,08	815,77	-12,33	828,10
18944	BASE-M54	TOP LIM PAV	-17°40'50.069572"	-48°09'48.484706"	22K	800919,645	8042890,242	8042932,914	801186,90	814,49	-12,33	826,82
18945	BASE-M54	TOP LIM PAV	-17°40'51.190323"	-48°09'48.258793"	22K	800925,788	8042855,665	8042898,4532	801193,55	813,14	-12,33	825,47
18946	BASE-M54	TOP LIM PAV	-17°40'50.661931"	-48°09'48.365805"	22K	800922,877	8042871,967	8042914,7002	801190,40	813,81	-12,33	826,14
18947	BASE-M54	TOP LIM PAV	-17°40'50.419801"	-48°09'48.912165"	22K	800921,622	8042879,436	8042922,1452	801189,03	814,12	-12,33	826,45
18948	BASE-M54	TOP LIM PAV	-17°40'48.287663"	-48°09'48.925415"	22K	800907,474	8042945,253	8042987,7044	801173,91	816,37	-12,33	828,70
18949	BASE-M54	TOP LIM PAV	-17°40'46.965255"	-48°09'49.342021"	22K	800895,801	8042986,118	8043028,3662	801161,64	817,81	-12,33	830,14
18950	BASE-M54	TOP LIM PAV	-17°40'46.577766"	-48°09'49.481715"	22K	800891,861	8042998,1	8043040,2809	801157,52	818,21	-12,33	830,54
18951	BASE-M54	TOP LIM PAV	-17°40'45.822134"	-48°09'49.781754"	22K	800883,363	8043021,478	8043063,5155	801148,68	819,11	-12,33	831,44
18952	BASE-M54	TOP LIM PAV	-17°40'47.171675"	-48°09'49.267500"	22K	800897,903	8042979,735	8043022,0191	801163,83	817,58	-12,33	829,91
18953	BASE-M54	TOP LIM PAV	-17°40'48.016234"	-48°09'49.011606"	22K	800905,058	8042953,641	8042996,0504	801171,37	816,67	-12,33	829,00
18954	BASE-M54	TOP LIM PAV	-17°40'47.767634"	-48°09'49.080415"	22K	800903,144	8042961,319	8043003,6944	801169,35	816,94	-12,33	829,27
18955	BASE-M54	TOP LIM PAV	-17°40'47.476037"	-48°09'49.170212"	22K	800900,631	8042970,329	8043012,6605	801166,70	817,28	-12,33	829,61
18956	BASE-M54	TOP LIM PAV	-17°40'55.577905"	-48°09'47.872732"	22K	800935,141	8042770,522	8042763,5457	801204,91	808,37	-12,33	820,70
18957	BASE-M54	TOP LIM PAV	-17°40'54.963640"	-48°09'47.888141"	22K	800934,678	8042739,425	8042782,4327	801204,46	809,04	-12,33	821,37
18958	BASE-M54	TOP LIM PAV	-17°40'54.373419"	-48°09'47.907344"	22K	800934,678	8042757,59	8042800,5805	801203,90	809,69	-12,33	822,02
18959	BASE-M54	TOP LIM PAV	-17°40'55.871702"	-48°09'47.872324"	22K	800935,017	8042711,484	8042754,5122	801204,92	808,04	-12,33	820,37
18960	BASE-M54	TOP LIM PAV	-17°40'57.889437"	-48°09'47.946653"	22K	800931,891	8042649,447	8042692,4726	801202,73	806,05	-12,33	818,38
18961	BASE-M54	TOP LIM PAV	-17°40'57.270564"	-48°09'47.908588"	22K	800933,3	8042668,468	8042711,5011	801203,85	806,63	-12,33	818,96
18962	BASE-M54	TOP LIM PAV	-17°40'56.556058"	-48°09'47.886505"	22K	800934,282	8042690,438	8042733,4702	801204,50	807,33	-12,33	819,66
18963	BASE-M54	TOP LIM PAV	-17°40'53.905292"	-48°09'47.935244"	22K	800934,072	8042772,003	8042814,9742	801203,08	810,21	-12,33	822,54
18964	BASE-M54	TOP LIM PAV	-17°40'52.221272"	-48°09'48.110657"	22K	800929,679	8042823,885	8042866,7538	801197,91	812,02	-12,33	824,35
18965	BASE-M54	TOP LIM PAV	-17°40'51.806372"	-48°09'48.168683"	22K	800928,16	8042836,674	8042879,5111	801196,20	812,48	-12,33	824,81
18966	BASE-M54	TOP LIM PAV	-17°40'51.270351"	-48°09'48.244887"	22K	800926,161	8042853,197	8042895,9925	801193,96	813,10	-12,33	825,43
18967	BASE-M54	TOP LIM PAV	-17°40'52.642731"	-48°09'48.056530"	22K	800931,08	8042810,896	8042853,795	801199,51	811,51	-12,33	823,84

18968	BASE-M54	TOP LIM PAV	-17°40'53.498702"	-48°09'47.967638"	22K	800933,305	8042784,525	8042827,4759	801202,12	810,62	-12,33	822,95
18969	BASE-M54	TOP LIM PAV	-17°40'53.071339"	-48°09'48.009073"	22K	800932,281	8042797,69	8042840,6163	801200,90	811,06	-12,33	823,39
18970	BASE-M54	TOP LIM PAV	-17°40'52.887605"	-48°09'48.031457"	22K	800931,706	8042803,352	8042846,2657	801200,25	811,26	-12,33	823,59
18971	BASE-M54	TOP DESCIDA	-17°41'54.691774"	-48°09'47.642584"	22K	800914,546	8040901,946	8040945,953	801211,49	807,73	-12,33	820,06
18972	BASE-M54	TOP MEIO FI	-17°41'54.659916"	-48°09'47.671844"	22K	800913,698	8040902,939	8040946,9326	801210,62	807,75	-12,33	820,08
18973	BASE-M54	TOP MEIO FI	-17°41'54.210011"	-48°09'48.058865"	22K	800902,495	8040916,951	8040960,7673	801199,22	807,48	-12,33	819,81
18974	BASE-M54	TOP DESCIDA	-17°41'54.691801"	-48°09'47.637700"	22K	800914,69	8040901,943	8040945,9521	801211,63	807,73	-12,33	820,06
18975	BASE-M54	TOP DESCIDA	-17°41'54.721100"	-48°09'47.613634"	22K	800915,386	8040901,031	8040945,0512	801212,34	807,70	-12,33	820,03
18976	BASE-M54	TOP DESCIDA	-17°41'54.726427"	-48°09'47.613381"	22K	800915,391	8040900,867	8040944,8873	801212,35	807,73	-12,33	820,06
18977	BASE-M54	TOP DESCIDA	-17°41'54.730858"	-48°09'47.611785"	22K	800915,436	8040900,73	8040944,7511	801212,39	807,75	-12,33	820,08
18978	BASE-M54	TOP MEIO FI	-17°41'53.991084"	-48°09'48.246497"	22K	800897,064	8040923,769	8040967,4993	801193,69	807,31	-12,33	819,64
18979	BASE-M54	TOP DESCIDA	-17°41'53.029144"	-48°09'49.083135"	22K	800872,841	8040953,732	8040997,0792	801169,04	806,35	-12,33	818,68
18980	BASE-M54	TOP DESCIDA	-17°41'53.031946"	-48°09'49.083532"	22K	800872,828	8040953,646	8040996,993	801169,03	806,38	-12,33	818,71
18981	BASE-M54	TOP DESCIDA	-17°41'53.019033"	-48°09'49.092010"	22K	800872,584	8040954,047	8040997,3901	801168,78	806,33	-12,33	818,66
18982	BASE-M54	TOP DESCIDA	-17°41'53.016016"	-48°09'49.074422"	22K	800873,104	8040954,132	8040997,4828	801169,29	806,32	-12,33	818,65
18983	BASE-M54	TOP MEIO FI	-17°41'53.367043"	-48°09'48.789311"	22K	800881,348	8040943,207	8040986,6887	801177,70	806,73	-12,33	819,06
18984	BASE-M54	TOP MEIO FI	-17°41'53.050334"	-48°09'49.066998"	22K	800873,307	8040953,073	8040996,4276	801169,51	806,41	-12,33	818,74
18985	BASE-M54	TOP MEIO FI	-17°41'53.031946"	-48°09'49.083532"	22K	800872,828	8040953,646	8040996,993	801169,03	806,38	-12,33	818,71
18986	BASE-M54	TOP MEIO FI	-17°41'57.054736"	-48°09'45.632401"	22K	800972,722	8040828,363	8040873,2914	801270,72	807,97	-12,33	820,30
18987	BASE-M54	TOP MEIO FI	-17°41'56.879021"	-48°09'45.793614"	22K	800968,05	8040833,84	8040878,6947	801265,97	808,01	-12,33	820,34
18988	BASE-M54	TOP MEIO FI	-17°41'56.587418"	-48°09'46.053918"	22K	800960,51	8040842,926	8040887,6616	801258,30	808,12	-12,33	820,45
18989	BASE-M54	TOP MEIO FI	-17°41'57.162224"	-48°09'45.534664"	22K	800975,554	8040825,013	8040869,986	801273,60	807,91	-12,33	820,24
18990	BASE-M54	TOP MEIO FI	-17°41'57.785500"	-48°09'44.997621"	22K	800991,1	8040805,601	8040850,8201	801289,43	807,55	-12,33	819,88
18991	BASE-M54	TOP MEIO FI	-17°41'57.533541"	-48°09'45.209549"	22K	800984,968	8040813,446	8040858,5679	801283,18	807,69	-12,33	820,02
18992	BASE-M54	TOP MEIO FI	-17°41'57.314450"	-48°09'45.394745"	22K	800979,609	8040820,268	8040865,305	801277,72	807,79	-12,33	820,12
18993	BASE-M54	TOP MEIO FI	-17°41'56.379956"	-48°09'46.229468"	22K	800955,43	8040849,386	8040894,0411	801253,13	808,17	-12,33	820,50
18994	BASE-M54	TOP MEIO FI	-17°41'55.203465"	-48°09'47.216607"	22K	800926,869	8040886,016	8040930,2184	801224,04	808,08	-12,33	820,41
18995	BASE-M54	TOP MEIO FI	-17°41'54.945629"	-48°09'47.433544"	22K	800920,592	8040894,044	8040938,1469	801217,65	807,90	-12,33	820,23
18996	BASE-M54	TOP MEIO FI	-17°41'54.730858"	-48°09'47.611785"	22K	800915,436	8040900,73	8040944,7511	801212,39	807,75	-12,33	820,08
18997	BASE-M54	TOP MEIO FI	-17°41'55.516571"	-48°09'46.952813"	22K	800934,502	8040876,267	8040920,5903	801231,81	808,17	-12,33	820,50
18998	BASE-M54	TOP MEIO FI	-17°41'55.960567"	-48°09'46.579857"	22K	800945,293	8040862,443	8040906,9374	801242,80	808,19	-12,33	820,52
18999	BASE-M54	TOP MEIO FI	-17°41'55.837303"	-48°09'46.683709"	22K	800942,288	8040866,281	8040910,7277	801239,74	808,19	-12,33	820,52
19000	BASE-M54	TOP MEIO FI	-17°41'55.762584"	-48°09'46.745524"	22K	800940,5	8040868,607	8040913,0754	801237,92	808,20	-12,33	820,53
19001	BASE-M54	TOP DESCIDA	-17°41'53.019096"	-48°09'49.094146"	22K	800872,521	8040954,046	8040997,3882	801168,71	806,35	-12,33	818,68
19002	BASE-M54	TOP MEIO FI	-17°41'47.389209"	-48°09'53.813277"	22K	800735,982	8041129,329	8041170,5072	801029,65	803,25	-12,33	815,58
19003	BASE-M54	TOP MEIO FI	-17°41'47.290666"	-48°09'53.895711"	22K	800733,597	8041132,397	8041173,5374	801027,22	803,28	-12,33	815,61
19004	BASE-M54	TOP MEIO FI	-17°41'47.290666"	-48°09'53.895711"	22K	800728,847	8041138,554	8041179,6191	801022,38	803,38	-12,33	815,71
19005	BASE-M54	TOP MEIO FI	-17°41'47.530597"	-48°09'53.694797"	22K	800739,41	8041124,927	8041166,1595	801033,14	803,21	-12,33	815,54
19006	BASE-M54	TOP LIM PAV	-17°41'47.912611"	-48°09'53.371729"	22K	800748,759	8041113,032	8041154,4126	801042,66	803,10	-12,33	815,43
19007	BASE-M54	TOP MEIO FI	-17°41'47.793242"	-48°09'53.470736"	22K	800745,895	8041116,748	8041158,0832	801039,75	803,11	-12,33	815,44
19008	BASE-M54	TOP MEIO FI	-17°41'47.647252"	-48°09'53.594680"	22K	800742,308	8041121,294	8041162,5724	801036,09	803,16	-12,33	815,49
19009	BASE-M54	TOP MEIO FI	-17°41'47.049818"	-48°09'54.096232"	22K	800727,796	8041139,895	8041180,9434	801021,31	803,40	-12,33	815,73
19010	BASE-M54	TOP LIM PAV	-17°41'46.288641"	-48°09'54.744051"	22K	800709,047	8041163,598	8041204,3496	801002,22	803,87	-12,33	816,20
19011	BASE-M54	TOP LIM PAV	-17°41'45.981114"	-48°09'55.000424"	22K	800701,63	8041173,172	8041213,806	800994,67	804,06	-12,33	816,39
19012	BASE-M54	TOP LIM PAV	-17°41'45.731664"	-48°09'55.201860"	22K	800695,806	8041180,935	8041221,4765	800988,73	804,24	-12,33	816,57
19013	BASE-M54	TOP LIM PAV	-17°41'46.519782"	-48°09'54.551211"	22K	800714,626	8041156,402	8041197,242	801007,91	803,73	-12,33	816,06
19014	BASE-M54	TOP LIM PAV	-17°41'46.919047"	-48°09'54.213833"	22K	800724,389	8041143,97	8041184,9647	801017,85	803,47	-12,33	815,80
19015	BASE-M54	TOP LIM PAV	-17°41'46.770515"	-48°09'54.341887"	22K	800720,682	8041148,596	8041189,532	801014,08	803,57	-12,33	815,90
19016	BASE-M54	TOP LIM PAV	-17°41'46.622771"	-48°09'54.465961"	22K	800717,092	8041153,196	8041194,0751	801010,42	803,65	-12,33	815,98
19017	BASE-M54	TOP LIM PAV	-17°41'50.986737"	-48°09'50.787873"	22K	800823,522	8041017,318	8041059,8833	801118,80	804,20	-12,33	816,53
19018	BASE-M54	TOP LIM PAV	-17°41'50.747860"	-48°09'50.991960"	22K	800817,615	8041024,757	8041067,2288	801112,79	804,00	-12,33	816,33

19019	BASE-M54	TOP LIM PAV	-17°41'50,577441"	-48°09'51,135045"	22K	800813,475	8041030,063	8041072,4692	801108,57	803,88	-12,33	816,21
19020	BASE-M54	TOP LIM PAV	-17°41'51,290358"	-48°09'50,526740"	22K	800831,081	8041007,862	8041050,5469	801126,50	804,47	-12,33	816,80
19021	BASE-M54	TOP LIM PAV	-17°41'52,360520"	-48°09'49,645267"	22K	800856,576	8040974,55	8041017,6394	801152,47	805,60	-12,33	817,93
19022	BASE-M54	TOP LIM PAV	-17°41'51,897925"	-48°09'50,024819"	22K	800845,599	8040988,949	8041031,8642	801141,29	805,13	-12,33	817,46
19023	BASE-M54	TOP LIM PAV	-17°41'51,631922"	-48°09'50,248122"	22K	800839,138	8040997,231	8041040,0438	801134,98	804,89	-12,33	817,22
19024	BASE-M54	TOP LIM PAV	-17°41'50,347560"	-48°09'51,325018"	22K	800807,98	8041037,219	8041019,538	801102,98	803,71	-12,33	816,04
19025	BASE-M54	TOP LIM PAV	-17°41'50,033484"	-48°09'52,435748"	22K	800775,838	8041078,136	8041119,9458	801070,24	803,01	-12,33	815,34
19026	BASE-M54	TOP LIM PAV	-17°41'48,867352"	-48°09'52,578629"	22K	800771,702	8041083,31	8041125,0544	801066,03	802,95	-12,33	815,28
19027	BASE-M54	TOP LIM PAV	-17°41'48,393366"	-48°09'52,975381"	22K	800760,223	8041098,067	8041139,6295	801054,34	802,98	-12,33	815,31
19028	BASE-M54	TOP LIM PAV	-17°41'49,406811"	-48°09'52,114423"	22K	800785,139	8041066,509	8041108,466	801079,71	803,11	-12,33	815,44
19029	BASE-M54	TOP LIM PAV	-17°41'50,173838"	-48°09'51,471274"	22K	800803,748	8041042,628	8041084,8799	801098,67	803,55	-12,33	815,88
19030	BASE-M54	TOP LIM PAV	-17°41'49,948994"	-48°09'51,656623"	22K	800798,387	8041049,627	8041091,7939	801093,20	803,41	-12,33	815,74
19031	BASE-M54	TOP LIM PAV	-17°41'49,724736"	-48°09'51,844337"	22K	800792,956	8041056,609	8041098,6898	801087,67	803,26	-12,33	815,59
19032	BASE-M54	TOP MEIO FI	-17°41'57,851040"	-48°09'44,941716"	22K	800992,718	8040803,56	8040848,8047	801291,07	807,52	-12,33	819,85
19033	BASE-M54	TOP MEIO FI	-17°42'02,523299"	-48°09'41,027106"	22K	801105,975	8040658,091	8040705,1313	801406,42	804,92	-12,33	817,25
19034	BASE-M54	TOP MEIO FI	-17°42'02,234832"	-48°09'41,259045"	22K	801099,27	8040667,068	8040714,0017	801399,59	805,08	-12,33	817,41
19035	BASE-M54	TOP DESCIDA	-17°42'02,231769"	-48°09'41,258551"	22K	801099,286	8040667,162	8040714,0959	801399,60	805,11	-12,33	817,44
19036	BASE-M54	TOP MEIO FI	-17°42'02,939981"	-48°09'40,694354"	22K	801115,593	8040645,125	8040692,3182	801416,23	804,70	-12,33	817,03
19037	BASE-M54	TOP MEIO FI	-17°42'03,672162"	-48°09'40,097288"	22K	801132,858	8040622,336	8040669,8034	801433,82	804,31	-12,33	816,64
19038	BASE-M54	TOP MEIO FI	-17°42'03,474167"	-48°09'40,261941"	22K	801128,095	8040628,5	8040675,8919	801428,97	804,42	-12,33	816,75
19039	BASE-M54	TOP MEIO FI	-17°42'03,224448"	-48°09'40,469056"	22K	801122,104	8040636,274	8040683,5708	801422,87	804,58	-12,33	816,91
19040	BASE-M54	TOP DESCIDA	-17°42'02,222694"	-48°09'41,246925"	22K	801099,633	8040667,436	8040714,3749	801399,95	805,17	-12,33	817,50
19041	BASE-M54	TOP MEIO FI	-17°42'02,056825"	-48°09'41,371765"	22K	801096,029	8040672,594	8040719,4754	801396,27	805,17	-12,33	817,50
19042	BASE-M54	TOP MEIO FI	-17°42'01,966280"	-48°09'41,429420"	22K	801094,371	8040675,405	8040722,2596	801394,57	805,21	-12,33	817,54
19043	BASE-M54	TOP MEIO FI	-17°42'01,880117"	-48°09'41,484396"	22K	801092,79	8040678,08	8040724,9091	801392,95	805,30	-12,33	817,63
19044	BASE-M54	TOP MEIO FI	-17°42'02,107464"	-48°09'41,339766"	22K	801096,949	8040671,022	8040717,9182	801397,21	805,14	-12,33	817,47
19045	BASE-M54	TOP DESCIDA	-17°42'02,212066"	-48°09'41,271816"	22K	801098,904	8040667,774	8040714,7018	801399,21	805,10	-12,33	817,43
19046	BASE-M54	TOP DESCIDA	-17°42'02,210935"	-48°09'41,274480"	22K	801098,826	8040667,81	8040714,7366	801399,13	805,09	-12,33	817,42
19047	BASE-M54	TOP MEIO FI	-17°42'02,191544"	-48°09'41,286825"	22K	801098,471	8040668,412	8040715,3328	801398,77	805,10	-12,33	817,43
19048	BASE-M54	TOP CRISTA	-17°42'34,315360"	-48°08'53,588905"	22K	802489,889	8039658,949	8039727,3886	802804,28	771,95	-12,32	784,27
19049	BASE-M54	TOP CRISTA	-17°42'34,264998"	-48°08'53,617343"	22K	802489,074	8039660,511	8039728,9373	802803,45	771,84	-12,32	784,16
19050	BASE-M54	TOP CRISTA	-17°42'34,203779"	-48°08'53,657078"	22K	802487,931	8039662,412	8039730,8198	802802,27	771,75	-12,32	784,07
19051	BASE-M54	TOP CRISTA	-17°42'34,336367"	-48°08'53,569274"	22K	802490,458	8039658,294	8039726,7425	802804,86	771,97	-12,32	784,29
19052	BASE-M54	TOP CRISTA	-17°42'34,423994"	-48°08'53,505754"	22K	802492,29	8039655,57	8039724,0479	802806,73	772,18	-12,32	784,50
19053	BASE-M54	TOP CRISTA	-17°42'34,344595"	-48°08'53,571756"	22K	802490,381	8039658,042	8039726,4896	802804,79	772,00	-12,32	784,32
19054	BASE-M54	TOP CRISTA	-17°42'34,339707"	-48°08'53,570883"	22K	802490,409	8039658,192	8039726,6399	802804,81	771,99	-12,32	784,31
19055	BASE-M54	TOP PE	-17°42'34,249342"	-48°08'53,633871"	22K	802488,594	8039661	8039729,4187	802802,96	771,75	-12,32	784,07
19056	BASE-M54	TOP PE	-17°42'34,413180"	-48°08'53,524409"	22K	802491,745	8039655,911	8039724,3805	802806,18	772,06	-12,32	784,38
19057	BASE-M54	TOP PE	-17°42'34,444432"	-48°08'53,500682"	22K	802492,43	8039654,939	8039723,4195	802806,88	772,02	-12,32	784,34
19058	BASE-M54	TOP PE	-17°42'34,465060"	-48°08'53,488519"	22K	802492,779	8039654,299	8039722,7851	802807,24	772,08	-12,32	784,40
19059	BASE-M54	TOP PE	-17°42'34,393066"	-48°08'53,538362"	22K	802491,343	8039656,536	8039724,9991	802805,77	772,04	-12,32	784,36
19060	BASE-M54	TOP PE	-17°42'34,293957"	-48°08'53,612544"	22K	802489,202	8039659,618	8039728,0468	802803,59	771,72	-12,32	784,04
19061	BASE-M54	TOP PE	-17°42'34,344686"	-48°08'53,580267"	22K	802490,13	8039658,043	8039726,4868	802804,54	771,80	-12,32	784,12
19062	BASE-M54	TOP PE	-17°42'34,371255"	-48°08'53,556343"	22K	802490,823	8039657,215	8039725,6698	802805,24	771,94	-12,32	784,26
19063	BASE-M54	TOP MEIO FI	-17°42'01,704420"	-48°09'41,594942"	22K	801089,612	8040683,534	8040730,3117	801389,69	805,39	-12,33	817,72
19064	BASE-M54	TOP MEIO FI	-17°41'59,884833"	-48°09'43,233718"	22K	801042,136	8040740,237	8040786,2651	801341,40	806,37	-12,33	818,70
19065	BASE-M54	TOP MEIO FI	-17°41'59,823396"	-48°09'43,285659"	22K	801040,633	8040742,15	8040788,1542	801339,87	806,42	-12,33	818,75
19066	BASE-M54	TOP MEIO FI	-17°41'59,701552"	-48°09'43,388710"	22K	801037,651	8040745,944	8040791,901	801336,84	806,49	-12,33	818,82
19067	BASE-M54	TOP MEIO FI	-17°41'59,976378"	-48°09'43,065348"	22K	801047,058	8040737,346	8040783,4496	801346,36	806,30	-12,33	818,63
19068	BASE-M54	TOP MEIO FI	-17°42'00,147418"	-48°09'42,744873"	22K	801056,428	8040731,942	8040778,1895	801355,81	806,31	-12,33	818,64
19069	BASE-M54	TOP MEIO FI	-17°42'00,099795"	-48°09'42,825865"	22K	801054,062	8040733,443	8040779,6541	801353,42	806,30	-12,33	818,63

19070	BASE-M54	TOP	MEIO	FI	-17°42'00,041869"	-48°09'42,929539"	22K	801051,032	8040735,271	8040781,4355	801350,37	806,32	-12,33	818,65
19071	BASE-M54	TOP	MEIO	FI	-17°41'59,523156"	-48°09'43,542031"	22K	801033,213	8040751,5	8040797,3867	801332,32	806,57	-12,33	818,90
19072	BASE-M54	TOP	MEIO	FI	-17°41'58,366647"	-48°09'44,510077"	22K	801005,206	8040787,507	8040832,9497	801303,79	807,25	-12,33	819,58
19073	BASE-M54	TOP	MEIO	FI	-17°41'58,179311"	-48°09'44,667947"	22K	801000,638	8040793,34	8040838,7103	801299,14	807,35	-12,33	819,68
19074	BASE-M54	TOP	MEIO	FI	-17°41'58,025937"	-48°09'44,795946"	22K	800996,935	8040798,115	8040843,4266	801295,37	807,42	-12,33	819,75
19075	BASE-M54	TOP	MEIO	FI	-17°41'58,571194"	-48°09'44,337591"	22K	801010,197	8040781,138	8040826,6598	801308,88	807,12	-12,33	819,45
19076	BASE-M54	TOP	MEIO	FI	-17°41'59,419477"	-48°09'43,626651"	22K	801030,766	8040754,727	8040800,5749	801329,82	806,63	-12,33	818,96
19077	BASE-M54	TOP	MEIO	FI	-17°41'59,133213"	-48°09'43,867135"	22K	801023,808	8040763,64	8040809,3776	801322,74	806,79	-12,33	819,12
19078	BASE-M54	TOP	MEIO	FI	-17°41'58,749356"	-48°09'44,188310"	22K	801014,516	8040775,591	8040821,1813	801313,27	807,01	-12,33	819,34
19079	BASE-M54	TOP	MEIO	FI	-17°42'01,060063"	-48°09'42,009210"	22K	801077,696	8040703,54	8040750,1254	801377,49	805,78	-12,33	818,11
19080	BASE-M54	TOP	MEIO	FI	-17°42'00,635362"	-48°09'42,272681"	22K	801070,116	8040716,162	8040762,6252	801369,72	806,06	-12,33	818,39
19081	BASE-M54	TOP	MEIO	FI	-17°42'00,540874"	-48°09'42,345675"	22K	801068,016	8040719,661	8040766,0904	801367,57	806,14	-12,33	818,47
19082	BASE-M54	TOP	MEIO	FI	-17°42'01,220545"	-48°09'41,905246"	22K	801080,687	8040698,557	8040745,1907	801380,55	805,68	-12,33	818,01
19083	BASE-M54	TOP	MEIO	FI	-17°42'01,604274"	-48°09'41,658582"	22K	801087,782	8040686,643	8040733,3912	801387,82	805,45	-12,33	817,78
19084	BASE-M54	TOP	MEIO	FI	-17°42'01,508518"	-48°09'41,720084"	22K	801086,013	8040689,616	8040736,3356	801386,00	805,50	-12,33	817,83
19085	BASE-M54	TOP	MEIO	FI	-17°42'01,393149"	-48°09'41,794308"	22K	801083,878	8040693,198	8040739,8832	801383,82	805,58	-12,33	817,91
19086	BASE-M54	TOP	MEIO	FI	-17°42'00,508684"	-48°09'42,367684"	22K	801067,382	8040720,661	8040767,0802	801366,92	806,14	-12,33	818,47
19087	BASE-M54	TOP	MEIO	FI	-17°42'00,286177"	-48°09'42,568298"	22K	801061,57	8040727,595	8040773,9224	801361,01	806,27	-12,33	818,60
19088	BASE-M54	TOP	MEIO	FI	-17°42'00,237844"	-48°09'42,622678"	22K	801059,989	8040729,106	8040775,4087	801359,41	806,29	-12,33	818,62
19089	BASE-M54	TOP	MEIO	FI	-17°42'00,200931"	-48°09'42,668739"	22K	801058,648	8040730,262	8040776,5438	801358,05	806,31	-12,33	818,64
19090	BASE-M54	TOP	MEIO	FI	-17°42'00,317392"	-48°09'42,535113"	22K	801062,534	8040726,62	8040772,9625	801361,99	806,24	-12,33	818,57
19091	BASE-M54	TOP	MEIO	FI	-17°42'00,485722"	-48°09'42,384867"	22K	801066,886	8040721,375	8040767,7862	801366,42	806,17	-12,33	818,50
19092	BASE-M54	TOP	MEIO	FI	-17°42'00,442178"	-48°09'42,421909"	22K	801065,814	8040722,731	8040769,1253	801365,33	806,18	-12,33	818,51
19093	BASE-M54	TOP	MEIO	FI	-17°42'00,376535"	-48°09'42,479681"	22K	801064,141	8040724,776	8040771,1438	801363,62	806,21	-12,33	818,54
19094	BASE-M54	TOP	LIM	PAV	-17°41'39,844360"	-48°09'58,088191"	22K	800613,425	8041363,322	8041402,5039	800903,69	805,50	-12,33	817,83
19095	BASE-M54	TOP	LIM	PAV	-17°41'39,602924"	-48°09'58,126268"	22K	800612,414	8041370,766	8041409,9275	800902,57	805,51	-12,33	817,84
19096	BASE-M54	TOP	LIM	PAV	-17°41'39,549553"	-48°09'58,108657"	22K	800612,958	8041372,4	8041411,5685	800903,08	805,44	-12,33	817,77
19097	BASE-M54	TOP	LIM	PAV	-17°41'40,278015"	-48°09'57,993885"	22K	800616,005	8041349,94	8041389,1699	800906,46	805,45	-12,33	817,78
19098	BASE-M54	TOP	LIM	PAV	-17°41'41,087804"	-48°09'57,770430"	22K	800622,219	8041324,93	8041364,2704	800913,05	805,41	-12,33	817,74
19099	BASE-M54	TOP	LIM	PAV	-17°41'40,908615"	-48°09'57,821741"	22K	800620,789	8041330,465	8041369,7802	800911,54	805,41	-12,33	817,74
19100	BASE-M54	TOP	LIM	PAV	-17°41'40,512053"	-48°09'57,936428"	22K	800617,591	8041342,715	8041381,9737	800908,16	805,45	-12,33	817,78
19101	BASE-M54	TOP	LIM	PAV	-17°41'39,224306"	-48°09'58,164328"	22K	800611,467	8041382,43	8041421,5691	800901,44	805,46	-12,33	817,79
19102	BASE-M54	TOP	LIM	PAV	-17°41'36,928979"	-48°09'58,357717"	22K	800606,827	8041453,125	8041492,1448	800895,75	805,66	-12,33	817,99
19103	BASE-M54	TOP	LIM	PAV	-17°41'36,327470"	-48°09'58,389880"	22K	800606,157	8041471,643	8041510,6397	800894,81	805,71	-12,33	818,04
19104	BASE-M54	TOP	LIM	PAV	-17°41'35,286421"	-48°09'58,421616"	22K	800605,703	8041503,682	8041542,6493	800893,87	805,74	-12,33	818,07
19105	BASE-M54	TOP	LIM	PAV	-17°41'37,286410"	-48°09'58,340474"	22K	800607,17	8041442,122	8041481,1547	800896,26	805,66	-12,33	817,99
19106	BASE-M54	TOP	LIM	PAV	-17°41'38,683554"	-48°09'58,219142"	22K	800610,101	8041399,089	8041438,196	800899,83	805,44	-12,33	817,77
19107	BASE-M54	TOP	LIM	PAV	-17°41'38,005386"	-48°09'58,298226"	22K	800608,083	8041419,986	8041459,048	800897,50	805,56	-12,33	817,89
19108	BASE-M54	TOP	LIM	PAV	-17°41'37,835329"	-48°09'58,306491"	22K	800607,918	8041425,221	8041464,2769	800897,26	805,56	-12,33	817,89
19109	BASE-M54	TOP	MEIO	FI	-17°41'41,444355"	-48°09'57,516377"	22K	800629,545	8041313,849	8041353,3067	800920,53	805,23	-12,33	817,56
19110	BASE-M54	TOP	MEIO	FI	-17°41'41,466074"	-48°09'57,496366"	22K	800630,125	8041313,172	8041352,6388	800921,12	805,23	-12,33	817,56
19111	BASE-M54	TOP	MEIO	FI	-17°41'41,483740"	-48°09'57,483811"	22K	800630,487	8041312,623	8041352,0956	800921,49	805,22	-12,33	817,55
19112	BASE-M54	TOP	MEIO	FI	-17°41'41,424374"	-48°09'57,553216"	22K	800628,468	8041314,48	8041353,9212	800919,45	805,26	-12,33	817,59
19113	BASE-M54	TOP	MEIO	FI	-17°41'41,421430"	-48°09'57,624076"	22K	800626,38	8041314,602	8041354,0119	800917,36	805,31	-12,33	817,64
19114	BASE-M54	TOP	MEIO	FI	-17°41'41,415988"	-48°09'57,620905"	22K	800626,476	8041314,768	8041354,1792	800917,45	805,30	-12,33	817,63
19115	BASE-M54	TOP	MEIO	FI	-17°41'41,411814"	-48°09'57,599707"	22K	800627,103	8041314,887	8041354,3075	800918,08	805,31	-12,33	817,64
19116	BASE-M54	TOP	MEIO	FI	-17°41'41,506609"	-48°09'57,478196"	22K	800630,642	8041311,917	8041351,3924	800921,66	805,22	-12,33	817,55
19117	BASE-M54	TOP	MEIO	FI	-17°41'41,602540"	-48°09'57,532377"	22K	800629	8041308,99	8041348,443	800920,06	805,30	-12,33	817,63
19118	BASE-M54	TOP	MEIO	FI	-17°41'41,609113"	-48°09'57,553165"	22K	800628,384	8041308,797	8041348,2409	800919,45	805,27	-12,33	817,60
19119	BASE-M54	TOP	LIM	PAV	-17°41'41,163825"	-48°09'57,735628"	22K	800623,21	8041322,576	8041361,9329	800914,07	805,39	-12,33	817,72
19120	BASE-M54	TOP	MEIO	FI	-17°41'41,595983"	-48°09'57,521797"	22K	800629,315	8041309,187	8041348,6446	800920,37	805,29	-12,33	817,62

19121	BASE-M54	TOP MEIO FI	-17°41'41.528688"	-48°09'57.478629"	22K	800630,619	8041311,238	8041350,7136	800921,65	805,21	-12,33	817,54
19122	BASE-M54	TOP MEIO FI	-17°41'41.553235"	-48°09'57.487943"	22K	800630,333	8041310,487	8041349,9588	800921,37	805,24	-12,33	817,57
19123	BASE-M54	TOP MEIO FI	-17°41'41.577101"	-48°09'57.501847"	22K	800629,912	8041309,759	8041349,2251	800920,96	805,28	-12,33	817,61
19124	BASE-M54	TOP LIM PAV	-17°41'34.911326"	-48°09'58.428995"	22K	800605,659	8041515,224	8041554,1824	800893,66	805,72	-12,33	818,05
19125	BASE-M54	TOP LIM PAV	-17°41'27.804283"	-48°09'57.630967"	22K	800632,479	8041733,498	8041772,7025	800917,20	806,21	-12,33	818,54
19126	BASE-M54	TOP LIM PAV	-17°41'27.429659"	-48°09'57.531206"	22K	800635,594	8041744,978	8041784,2209	800920,14	806,22	-12,33	818,55
19127	BASE-M54	TOP LIM PAV	-17°41'27.141082"	-48°09'57.454003"	22K	800638,004	8041753,821	8041793,0936	800922,42	806,27	-12,33	818,60
19128	BASE-M54	TOP LIM PAV	-17°41'28.196658"	-48°09'57.728585"	22K	800629,419	8041721,471	8041760,6383	800914,32	806,12	-12,33	818,45
19129	BASE-M54	TOP LIM PAV	-17°41'29.302010"	-48°09'57.965353"	22K	800621,926	8041687,573	8041726,6524	800907,34	806,08	-12,33	818,41
19130	BASE-M54	TOP LIM PAV	-17°41'28.961301"	-48°09'57.897786"	22K	800624,076	8041698,024	8041737,1281	800909,33	806,04	-12,33	818,37
19131	BASE-M54	TOP LIM PAV	-17°41'28.582821"	-48°09'57.821399"	22K	800626,501	8041709,465	8041748,5972	800911,58	806,09	-12,33	818,42
19132	BASE-M54	TOP LIM PAV	-17°41'26.905376"	-48°09'57.386721"	22K	800640,097	8041761,042	8041800,3408	800924,40	806,28	-12,33	818,61
19133	BASE-M54	TOP MEIO FI	-17°41'26.804840"	-48°09'57.337835"	22K	800641,585	8041764,113	8041803,4318	800925,84	806,26	-12,33	818,59
19134	BASE-M54	TOP MEIO FI	-17°41'26.679163"	-48°09'57.283511"	22K	800643,245	8041767,955	8041807,2959	800927,44	806,23	-12,33	818,56
19135	BASE-M54	TOP MEIO FI	-17°41'26.554944"	-48°09'57.231063"	22K	800644,849	8041771,753	8041811,1151	800928,99	806,22	-12,33	818,55
19136	BASE-M54	TOP DESCIDA	-17°41'26.860242"	-48°09'57.351990"	22K	800641,142	8041762,415	8041801,7284	800925,42	806,18	-12,33	818,51
19137	BASE-M54	TOP MEIO FI	-17°41'26.885181"	-48°09'57.377169"	22K	800640,388	8041761,659	8041800,9617	800924,68	806,28	-12,33	818,61
19138	BASE-M54	TOP MEIO FI	-17°41'26.905376"	-48°09'57.386721"	22K	800640,097	8041761,042	8041800,3408	800924,40	806,28	-12,33	818,61
19139	BASE-M54	TOP DESCIDA	-17°41'26.859856"	-48°09'57.354505"	22K	800641,068	8041762,428	8041801,7403	800925,35	806,18	-12,33	818,51
19140	BASE-M54	TOP LIM PAV	-17°41'32.440168"	-48°09'58.370039"	22K	800608,541	8041591,216	8041630,1637	800895,45	805,77	-12,33	818,10
19141	BASE-M54	TOP LIM PAV	-17°41'32.046990"	-48°09'58.338463"	22K	800609,654	8041603,297	8041642,2528	800896,33	805,83	-12,33	818,16
19142	BASE-M54	TOP LIM PAV	-17°41'31.790617"	-48°09'58.314631"	22K	800610,476	8041611,173	8041650,1355	800897,04	805,85	-12,33	818,18
19143	BASE-M54	TOP LIM PAV	-17°41'32.760015"	-48°09'58.388521"	22K	800607,848	8041581,385	8041620,3293	800894,86	805,74	-12,33	818,07
19144	BASE-M54	TOP LIM PAV	-17°41'34.512530"	-48°09'58.431626"	22K	800605,766	8041527,493	8041566,4443	800893,58	805,71	-12,33	818,04
19145	BASE-M54	TOP LIM PAV	-17°41'33.837681"	-48°09'58.425328"	22K	800606,261	8041548,25	8041587,1941	800893,17	805,71	-12,33	818,04
19146	BASE-M54	TOP LIM PAV	-17°41'31.371923"	-48°09'58.412391"	22K	800606,861	8041562,572	8041601,5149	800894,15	805,67	-12,33	818,00
19147	BASE-M54	TOP LIM PAV	-17°41'31.449570"	-48°09'58.280012"	22K	800611,654	8041621,649	8041660,6217	800898,06	805,88	-12,33	818,21
19148	BASE-M54	TOP LIM PAV	-17°41'30.048573"	-48°09'58.095837"	22K	800617,733	8041664,665	8041703,698	800903,49	805,99	-12,33	818,32
19149	BASE-M54	TOP LIM PAV	-17°41'29.745768"	-48°09'58.046395"	22K	800619,331	8041673,958	8041713,0083	800904,95	806,02	-12,33	818,35
19150	BASE-M54	TOP LIM PAV	-17°41'29.560464"	-48°09'58.013999"	22K	800620,372	8041679,644	8041718,7058	800905,91	806,05	-12,33	818,38
19151	BASE-M54	TOP LIM PAV	-17°41'30.333025"	-48°09'58.141735"	22K	800616,248	8041655,935	8041694,952	800902,14	805,98	-12,33	818,31
19152	BASE-M54	TOP LIM PAV	-17°41'31.068860"	-48°09'58.238371"	22K	800613,058	8041633,342	8041672,3273	800899,29	805,90	-12,33	818,23
19153	BASE-M54	TOP LIM PAV	-17°41'30.835102"	-48°09'58.211585"	22K	800613,956	8041640,521	8041679,5147	800900,08	805,93	-12,33	818,26
19154	BASE-M54	TOP LIM PAV	-17°41'30.532552"	-48°09'58.170787"	22K	800615,299	8041649,81	8041688,8172	800901,28	805,98	-12,33	818,31
19155	BASE-M54	TOP LIM PAV	-17°41'41.609113"	-48°09'57.553165"	22K	800628,384	8041308,797	8041348,2409	800919,45	805,27	-12,33	817,60
19156	BASE-M54	TOP MEIO FI	-17°41'45.203067"	-48°09'55.592105"	22K	800684,544	8041137,369	8041237,7307	800977,42	804,60	-12,33	816,93
19157	BASE-M54	TOP LIM PAV	-17°41'44.823437"	-48°09'56.067844"	22K	800670,826	8041218,15	8041258,292	800963,22	804,92	-12,33	817,25
19158	BASE-M54	TOP LIM PAV	-17°41'44.823437"	-48°09'55.879998"	22K	800676,231	8041209,175	8041249,4041	800968,75	804,85	-12,33	817,18
19159	BASE-M54	TOP MEIO FI	-17°41'45.201640"	-48°09'55.578799"	22K	800684,937	8041197,407	8041237,7745	800977,63	804,62	-12,33	816,95
19160	BASE-M54	TOP MEIO FI	-17°41'45.127149"	-48°09'55.530352"	22K	800686,4	8041199,677	8041240,0647	800979,05	804,57	-12,33	816,90
19161	BASE-M54	TOP MEIO FI	-17°41'45.185971"	-48°09'55.556289"	22K	800685,608	8041197,879	8041238,2562	800978,29	804,60	-12,33	816,93
19162	BASE-M54	TOP MEIO FI	-17°41'45.197199"	-48°09'55.568390"	22K	800685,246	8041197,539	8041237,911	800977,93	804,62	-12,33	816,95
19163	BASE-M54	TOP LIM PAV	-17°41'44.915384"	-48°09'55.827004"	22K	800677,751	8041206,323	8041246,5768	800970,31	804,82	-12,33	817,15
19164	BASE-M54	TOP MEIO FI	-17°41'44.427907"	-48°09'56.133784"	22K	800668,931	8041221,455	8041263,7745	800961,27	805,01	-12,33	817,34
19165	BASE-M54	TOP MEIO FI	-17°41'44.449070"	-48°09'56.180671"	22K	800667,585	8041223,901	8041263,9906	800959,89	805,01	-12,33	817,34
19166	BASE-M54	TOP MEIO FI	-17°41'44.206715"	-48°09'56.268268"	22K	800665,068	8041228,319	8041268,3678	800957,31	805,05	-12,33	817,38
19167	BASE-M54	TOP MEIO FI	-17°41'44.464169"	-48°09'56.112391"	22K	800669,545	8041220,33	8041260,4514	800961,90	804,98	-12,33	817,31
19168	BASE-M54	TOP MEIO FI	-17°41'44.499012"	-48°09'56.026447"	22K	800672,063	8041219,22	8041259,3798	800964,44	804,83	-12,33	817,16
19169	BASE-M54	TOP MEIO FI	-17°41'44.492362"	-48°09'56.065689"	22K	800670,909	8041219,442	8041259,5844	800963,28	804,90	-12,33	817,23
19170	BASE-M54	TOP MEIO FI	-17°41'44.483413"	-48°09'56.092113"	22K	800670,134	8041219,729	8041259,8596	800962,50	804,91	-12,33	817,24
19171	BASE-M54	TOP MEIO FI	-17°41'44.908237"	-48°09'55.827320"	22K	800677,745	8041206,543	8041246,7966	800970,30	804,78	-12,33	817,11

19172	BASE-M54	TOP MEIO FI	-17°41'44.904823"	-48°09'55.825067"	22K	800677,813	8041206,647	8041246,9015	800970,37	804,76	-12,33	817,09
19173	BASE-M54	TOP MEIO FI	-17°41'44.894740"	-48°09'55.815594"	22K	800678,097	8041206,953	8041247,2116	800970,65	804,77	-12,33	817,10
19174	BASE-M54	TOP MEIO FI	-17°41'44.915384"	-48°09'55.827004"	22K	800677,751	8041206,323	8041246,5768	800970,31	804,82	-12,33	817,15
19175	BASE-M54	TOP LIM PAV	-17°41'45.192829"	-48°09'55.621501"	22K	800683,682	8041197,697	8041238,0455	800976,37	804,66	-12,33	816,99
19176	BASE-M54	TOP MEIO FI	-17°41'45.192829"	-48°09'55.621501"	22K	800683,682	8041197,697	8041238,0455	800976,37	804,66	-12,33	816,99
19177	BASE-M54	TOP MEIO FI	-17°41'45.067981"	-48°09'55.712554"	22K	800681,055	8041201,578	8041241,8846	800973,68	804,76	-12,33	817,09
19178	BASE-M54	TOP MEIO FI	-17°41'44.878045"	-48°09'55.773802"	22K	800679,337	8041207,448	8041247,7247	800971,88	804,75	-12,33	817,08
19179	BASE-M54	TOP MEIO FI	-17°41'44.970299"	-48°09'55.555029"	22K	800685,745	8041204,513	8041244,8875	800978,33	804,54	-12,33	816,87
19180	BASE-M54	TOP MEIO FI	-17°41'45.036163"	-48°09'55.525981"	22K	800686,571	8041202,474	8041242,8623	800979,18	804,55	-12,33	816,88
19181	BASE-M54	TOP MEIO FI	-17°41'45.065435"	-48°09'55.520333"	22K	800686,724	8041201,571	8041241,9622	800979,35	804,53	-12,33	816,86
19182	BASE-M54	TOP MEIO FI	-17°41'44.931299"	-48°09'55.580433"	22K	800685,014	8041205,724	8041246,0868	800977,58	804,56	-12,33	816,89
19183	BASE-M54	TOP MEIO FI	-17°41'44.875476"	-48°09'55.726396"	22K	800680,736	8041207,506	8041247,8036	800973,28	804,70	-12,33	817,03
19184	BASE-M54	TOP MEIO FI	-17°41'44.875751"	-48°09'55.702617"	22K	800681,437	8041207,487	8041247,7951	800973,98	804,65	-12,33	816,98
19185	BASE-M54	TOP MEIO FI	-17°41'44.898950"	-48°09'55.627505"	22K	800683,641	8041206,74	8041247,0815	800976,19	804,63	-12,33	816,96
19186	BASE-M54	TOP MEIO FI	-17°41'44.027502"	-48°09'56.378727"	22K	800661,894	8041233,881	8041273,8785	800954,05	805,08	-12,33	817,41
19187	BASE-M54	TOP MEIO FI	-17°41'41.982306"	-48°09'57.190765"	22K	800638,897	8041297,156	8041336,7652	800930,13	805,05	-12,33	817,38
19188	BASE-M54	TOP MEIO FI	-17°41'42.379477"	-48°09'56.987555"	22K	800644,705	8041284,848	8041324,5527	800936,12	805,05	-12,33	817,38
19189	BASE-M54	TOP MEIO FI	-17°41'42.743925"	-48°09'56.816772"	22K	800649,572	8041273,561	8041313,3463	800941,15	805,05	-12,33	817,38
19190	BASE-M54	TOP MEIO FI	-17°41'41.967221"	-48°09'57.233497"	22K	800637,644	8041297,639	8041337,2291	800928,87	805,08	-12,33	817,41
19191	BASE-M54	TOP MEIO FI	-17°41'42.025147"	-48°09'57.321205"	22K	800635,031	8041295,896	8041335,4483	800926,28	805,16	-12,33	817,49
19192	BASE-M54	TOP MEIO FI	-17°41'41.974722"	-48°09'57.271227"	22K	800636,528	8041297,425	8041336,9986	800927,76	805,10	-12,33	817,43
19193	BASE-M54	TOP MEIO FI	-17°41'41.964063"	-48°09'57.253420"	22K	800637,058	8041297,745	8041337,3263	800928,28	805,08	-12,33	817,41
19194	BASE-M54	TOP MEIO FI	-17°41'43.448473"	-48°09'56.470704"	22K	800659,45	8041251,734	8041291,6823	800951,35	804,87	-12,33	817,20
19195	BASE-M54	TOP MEIO FI	-17°41'44.494124"	-48°09'55.989523"	22K	800673,154	8041219,354	8041259,53	800965,52	804,77	-12,33	817,10
19196	BASE-M54	TOP MEIO FI	-17°41'44.496514"	-48°09'55.999728"	22K	800672,852	8041219,285	8041259,4565	800965,22	804,79	-12,33	817,12
19197	BASE-M54	TOP LIM PAV	-17°41'41.874970"	-48°09'57.443484"	22K	800631,495	8041300,57	8041340,0662	800922,68	805,21	-12,33	817,54
19198	BASE-M54	TOP MEIO FI	-17°41'44.489569"	-48°09'55.971247"	22K	800673,695	8041219,486	8041259,6699	800966,06	804,74	-12,33	817,07
19199	BASE-M54	TOP MEIO FI	-17°41'43.576065"	-48°09'56.405315"	22K	800661,319	8041247,78	8041287,7591	800953,27	804,84	-12,33	817,17
19200	BASE-M54	TOP MEIO FI	-17°41'44.434204"	-48°09'55.991176"	22K	800673,133	8041221,198	8041261,3723	800965,48	804,86	-12,33	817,19
19201	BASE-M54	TOP MEIO FI	-17°41'44.480260"	-48°09'55.972682"	22K	800673,657	8041219,773	8041259,9562	800966,02	804,77	-12,33	817,10
19202	BASE-M54	TOP MEIO FI	-17°41'43.495384"	-48°09'56.684952"	22K	800653,111	8041250,386	8041290,2406	800945,03	805,11	-12,33	817,44
19203	BASE-M54	TOP MEIO FI	-17°41'43.398013"	-48°09'56.736029"	22K	800651,65	8041253,404	8041293,2346	800943,53	805,13	-12,33	817,46
19204	BASE-M54	TOP MEIO FI	-17°41'43.256037"	-48°09'56.811513"	22K	800649,49	8041257,805	8041297,6003	800941,30	805,13	-12,33	817,46
19205	BASE-M54	TOP MEIO FI	-17°41'43.583229"	-48°09'56.638331"	22K	800654,445	8041247,663	8041287,5395	800946,41	805,12	-12,33	817,45
19206	BASE-M54	TOP MEIO FI	-17°41'43.938461"	-48°09'56.432556"	22K	800660,348	8041236,644	8041276,6164	800952,47	805,07	-12,33	817,40
19207	BASE-M54	TOP MEIO FI	-17°41'43.789719"	-48°09'56.521340"	22K	800657,799	8041241,259	8041281,1901	800949,85	805,08	-12,33	817,41
19208	BASE-M54	TOP MEIO FI	-17°41'43.675727"	-48°09'56.589737"	22K	800655,835	8041244,796	8041284,6953	800947,84	805,11	-12,33	817,44
19209	BASE-M54	TOP MEIO FI	-17°41'43.158139"	-48°09'56.862125"	22K	800648,043	8041260,839	8041300,6105	800939,81	805,17	-12,33	817,50
19210	BASE-M54	TOP MEIO FI	-17°41'42.069579"	-48°09'57.356898"	22K	800633,958	8041294,545	8041334,0823	800925,23	805,18	-12,33	817,51
19211	BASE-M54	TOP MEIO FI	-17°41'42.064168"	-48°09'57.355898"	22K	800633,99	8041294,711	8041334,2486	800925,26	805,18	-12,33	817,51
19212	BASE-M54	TOP MEIO FI	-17°41'42.050925"	-48°09'57.345999"	22K	800634,288	8041295,114	8041334,6558	800925,55	805,19	-12,33	817,52
19213	BASE-M54	TOP MEIO FI	-17°41'42.373598"	-48°09'57.229084"	22K	800637,586	8041285,136	8041324,7341	800929,00	805,27	-12,33	817,60
19214	BASE-M54	TOP MEIO FI	-17°41'42.899274"	-48°09'56.996759"	22K	800644,193	8041268,862	8041308,5703	800935,84	805,18	-12,33	817,51
19215	BASE-M54	TOP MEIO FI	-17°41'42.685754"	-48°09'57.090697"	22K	800641,522	8041275,472	8041315,1357	800933,08	805,18	-12,33	817,51
19216	BASE-M54	TOP MEIO FI	-17°41'42.452204"	-48°09'57.195496"	22K	800638,54	8041282,703	8041322,3171	800929,99	805,23	-12,33	817,56
19217	BASE-M54	TOP LIM PAV	-17°40'16.955411"	-48°10'03.832072"	22K	800482,378	8043915,708	8043951,1306	800734,64	835,68	-12,34	848,02
19218	BASE-M54	TOP SARIETA	-17°39'37.990885"	-48°10'38.899870"	22K	799466,171	8045129,833	8045149,2507	799701,03	811,65	-12,34	823,99
19219	BASE-M54	TOP SARIETA	-17°39'38.114224"	-48°10'38.777741"	22K	799469,716	8045125,985	8045145,4582	799704,63	811,35	-12,34	823,69
19220	BASE-M54	TOP SARIETA	-17°39'38.199359"	-48°10'38.691371"	22K	799472,224	8045123,328	8045142,8405	799707,18	811,15	-12,34	823,49
19221	BASE-M54	TOP SARIETA	-17°39'37.877525"	-48°10'39.010551"	22K	799462,959	8045133,369	8045152,7364	799697,77	811,91	-12,35	824,26
19222	BASE-M54	TOP SARIETA	-17°39'37.546203"	-48°10'39.336831"	22K	799453,489	8045143,705	8045162,924	799688,15	812,76	-12,35	825,11

19223	BASE-M54	TOP SARIETA	-17°39'37,732473"	-48°10'39,153262"	799458,817	8045137,894	8045157,1965	799693,57	812,26	-12,35	824,61
19224	BASE-M54	TOP SARIETA	-17°39'37,795095"	-48°10'39,090606"	799460,636	8045135,94	8045155,2709	799695,41	812,09	-12,35	824,44
19225	BASE-M54	TOP SARIETA	-17°39'38,235108"	-48°10'38,656736"	799473,229	8045122,213	8045141,7412	799708,20	811,09	-12,34	823,43
19226	BASE-M54	TOP SARIETA	-17°39'36,445365"	-48°10'40,421092"	799422,019	8045178,047	8045196,7729	799656,19	815,24	-12,35	827,59
19227	BASE-M54	TOP SARIETA	-17°39'35,994855"	-48°10'40,846172"	799409,69	8045192,093	8045210,6254	799643,67	815,97	-12,35	828,32
19228	BASE-M54	TOP SARIETA	-17°39'35,736502"	-48°10'41,092408"	799402,547	8045200,149	8045218,5693	799636,41	816,36	-12,35	828,71
19229	BASE-M54	TOP SARIETA	-17°39'36,551179"	-48°10'40,321346"	799424,912	8045174,748	8045193,5194	799659,14	815,05	-12,35	827,40
19230	BASE-M54	TOP SARIETA	-17°39'37,718945"	-48°10'39,200504"	799457,43	8045138,331	8045157,6125	799692,17	812,47	-12,35	824,82
19231	BASE-M54	TOP SARIETA	-17°39'37,231116"	-48°10'39,673164"	799443,715	8045153,546	8045172,6124	799678,24	813,66	-12,35	826,01
19232	BASE-M54	TOP SARIETA	-17°39'36,911553"	-48°10'39,980712"	799434,792	8045163,512	8045182,4385	799669,18	814,34	-12,35	826,69
19233	BASE-M54	TOP SARIETA	-17°39'35,349883"	-48°10'42,759558"	799392,969	8045212,188	8045230,4571	799626,66	816,72	-12,35	829,07
19234	BASE-M54	TOP SARIETA	-17°39'35,484876"	-48°10'41,297678"	799396,609	8045207,98	8045226,3063	799630,36	816,55	-12,35	828,90
19235	BASE-M54	TOP SARIETA	-17°39'35,672162"	-48°10'41,121385"	799401,722	8045202,141	8045220,5476	799635,55	816,30	-12,35	828,65
19236	BASE-M54	TOP SARIETA	-17°39'35,156322"	-48°10'41,608552"	799387,592	8045218,224	8045236,4088	799621,19	816,92	-12,35	829,27
19237	BASE-M54	TOP SARIETA	-17°39'33,936678"	-48°10'42,759558"	799354,208	8045256,25	8045273,9106	799587,27	818,03	-12,35	830,38
19238	BASE-M54	TOP SARIETA	-17°39'34,642043"	-48°10'42,088945"	799373,661	8045234,256	8045252,2219	799607,03	817,45	-12,35	829,80
19239	BASE-M54	TOP SARIETA	-17°39'34,926860"	-48°10'41,824700"	799381,323	8045225,378	8045243,4643	799614,82	817,19	-12,35	829,54
19240	BASE-M54	TOP SARIETA	-17°39'35,875430"	-48°10'40,928431"	799407,319	8045195,803	8045214,2974	799641,24	816,02	-12,35	828,37
19241	BASE-M54	TOP SARIETA	-17°39'36,771883"	-48°10'40,081597"	799431,881	8045167,853	8045186,7331	799666,20	814,45	-12,35	826,80
19242	BASE-M54	TOP SARIETA	-17°39'36,970775"	-48°10'39,891830"	799437,386	8045161,651	8045180,6174	799671,80	814,05	-12,35	826,40
19243	BASE-M54	TOP SARIETA	-17°39'37,298524"	-48°10'39,577068"	799446,518	8045151,43	8045170,5397	799681,07	813,35	-12,35	825,70
19244	BASE-M54	TOP SARIETA	-17°39'36,626835"	-48°10'40,220035"	799427,865	8045172,376	8045191,193	799662,12	814,77	-12,35	827,12
19245	BASE-M54	TOP SARIETA	-17°39'36,057401"	-48°10'40,757782"	799412,268	8045190,13	8045208,7022	799646,27	815,75	-12,35	828,10
19246	BASE-M54	TOP SARIETA	-17°39'36,323749"	-48°10'40,506946"	799419,543	8045181,826	8045200,5124	799653,66	815,32	-12,35	827,67
19247	BASE-M54	TOP SARIETA	-17°39'36,454595"	-48°10'40,384633"	799423,09	8045177,747	8045196,4891	799657,27	815,10	-12,35	827,45
19248	BASE-M54	TOP SARIETA	-17°39'35,259781"	-48°10'41,544106"	799389,445	8045215,013	8045233,2276	799623,09	816,96	-12,35	829,31
19249	BASE-M54	TOP SARIETA	-17°39'30,152241"	-48°10'45,603793"	799272,067	8045373,92	8045390,2744	799503,43	817,19	-12,35	829,54
19250	BASE-M54	TOP SARIETA	-17°39'29,873221"	-48°10'45,734992"	799268,326	8045382,561	8045398,8536	799499,56	816,93	-12,35	829,28
19251	BASE-M54	TOP SARIETA	-17°39'29,820380"	-48°10'45,761179"	799267,578	8045384,198	8045400,4783	799498,79	816,90	-12,35	829,25
19252	BASE-M54	TOP SARIETA	-17°39'30,241263"	-48°10'45,561784"	799273,265	8045371,163	8045387,5372	799504,67	817,27	-12,35	829,62
19253	BASE-M54	TOP SARIETA	-17°39'30,820023"	-48°10'45,241182"	799282,454	8045353,218	8045369,7416	799514,12	817,64	-12,35	829,99
19254	BASE-M54	TOP SARIETA	-17°39'30,564846"	-48°10'45,391608"	799278,135	8045361,134	8045377,5877	799509,68	817,50	-12,35	829,85
19255	BASE-M54	TOP SARIETA	-17°39'30,407998"	-48°10'45,473432"	799275,794	8045365,995	8045382,4104	799507,27	817,38	-12,35	829,73
19256	BASE-M54	TOP SARIETA	-17°39'29,575936"	-48°10'45,875664"	799264,314	8045391,768	8045407,9944	799495,41	816,74	-12,35	829,09
19257	BASE-M54	TOP SARIETA	-17°39'28,151365"	-48°10'46,405741"	799249,336	8045435,824	8045451,7965	799479,79	815,56	-12,35	827,91
19258	BASE-M54	TOP LIM PAV	-17°39'27,809568"	-48°10'46,507197"	799246,501	8045446,383	8045462,3059	799476,80	815,31	-12,35	827,66
19259	BASE-M54	TOP LIM PAV	-17°39'27,527397"	-48°10'46,584192"	799244,36	8045455,097	8045470,982	799474,53	815,06	-12,35	827,41
19260	BASE-M54	TOP SARIETA	-17°39'28,424799"	-48°10'46,322508"	799251,665	8045427,376	8045443,3891	799482,24	815,77	-12,35	828,12
19261	BASE-M54	TOP SARIETA	-17°39'29,382431"	-48°10'45,958330"	799261,965	8045397,757	8045418,886	799492,98	816,61	-12,35	828,96
19262	BASE-M54	TOP SARIETA	-17°39'29,141526"	-48°10'46,058926"	799259,109	8045405,212	8045421,3515	799490,01	816,38	-12,35	828,73
19263	BASE-M54	TOP SARIETA	-17°39'28,699383"	-48°10'46,224303"	799254,435	8045418,886	8045434,9463	799485,14	816,01	-12,35	828,36
19264	BASE-M54	TOP SARIETA	-17°39'32,949679"	-48°10'43,692024"	799327,162	8045287,023	8045304,2591	799559,78	818,44	-12,35	830,79
19265	BASE-M54	TOP SARIETA	-17°39'32,530775"	-48°10'44,047570"	799316,869	8045300,066	8045317,1396	799549,30	818,38	-12,35	830,73
19266	BASE-M54	TOP SARIETA	-17°39'32,315689"	-48°10'44,223515"	799311,779	8045306,76	8045323,753	799544,11	818,31	-12,35	830,66
19267	BASE-M54	TOP SARIETA	-17°39'33,571898"	-48°10'43,133080"	799343,36	8045267,636	8045285,127	799576,25	818,38	-12,35	830,73
19268	BASE-M54	TOP SARIETA	-17°39'34,878742"	-48°10'41,903608"	799379,018	8045226,893	8045244,9439	799612,50	817,42	-12,35	829,77
19269	BASE-M54	TOP SARIETA	-17°39'34,537008"	-48°10'42,227131"	799369,634	8045237,548	8045255,4516	799602,96	817,77	-12,35	830,12
19270	BASE-M54	TOP SARIETA	-17°39'34,177875"	-48°10'42,570489"	799359,673	8045248,747	8045266,4943	799592,84	818,06	-12,35	830,41
19271	BASE-M54	TOP SARIETA	-17°39'32,193749"	-48°10'44,320833"	799308,965	8045310,554	8045327,5025	799541,24	818,33	-12,35	830,68
19272	BASE-M54	TOP SARIETA	-17°39'31,388922"	-48°10'44,890352"	799292,539	8045335,563	8045352,2492	799524,46	817,99	-12,35	830,34
19273	BASE-M54	TOP SARIETA	-17°39'31,245987"	-48°10'44,983555"	799289,856	8045340,001	8045356,6441	799521,71	817,95	-12,35	830,30

19274	BASE-M54	TOP SARIETA	-17°39'31,009744"	-48°10'45,132635"	22K	799285,568	8045347,334	8045363,9081	799517,32	817,79	-12,35	830,14
19275	BASE-M54	TOP SARIETA	-17°39'31,518187"	-48°10'44,804788"	22K	799295,003	8045331,549	8045348,2747	799526,98	818,06	-12,35	830,41
19276	BASE-M54	TOP SARIETA	-17°39'31,987838"	-48°10'44,474662"	22K	799304,523	8045316,956	8045333,8338	799536,71	818,25	-12,35	830,60
19277	BASE-M54	TOP SARIETA	-17°39'31,856719"	-48°10'44,4571140"	22K	799301,738	8045321,032	8045337,8654	799533,87	818,21	-12,35	830,56
19278	BASE-M54	TOP SARIETA	-17°39'31,687305"	-48°10'44,688051"	22K	799298,368	8045326,295	8045343,0745	799530,42	818,11	-12,35	830,46
19279	BASE-M54	TOP SARIETA	-17°39'33,758842"	-48°10'42,926107"	22K	799349,378	8045261,794	8045279,3788	799582,36	818,10	-12,35	830,45
19280	BASE-M54	TOP SARIETA	-17°39'28,847006"	-48°10'46,145201"	22K	799256,7	8045414,31	8045430,4072	799487,47	816,19	-12,35	828,54
19281	BASE-M54	TOP SARIETA	-17°39'28,692553"	-48°10'46,201352"	22K	799255,115	8045419,086	8045435,1563	799485,81	816,01	-12,35	828,36
19282	BASE-M54	TOP SARIETA	-17°39'28,488656"	-48°10'46,273397"	22K	799253,084	8045425,39	8045441,4256	799483,69	815,81	-12,35	828,16
19283	BASE-M54	TOP SARIETA	-17°39'28,972493"	-48°10'46,098012"	22K	799258,034	8045410,429	8045426,5488	799488,86	816,34	-12,35	828,68
19284	BASE-M54	TOP SARIETA	-17°39'30,229782"	-48°10'45,538702"	22K	799273,951	8045371,506	8045387,8901	799505,35	817,23	-12,35	829,58
19285	BASE-M54	TOP SARIETA	-17°39'29,991212"	-48°10'45,652486"	22K	799270,705	8045378,895	8045395,2256	799501,99	817,06	-12,35	829,41
19286	BASE-M54	TOP SARIETA	-17°39'29,468558"	-48°10'45,891241"	22K	799263,904	8045395,078	8045411,296	799494,95	816,60	-12,35	828,95
19287	BASE-M54	TOP SARIETA	-17°39'28,262185"	-48°10'46,344540"	22K	799251,09	8045432,388	8045448,3891	799481,59	815,59	-12,35	827,94
19288	BASE-M54	TOP SARIETA	-17°39'28,473802"	-48°10'46,287192"	22K	799252,684	8045425,853	8045431,8824	799483,28	815,61	-12,35	827,96
19289	BASE-M54	TOP SARIETA	-17°39'28,786773"	-48°10'46,174962"	22K	799255,85	8045416,176	8045432,2593	799486,59	815,94	-12,35	828,29
19290	BASE-M54	TOP SARIETA	-17°39'29,226739"	-48°10'46,000565"	22K	799260,791	8045402,565	8045418,7314	799491,73	816,24	-12,35	828,59
19291	BASE-M54	TOP SARIETA	-17°39'28,266682"	-48°10'46,349827"	22K	799250,932	8045432,252	8045448,2508	799481,44	815,47	-12,35	827,82
19292	BASE-M54	TOP SARIETA	-17°39'28,185575"	-48°10'46,368011"	22K	799250,433	8045434,755	8045450,7446	799480,90	815,54	-12,35	827,89
19293	BASE-M54	TOP SARIETA	-17°39'28,182493"	-48°10'46,372942"	22K	799250,289	8045434,852	8045450,8394	799480,76	815,46	-12,35	827,81
19294	BASE-M54	TOP SARIETA	-17°39'28,199732"	-48°10'46,369147"	22K	799250,393	8045434,32	8045450,3093	799480,87	815,42	-12,35	827,77
19295	BASE-M54	TOP SARIETA	-17°39'32,545930"	-48°10'44,004881"	22K	799318,121	8045299,581	8045316,6736	799550,56	818,41	-12,35	830,76
19296	BASE-M54	TOP SARIETA	-17°39'32,416942"	-48°10'44,111735"	22K	799315,029	8045303,596	8045320,6397	799547,41	818,39	-12,35	830,74
19297	BASE-M54	TOP SARIETA	-17°39'32,321937"	-48°10'44,187645"	22K	799312,834	8045306,552	8045323,5609	799545,17	818,37	-12,35	830,72
19298	BASE-M54	TOP SARIETA	-17°39'32,627864"	-48°10'43,937856"	22K	799320,06	8045297,031	8045314,1542	799552,53	818,44	-12,35	830,79
19299	BASE-M54	TOP SARIETA	-17°39'33,462487"	-48°10'43,190531"	22K	799341,716	8045271,027	8045288,4911	799574,56	818,47	-12,35	830,82
19300	BASE-M54	TOP SARIETA	-17°39'33,110427"	-48°10'43,508042"	22K	799332,514	8045281,997	8045299,3163	799565,20	818,54	-12,35	830,89
19301	BASE-M54	TOP SARIETA	-17°39'32,963959"	-48°10'43,638159"	22K	799328,744	8045286,56	8045303,82	799561,37	818,56	-12,35	830,91
19302	BASE-M54	TOP SARIETA	-17°39'32,061958"	-48°10'44,388567"	22K	799307,028	8045314,638	8045331,5547	799539,25	818,28	-12,35	830,63
19303	BASE-M54	TOP SARIETA	-17°39'30,933345"	-48°10'45,145898"	22K	799285,212	8045349,69	8045366,2572	799516,92	817,72	-12,35	830,07
19304	BASE-M54	TOP SARIETA	-17°39'30,609835"	-48°10'45,330246"	22K	799279,924	8045359,723	8045376,2044	799511,49	817,47	-12,35	829,82
19305	BASE-M54	TOP SARIETA	-17°39'30,405776"	-48°10'45,445391"	22K	799276,622	8045366,051	8045382,4787	799508,10	817,40	-12,35	829,75
19306	BASE-M54	TOP SARIETA	-17°39'31,257990"	-48°10'44,943221"	22K	799291,04	8045339,614	8045356,275	799522,90	817,95	-12,35	830,30
19307	BASE-M54	TOP SARIETA	-17°39'31,938460"	-48°10'44,481570"	22K	799304,342	8045318,478	8045335,352	799536,51	818,24	-12,35	830,59
19308	BASE-M54	TOP SARIETA	-17°39'31,680337"	-48°10'44,655439"	22K	799299,333	8045326,495	8045343,2888	799531,38	818,19	-12,35	830,54
19309	BASE-M54	TOP SARIETA	-17°39'31,569446"	-48°10'44,732138"	22K	799297,122	8045329,94	8045346,6984	799529,12	818,18	-12,35	830,53
19310	BASE-M54	TOP SARIETA	-17°39'29,518863"	-48°10'45,880928"	22K	799264,185	8045393,526	8045409,7493	799495,26	816,54	-12,35	828,89
19311	BASE-M54	TOP SARIETA	-17°39'32,688590"	-48°10'43,890320"	22K	799321,434	8045295,142	8045312,287	799553,93	818,34	-12,35	830,69
19312	BASE-M54	TOP SARIETA	-17°39'32,753477"	-48°10'43,833699"	22K	799323,074	8045293,121	8045310,2919	799555,60	818,39	-12,35	830,74
19313	BASE-M54	TOP SARIETA	-17°39'32,916601"	-48°10'43,690776"	22K	799327,214	8045288,04	8045305,2761	799559,82	818,42	-12,35	830,77
19314	BASE-M54	TOP SARIETA	-17°39'32,654615"	-48°10'43,921773"	22K	799320,522	8045296,201	8045313,3317	799553,01	818,30	-12,35	830,65
19315	BASE-M54	TOP SARIETA	-17°39'31,956577"	-48°10'44,475421"	22K	799304,515	8045317,918	8045334,795	799536,69	818,09	-12,35	830,44
19316	BASE-M54	TOP SARIETA	-17°39'32,126122"	-48°10'44,347284"	22K	799308,216	8045312,646	8045329,5818	799540,46	818,16	-12,35	830,51
19317	BASE-M54	TOP SARIETA	-17°39'32,428040"	-48°10'44,108104"	22K	799315,137	8045303,253	8045320,2984	799547,51	818,26	-12,35	830,61
19318	BASE-M54	TOP SARIETA	-17°39'33,001583"	-48°10'43,614074"	22K	799329,437	8045285,392	8045302,6631	799562,08	818,37	-12,35	830,72
19319	BASE-M54	TOP SARIETA	-17°39'33,475204"	-48°10'43,190977"	22K	799341,697	8045270,636	8045288,1001	799574,55	818,25	-12,35	830,60
19320	BASE-M54	TOP SARIETA	-17°39'33,595561"	-48°10'43,078458"	22K	799344,96	8045266,884	8045284,3994	799577,87	818,18	-12,35	830,53
19321	BASE-M54	TOP SARIETA	-17°39'33,659968"	-48°10'43,017878"	22K	799346,717	8045264,876	8045282,419	799579,65	818,15	-12,35	830,50
19322	BASE-M54	TOP SARIETA	-17°39'33,354657"	-48°10'43,299260"	22K	799338,559	8045274,392	8045291,8067	799571,36	818,30	-12,35	830,65
19323	BASE-M54	TOP SARIETA	-17°39'33,069201"	-48°10'43,555240"	22K	799331,141	8045283,286	8045300,584	799563,81	818,34	-12,35	830,69
19324	BASE-M54	TOP SARIETA	-17°39'33,186246"	-48°10'43,449826"	22K	799334,196	8045279,639	8045296,9851	799566,92	818,33	-12,35	830,68

19325	BASE-M54	TOP SARIETA	-17°39'33.250653"	-48°10'43.393756"	22K	799335,82	8045277,633	8045295,0047	799568,57	818,32	-12,35	830,67
19326	BASE-M54	TOP SARIETA	-17°39'30.324968"	-48°10'45.498021"	22K	799275,107	8045368,56	8045384,9634	799506,54	817,15	-12,35	829,50
19327	BASE-M54	TOP SARIETA	-17°39'30.366417"	-48°10'45.475470"	22K	799275,753	8045367,275	8045383,6889	799507,21	817,17	-12,35	829,52
19328	BASE-M54	TOP SARIETA	-17°39'30.443176"	-48°10'45.435212"	22K	799276,905	8045364,896	8045381,3288	799508,40	817,22	-12,35	829,57
19329	BASE-M54	TOP SARIETA	-17°39'30.238385"	-48°10'45.542434"	22K	799277,837	8045371,243	8045387,6256	799505,24	817,09	-12,35	829,44
19330	BASE-M54	TOP SARIETA	-17°39'29.757365"	-48°10'45.773758"	22K	799267,236	8045386,142	8045402,4159	799498,42	816,69	-12,35	829,04
19331	BASE-M54	TOP SARIETA	-17°39'29.910179"	-48°10'45.698474"	22K	799269,386	8045381,408	8045397,7172	799500,64	816,80	-12,35	829,15
19332	BASE-M54	TOP SARIETA	-17°39'30.065713"	-48°10'45.624775"	22K	799271,488	8045376,591	8045392,9349	799502,81	816,92	-12,35	829,27
19333	BASE-M54	TOP SARIETA	-17°39'30.497704"	-48°10'45.406557"	22K	799277,725	8045363,206	8045379,6522	799509,24	817,26	-12,35	829,61
19334	BASE-M54	TOP SARIETA	-17°39'31.131180"	-48°10'45.034207"	22K	799288,415	8045343,555	8045360,1742	799520,22	817,72	-12,35	830,07
19335	BASE-M54	TOP SARIETA	-17°39'31.293508"	-48°10'44.930936"	22K	799291,386	8045338,516	8045355,183	799523,26	817,82	-12,35	830,17
19336	BASE-M54	TOP SARIETA	-17°39'31.547477"	-48°10'44.752961"	22K	799296,518	8045330,625	8045347,374	799528,51	817,97	-12,35	830,32
19337	BASE-M54	TOP SARIETA	-17°39'30.934980"	-48°10'45.156338"	22K	799284,924	8045349,644	8045366,2069	799516,64	817,61	-12,35	829,96
19338	BASE-M54	TOP SARIETA	-17°39'30.583380"	-48°10'45.357886"	22K	799279,121	8045360,549	8045377,0178	799510,68	817,32	-12,35	829,67
19339	BASE-M54	TOP SARIETA	-17°39'30.667718"	-48°10'45.308829"	22K	799280,529	8045357,933	8045374,4246	799512,12	817,41	-12,35	829,76
19340	BASE-M54	TOP SARIETA	-17°39'30.766793"	-48°10'45.253778"	22K	799282,107	8045354,861	8045371,3783	799513,74	817,48	-12,35	829,83
19341	BASE-M54	TOP SARIETA	-17°39'21.438080"	-48°10'46.515499"	22K	799249,185	8045642,385	8045658,2116	799476,56	810,44	-12,35	822,79
19342	BASE-M54	TOP SARIETA	-17°39'21.011728"	-48°10'46.403502"	22K	799252,684	8045655,451	8045671,3207	799479,86	810,16	-12,35	822,51
19343	BASE-M54	TOP SARIETA	-17°39'20.657933"	-48°10'46.296037"	22K	799256,016	8045666,287	8045682,1988	799483,03	809,94	-12,35	822,29
19344	BASE-M54	TOP SARIETA	-17°39'21.773772"	-48°10'46.596018"	22K	799246,656	8045632,094	8045647,8901	799474,19	810,69	-12,35	823,04
19345	BASE-M54	TOP SARIETA	-17°39'22.588088"	-48°10'46.756729"	22K	799241,542	8045607,115	8045622,8523	799469,45	811,33	-12,35	823,68
19346	BASE-M54	TOP SARIETA	-17°39'22.306241"	-48°10'46.706497"	22K	799243,153	8045615,763	8045631,5183	799470,93	811,09	-12,35	823,44
19347	BASE-M54	TOP SARIETA	-17°39'22.030611"	-48°10'46.652337"	22K	799244,877	8045624,218	8045639,9931	799472,53	810,89	-12,35	823,24
19348	BASE-M54	TOP SARIETA	-17°39'20.355243"	-48°10'46.195540"	22K	799259,119	8045675,554	8045691,5056	799485,99	809,74	-12,35	822,09
19349	BASE-M54	TOP SARIETA	-17°39'18.727176"	-48°10'45.566438"	22K	799278,421	8045725,359	8045741,5636	799504,54	809,19	-12,35	821,54
19350	BASE-M54	TOP SARIETA	-17°39'18.469690"	-48°10'45.462660"	22K	799281,6	8045733,234	8045749,4805	799507,60	809,16	-12,35	821,51
19351	BASE-M54	TOP SARIETA	-17°39'18.267948"	-48°10'45.383340"	22K	799284,03	8045739,405	8045755,6835	799509,93	809,11	-12,35	821,46
19352	BASE-M54	TOP SARIETA	-17°39'18.865696"	-48°10'45.621141"	22K	799276,744	8045721,122	8045737,3046	799502,93	809,19	-12,35	821,54
19353	BASE-M54	TOP SARIETA	-17°39'20.105641"	-48°10'46.106558"	22K	799261,858	8045683,193	8045699,1801	799488,62	809,62	-12,35	821,97
19354	BASE-M54	TOP SARIETA	-17°39'19.950752"	-48°10'46.050652"	22K	799263,578	8045687,933	8045703,9425	799490,26	809,57	-12,35	821,92
19355	BASE-M54	TOP SARIETA	-17°39'19.161898"	-48°10'45.740726"	22K	799273,081	8045712,063	8045728,1973	799499,40	809,28	-12,35	821,63
19356	BASE-M54	TOP SARIETA	-17°39'24.150440"	-48°10'46.905849"	22K	799236,426	8045559,12	8045574,8144	799465,05	812,75	-12,35	825,10
19357	BASE-M54	TOP SARIETA	-17°39'24.285625"	-48°10'46.909337"	22K	799236,261	8045554,963	8045570,6578	799464,95	812,88	-12,35	825,23
19358	BASE-M54	TOP SARIETA	-17°39'24.442567"	-48°10'46.911163"	22K	799236,135	8045550,136	8045565,8323	799464,89	812,96	-12,35	825,31
19359	BASE-M54	TOP SARIETA	-17°39'24.008942"	-48°10'46.901951"	22K	799236,606	8045563,471	8045579,165	799465,17	812,64	-12,35	824,99
19360	BASE-M54	TOP SARIETA	-17°39'23.417440"	-48°10'46.855087"	22K	799238,26	8045581,646	8045597,352	799466,55	812,22	-12,35	824,57
19361	BASE-M54	TOP SARIETA	-17°39'23.638306"	-48°10'46.878296"	22K	799237,474	8045574,862	8045590,5611	799465,86	812,38	-12,35	824,73
19362	BASE-M54	TOP SARIETA	-17°39'23.812697"	-48°10'46.890938"	22K	799237,021	8045569,503	8045585,199	799465,49	812,49	-12,35	824,84
19363	BASE-M54	TOP SARIETA	-17°39'24.537555"	-48°10'46.911175"	22K	799236,091	8045547,214	8045562,9117	799464,89	813,00	-12,35	825,35
19364	BASE-M54	TOP SARIETA	-17°39'23.578008"	-48°10'46.878558"	22K	799237,494	8045576,717	8045592,4151	799465,86	812,11	-12,35	824,46
19365	BASE-M54	TOP SARIETA	-17°39'23.314884"	-48°10'46.850969"	22K	799238,428	8045584,799	8045600,5054	799466,67	811,94	-12,35	824,29
19366	BASE-M54	TOP SARIETA	-17°39'22.877512"	-48°10'46.800265"	22K	799240,125	8045598,231	8045613,9533	799468,16	811,60	-12,35	823,95
19367	BASE-M54	TOP SARIETA	-17°39'23.969758"	-48°10'46.905648"	22K	799236,515	8045564,678	8045580,3698	799465,06	812,39	-12,35	824,74
19368	BASE-M54	TOP SARIETA	-17°39'24.595597"	-48°10'46.912271"	22K	799236,032	8045545,429	8045561,127	799464,86	813,03	-12,35	825,38
19369	BASE-M54	TOP SARIETA	-17°39'24.584021"	-48°10'46.918860"	22K	799235,843	8045545,788	8045561,483	799464,67	812,86	-12,35	825,21
19370	BASE-M54	TOP SARIETA	-17°39'24.360791"	-48°10'46.916710"	22K	799236,009	8045552,654	8045568,3467	799464,73	812,71	-12,35	825,06
19371	BASE-M54	TOP SARIETA	-17°39'18.247220"	-48°10'45.370611"	22K	799284,417	8045740,037	8045756,3208	799510,31	809,07	-12,35	821,42
19372	BASE-M54	TOP LIM PAV	-17°39'10.312126"	-48°10'42.190341"	22K	799381,859	8045982,733	8046000,3	799604,07	822,53	-12,34	834,87
19373	BASE-M54	TOP LIM PAV	-17°39'09.901526"	-48°10'42.032902"	22K	799386,986	8045995,29	8046012,9246	799609,01	823,50	-12,34	835,84
19374	BASE-M54	TOP LIM PAV	-17°39'09.295280"	-48°10'42.775171"	22K	799394,571	8046013,83	8046031,5648	799616,31	824,88	-12,34	837,22
19375	BASE-M54	TOP LIM PAV	-17°39'10.640816"	-48°10'42.322132"	22K	799377,821	8045972,68	8045990,1938	799600,18	821,76	-12,34	834,10

19376	BASE-M54	TOP LIM PAV	-17°39'12,443472"	-48°10'43,052526"	22K	799355,451	8045917,549	8045934,7678	799578,65	817,71	-12,35	830,06
19377	BASE-M54	TOP LIM PAV	-17°39'12,064126"	-48°10'42,899654"	22K	799360,134	8045929,151	8045946,4316	799583,16	818,58	-12,34	830,92
19378	BASE-M54	TOP LIM PAV	-17°39'11,080789"	-48°10'42,499862"	22K	799372,377	8045959,224	8045976,6661	799594,94	820,78	-12,34	833,12
19379	BASE-M54	TOP LIM PAV	-17°39'08,831918"	-48°10'41,584956"	22K	799400,394	8046028	8046045,8117	799621,92	825,97	-12,34	838,31
19380	BASE-M54	TOP SARIETA	-17°39'07,765738"	-48°10'41,159300"	22K	799413,438	8046060,61	8046078,5933	799634,47	828,08	-12,34	840,42
19381	BASE-M54	TOP SARIETA	-17°39'07,321353"	-48°10'40,982183"	22K	799418,866	8046074,202	8046092,2567	799639,69	828,94	-12,34	841,28
19382	BASE-M54	TOP SARIETA	-17°39'07,171536"	-48°10'40,919486"	22K	799420,784	8046078,783	8046096,8631	799641,54	829,18	-12,34	841,52
19383	BASE-M54	TOP SARIETA	-17°39'08,090328"	-48°10'41,293121"	22K	799409,342	8046050,684	8046068,6132	799630,52	827,50	-12,34	839,84
19384	BASE-M54	TOP LIM PAV	-17°39'08,602939"	-48°10'41,499182"	22K	799403,029	8046035,006	8046052,852	799624,45	826,43	-12,34	838,77
19385	BASE-M54	TOP SARIETA	-17°39'08,602939"	-48°10'41,499182"	22K	799404,756	8046035,006	8046052,852	799624,45	826,43	-12,34	838,77
19386	BASE-M54	TOP SARIETA	-17°39'08,463648"	-48°10'41,442797"	22K	799403,029	8046039,266	8046057,1348	799626,11	826,73	-12,34	839,07
19387	BASE-M54	TOP DESCIDA	-17°39'18,247220"	-48°10'45,370611"	22K	799284,417	8045740,037	8045756,3208	799510,31	809,07	-12,35	821,42
19388	BASE-M54	TOP LIM PAV	-17°39'17,976569"	-48°10'45,298640"	22K	799286,664	8045748,331	8045764,6425	799512,43	809,37	-12,35	821,72
19389	BASE-M54	TOP LIM PAV	-17°39'17,363301"	-48°10'45,048572"	22K	799294,321	8045767,086	8045783,4986	799519,81	809,46	-12,35	821,81
19390	BASE-M54	TOP DESCIDA	-17°39'18,237748"	-48°10'45,365232"	22K	799284,58	8045740,326	8045756,612	799510,47	809,05	-12,35	821,40
19391	BASE-M54	TOP DESCIDA	-17°39'18,208730"	-48°10'45,372838"	22K	799284,369	8045741,222	8045757,5043	799510,25	809,27	-12,35	821,62
19392	BASE-M54	TOP DESCIDA	-17°39'18,235127"	-48°10'45,386498"	22K	799283,954	8045740,416	8045756,6926	799509,84	809,28	-12,35	821,63
19393	BASE-M54	TOP DESCIDA	-17°39'18,215195"	-48°10'45,336220"	22K	799285,446	8045741,007	8045757,3055	799511,33	808,96	-12,35	821,31
19394	BASE-M54	TOP LIM PAV	-17°39'16,859393"	-48°10'44,841862"	22K	799300,649	8045782,496	8045798,9922	799525,90	809,63	-12,35	821,98
19395	BASE-M54	TOP LIM PAV	-17°39'13,923139"	-48°10'43,654229"	22K	799337,025	8045872,297	8045889,2728	799560,91	814,41	-12,35	826,76
19396	BASE-M54	TOP LIM PAV	-17°39'13,504518"	-48°10'43,482811"	22K	799342,273	8045885,099	8045902,1441	799565,97	815,31	-12,35	827,66
19397	BASE-M54	TOP LIM PAV	-17°39'12,975616"	-48°10'43,267338"	22K	799348,871	8045901,274	8045918,4061	799572,32	816,51	-12,35	828,86
19398	BASE-M54	TOP LIM PAV	-17°39'14,410744"	-48°10'43,848409"	22K	799331,074	8045857,383	8045874,2805	799555,19	813,28	-12,35	825,63
19399	BASE-M54	TOP LIM PAV	-17°39'16,203126"	-48°10'44,576461"	22K	799308,778	8045802,567	8045819,1703	799533,72	810,14	-12,35	822,49
19400	BASE-M54	TOP LIM PAV	-17°39'15,801733"	-48°10'44,414064"	22K	799313,752	8045814,843	8045831,5119	799538,51	810,65	-12,35	823,00
19401	BASE-M54	TOP LIM PAV	-17°39'14,974766"	-48°10'44,078322"	22K	799324,034	8045840,134	8045856,9386	799548,41	812,10	-12,35	824,45
19402	BASE-M54	TOP SARIETA	-17°39'23,083181"	-48°10'46,820151"	22K	799239,444	8045591,913	8045607,6296	799467,58	811,97	-12,35	824,32
19403	BASE-M54	TOP SARIETA	-17°39'23,756793"	-48°10'46,916596"	22K	799236,29	8045571,234	8045586,9179	799464,73	812,42	-12,35	824,77
19404	BASE-M54	TOP SARIETA	-17°39'23,420176"	-48°10'46,884917"	22K	799237,379	8045581,575	8045597,268	799465,67	812,16	-12,35	824,51
19405	BASE-M54	TOP SARIETA	-17°39'23,133909"	-48°10'46,852962"	22K	799238,453	8045590,367	8045606,0699	799466,61	811,97	-12,35	824,32
19406	BASE-M54	TOP SARIETA	-17°39'23,932267"	-48°10'46,927323"	22K	799235,893	8045565,841	8045581,5228	799464,42	812,56	-12,35	824,91
19407	BASE-M54	TOP SARIETA	-17°39'24,595570"	-48°10'46,937600"	22K	799235,285	8045545,441	8045561,1279	799464,11	813,03	-12,35	825,38
19408	BASE-M54	TOP SARIETA	-17°39'24,537724"	-48°10'46,936603"	22K	799235,341	8045547,22	8045562,9065	799464,14	812,98	-12,35	825,33
19409	BASE-M54	TOP SARIETA	-17°39'24,089309"	-48°10'46,934233"	22K	799235,617	8045561,013	8045576,694	799464,21	812,66	-12,35	825,01
19410	BASE-M54	TOP SARIETA	-17°39'22,877116"	-48°10'46,824820"	22K	799239,401	8045598,254	8045613,9655	799467,44	811,79	-12,35	824,14
19411	BASE-M54	TOP SARIETA	-17°39'21,409421"	-48°10'46,527711"	22K	799248,838	8045643,272	8045659,0929	799476,20	810,60	-12,35	822,95
19412	BASE-M54	TOP SARIETA	-17°39'21,160882"	-48°10'46,467602"	22K	799250,725	8045650,891	8045666,7347	799477,97	810,49	-12,35	822,84
19413	BASE-M54	TOP SARIETA	-17°39'21,035767"	-48°10'46,434118"	22K	799251,77	8045654,725	8045670,5816	799478,96	810,41	-12,35	822,76
19414	BASE-M54	TOP SARIETA	-17°39'21,563100"	-48°10'46,565021"	22K	799247,667	8045638,561	8045654,3677	799475,10	810,72	-12,35	823,07
19415	BASE-M54	TOP SARIETA	-17°39'22,717751"	-48°10'46,801365"	22K	799240,166	8045603,146	8045618,8655	799468,13	811,65	-12,35	824,00
19416	BASE-M54	TOP SARIETA	-17°39'22,435814"	-48°10'46,753949"	22K	799241,694	8045611,798	8045627,5343	799469,53	811,40	-12,35	823,75
19417	BASE-M54	TOP SARIETA	-17°39'22,089851"	-48°10'46,687118"	22K	799243,824	8045622,411	8045638,1716	799471,50	811,15	-12,35	823,50
19418	BASE-M54	TOP LIM PAV	-17°39'25,694225"	-48°10'46,884467"	22K	799236,347	8045511,621	8045527,3472	799465,68	813,78	-12,35	826,13
19419	BASE-M54	TOP LIM PAV	-17°39'25,600099"	-48°10'46,890206"	22K	799236,221	8045514,519	8045530,2413	799465,51	813,68	-12,35	826,03
19420	BASE-M54	TOP MEIO FI	-17°39'25,402246"	-48°10'46,903123"	22K	799235,931	8045520,611	8045536,3248	799465,13	813,55	-12,35	825,90
19421	BASE-M54	TOP LIM PAV	-17°39'26,135454"	-48°10'46,843614"	22K	799237,349	8045498,03	8045513,7806	799466,88	813,98	-12,35	826,33
19422	BASE-M54	TOP LIM PAV	-17°39'27,263876"	-48°10'46,646824"	22K	799242,634	8045463,231	8045479,0846	799472,68	814,82	-12,35	827,17
19423	BASE-M54	TOP LIM PAV	-17°39'27,120026"	-48°10'46,678396"	22K	799241,769	8045467,67	8045483,5076	799471,75	814,71	-12,35	827,06
19424	BASE-M54	TOP LIM PAV	-17°39'26,722393"	-48°10'46,755800"	22K	799239,669	8045479,936	8045495,7338	799469,47	814,37	-12,35	826,72
19425	BASE-M54	TOP MEIO FI	-17°39'25,115127"	-48°10'46,921183"	22K	799235,532	8045529,562	8045545,2636	799464,60	813,39	-12,35	825,74
19426	BASE-M54	TOP DESCIDA	-17°39'24,648218"	-48°10'46,904839"	22K	799236,227	8045543,807	8045559,5091	799465,08	812,96	-12,35	825,31

19427	BASE-M54	TOP DESCIDA	-17°39'24,624539"	-48°10'46,856245"	22K	799237,671	8045544,514	8045560,2371	799466,51	812,92	-12,35	825,27
19428	BASE-M54	TOP SARIETA	-17°39'24,594115"	-48°10'46,92229"	22K	799235,737	8045545,479	8045561,1726	799464,57	812,89	-12,35	825,24
19429	BASE-M54	TOP DESCIDA	-17°39'24,658076"	-48°10'46,923572"	22K	799235,67	8045543,512	8045559,206	799464,53	813,00	-12,35	825,35
19430	BASE-M54	TOP MEIO FI	-17°39'24,767846"	-48°10'46,931999"	22K	799235,371	8045540,139	8045555,8308	799464,28	813,14	-12,35	825,49
19431	BASE-M54	TOP MEIO FI	-17°39'24,693765"	-48°10'46,932306"	22K	799235,396	8045542,418	8045558,1086	799464,27	813,09	-12,35	825,44
19432	BASE-M54	TOP MEIO FI	-17°39'24,672818"	-48°10'46,931480"	22K	799235,43	8045543,062	8045558,7527	799464,29	813,06	-12,35	825,41
19433	BASE-M54	TOP SARIETA	-17°39'20,792914"	-48°10'46,360188"	22K	799254,062	8045662,163	8045678,0486	799481,14	810,22	-12,35	822,57
19434	BASE-M54	TOP SARIETA	-17°39'21,155456"	-48°10'46,436017"	22K	799251,659	8045651,044	8045666,9015	799478,90	810,47	-12,35	822,82
19435	BASE-M54	TOP SARIETA	-17°39'21,207829"	-48°10'46,449848"	22K	799251,227	8045649,439	8045665,2912	799478,50	810,47	-12,35	822,82
19436	BASE-M54	TOP SARIETA	-17°39'21,440596"	-48°10'46,4509593"	22K	799249,358	8045642,305	8045658,1343	799476,73	810,63	-12,35	822,98
19437	BASE-M54	TOP SARIETA	-17°39'20,953773"	-48°10'46,379042"	22K	799253,432	8045657,223	8045673,1026	799480,58	810,33	-12,35	822,68
19438	BASE-M54	TOP SARIETA	-17°39'20,076193"	-48°10'46,088707"	22K	799262,398	8045684,091	8045700,0856	799489,14	809,77	-12,35	822,12
19439	BASE-M54	TOP SARIETA	-17°39'20,434601"	-48°10'46,216377"	22K	799258,468	8045673,122	8045689,0656	799485,38	809,96	-12,35	822,31
19440	BASE-M54	TOP SARIETA	-17°39'20,738925"	-48°10'46,315254"	22K	799255,412	8045663,804	8045679,7086	799482,46	810,16	-12,35	822,51
19441	BASE-M54	TOP SARIETA	-17°39'21,655115"	-48°10'46,561722"	22K	799247,722	8045635,729	8045651,5385	799475,20	810,79	-12,35	823,14
19442	BASE-M54	TOP SARIETA	-17°39'22,585895"	-48°10'46,748829"	22K	799241,776	8045607,179	8045622,9197	799469,68	811,53	-12,35	823,88
19443	BASE-M54	TOP SARIETA	-17°39'22,768785"	-48°10'46,778428"	22K	799240,819	8045601,566	8045617,2963	799468,81	811,70	-12,35	824,05
19444	BASE-M54	TOP SARIETA	-17°39'22,898742"	-48°10'46,795899"	22K	799240,244	8045597,576	8045613,3005	799468,29	811,84	-12,35	824,19
19445	BASE-M54	TOP SARIETA	-17°39'22,413520"	-48°10'46,720321"	22K	799242,696	8045612,469	8045628,2197	799470,52	811,39	-12,35	823,74
19446	BASE-M54	TOP SARIETA	-17°39'21,832497"	-48°10'46,601681"	22K	799246,462	8045630,29	8045646,0845	799474,02	810,94	-12,35	823,29
19447	BASE-M54	TOP SARIETA	-17°39'22,042163"	-48°10'46,648664"	22K	799244,98	8045623,861	8045639,6379	799472,63	811,11	-12,35	823,46
19448	BASE-M54	TOP SARIETA	-17°39'22,197569"	-48°10'46,679403"	22K	799244,002	8045619,094	8045634,8596	799471,73	811,21	-12,35	823,56
19449	BASE-M54	TOP SARIETA	-17°39'19,520683"	-48°10'45,903823"	22K	799268,106	8045701,098	8045717,1658	799494,59	809,48	-12,35	821,83
19450	BASE-M54	TOP SARIETA	-17°39'19,181259"	-48°10'45,773823"	22K	799272,096	8045711,482	8045727,602	799498,43	809,39	-12,35	821,74
19451	BASE-M54	TOP SARIETA	-17°39'18,987135"	-48°10'45,695336"	22K	799274,5	8045717,419	8045733,5707	799500,74	809,31	-12,35	821,66
19452	BASE-M54	TOP SARIETA	-17°39'20,010769"	-48°10'46,094271"	22K	799262,264	8045686,106	8045702,0972	799488,98	809,70	-12,35	822,05
19453	BASE-M54	TOP SARIETA	-17°39'20,615812"	-48°10'46,303509"	22K	799255,815	8045667,586	8045683,4939	799482,81	810,08	-12,35	822,43
19454	BASE-M54	TOP SARIETA	-17°39'20,498075"	-48°10'46,265367"	22K	799256,994	8045671,191	8045687,114	799483,93	809,98	-12,35	822,33
19455	BASE-M54	TOP SARIETA	-17°39'20,215918"	-48°10'46,168551"	22K	799259,979	8045679,828	8045695,7895	799486,79	809,80	-12,35	822,15
19456	BASE-M54	TOP SARIETA	-17°39'18,826769"	-48°10'45,636023"	22K	799276,323	8045722,326	8045738,5015	799502,49	809,29	-12,35	821,64
19457	BASE-M54	TOP SARIETA	-17°39'18,288921"	-48°10'45,383727"	22K	799284,011	8045738,76	8045755,0386	799509,93	809,30	-12,35	821,65
19458	BASE-M54	TOP SARIETA	-17°39'18,518443"	-48°10'45,475700"	22K	799281,193	8045731,74	8045747,9815	799507,21	809,31	-12,35	821,66
19459	BASE-M54	TOP SARIETA	-17°39'19,013353"	-48°10'45,673769"	22K	799275,124	8045716,603	8045732,7646	799501,37	809,37	-12,35	821,72
19460	BASE-M54	TOP SARIETA	-17°39'18,235127"	-48°10'45,386498"	22K	799283,954	8045740,416	8045756,6926	799509,84	809,28	-12,35	821,63
19461	BASE-M54	TOP SARIETA	-17°39'18,665478"	-48°10'45,573401"	22K	799278,244	8045727,26	8045743,4607	799504,33	809,29	-12,35	821,64
19462	BASE-M54	TOP SARIETA	-17°39'18,350418"	-48°10'45,448990"	22K	799282,058	8045736,897	8045753,1478	799508,00	809,31	-12,35	821,66
19463	BASE-M54	TOP SARIETA	-17°39'18,229171"	-48°10'45,399612"	22K	799283,57	8045740,605	8045756,8758	799509,46	809,32	-12,35	821,67
19464	BASE-M54	TOP SARIETA	-17°40'04,181834"	-48°10'14,038770"	22K	800187,279	8044320,431	8044343,9084	800433,82	842,08	-12,34	854,42
19465	BASE-M54	TOP SARIETA	-17°40'03,948398"	-48°10'14,226516"	22K	800181,85	8044332,0431	8044351,0863	800428,28	841,88	-12,34	854,22
19466	BASE-M54	TOP SARIETA	-17°40'03,768376"	-48°10'14,373821"	22K	800177,589	8044326,034	8044356,6218	800423,94	841,74	-12,34	854,08
19467	BASE-M54	TOP SARIETA	-17°40'04,366528"	-48°10'13,890850"	22K	800191,556	8044307,42	8044338,2292	800438,18	842,20	-12,34	854,54
19468	BASE-M54	TOP SARIETA	-17°40'05,376306"	-48°10'13,101508"	22K	800214,368	8044276,008	8044307,1795	800461,44	842,52	-12,34	854,86
19469	BASE-M54	TOP SARIETA	-17°40'04,833735"	-48°10'13,531967"	22K	800201,924	8044292,889	8044323,863	800448,75	842,37	-12,34	854,71
19470	BASE-M54	TOP SARIETA	-17°40'04,662825"	-48°10'13,659563"	22K	800198,24	8044298,203	8044329,1183	800444,99	842,28	-12,34	854,62
19471	BASE-M54	TOP SARIETA	-17°40'03,526277"	-48°10'14,569468"	22K	800171,931	8044333,568	8044364,0661	800418,18	841,44	-12,34	853,78
19472	BASE-M54	TOP SARIETA	-17°40'02,602206"	-48°10'15,324030"	22K	800150,105	8044362,328	8044392,4804	800395,94	840,04	-12,34	852,38
19473	BASE-M54	TOP SARIETA	-17°40'02,476577"	-48°10'15,426672"	22K	800147,136	8044366,238	8044396,3434	800392,91	839,83	-12,34	852,17
19474	BASE-M54	TOP SARIETA	-17°40'02,011506"	-48°10'15,803084"	22K	800136,25	8044380,711	8044410,6439	800381,82	838,98	-12,34	851,32
19475	BASE-M54	TOP SARIETA	-17°40'02,806895"	-48°10'15,158131"	22K	800154,903	8044335,958	8044386,1865	800400,83	840,38	-12,34	852,72
19476	BASE-M54	TOP SARIETA	-17°40'03,366331"	-48°10'14,700046"	22K	800168,154	8044338,546	8044368,9843	800414,33	841,23	-12,34	853,57
19477	BASE-M54	TOP SARIETA	-17°40'03,232516"	-48°10'14,809869"	22K	800164,977	8044342,711	8044373,099	800411,09	841,02	-12,34	853,36

19478	BASE-M54	TOP SARIETA	-17°40'03.018198"	-48°10'14.986567"	22K	800159,865	8044349,382	8044379,6891	800405,88	840,75	-12,34	853,09
19479	BASE-M54	TOP SARIETA	-17°40'05.817609"	-48°10'12.745233"	22K	800224,671	8044262,275	8044293,6098	800471,94	842,64	-12,34	854,98
19480	BASE-M54	TOP SARIETA	-17°40'06.056708"	-48°10'12.557973"	22K	800230,083	8044254,837	8044286,2577	800477,46	842,61	-12,34	854,95
19481	BASE-M54	TOP SARIETA	-17°40'06.175845"	-48°10'12.462824"	22K	800232,834	8044251,113	8044282,5944	800480,27	842,60	-12,34	854,94
19482	BASE-M54	TOP SARIETA	-17°40'05.619767"	-48°10'12.901091"	22K	800220,166	8044268,43	8044299,6933	800467,35	842,70	-12,34	855,04
19483	BASE-M54	TOP SARIETA	-17°40'04.694767"	-48°10'13.627019"	22K	800199,185	8044297,206	8044328,1361	800445,95	842,49	-12,34	854,83
19484	BASE-M54	TOP SARIETA	-17°40'05.006947"	-48°10'13.394839"	22K	800205,888	8044287,5	8044318,5369	800452,80	842,67	-12,34	855,01
19485	BASE-M54	TOP SARIETA	-17°40'05.297235"	-48°10'13.159374"	22K	800212,698	8044278,466	8044309,6108	800459,74	842,69	-12,34	855,03
19486	BASE-M54	TOP SARIETA	-17°40'06.394659"	-48°10'12.293684"	22K	800237,721	8044244,324	8044275,866	800485,25	842,51	-12,34	854,85
19487	BASE-M54	TOP SARIETA	-17°40'06.296439"	-48°10'12.376298"	22K	800235,33	8044247,382	8044278,8862	800482,82	842,37	-12,34	854,71
19488	BASE-M54	TOP SARIETA	-17°40'05.967590"	-48°10'12.633799"	22K	800227,888	8044257,612	8044288,998	800475,23	842,46	-12,34	854,80
19489	BASE-M54	TOP SARIETA	-17°40'05.683460"	-48°10'12.856656"	22K	800221,447	8044266,451	8044297,7348	800468,66	842,52	-12,34	854,86
19490	BASE-M54	TOP SARIETA	-17°40'06.913522"	-48°10'11.894214"	22K	800249,262	8044228,186	8044259,9115	800497,02	842,24	-12,34	854,58
19491	BASE-M54	TOP SARIETA	-17°40'06.612077"	-48°10'12.120089"	22K	800242,74	8044237,559	8044269,1807	800490,37	842,51	-12,34	854,85
19492	BASE-M54	TOP SARIETA	-17°40'06.922066"	-48°10'11.878007"	22K	800249,736	8044227,916	8044259,6488	800497,50	842,44	-12,34	854,78
19493	BASE-M54	TOP SARIETA	-17°40'07.165504"	-48°10'11.685117"	22K	800255,312	8044220,342	8044252,1633	800503,19	842,29	-12,34	854,63
19494	BASE-M54	TOP SARIETA	-17°40'01.835644"	-48°10'15.943574"	22K	800132,188	8044386,183	8044416,0515	800377,68	838,65	-12,34	850,99
19495	BASE-M54	TOP LIM PAV	-17°39'55.599221"	-48°10'21.028693"	22K	799985,101	8044580,276	8044607,8149	800227,80	826,79	-12,34	839,13
19496	BASE-M54	TOP LIM PAV	-17°39'55.396958"	-48°10'21.191634"	22K	799980,389	8044586,57	8044614,0342	800222,99	826,37	-12,34	838,71
19497	BASE-M54	TOP LIM PAV	-17°39'55.184864"	-48°10'21.360358"	22K	799975,511	8044593,169	8044620,5558	800218,02	825,95	-12,34	838,29
19498	BASE-M54	TOP LIM PAV	-17°39'55.767818"	-48°10'20.891540"	22K	799989,068	8044575,029	8044602,6307	800231,84	827,14	-12,34	838,48
19499	BASE-M54	TOP LIM PAV	-17°39'56.980888"	-48°10'19.921969"	22K	800017,102	8044537,284	8044565,3302	800260,42	829,46	-12,34	841,80
19500	BASE-M54	TOP LIM PAV	-17°39'56.757092"	-48°10'20.099761"	22K	800011,962	8044544,247	8044572,2117	800255,18	829,04	-12,34	841,38
19501	BASE-M54	TOP LIM PAV	-17°39'56.262544"	-48°10'20.495039"	22K	800000,533	8044559,635	8044587,4184	800243,53	828,13	-12,34	840,47
19502	BASE-M54	TOP LIM PAV	-17°39'54.764009"	-48°10'21.708061"	22K	799965,451	8044606,269	8044633,4966	800207,77	825,13	-12,34	837,47
19503	BASE-M54	TOP LIM PAV	-17°39'53.004301"	-48°10'23.237562"	22K	799921,156	8044661,077	8044687,6057	800162,69	821,55	-12,34	833,89
19504	BASE-M54	TOP LIM PAV	-17°39'52.825531"	-48°10'23.402101"	22K	799916,386	8044666,649	8044693,1027	800157,84	821,19	-12,34	833,53
19505	BASE-M54	TOP LIM PAV	-17°39'52.736196"	-48°10'23.476469"	22K	799914,234	8044669,43	8044695,8497	800155,65	821,01	-12,34	833,35
19506	BASE-M54	TOP LIM PAV	-17°39'53.174069"	-48°10'23.084590"	22K	799925,589	8044655,787	8044682,3855	800167,20	821,93	-12,34	834,27
19507	BASE-M54	TOP LIM PAV	-17°39'54.501943"	-48°10'21.928293"	22K	799959,077	8044641,428	8044641,5549	800201,28	824,61	-12,34	836,95
19508	BASE-M54	TOP LIM PAV	-17°39'53.833451"	-48°10'22.502784"	22K	799942,443	8044635,246	8044662,1102	800184,35	823,31	-12,34	835,65
19509	BASE-M54	TOP LIM PAV	-17°39'53.421672"	-48°10'22.864551"	22K	799931,964	8044648,073	8044674,772	800173,69	822,47	-12,34	834,81
19510	BASE-M54	TOP SARIETA	-17°40'00.420840"	-48°10'17.071519"	22K	800099,577	8044430,204	8044459,5552	800344,43	836,07	-12,34	848,41
19511	BASE-M54	TOP SARIETA	-17°40'00.230763"	-48°10'17.220437"	22K	800095,273	8044436,117	8044465,3999	800340,04	835,63	-12,34	847,97
19512	BASE-M54	TOP LIM PAV	-17°39'59.862098"	-48°10'17.614226"	22K	800083,83	8044447,632	8044476,7362	800328,44	835,13	-12,34	847,47
19513	BASE-M54	TOP SARIETA	-17°40'00.668509"	-48°10'16.874329"	22K	800105,278	8044422,498	8044451,9397	800350,24	836,46	-12,34	848,80
19514	BASE-M54	TOP SARIETA	-17°40'01.655850"	-48°10'16.086398"	22K	800128,059	8044391,777	8044421,58	800373,47	838,32	-12,34	850,66
19515	BASE-M54	TOP SARIETA	-17°40'01.299061"	-48°10'16.379123"	22K	800119,591	8044402,882	8044432,5509	800364,84	837,46	-12,34	849,80
19516	BASE-M54	TOP SARIETA	-17°40'00.978239"	-48°10'16.634391"	22K	800112,211	8044412,864	8044442,4158	800357,31	836,98	-12,34	849,32
19517	BASE-M54	TOP LIM PAV	-17°39'59.574583"	-48°10'17.843710"	22K	800077,195	8044456,578	8044485,5769	800321,67	834,51	-12,34	846,85
19518	BASE-M54	TOP LIM PAV	-17°39'57.834283"	-48°10'19.239125"	22K	800036,846	8044510,73	8044539,0892	800280,54	831,20	-12,34	843,54
19519	BASE-M54	TOP LIM PAV	-17°39'57.647736"	-48°10'19.391682"	22K	800032,433	8044516,536	8044544,8254	800276,05	830,83	-12,34	843,17
19520	BASE-M54	TOP LIM PAV	-17°39'57.359661"	-48°10'19.622971"	22K	800025,745	8044525,5	8044553,6833	800269,23	830,23	-12,34	842,57
19521	BASE-M54	TOP LIM PAV	-17°39'58.205045"	-48°10'18.941370"	22K	800045,456	8044499,193	8044527,6887	800289,32	831,89	-12,34	844,23
19522	BASE-M54	TOP LIM PAV	-17°39'59.201088"	-48°10'18.143510"	22K	800068,526	8044468,2	8044497,0615	800312,84	833,79	-12,34	846,13
19523	BASE-M54	TOP LIM PAV	-17°39'58.965308"	-48°10'18.331120"	22K	800063,102	8044475,536	8044504,3115	800307,31	833,32	-12,34	845,66
19524	BASE-M54	TOP LIM PAV	-17°39'58.426264"	-48°10'18.765211"	22K	800050,549	8044492,31	8044520,8865	800294,51	832,30	-12,34	844,64
19525	BASE-M54	TOP SARIETA	-17°40'04.484456"	-48°10'13.788463"	22K	800194,521	8044303,747	8044334,603	800441,19	842,42	-12,34	854,76
19526	BASE-M54	TOP LIM PAV	-17°40'10.081981"	-48°10'09.368370"	22K	800322,287	8044129,6	8044162,484	800571,47	840,09	-12,34	852,43
19527	BASE-M54	TOP LIM PAV	-17°40'09.720480"	-48°10'09.665517"	22K	800313,691	8044140,852	8044173,5999	800562,71	840,48	-12,34	852,82
19528	BASE-M54	TOP LIM PAV	-17°40'09.431852"	-48°10'09.896416"	22K	800307,015	8044149,833	8044182,475	800555,90	840,75	-12,34	853,09

19529	BASE-M54	TOP LIM PAV	-17°40'10.324256"	-48°10'09.176074"	22K	800327,846	8044122,062	8044155,0342	800577,14	839,85	-12,34	852,19
19530	BASE-M54	TOP LIM PAV	-17°40'11.424526"	-48°10'08.287199"	22K	800353,551	8044087,822	8044121,2017	800603,33	838,67	-12,34	851,01
19531	BASE-M54	TOP LIM PAV	-17°40'11.015138"	-48°10'08.622431"	22K	800343,854	8044100,564	8044133,7901	800593,45	839,11	-12,34	851,45
19532	BASE-M54	TOP LIM PAV	-17°40'10.777107"	-48°10'08.813712"	22K	800338,323	8044107,971	8044141,1094	800587,82	839,34	-12,34	851,68
19533	BASE-M54	TOP LIM PAV	-17°40'08.798164"	-48°10'10.396906"	22K	800292,548	8044169,548	8044201,9604	800541,15	841,25	-12,34	853,59
19534	BASE-M54	TOP LIM PAV	-17°40'07.232991"	-48°10'11.655815"	22K	800256,145	8044218,253	8044250,0882	800504,05	842,29	-12,34	854,63
19535	BASE-M54	TOP LIM PAV	-17°40'07.273346"	-48°10'11.703713"	22K	800254,76	8044220,109	8044251,9222	800502,64	842,27	-12,34	854,61
19536	BASE-M54	TOP SARIETA	-17°40'06.929871"	-48°10'11.903113"	22K	800248,992	8044227,687	8044259,4088	800496,76	842,41	-12,34	854,75
19537	BASE-M54	TOP LIM PAV	-17°40'07.366670"	-48°10'11.538837"	22K	800259,533	8044214,089	8044245,9776	800507,50	842,16	-12,34	854,50
19538	BASE-M54	TOP LIM PAV	-17°40'08.339171"	-48°10'10.754920"	22K	800282,202	8044183,826	8044216,074	800530,60	841,61	-12,34	853,95
19539	BASE-M54	TOP LIM PAV	-17°40'07.867150"	-48°10'11.151929"	22K	800270,712	8044198,522	8044230,5883	800518,90	842,00	-12,34	854,34
19540	BASE-M54	TOP LIM PAV	-17°40'07.658674"	-48°10'11.307513"	22K	800266,22	8044205,004	8044236,9987	800514,32	842,00	-12,34	854,34
19541	BASE-M54	TOP LIM PAV	-17°40'14.933770"	-48°10'05.453742"	22K	800435,489	8043978,616	8044013,2948	800686,84	836,29	-12,34	848,63
19542	BASE-M54	TOP LIM PAV	-17°40'14.664854"	-48°10'05.669620"	22K	800429,247	8043986,984	8044021,5638	800680,48	836,37	-12,34	848,71
19543	BASE-M54	TOP LIM PAV	-17°40'14.511021"	-48°10'05.793325"	22K	800425,67	8043991,771	8044026,2941	800676,83	836,43	-12,34	848,77
19544	BASE-M54	TOP LIM PAV	-17°40'15.365042"	-48°10'05.112331"	22K	800445,358	8043965,198	8044000,0335	800696,90	836,24	-12,34	848,58
19545	BASE-M54	TOP LIM PAV	-17°40'16.729162"	-48°10'04.010660"	22K	800477,216	8043922,747	8043958,0876	800729,37	835,76	-12,34	848,10
19546	BASE-M54	TOP LIM PAV	-17°40'16.247052"	-48°10'04.395189"	22K	800466,099	8043937,748	8043972,9122	800718,04	835,91	-12,34	848,25
19547	BASE-M54	TOP LIM PAV	-17°40'15.894128"	-48°10'04.685018"	22K	800457,715	8043948,733	8043983,7644	800709,50	836,03	-12,34	848,37
19548	BASE-M54	TOP LIM PAV	-17°40'14.221170"	-48°10'06.027230"	22K	800418,906	8044000,791	8044035,2069	800669,94	836,48	-12,34	848,82
19549	BASE-M54	TOP LIM PAV	-17°40'12.322671"	-48°10'07.568321"	22K	800374,336	8044039,875	8044093,5844	800624,52	837,76	-12,34	850,10
19550	BASE-M54	TOP LIM PAV	-17°40'12.032190"	-48°10'07.805999"	22K	800367,461	8044068,916	8044102,5165	800617,52	838,10	-12,34	850,44
19551	BASE-M54	TOP LIM PAV	-17°40'11.790956"	-48°10'07.998315"	22K	800361,901	8044076,422	8044109,9343	800611,85	838,34	-12,34	850,68
19552	BASE-M54	TOP LIM PAV	-17°40'12.638989"	-48°10'07.309893"	22K	800381,811	8044050,03	8044083,8579	800633,14	837,44	-12,34	849,78
19553	BASE-M54	TOP LIM PAV	-17°40'13.499048"	-48°10'06.612294"	22K	800401,986	8044023,264	8044057,4116	800652,70	836,81	-12,34	849,15
19554	BASE-M54	TOP LIM PAV	-17°40'13.311327"	-48°10'06.762131"	22K	800397,654	8044029,105	8044063,1839	800648,28	836,92	-12,34	849,26
19555	BASE-M54	TOP LIM PAV	-17°40'12.901941"	-48°10'07.095127"	22K	800388,023	8044041,846	8044075,7723	800638,47	837,20	-12,34	849,54
19556	BASE-M54	TOP SARIETA	-17°40'06.524576"	-48°10'12.229291"	22K	800239,56	8044240,299	8044271,8713	800487,15	842,57	-12,34	854,91
19557	BASE-M54	TOP SARIETA	-17°40'00.426015"	-48°10'17.056145"	22K	800100,028	8044430,038	8044459,3961	800344,88	836,32	-12,34	848,66
19558	BASE-M54	TOP SARIETA	-17°40'00.780286"	-48°10'16.780415"	22K	800107,996	8044419,018	8044448,5026	800353,01	836,86	-12,34	849,20
19559	BASE-M54	TOP SARIETA	-17°40'01.106972"	-48°10'16.521495"	22K	800115,481	8044408,854	8044438,4574	800360,64	837,44	-12,34	849,78
19560	BASE-M54	TOP SARIETA	-17°40'00.189607"	-48°10'17.283677"	22K	800093,427	8044437,411	8044466,6655	800338,18	835,70	-12,34	848,04
19561	BASE-M54	TOP SARIETA	-17°40'00.677686"	-48°10'16.888563"	22K	800104,854	8044422,222	8044451,6575	800349,82	836,51	-12,34	848,85
19562	BASE-M54	TOP SARIETA	-17°40'00.429331"	-48°10'17.083254"	22K	800099,227	8044429,948	8044459,2942	800344,08	836,16	-12,34	848,50
19563	BASE-M54	TOP SARIETA	-17°40'00.240603"	-48°10'17.235610"	22K	800094,821	8044435,821	8044465,0974	800339,59	835,83	-12,34	848,17
19564	BASE-M54	TOP SARIETA	-17°40'01.751597"	-48°10'16.003586"	22K	800130,457	8044388,795	8044418,6358	800375,91	838,69	-12,34	851,03
19565	BASE-M54	TOP SARIETA	-17°40'03.155736"	-48°10'14.864342"	22K	800163,406	8044345,097	8044375,4599	800409,48	841,15	-12,34	853,49
19566	BASE-M54	TOP SARIETA	-17°40'03.648854"	-48°10'14.460295"	22K	800175,094	8044329,749	8044360,297	800421,39	841,82	-12,34	854,16
19567	BASE-M54	TOP SARIETA	-17°40'04.224904"	-48°10'13.991132"	22K	800188,664	8044311,821	8044342,584	800435,22	842,27	-12,34	854,61
19568	BASE-M54	TOP SARIETA	-17°40'02.899629"	-48°10'15.073738"	22K	800157,349	8044353,068	8044383,335	800403,31	840,77	-12,34	853,11
19569	BASE-M54	TOP SARIETA	-17°40'02.056663"	-48°10'15.758160"	22K	800137,554	8044379,302	8044409,2553	800383,14	839,28	-12,34	851,62
19570	BASE-M54	TOP SARIETA	-17°40'02.410621"	-48°10'15.469751"	22K	800145,896	8044368,286	8044398,3715	800391,64	839,94	-12,34	852,28
19571	BASE-M54	TOP SARIETA	-17°40'02.619949"	-48°10'15.300931"	22K	800150,778	8044361,772	8044391,9348	800396,62	840,29	-12,34	852,63
19572	BASE-M54	TOP SARIETA	-17°40'04.833881"	-48°10'13.560177"	22K	800201,092	8044292,897	8044323,8586	800447,92	842,45	-12,34	854,79
19573	BASE-M54	TOP SARIETA	-17°40'04.390352"	-48°10'13.895089"	22K	800191,42	8044306,689	8044337,4967	800438,05	842,23	-12,34	854,57
19574	BASE-M54	TOP SARIETA	-17°40'03.987816"	-48°10'14.221017"	22K	800181,994	8044319,216	8044349,8743	800428,45	841,97	-12,34	854,31
19575	BASE-M54	TOP SARIETA	-17°40'05.301252"	-48°10'13.183319"	22K	800211,99	8044278,353	8044309,4874	800459,03	842,57	-12,34	854,91
19576	BASE-M54	TOP SARIETA	-17°40'06.056040"	-48°10'12.583890"	22K	800229,319	8044254,869	8044286,2783	800476,70	842,54	-12,34	854,88
19577	BASE-M54	TOP SARIETA	-17°40'05.846103"	-48°10'12.748686"	22K	800224,556	8044261,4	8044292,7337	800471,84	842,54	-12,34	854,88
19578	BASE-M54	TOP SARIETA	-17°40'05.546951"	-48°10'12.987072"	22K	800217,664	8044270,708	8044301,9324	800464,81	842,58	-12,34	854,92
19579	BASE-M54	TOP SARIETA	-17°40'03.693742"	-48°10'14.453184"	22K	800175,283	8044328,365	8044358,9168	800421,60	841,68	-12,34	854,02

19580	BASE-M54	TOP SARIETA	-17°40'01,712243"	-48°10'16,061000"	22K	800128,782	8044390,031	8044419,846	800374,21	838,47	-12,34	850,81
19581	BASE-M54	TOP SARIETA	-17°40'01,470381"	-48°10'16,259626"	22K	800123,036	8044397,559	8044427,283	800368,36	837,98	-12,34	850,32
19582	BASE-M54	TOP SARIETA	-17°40'01,004902"	-48°10'16,632584"	22K	800112,252	8044412,043	8044441,596	800357,37	837,07	-12,34	849,41
19583	BASE-M54	TOP SARIETA	-17°40'01,937600"	-48°10'15,874331"	22K	800134,183	8044383,016	8044412,9164	800379,72	838,89	-12,34	851,23
19584	BASE-M54	TOP SARIETA	-17°40'03,364554"	-48°10'14,718893"	22K	800167,599	8044338,609	8044369,039	800413,77	841,27	-12,34	853,61
19585	BASE-M54	TOP SARIETA	-17°40'02,877820"	-48°10'15,116974"	22K	800156,084	8044353,758	8044384,0056	800402,04	840,51	-12,34	852,85
19586	BASE-M54	TOP SARIETA	-17°40'02,605285"	-48°10'15,339207"	22K	800149,656	8044362,24	8044392,3858	800395,49	840,10	-12,34	852,44
19587	BASE-M54	TOP LIM PAV	-17°39'44,872076"	-48°10'31,685316"	22K	799675,77	8044914,971	804937,6634	799913,69	801,70	-12,34	814,04
19588	BASE-M54	TOP LIM PAV	-17°39'44,549592"	-48°10'32,035913"	22K	799665,579	8044925,046	804947,5794	799903,36	801,32	-12,34	813,66
19589	BASE-M54	TOP LIM PAV	-17°39'44,139159"	-48°10'32,478316"	22K	799652,721	8044937,867	804960,1998	799900,32	801,04	-12,34	813,38
19590	BASE-M54	TOP LIM PAV	-17°39'45,231496"	-48°10'31,294402"	22K	799687,133	8044903,742	804960,6116	799925,21	802,24	-12,34	814,58
19591	BASE-M54	TOP MEIO FI	-17°39'46,286630"	-48°10'30,148228"	22K	799720,449	8044870,778	8044894,1674	799959,00	804,74	-12,34	817,08
19592	BASE-M54	TOP LIM PAV	-17°39'46,052099"	-48°10'30,404950"	22K	799712,986	8044878,106	804901,379	799951,43	804,06	-12,34	816,40
19593	BASE-M54	TOP LIM PAV	-17°39'45,581167"	-48°10'30,917406"	22K	799698,09	8044892,819	804915,8596	799936,33	802,87	-12,34	815,21
19594	BASE-M54	TOP LIM PAV	-17°39'43,823555"	-48°10'32,823650"	22K	799642,682	8044947,728	804969,9042	799880,14	800,88	-12,34	813,22
19595	BASE-M54	TOP LIM PAV	-17°39'42,636211"	-48°10'34,115176"	22K	799605,14	8044984,823	8045006,4136	799842,07	800,84	-12,34	813,18
19596	BASE-M54	TOP LIM PAV	-17°39'42,515468"	-48°10'34,245946"	22K	799601,339	8044988,595	8045010,1263	799838,21	801,01	-12,34	813,35
19597	BASE-M54	TOP LIM PAV	-17°39'42,289627"	-48°10'34,494561"	22K	799594,111	8044995,652	8045017,0706	799830,89	801,32	-12,34	813,66
19598	BASE-M54	TOP LIM PAV	-17°39'42,858175"	-48°10'33,872826"	22K	799612,185	8044977,888	804999,5885	799849,21	800,80	-12,34	813,14
19599	BASE-M54	TOP LIM PAV	-17°39'43,356299"	-48°10'33,331874"	22K	799627,909	8044962,326	804984,2718	799865,16	800,65	-12,34	812,99
19600	BASE-M54	TOP LIM PAV	-17°39'43,128273"	-48°10'33,582186"	22K	799620,632	8044969,451	804991,2833	799857,78	800,74	-12,34	813,08
19601	BASE-M54	TOP LIM PAV	-17°39'42,940947"	-48°10'33,784966"	22K	799614,738	8044975,303	804997,0433	799851,80	800,78	-12,34	813,12
19602	BASE-M54	TOP DESCIDA	-17°39'46,921185"	-48°10'29,369441"	22K	799743,124	8044850,914	8044874,6554	799981,95	806,47	-12,34	818,81
19603	BASE-M54	TOP DESCIDA	-17°39'46,999274"	-48°10'29,319970"	22K	799744,547	8044848,49	8044872,2543	799983,41	806,64	-12,34	818,98
19604	BASE-M54	TOP DESCIDA	-17°39'47,073176"	-48°10'29,297829"	22K	799745,185	8044847,481	804871,2555	799984,06	806,70	-12,34	819,04
19605	BASE-M54	TOP DESCIDA	-17°39'46,773397"	-48°10'29,448145"	22K	799740,871	8044855,495	804879,1996	799979,63	806,03	-12,34	818,37
19606	BASE-M54	TOP DESCIDA	-17°39'46,938552"	-48°10'29,388057"	22K	799742,567	8044850,388	804874,1214	799981,40	806,50	-12,34	818,84
19607	BASE-M54	TOP DESCIDA	-17°39'46,851927"	-48°10'29,436204"	22K	799741,187	8044853,074	804876,785	799979,99	806,31	-12,34	818,65
19608	BASE-M54	TOP DESCIDA	-17°39'46,712631"	-48°10'29,506400"	22K	799739,181	8044857,39	8044881,068	799977,92	805,92	-12,34	818,26
19609	BASE-M54	TOP DESCIDA	-17°39'47,020657"	-48°10'29,314922"	22K	799744,686	8044847,83	804871,5968	799983,56	806,42	-12,34	818,76
19610	BASE-M54	TOP LIM PAV	-17°39'46,879301"	-48°10'29,502067"	22K	799739,232	8044852,261	804875,9434	799978,04	806,25	-12,34	818,59
19611	BASE-M54	TOP MEIO FI	-17°39'46,710866"	-48°10'29,686855"	22K	799733,86	8044857,524	8044881,1226	799972,60	805,81	-12,34	818,15
19612	BASE-M54	TOP MEIO FI	-17°39'46,523379"	-48°10'29,887436"	22K	799728,031	8044863,38	8044886,8876	799966,69	805,32	-12,34	817,66
19613	BASE-M54	TOP LIM PAV	-17°39'46,950577"	-48°10'29,426355"	22K	799741,432	8044850,035	8044873,7517	799980,28	806,45	-12,34	818,79
19614	BASE-M54	TOP DESCIDA	-17°39'46,961942"	-48°10'29,353037"	22K	799743,589	8044849,653	8044873,4022	799982,44	806,31	-12,34	818,65
19615	BASE-M54	TOP DESCIDA	-17°39'46,906503"	-48°10'29,383810"	22K	799742,707	8044851,372	8044875,1068	799981,53	806,22	-12,34	818,56
19616	BASE-M54	TOP DESCIDA	-17°39'46,772717"	-48°10'29,452835"	22K	799740,733	8044855,518	8044879,2205	799979,50	805,89	-12,34	818,23
19617	BASE-M54	TOP LIM PAV	-17°39'41,968918"	-48°10'34,837634"	22K	799584,141	8045005,669	8045026,932	799820,77	801,81	-12,34	814,15
19618	BASE-M54	TOP SARIETA	-17°39'36,574637"	-48°10'40,261573"	22K	799426,664	8045174	8045192,798	799660,90	815,06	-12,35	827,41
19619	BASE-M54	TOP SARIETA	-17°39'36,197364"	-48°10'40,616169"	22K	799416,38	8045185,762	8045204,3985	799650,44	815,72	-12,35	828,07
19620	BASE-M54	TOP SARIETA	-17°39'35,757538"	-48°10'41,031418"	22K	799404,336	8045199,475	8045217,9224	799638,20	816,37	-12,35	828,72
19621	BASE-M54	TOP SARIETA	-17°39'36,896100"	-48°10'39,952707"	22K	799435,625	8045163,975	8045182,9136	799670,00	814,42	-12,35	826,77
19622	BASE-M54	TOP SARIETA	-17°39'38,230855"	-48°10'38,650292"	22K	799473,421	8045122,341	8045141,872	799708,39	811,19	-12,34	823,53
19623	BASE-M54	TOP SARIETA	-17°39'37,929363"	-48°10'38,950776"	22K	799464,698	8045131,748	8045151,1424	799699,53	811,99	-12,35	824,34
19624	BASE-M54	TOP SARIETA	-17°39'37,454727"	-48°10'39,414009"	22K	799451,255	8045146,553	8045165,7367	799685,88	813,20	-12,35	825,55
19625	BASE-M54	TOP SARIETA	-17°39'35,431150"	-48°10'41,339138"	22K	799395,411	8045209,651	8045227,9583	799629,13	816,82	-12,35	829,17
19626	BASE-M54	TOP SARIETA	-17°39'33,905840"	-48°10'42,778519"	22K	799353,663	8045257,207	8045274,8589	799586,71	818,23	-12,35	830,58
19627	BASE-M54	TOP SARIETA	-17°39'33,841237"	-48°10'42,839069"	22K	799351,907	8045259,221	8045276,8453	799584,92	818,27	-12,35	830,62
19628	BASE-M54	TOP SARIETA	-17°39'33,662836"	-48°10'43,002507"	22K	799347,169	8045282,3308	8045282,3308	799580,10	818,39	-12,35	830,74
19629	BASE-M54	TOP SARIETA	-17°39'34,340068"	-48°10'42,360375"	22K	799365,795	8045243,665	8045261,5071	799599,03	817,93	-12,35	830,28
19630	BASE-M54	TOP SARIETA	-17°39'35,204323"	-48°10'41,553211"	22K	799389,202	8045216,723	8045234,9328	799622,82	817,12	-12,35	829,47

19631	BASE-M54	TOP SARIETA	-17°39'34,983146"	-48°10'41,762279"	22K	799383,138	8045223,619	8045241,7336	799616,66	817,33	-12,35	829,68
19632	BASE-M54	TOP SARIETA	-17°39'34,720175"	-48°10'42,010654"	22K	799375,934	8045231,818	8045249,8195	799609,34	817,61	-12,35	829,96
19633	BASE-M54	TOP LIM PAV	-17°39'40,514576"	-48°10'36,382477"	22K	799339,251	8045031,089	8045071,6511	799775,24	804,95	-12,34	817,29
19634	BASE-M54	TOP LIM PAV	-17°39'40,125453"	-48°10'36,781072"	22K	799527,675	8045063,235	8045083,616	799763,49	806,07	-12,34	818,41
19635	BASE-M54	TOP LIM PAV	-17°39'39,882824"	-48°10'37,033304"	22K	799520,348	8045070,81	8045091,0765	799756,05	806,74	-12,34	819,08
19636	BASE-M54	TOP LIM PAV	-17°39'40,830000"	-48°10'36,051662"	22K	799548,862	8045041,24	8045061,9522	799784,99	804,17	-12,34	816,51
19637	BASE-M54	TOP LIM PAV	-17°39'41,539091"	-48°10'35,303733"	22K	799570,593	8045019,097	8045040,1486	799807,04	802,56	-12,34	814,90
19638	BASE-M54	TOP LIM PAV	-17°39'41,340904"	-48°10'35,515396"	22K	799564,442	8045025,287	8045046,2426	799800,80	803,00	-12,34	815,34
19639	BASE-M54	TOP LIM PAV	-17°39'41,046565"	-48°10'35,827234"	22K	799555,381	8045034,479	8045055,2931	799791,60	803,65	-12,34	815,99
19640	BASE-M54	TOP LIM PAV	-17°39'39,754121"	-48°10'37,166673"	22K	799516,474	8045074,828	8045095,034	799752,12	807,11	-12,34	819,45
19641	BASE-M54	TOP LIM PAV	-17°39'38,266252"	-48°10'38,661370"	22K	799473,078	8045121,257	8045140,7837	799708,06	811,16	-12,34	823,50
19642	BASE-M54	TOP LIM PAV	-17°39'38,246151"	-48°10'38,680977"	22K	799472,509	8045121,884	8045141,4017	799707,49	811,21	-12,34	823,55
19643	BASE-M54	TOP SARIETA	-17°39'38,236863"	-48°10'38,656674"	22K	799473,23	8045122,159	8045141,6873	799708,20	811,08	-12,34	823,42
19644	BASE-M54	TOP LIM PAV	-17°39'38,728861"	-48°10'38,202766"	22K	799486,39	8045106,824	8045126,5592	799721,58	809,90	-12,34	822,24
19645	BASE-M54	TOP LIM PAV	-17°39'39,443736"	-48°10'37,477165"	22K	799507,46	8045084,513	8045104,5778	799742,97	807,95	-12,34	820,29
19646	BASE-M54	TOP LIM PAV	-17°39'39,228078"	-48°10'37,694695"	22K	799501,144	8045091,243	8045111,209	799736,56	808,57	-12,34	820,91
19647	BASE-M54	TOP LIM PAV	-17°39'38,981434"	-48°10'37,948040"	22K	799493,786	8045098,942	8045118,7929	799729,09	809,21	-12,34	821,55
19648	BASE-M54	TOP DESCIDA	-17°39'47,008764"	-48°10'29,342472"	22K	799743,879	8044848,208	8044871,9625	799982,75	806,63	-12,34	818,97
19649	BASE-M54	TOP SARIETA	-17°39'47,199394"	-48°10'29,159338"	22K	799749,192	8044842,263	8044866,1009	799988,15	807,10	-12,34	819,44
19650	BASE-M54	TOP SARIETA	-17°39'47,542545"	-48°10'28,785697"	22K	799760,053	8044831,542	8044855,5493	799999,16	808,07	-12,34	820,41
19651	BASE-M54	TOP SARIETA	-17°39'47,849043"	-48°10'28,451590"	22K	799769,765	8044821,966	8044846,1248	800009,01	808,91	-12,34	821,25
19652	BASE-M54	TOP SARIETA	-17°39'47,045914"	-48°10'29,326158"	22K	799744,343	8044870,058	8044870,8202	799983,23	806,73	-12,34	819,07
19653	BASE-M54	TOP LIM PAV	-17°39'50,329072"	-48°10'25,830903"	22K	799845,909	8044744,518	8044769,8663	800086,25	815,49	-12,34	827,83
19654	BASE-M54	TOP LIM PAV	-17°39'50,126539"	-48°10'26,036164"	22K	799839,949	8044750,839	8044776,094	800080,20	814,90	-12,34	827,24
19655	BASE-M54	TOP LIM PAV	-17°39'49,734672"	-48°10'26,435593"	22K	799828,35	8044763,07	8044788,1435	800068,43	813,91	-12,34	826,25
19656	BASE-M54	TOP SARIETA	-17°39'48,051394"	-48°10'28,235822"	22K	799776,035	8044815,646	8044839,9027	800015,37	809,47	-12,34	821,81
19657	BASE-M54	TOP SARIETA	-17°39'48,930343"	-48°10'27,282923"	22K	799803,732	8044788,187	8044812,8759	800043,45	811,88	-12,34	824,22
19658	BASE-M54	TOP SARIETA	-17°39'49,131300"	-48°10'27,069720"	22K	799809,927	8044781,911	8044806,6966	800049,74	812,39	-12,34	824,73
19659	BASE-M54	TOP SARIETA	-17°39'49,250248"	-48°10'26,945349"	22K	799813,54	8044778,197	8044803,0391	800053,40	812,69	-12,34	825,03
19660	BASE-M54	TOP SARIETA	-17°39'48,777005"	-48°10'27,446046"	22K	799798,992	8044792,976	8044817,5909	800038,65	811,43	-12,34	823,77
19661	BASE-M54	TOP SARIETA	-17°39'48,202410"	-48°10'28,071719"	22K	799780,805	8044810,928	8044835,2591	800020,20	809,90	-12,34	822,24
19662	BASE-M54	TOP SARIETA	-17°39'48,389485"	-48°10'27,867481"	22K	799786,742	8044805,083	8044829,5067	800026,22	810,42	-12,34	822,76
19663	BASE-M54	TOP SARIETA	-17°39'48,625959"	-48°10'27,610218"	22K	799794,22	8044797,695	8044822,2354	800033,81	811,05	-12,34	823,39
19664	BASE-M54	TOP MEIO FI	-17°39'51,592592"	-48°10'24,545955"	22K	799883,221	8044705,082	8044731,0143	800124,13	818,49	-12,34	830,83
19665	BASE-M54	TOP MEIO FI	-17°39'51,370954"	-48°10'24,763180"	22K	799876,917	8044711,996	8044737,8294	800117,72	818,03	-12,34	830,37
19666	BASE-M54	TOP MEIO FI	-17°39'51,256857"	-48°10'24,874421"	22K	799873,689	8044715,555	8044741,3378	800114,45	817,76	-12,34	830,10
19667	BASE-M54	TOP MEIO FI	-17°39'51,702361"	-48°10'24,438885"	22K	799886,328	8044701,658	8044727,639	800127,28	818,76	-12,34	831,10
19668	BASE-M54	TOP LIM PAV	-17°39'52,661429"	-48°10'23,535418"	22K	799912,53	8044671,756	8044698,1486	800153,91	820,86	-12,34	833,20
19669	BASE-M54	TOP MEIO FI	-17°39'52,411109"	-48°10'23,765468"	22K	799905,861	8044679,558	8044705,8457	800147,13	820,30	-12,34	832,64
19670	BASE-M54	TOP MEIO FI	-17°39'52,190275"	-48°10'23,973085"	22K	799899,84	8044686,443	8044712,6361	800141,01	819,84	-12,34	832,18
19671	BASE-M54	TOP MEIO FI	-17°39'51,125149"	-48°10'25,004383"	22K	799869,917	8044719,664	8044745,3877	800110,62	817,45	-12,34	829,79
19672	BASE-M54	TOP MEIO FI	-17°39'50,929981"	-48°10'25,167889"	22K	799865,185	8044725,74	8044751,3889	800105,80	817,03	-12,34	829,37
19673	BASE-M54	TOP LIM PAV	-17°39'50,976601"	-48°10'25,170483"	22K	799865,087	8044724,307	8044749,9554	800105,72	817,15	-12,34	829,49
19674	BASE-M54	TOP LIM PAV	-17°39'50,713986"	-48°10'25,436294"	22K	799877,369	8044732,503	8044758,0306	800097,88	816,50	-12,34	828,84
19675	BASE-M54	TOP MEIO FI	-17°39'50,963658"	-48°10'25,158783"	22K	799865,438	8044724,7	8044750,3534	800106,06	817,04	-12,34	829,38
19676	BASE-M54	TOP MEIO FI	-17°39'51,018059"	-48°10'25,110122"	22K	799866,848	8044723,005	8044748,6806	800107,50	817,20	-12,34	829,54
19677	BASE-M54	TOP MEIO FI	-17°39'50,985136"	-48°10'25,142307"	22K	799865,914	8044724,032	8044749,6929	800106,55	817,11	-12,34	829,45
19678	BASE-M54	TOP MEIO FI	-17°39'50,981685"	-48°10'25,146430"	22K	799865,794	8044724,14	8044749,7991	800106,43	817,12	-12,34	829,46
19679	BASE-M54	TOP SARIETA	-17°39'49,365343"	-48°10'26,824362"	22K	799817,055	8044774,603	8044799,5	800056,97	812,96	-12,34	825,30
19680	BASE-M54	TOP SARIETA	-17°39'49,536879"	-48°10'26,615517"	22K	799823,135	8044769,234	8044794,2254	800063,13	813,24	-12,34	825,58
19681	BASE-M54	TOP SARIETA	-17°39'49,140366"	-48°10'27,030990"	22K	799811,065	8044781,615	8044806,4178	800050,88	812,26	-12,34	824,60

19682	BASE-M54	TOP SARIETA	-17°39'48,896436"	-48°10'27,289658"	22K	799803,549	8044789,233	8044813,9184	800043,26	811,60	-12,34	823,94
19683	BASE-M54	TOP SARIETA	-17°39'49,695224"	-48°10'26,450282"	22K	799827,935	8044764,29	8044789,3565	800068,00	813,68	-12,34	826,02
19684	BASE-M54	TOP SARIETA	-17°39'47,059882"	-48°10'29,271076"	22K	799745,961	8044846,604	8044870,3907	799984,85	806,80	-12,34	819,14
19685	BASE-M54	TOP SARIETA	-17°39'47,031756"	-48°10'29,297829"	22K	799745,185	8044847,481	8044871,2555	799984,06	806,70	-12,34	819,04
19686	BASE-M54	TOP SARIETA	-17°39'49,708218"	-48°10'26,440618"	22K	799828,214	8044763,886	8044788,9569	800068,28	813,74	-12,34	826,08
19687	BASE-M54	TOP SARIETA	-17°39'48,950515"	-48°10'27,619517"	22K	799793,96	8044798,651	8044823,1869	800033,53	810,80	-12,34	823,14
19688	BASE-M54	TOP SARIETA	-17°39'47,476286"	-48°10'28,834917"	22K	799758,632	8044833,602	8044857,5867	799997,71	807,71	-12,34	820,05
19689	BASE-M54	TOP SARIETA	-17°39'47,096975"	-48°10'29,244014"	22K	799746,742	8044845,451	8044869,2501	799985,65	806,72	-12,34	819,06
19690	BASE-M54	TOP SARIETA	-17°39'47,036722"	-48°10'29,304058"	22K	799744,999	8044847,331	8044871,1028	799983,88	806,50	-12,34	818,84
19691	BASE-M54	TOP SARIETA	-17°39'47,819737"	-48°10'28,461745"	22K	799769,479	8044822,872	8044847,0259	800008,71	808,66	-12,34	821,00
19692	BASE-M54	TOP SARIETA	-17°39'48,354650"	-48°10'27,879735"	22K	799786,397	8044806,16	8044830,5778	800025,86	810,18	-12,34	822,52
19693	BASE-M54	TOP SARIETA	-17°39'48,102114"	-48°10'28,154835"	22K	799778,4	8044814,05	8044838,3431	800017,75	809,46	-12,34	821,80
19694	BASE-M54	TOP SARIETA	-17°39'47,963592"	-48°10'28,306062"	22K	799774,004	8044818,378	8044842,6025	800013,30	809,05	-12,34	821,39
19695	BASE-M54	TOP SARIETA	-17°39'49,584944"	-48°10'26,558003"	22K	799824,809	8044767,73	8044792,7475	800064,82	813,55	-12,34	825,89
19696	BASE-M54	TOP SARIETA	-17°39'49,232203"	-48°10'26,924744"	22K	799814,156	8044778,743	8044803,5939	800054,01	812,65	-12,34	824,99
19697	BASE-M54	TOP SARIETA	-17°39'49,057331"	-48°10'27,109531"	22K	799808,787	8044784,204	8044808,971	800048,57	812,20	-12,34	824,54
19698	BASE-M54	TOP SARIETA	-17°39'49,716041"	-48°10'26,419405"	22K	799828,836	8044763,636	8044788,7164	800068,91	813,97	-12,34	826,31
19699	BASE-M54	TOP SARIETA	-17°39'49,483964"	-48°10'26,702133"	22K	799820,605	8044770,9	8044795,8526	800060,57	813,28	-12,34	825,62
19700	BASE-M54	TOP SARIETA	-17°39'49,734672"	-48°10'26,435593"	22K	799828,35	8044763,07	8044788,1435	800068,43	813,91	-12,34	826,25
19701	BASE-M54	TOP SARIETA	-17°39'49,722620"	-48°10'26,424829"	22K	799828,675	8044763,436	8044788,5141	800068,75	813,89	-12,34	826,23
19702	BASE-M54	TOP SARIETA	-17°39'48,848509"	-48°10'27,331911"	22K	799802,325	8044790,726	8044815,3921	800042,01	811,65	-12,34	823,99
19703	BASE-M54	TOP SARIETA	-17°39'47,553346"	-48°10'28,740973"	22K	799761,367	8044831,19	8044855,2171	800000,48	808,14	-12,34	820,48
19704	BASE-M54	TOP SARIETA	-17°39'47,403549"	-48°10'28,901632"	22K	799756,698	8044835,869	8044859,8233	799995,74	807,75	-12,34	820,09
19705	BASE-M54	TOP SARIETA	-17°39'47,140442"	-48°10'29,187691"	22K	799748,383	8044844,089	8044867,9135	799987,31	807,04	-12,34	819,38
19706	BASE-M54	TOP SARIETA	-17°39'47,719937"	-48°10'28,559062"	22K	799766,655	8044825,985	8044850,0946	800005,84	808,58	-12,34	820,92
19707	BASE-M54	TOP SARIETA	-17°39'48,611834"	-48°10'27,591009"	22K	799794,793	8044798,121	8044822,6697	800034,37	811,03	-12,34	823,37
19708	BASE-M54	TOP SARIETA	-17°39'48,362280"	-48°10'27,860988"	22K	799786,946	8044805,917	8044830,3432	800026,42	810,38	-12,34	822,72
19709	BASE-M54	TOP SARIETA	-17°39'47,995631"	-48°10'28,259852"	22K	799775,352	8044817,372	8044841,6173	800014,66	809,35	-12,34	821,69
19710	BASE-M54	TOP BORDO	-17°27'39,848927"	-48°12'31,322940"	22K	796475,662	8067269,863	8067229,8334	796384,33	766,60	-12,23	778,83
19711	BASE-M54	TOP BORDO	-17°33'10,724526"	-48°11'03,944134"	22K	798904,804	8057053,785	8057056,6002	798962,83	852,52	-12,27	864,79
19712	BASE-M54	TOP BORDO	-17°33'10,486792"	-48°11'03,886879"	22K	798906,602	8057061,073	8057063,9098	798964,52	852,03	-12,27	864,30
19713	BASE-M54	TOP BORDO	-17°33'10,260943"	-48°11'03,835641"	22K	798908,217	8057067,998	8057070,8539	798966,03	851,56	-12,27	863,83
19714	BASE-M54	TOP BORDO	-17°33'10,960392"	-48°11'04,004806"	22K	798902,906	8057046,556	8057049,348	798961,04	852,99	-12,27	865,26
19715	BASE-M54	TOP BORDO	-17°33'11,967422"	-48°11'04,289722"	22K	798894,039	8057015,703	8057018,3849	798952,64	855,02	-12,27	867,29
19716	BASE-M54	TOP BORDO	-17°33'11,499392"	-48°11'04,151985"	22K	798898,317	8057030,04	8057032,7754	798956,70	854,07	-12,27	866,34
19717	BASE-M54	TOP BORDO	-17°33'11,186631"	-48°11'04,065221"	22K	798901,02	8057039,623	8057042,3918	798959,26	853,45	-12,27	865,72
19718	BASE-M54	TOP BORDO	-17°33'09,958325"	-48°11'03,769460"	22K	798910,308	8057077,278	8057080,1585	798967,98	850,96	-12,27	863,23
19719	BASE-M54	TOP BORDO	-17°33'08,882097"	-48°11'03,581383"	22K	798916,349	8057110,302	8057113,2493	798973,53	848,60	-12,27	860,87
19720	BASE-M54	TOP BORDO	-17°33'08,640343"	-48°11'03,550081"	22K	798917,383	8057117,725	8057120,6825	798974,45	848,09	-12,27	860,36
19721	BASE-M54	TOP BORDO	-17°33'08,371396"	-48°11'03,519945"	22K	798918,395	8057125,985	8057128,9518	798975,34	847,53	-12,27	859,80
19722	BASE-M54	TOP BORDO	-17°33'09,043046"	-48°11'03,604243"	22K	798915,601	8057105,361	8057108,3006	798972,86	848,95	-12,27	861,22
19723	BASE-M54	TOP BORDO	-17°33'09,735231"	-48°11'03,724484"	22K	798911,737	8057084,121	8057087,018	798969,31	850,50	-12,27	862,77
19724	BASE-M54	TOP BORDO	-17°33'09,496892"	-48°11'03,679573"	22K	798913,171	8057091,433	8057094,3462	798970,63	849,98	-12,27	862,25
19725	BASE-M54	TOP BORDO	-17°33'09,282356"	-48°11'03,642021"	22K	798914,377	8057098,016	8057100,9426	798971,74	849,50	-12,27	861,77
19726	BASE-M54	TOP BORDO	-17°33'14,261697"	-48°11'05,190380"	22K	798866,415	8056945,522	8056947,8428	798926,07	859,76	-12,27	872,03
19727	BASE-M54	TOP BORDO	-17°33'13,008998"	-48°11'05,070628"	22K	798870,064	8056953,243	8056955,6126	798929,60	859,24	-12,27	871,51
19728	BASE-M54	TOP BORDO	-17°33'13,777516"	-48°11'04,963901"	22K	798873,319	8056960,317	8056962,7299	798932,75	858,77	-12,27	871,04
19729	BASE-M54	TOP BORDO	-17°33'14,585147"	-48°11'05,347535"	22K	798861,63	8056935,641	8056937,8977	798921,44	860,41	-12,27	872,68
19730	BASE-M54	TOP BORDO	-17°33'15,146977"	-48°11'05,634694"	22K	798852,9	8056918,484	8056920,6231	798912,97	861,56	-12,27	873,83
19731	BASE-M54	TOP BORDO	-17°33'14,998571"	-48°11'05,556605"	22K	798855,272	8056923,015	8056925,1862	798915,27	861,23	-12,27	873,50
19732	BASE-M54	TOP BORDO	-17°33'14,771639"	-48°11'05,440624"	22K	798858,798	8056929,945	8056932,1637	798918,69	860,77	-12,27	873,04

19733	BASE-M54	TOP BORDO	-17°33'13.552698"	-48°11'04.864051"	22K	798876,368	8056967,189	8056969,6424	798935,70	858,33	-12,27	870,60
19734	BASE-M54	TOP BORDO	-17°33'12.615488"	-48°11'04.938654"	22K	798887,578	8056995,859	8056998,4588	798946,48	856,37	-12,27	868,64
19735	BASE-M54	TOP BORDO	-17°33'12.397387"	-48°11'04.425270"	22K	798889,843	8057002,536	8057005,1647	798948,64	855,91	-12,27	868,18
19736	BASE-M54	TOP BORDO	-17°33'12.242751"	-48°11'04.375405"	22K	798891,385	8057007,271	8057009,9193	798950,11	855,59	-12,27	867,86
19737	BASE-M54	TOP BORDO	-17°33'12.822627"	-48°11'04.571497"	22K	798885,334	8056989,519	8056992,0899	798944,33	856,81	-12,27	869,08
19738	BASE-M54	TOP BORDO	-17°33'13.397958"	-48°11'04.797718"	22K	798878,396	8056971,92	8056974,4002	798937,65	858,03	-12,27	870,30
19739	BASE-M54	TOP BORDO	-17°33'13.167881"	-48°11'04.702864"	22K	798881,3	8056978,956	8056981,4744	798940,45	857,55	-12,27	869,82
19740	BASE-M54	TOP BORDO	-17°33'12.966289"	-48°11'04.624615"	22K	798883,701	8056985,123	8056987,6727	798942,76	857,12	-12,27	869,39
19741	BASE-M54	TOP BORDO	-17°33'08.181443"	-48°11'03.501092"	22K	798919,038	8057131,82	8057134,7923	798975,90	847,13	-12,27	859,40
19742	BASE-M54	TOP BORDO	-17°33'02.193238"	-48°11'03.757524"	22K	798914,203	8057316,138	8057318,9117	798968,34	839,53	-12,27	851,80
19743	BASE-M54	TOP BORDO	-17°33'01.048702"	-48°11'03.920766"	22K	798909,908	8057351,417	8057354,1028	798963,52	839,28	-12,27	851,55
19744	BASE-M54	TOP BORDO	-17°33'00.362749"	-48°11'04.016970"	22K	798907,382	8057372,56	8057375,1938	798960,68	839,20	-12,26	851,46
19745	BASE-M54	TOP BORDO	-17°33'02.516960"	-48°11'03.712226"	22K	798915,392	8057306,16	8057308,9582	798969,67	839,62	-12,27	851,89
19746	BASE-M54	TOP BORDO	-17°33'03.861144"	-48°11'03.536306"	22K	798919,97	8057264,734	8057267,6286	798974,86	840,30	-12,27	852,57
19747	BASE-M54	TOP BORDO	-17°33'03.432009"	-48°11'03.587029"	22K	798918,669	8057277,957	8057280,8232	798973,36	840,03	-12,27	852,30
19748	BASE-M54	TOP BORDO	-17°33'02.921041"	-48°11'03.655351"	22K	798916,886	8057293,705	8057296,5339	798971,35	839,82	-12,27	852,09
19749	BASE-M54	TOP BORDO	-17°32'59.127426"	-48°11'04.189985"	22K	798902,84	8057410,636	8057413,1763	798955,58	839,33	-12,26	851,59
19750	BASE-M54	TOP BORDO	-17°32'56.493162"	-48°11'04.558567"	22K	798893,165	8057491,831	8057494,172	798944,71	840,87	-12,26	853,13
19751	BASE-M54	TOP BORDO	-17°32'55.509469"	-48°11'04.696106"	22K	798889,555	8057522,151	8057524,4177	798940,65	842,00	-12,26	854,26
19752	BASE-M54	TOP BORDO	-17°32'54.417822"	-48°11'04.847884"	22K	798885,574	8057555,798	8057557,9825	798936,18	843,45	-12,26	855,71
19753	BASE-M54	TOP BORDO	-17°32'57.097717"	-48°11'04.473958"	22K	798895,386	8057473,197	8057475,5838	798947,20	840,28	-12,26	852,54
19754	BASE-M54	TOP BORDO	-17°32'58.237985"	-48°11'04.314546"	22K	798899,57	8057438,051	8057440,524	798951,91	839,59	-12,26	851,85
19755	BASE-M54	TOP BORDO	-17°32'57.832023"	-48°11'04.369484"	22K	798898,134	8057450,563	8057453,0061	798950,29	839,79	-12,26	852,05
19756	BASE-M54	TOP BORDO	-17°32'57.704107"	-48°11'04.388067"	22K	798897,644	8057454,506	8057456,9391	798949,74	839,87	-12,26	852,13
19757	BASE-M54	TOP BORDO	-17°33'06.738721"	-48°11'03.416143"	22K	798922,203	8057176,163	8057179,1517	798978,40	843,94	-12,27	856,21
19758	BASE-M54	TOP BORDO	-17°33'06.294653"	-48°11'03.406574"	22K	798922,688	8057189,819	8057192,8055	798978,69	843,08	-12,27	855,35
19759	BASE-M54	TOP BORDO	-17°33'06.095167"	-48°11'03.405524"	22K	798922,81	8057195,955	8057198,9391	798978,72	842,73	-12,27	855,00
19760	BASE-M54	TOP BORDO	-17°33'06.943594"	-48°11'03.423447"	22K	798921,894	8057169,864	8057172,8525	798978,19	844,38	-12,27	856,65
19761	BASE-M54	TOP BORDO	-17°33'07.937071"	-48°11'03.480030"	22K	798919,771	8057139,328	8057142,306	798976,52	846,61	-12,27	858,88
19762	BASE-M54	TOP BORDO	-17°33'07.693265"	-48°11'03.462146"	22K	798920,41	8057146,82	8057149,8023	798977,05	846,08	-12,27	858,35
19763	BASE-M54	TOP BORDO	-17°33'07.203237"	-48°11'03.434784"	22K	798921,441	8057161,882	8057164,8692	798977,85	844,96	-12,27	857,23
19764	BASE-M54	TOP BORDO	-17°33'05.866749"	-48°11'03.406751"	22K	798922,878	8057202,982	8057205,9622	798978,68	842,37	-12,27	854,64
19765	BASE-M54	TOP BORDO	-17°33'04.744419"	-48°11'03.453587"	22K	798922,008	8057237,527	8057240,4705	798977,30	841,08	-12,27	853,35
19766	BASE-M54	TOP BORDO	-17°33'04.543389"	-48°11'03.469708"	22K	798921,624	8057243,718	8057246,6516	798976,82	840,89	-12,27	853,16
19767	BASE-M54	TOP BORDO	-17°33'04.292064"	-48°11'03.492232"	22K	798921,074	8057251,459	8057254,3791	798976,16	840,67	-12,27	852,94
19768	BASE-M54	TOP BORDO	-17°33'05.054605"	-48°11'03.434829"	22K	798922,42	8057227,977	8057230,9332	798977,85	841,36	-12,27	853,63
19769	BASE-M54	TOP BORDO	-17°33'05.664272"	-48°11'03.410221"	22K	798922,868	8057209,212	8057212,1878	798978,58	842,06	-12,27	854,33
19770	BASE-M54	TOP BORDO	-17°33'05.476680"	-48°11'03.415663"	22K	798922,793	8057214,985	8057217,9557	798978,42	841,82	-12,27	854,09
19771	BASE-M54	TOP BORDO	-17°33'05.281773"	-48°11'03.423387"	22K	798922,654	8057220,984	8057223,9485	798978,19	841,60	-12,27	853,87
19772	BASE-M54	TOP BORDO	-17°33'15.349061"	-48°11'05.743029"	22K	798849,611	8056912,315	8056914,4096	798909,77	861,99	-12,27	874,26
19773	BASE-M54	TOP BORDO	-17°33'35.004864"	-48°11'19.103297"	22K	798446,412	8056313,519	8056310,0487	798515,73	879,05	-12,27	891,32
19774	BASE-M54	TOP BORDO	-17°33'34.242221"	-48°11'18.481338"	22K	798465,112	8056336,707	8056333,498	798534,07	879,09	-12,27	891,36
19775	BASE-M54	TOP BORDO	-17°33'33.920155"	-48°11'18.222381"	22K	798472,9	8056346,501	8056343,4007	798541,71	879,04	-12,27	891,31
19776	BASE-M54	TOP BORDO	-17°33'35.440788"	-48°11'19.463820"	22K	798435,575	8056300,267	8056296,6451	798505,09	879,01	-12,27	891,28
19777	BASE-M54	TOP BORDO	-17°33'36.087584"	-48°11'20.013585"	22K	798419,058	8056280,611	8056276,7577	798488,88	878,91	-12,27	891,18
19778	BASE-M54	TOP BORDO	-17°33'35.860761"	-48°11'19.818258"	22K	798424,925	8056287,503	8056283,732	798494,64	878,90	-12,27	891,17
19779	BASE-M54	TOP BORDO	-17°33'35.671388"	-48°11'19.657292"	22K	798429,761	8056293,258	8056289,5547	798499,39	878,95	-12,27	891,22
19780	BASE-M54	TOP BORDO	-17°33'33.651897"	-48°11'18.009768"	22K	798479,296	8056354,66	8056351,6489	798547,98	879,02	-12,27	891,29
19781	BASE-M54	TOP BORDO	-17°33'31.673580"	-48°11'16.519202"	22K	798524,181	8056414,864	8056412,477	798591,94	877,85	-12,27	890,12
19782	BASE-M54	TOP BORDO	-17°33'31.572622"	-48°11'16.444612"	22K	798526,428	8056417,937	8056415,5812	798594,14	877,76	-12,27	890,03
19783	BASE-M54	TOP BORDO	-17°33'31.193031"	-48°11'16.170788"	22K	798534,681	8056429,494	8056427,2526	798602,22	877,36	-12,27	889,63

19784	BASE-M54	TOP BORDO	-17°33'32,197395"	-48°11'16,901719"	22K	798512,655	8056398,918	8056396,3711	798580,66	878,29	-12,27	890,56
19785	BASE-M54	TOP BORDO	-17°33'33,464411"	-48°11'17,862601"	22K	798483,724	8056360,363	8056357,4137	798552,32	878,99	-12,27	891,26
19786	BASE-M54	TOP BORDO	-17°33'33,139947"	-48°11'17,611138"	22K	798491,292	8056370,234	8056367,3901	798559,73	878,85	-12,27	891,12
19787	BASE-M54	TOP BORDO	-17°33'32,648457"	-48°11'17,236288"	22K	798502,577	8056385,189	8056382,5021	798570,79	878,59	-12,27	890,86
19788	BASE-M54	TOP BORDO	-17°33'44,306663"	-48°11'27,324283"	22K	798199,594	8056030,976	8056020,0399	798273,27	873,39	-12,28	885,67
19789	BASE-M54	TOP BORDO	-17°33'43,882306"	-48°11'26,947130"	22K	798210,916	8056043,865	8056037,0879	798284,39	874,03	-12,28	886,31
19790	BASE-M54	TOP BORDO	-17°33'43,293614"	-48°11'26,425398"	22K	798226,579	8056061,746	8056055,1889	798299,78	874,82	-12,28	887,10
19791	BASE-M54	TOP BORDO	-17°33'44,468809"	-48°11'27,470389"	22K	798195,209	8056026,052	8056019,0543	798268,96	873,13	-12,28	885,41
19792	BASE-M54	TOP BORDO	-17°33'45,709845"	-48°11'28,555171"	22K	798162,635	8055988,35	8055980,8951	798236,96	871,54	-12,28	883,82
19793	BASE-M54	TOP BORDO	-17°33'45,423006"	-48°11'28,311251"	22K	798169,963	8055997,067	8055989,7148	798244,16	871,91	-12,28	884,19
19794	BASE-M54	TOP BORDO	-17°33'45,020276"	-48°11'27,959858"	22K	798180,515	8056009,302	8056002,0978	798254,52	872,37	-12,28	884,65
19795	BASE-M54	TOP BORDO	-17°33'42,947867"	-48°11'26,114948"	22K	798235,897	8056072,246	8056065,8199	798308,93	875,27	-12,28	887,55
19796	BASE-M54	TOP BORDO	-17°33'39,083213"	-48°11'22,671111"	22K	798339,276	8056189,623	8056184,6493	798410,50	878,46	-12,28	890,74
19797	BASE-M54	TOP BORDO	-17°33'38,660483"	-48°11'22,296481"	22K	798350,523	8056202,463	8056197,6472	798421,55	878,54	-12,28	890,82
19798	BASE-M54	TOP BORDO	-17°33'36,833781"	-48°11'20,670194"	22K	798399,343	8056257,944	8056253,814	798469,51	878,79	-12,28	891,07
19799	BASE-M54	TOP BORDO	-17°33'39,856614"	-48°11'23,359488"	22K	798318,612	8056166,133	8056160,869	798390,20	878,16	-12,28	890,44
19800	BASE-M54	TOP BORDO	-17°33'42,735977"	-48°11'25,927249"	22K	798241,532	8056078,682	8056072,3351	798314,47	875,54	-12,28	887,82
19801	BASE-M54	TOP BORDO	-17°33'41,817251"	-48°11'25,107366"	22K	798266,143	8056106,585	8056100,5839	798338,65	876,56	-12,28	888,84
19802	BASE-M54	TOP BORDO	-17°33'40,753028"	-48°11'24,157866"	22K	798294,645	8056138,907	8056133,3063	798366,65	877,56	-12,28	889,84
19803	BASE-M54	TOP BORDO	-17°33'30,819442"	-48°11'15,905241"	22K	798242,687	8056440,87	8056438,7395	798611,05	876,91	-12,27	889,18
19804	BASE-M54	TOP BORDO	-17°33'19,557471"	-48°11'08,413725"	22K	798768,883	8056784,027	8056785,0135	798831,00	868,03	-12,27	880,30
19805	BASE-M54	TOP BORDO	-17°33'19,227730"	-48°11'08,195869"	22K	798775,462	8056794,075	8056795,1521	798837,43	867,72	-12,27	879,99
19806	BASE-M54	TOP BORDO	-17°33'18,268862"	-48°11'07,560267"	22K	798794,655	8056823,293	8056824,6344	798856,17	866,70	-12,27	878,97
19807	BASE-M54	TOP BORDO	-17°33'20,181105"	-48°11'08,827084"	22K	798756,401	8056765,024	8056765,8386	798818,81	868,49	-12,27	880,76
19808	BASE-M54	TOP BORDO	-17°33'21,913238"	-48°11'09,974116"	22K	798721,764	8056712,243	8056712,5805	798784,98	869,24	-12,27	881,51
19809	BASE-M54	TOP BORDO	-17°33'21,583568"	-48°11'09,754461"	22K	798728,396	8056722,288	8056722,7169	798791,46	869,14	-12,27	881,41
19810	BASE-M54	TOP BORDO	-17°33'20,709174"	-48°11'09,177125"	22K	798745,831	8056748,933	8056749,602	798808,49	868,76	-12,27	881,03
19811	BASE-M54	TOP BORDO	-17°33'17,674736"	-48°11'07,166821"	22K	798806,536	8056841,397	8056842,9021	798867,78	865,91	-12,27	878,18
19812	BASE-M54	TOP BORDO	-17°33'16,048313"	-48°11'06,140574"	22K	798837,561	8056890,979	8056892,9097	798898,05	863,32	-12,27	875,59
19813	BASE-M54	TOP BORDO	-17°33'15,837102"	-48°11'06,016826"	22K	798841,309	8056897,422	8056899,4039	798901,70	862,92	-12,27	875,19
19814	BASE-M54	TOP BORDO	-17°33'15,578057"	-48°11'05,869214"	22K	798845,783	8056905,326	8056907,3687	798906,05	862,45	-12,27	874,72
19815	BASE-M54	TOP BORDO	-17°33'16,320127"	-48°11'06,303713"	22K	798832,623	8056882,689	8056884,5523	798893,24	863,85	-12,27	876,12
19816	BASE-M54	TOP BORDO	-17°33'17,148908"	-48°11'06,823560"	22K	798816,905	8056857,422	8056859,0697	798877,90	865,19	-12,27	877,46
19817	BASE-M54	TOP BORDO	-17°33'16,786255"	-48°11'06,593370"	22K	798823,863	8056868,477	8056870,2202	798884,69	864,65	-12,27	876,92
19818	BASE-M54	TOP BORDO	-17°33'16,487151"	-48°11'06,406321"	22K	798829,519	8056877,596	8056879,4168	798890,21	864,15	-12,27	876,42
19819	BASE-M54	TOP BORDO	-17°33'28,081363"	-48°11'14,052833"	22K	798598,596	8056524,287	8056522,928	798664,68	872,93	-12,27	885,20
19820	BASE-M54	TOP BORDO	-17°33'27,443285"	-48°11'13,629487"	22K	798611,379	8056543,73	8056542,5471	798677,17	872,16	-12,27	884,43
19821	BASE-M54	TOP BORDO	-17°33'26,707718"	-48°11'13,142379"	22K	798626,088	8056566,144	8056565,1637	798691,53	871,40	-12,27	883,67
19822	BASE-M54	TOP BORDO	-17°33'29,108698"	-48°11'14,734805"	22K	798578,004	8056492,983	8056491,3402	798644,57	874,44	-12,27	886,71
19823	BASE-M54	TOP BORDO	-17°33'30,338651"	-48°11'15,564965"	22K	798552,947	8056455,511	8056453,5225	798620,08	876,28	-12,27	888,55
19824	BASE-M54	TOP BORDO	-17°33'30,059615"	-48°11'15,171702"	22K	798558,777	8056464,01	8056462,1021	798625,78	875,88	-12,27	888,15
19825	BASE-M54	TOP BORDO	-17°33'29,773364"	-48°11'15,178482"	22K	798564,609	8056472,731	8056470,9036	798631,48	875,44	-12,27	887,71
19826	BASE-M54	TOP BORDO	-17°33'26,305612"	-48°11'12,876362"	22K	798634,121	8056578,397	8056577,5274	798699,38	871,06	-12,27	883,33
19827	BASE-M54	TOP BORDO	-17°33'23,225566"	-48°11'10,840535"	22K	798695,599	8056672,253	8056672,2302	798759,42	869,74	-12,27	882,01
19828	BASE-M54	TOP BORDO	-17°33'22,563073"	-48°11'10,401170"	22K	798708,866	8056692,44	8056692,5999	798772,38	869,50	-12,27	881,77
19829	BASE-M54	TOP BORDO	-17°33'22,460090"	-48°11'10,332849"	22K	798710,929	8056695,578	8056695,7663	798774,40	869,45	-12,27	881,72
19830	BASE-M54	TOP BORDO	-17°33'23,366699"	-48°11'10,9333005"	22K	798692,806	8056667,952	8056667,8907	798756,70	869,77	-12,27	882,04
19831	BASE-M54	TOP BORDO	-17°33'26,080980"	-48°11'12,730043"	22K	798638,541	8056585,243	8056584,4342	798703,70	870,91	-12,27	883,18
19832	BASE-M54	TOP BORDO	-17°33'25,087334"	-48°11'12,074057"	22K	798658,351	8056615,522	8056614,986	798723,04	870,43	-12,27	882,70
19833	BASE-M54	TOP BORDO	-17°33'24,531433"	-48°11'11,703024"	22K	798669,553	8056632,46	8056632,0784	798733,99	870,26	-12,27	882,53
19834	BASE-M54	TOP BORDO	-17°32'06,007511"	-48°11'11,903059"	22K	798699,436	8059048,051	8059046,4527	798728,07	822,35	-12,25	834,60

19835	BASE-M54	TOP BORDO	-17°32'05.878818"	-48°11'11.924224"	22K	798698,87	8059052,019	8059050,4096	798727,44	822,26	-12,25	834,51
19836	BASE-M54	TOP BORDO	-17°32'05.651033"	-48°11'11.956271"	22K	798698,028	8059059,04	8059057,4133	798726,50	822,10	-12,25	834,35
19837	BASE-M54	TOP BORDO	-17°32'07.266371"	-48°11'11.715935"	22K	798704,385	8059009,245	8059007,7466	798733,59	823,05	-12,25	835,30
19838	BASE-M54	TOP BORDO	-17°32'09.268698"	-48°11'11.423676"	22K	798712,098	8058947,523	8058946,1812	798742,21	823,42	-12,25	835,67
19839	BASE-M54	TOP BORDO	-17°32'08.228476"	-48°11'11.575508"	22K	798708,093	8058979,588	8058978,1649	798737,73	823,36	-12,25	835,61
19840	BASE-M54	TOP BORDO	-17°32'07.809896"	-48°11'11.637133"	22K	798706,461	8058992,491	8058991,0349	798735,91	823,26	-12,25	835,51
19841	BASE-M54	TOP BORDO	-17°32'04.453304"	-48°11'11.12.135369"	22K	798693,288	8059095,962	8059094,2398	798721,21	821,21	-12,25	833,46
19842	BASE-M54	TOP BORDO	-17°32'02.218407"	-48°11'12.468551"	22K	798684,473	8059164,856	8059162,956	798711,38	819,39	-12,25	831,64
19843	BASE-M54	TOP BORDO	-17°32'02.118081"	-48°11'12.481925"	22K	798684,124	8059167,948	8059166,0407	798710,99	819,31	-12,25	831,56
19844	BASE-M54	TOP BORDO	-17°32'02.0152270"	-48°11'12.498861"	22K	798683,671	8059171,118	8059169,2018	798710,49	819,23	-12,25	831,48
19845	BASE-M54	TOP BORDO	-17°32'02.522095"	-48°11'12.424244"	22K	798685,696	8059155,494	8059153,6185	798712,74	819,63	-12,25	831,88
19846	BASE-M54	TOP BORDO	-17°32'02.888671"	-48°11'12.368346"	22K	798687,125	8059144,194	8059142,3474	798714,34	819,92	-12,25	832,17
19847	BASE-M54	TOP BORDO	-17°32'02.777610"	-48°11'12.383478"	22K	798686,729	8059147,617	8059145,7622	798713,89	819,84	-12,25	832,09
19848	BASE-M54	TOP BORDO	-17°32'02.668476"	-48°11'12.394718"	22K	798686,447	8059150,979	8059149,1177	798713,56	819,75	-12,25	832,00
19849	BASE-M54	TOP BORDO	-17°32'16.650215"	-48°11'10.340208"	22K	798740,71	8058719,984	8058719,2222	798774,17	816,14	-12,26	828,40
19850	BASE-M54	TOP BORDO	-17°32'15.929899"	-48°11'10.445665"	22K	798737,926	8058742,188	8058741,3697	798771,06	817,59	-12,26	829,85
19851	BASE-M54	TOP BORDO	-17°32'14.976865"	-48°11'10.586058"	22K	798734,217	8058771,566	8058770,6726	798766,92	819,39	-12,25	831,64
19852	BASE-M54	TOP BORDO	-17°32'17.312047"	-48°11'10.243752"	22K	798743,255	8058699,583	8058698,8729	798777,01	814,74	-12,26	827,00
19853	BASE-M54	TOP BORDO	-17°32'18.317181"	-48°11'10.095741"	22K	798747,165	8058668,599	8058667,9681	798781,38	813,09	-12,26	825,35
19854	BASE-M54	TOP BORDO	-17°32'17.950995"	-48°11'10.149749"	22K	798745,738	8058679,887	8058679,2272	798779,79	813,62	-12,26	825,88
19855	BASE-M54	TOP BORDO	-17°32'17.652474"	-48°11'10.193428"	22K	798744,585	8058689,089	8058688,4058	798778,50	814,11	-12,26	826,37
19856	BASE-M54	TOP BORDO	-17°32'14.304554"	-48°11'10.684030"	22K	798731,632	8058792,29	8058791,3441	798764,03	820,30	-12,25	832,55
19857	BASE-M54	TOP BORDO	-17°32'11.736207"	-48°11'11.061885"	22K	798721,651	8058871,461	8058870,3129	798752,88	822,74	-12,25	834,99
19858	BASE-M54	TOP BORDO	-17°32'10.650545"	-48°11'11.221130"	22K	798717,446	8058904,927	8058903,6937	798748,18	823,20	-12,25	835,45
19859	BASE-M54	TOP BORDO	-17°32'10.132342"	-48°11'11.297440"	22K	798715,43	8058920,901	8058919,6268	798745,93	823,35	-12,25	835,60
19860	BASE-M54	TOP BORDO	-17°32'12.377483"	-48°11'10.967002"	22K	798724,159	8058851,693	8058850,5956	798755,68	822,39	-12,25	834,64
19861	BASE-M54	TOP BORDO	-17°32'13.898600"	-48°11'10.744208"	22K	798730,041	8058804,804	8058803,8259	798762,25	820,80	-12,25	833,05
19862	BASE-M54	TOP BORDO	-17°32'13.025121"	-48°11'10.871377"	22K	798726,686	8058831,729	8058830,6828	798758,50	821,78	-12,25	834,03
19863	BASE-M54	TOP BORDO	-17°32'12.667300"	-48°11'10.923933"	22K	798725,298	8058842,759	8058841,6846	798756,95	822,15	-12,25	834,40
19864	BASE-M54	TOP BORDO	-17°32'01.614419"	-48°11'12.559025"	22K	798682,078	8059183,475	8059181,5267	798708,71	818,92	-12,25	831,17
19865	BASE-M54	TOP BORDO	-17°31'50.855808"	-48°11'13.737480"	22K	798652,198	8059514,939	8059512,3209	798673,95	814,76	-12,25	827,01
19866	BASE-M54	TOP BORDO	-17°31'50.687579"	-48°11'13.732994"	22K	798652,407	8059520,112	8059517,4934	798674,08	814,69	-12,25	826,94
19867	BASE-M54	TOP BORDO	-17°31'50.311387"	-48°11'13.718907"	22K	798652,994	8059531,678	8059529,0602	798674,50	814,54	-12,25	826,79
19868	BASE-M54	TOP BORDO	-17°31'51.306870"	-48°11'13.742686"	22K	798651,839	8059501,066	8059498,4521	798673,80	814,92	-12,25	827,17
19869	BASE-M54	TOP BORDO	-17°31'52.681839"	-48°11'13.712598"	22K	798652,101	8059458,757	8059456,176	798674,68	815,40	-12,25	827,65
19870	BASE-M54	TOP BORDO	-17°31'52.218779"	-48°11'13.727873"	22K	798651,861	8059473,008	8059470,4137	798674,23	815,22	-12,25	827,47
19871	BASE-M54	TOP BORDO	-17°31'51.683602"	-48°11'13.739890"	22K	798651,75	8059489,476	8059486,8687	798673,88	815,04	-12,25	827,29
19872	BASE-M54	TOP BORDO	-17°31'50.023835"	-48°11'13.704097"	22K	798653,562	8059540,517	8059537,9015	798674,93	814,45	-12,25	826,70
19873	BASE-M54	TOP BORDO	-17°31'48.388595"	-48°11'13.586941"	22K	798657,764	8059590,768	8059588,1802	798678,39	813,83	-12,25	826,08
19874	BASE-M54	TOP BORDO	-17°31'48.191364"	-48°11'13.561589"	22K	798658,602	8059596,824	8059594,2445	798679,14	813,77	-12,25	826,02
19875	BASE-M54	TOP BORDO	-17°31'47.807614"	-48°11'13.518851"	22K	798660,038	8059608,61	8059606,0436	798680,40	813,64	-12,25	825,89
19876	BASE-M54	TOP BORDO	-17°31'48.519500"	-48°11'13.593427"	22K	798657,513	8059586,744	8059584,1553	798678,20	813,88	-12,25	826,13
19877	BASE-M54	TOP BORDO	-17°31'49.768787"	-48°11'13.688954"	22K	798654,125	8059548,356	8059545,7435	798675,38	814,35	-12,25	826,60
19878	BASE-M54	TOP BORDO	-17°31'49.477076"	-48°11'13.669668"	22K	798654,827	8059557,321	8059554,7127	798675,95	814,22	-12,25	826,47
19879	BASE-M54	TOP BORDO	-17°31'49.161797"	-48°11'13.645831"	22K	798655,674	8059567,009	8059564,4066	798676,65	814,08	-12,25	826,33
19880	BASE-M54	TOP BORDO	-17°31'58.389466"	-48°11'13.035461"	22K	798669,486	8059282,887	8059280,6841	798694,66	817,31	-12,25	829,56
19881	BASE-M54	TOP BORDO	-17°31'57.067646"	-48°11'13.230173"	22K	798664,343	8059323,633	8059321,326	798688,92	816,81	-12,25	829,06
19882	BASE-M54	TOP BORDO	-17°31'55.932746"	-48°11'13.394894"	22K	798659,997	8059358,616	8059356,2206	798684,06	816,49	-12,25	828,74
19883	BASE-M54	TOP BORDO	-17°31'58.516040"	-48°11'13.016193"	22K	798669,997	8059278,985	8059276,7923	798695,23	817,36	-12,25	829,61
19884	BASE-M54	TOP BORDO	-17°32'00.984657"	-48°11'12.652099"	22K	798679,618	8059202,888	8059200,89	798705,97	818,52	-12,25	830,77
19885	BASE-M54	TOP BORDO	-17°32'00.667311"	-48°11'12.700199"	22K	798678,343	8059212,671	8059210,6474	798704,55	818,31	-12,25	830,56

19886	BASE-M54	TOP BORDO	-17°32'00,062573"	-48°11'11,728244"	22K	798676,02	8059231,312	8059229,2412	798701,95	817,98	-12,25	830,23
19887	BASE-M54	TOP BORDO	-17°31'55,360239"	-48°11'11,728244"	22K	798657,898	8059376,262	8059373,8235	798681,70	816,33	-12,25	828,58
19888	BASE-M54	TOP BORDO	-17°31'53,870325"	-48°11'11,728244"	22K	798653,695	8059422,166	8059419,6337	798676,82	815,88	-12,25	828,13
19889	BASE-M54	TOP BORDO	-17°31'53,526776"	-48°11'11,728244"	22K	798653,109	8059432,745	8059430,1968	798676,08	815,75	-12,25	828,00
19890	BASE-M54	TOP BORDO	-17°31'53,061411"	-48°11'11,728244"	22K	798652,46	8059447,073	8059444,5054	798675,22	815,54	-12,25	827,79
19891	BASE-M54	TOP BORDO	-17°31'54,034720"	-48°11'11,728244"	22K	798654,024	8059417,103	8059414,5791	798677,22	815,94	-12,25	828,19
19892	BASE-M54	TOP BORDO	-17°31'55,002571"	-48°11'11,728244"	22K	798656,666	8059387,285	8059384,8207	798680,30	816,23	-12,25	828,48
19893	BASE-M54	TOP BORDO	-17°31'54,662242"	-48°11'11,728244"	22K	798655,603	8059397,772	8059395,2847	798679,09	816,12	-12,25	828,37
19894	BASE-M54	TOP BORDO	-17°31'54,377188"	-48°11'11,728244"	22K	798654,831	8059406,554	8059404,0493	798678,18	816,03	-12,25	828,28
19895	BASE-M54	TOP BORDO	-17°32'18,644778"	-48°11'11,728244"	22K	798748,413	8058658,501	8058657,8955	798782,78	812,72	-12,26	824,98
19896	BASE-M54	TOP BORDO	-17°32'42,057647"	-48°11'11,728244"	22K	798838,625	8057936,794	8057938,0208	798883,62	840,08	-12,26	852,34
19897	BASE-M54	TOP BORDO	-17°32'41,497120"	-48°11'11,728244"	22K	798836,558	8057954,071	8057955,2553	798881,29	839,13	-12,26	851,39
19898	BASE-M54	TOP BORDO	-17°32'40,444859"	-48°11'11,728244"	22K	798832,52	8057986,507	8057987,6092	798876,78	837,15	-12,26	849,41
19899	BASE-M54	TOP BORDO	-17°32'42,243543"	-48°11'11,728244"	22K	798839,388	8057931,063	8057932,3051	798884,46	840,39	-12,26	852,65
19900	BASE-M54	TOP BORDO	-17°32'44,527282"	-48°11'11,728244"	22K	798848,196	8057860,666	8057862,087	798894,31	843,27	-12,26	855,53
19901	BASE-M54	TOP BORDO	-17°32'43,687028"	-48°11'11,728244"	22K	798844,962	8057886,567	8057887,9222	798890,69	842,35	-12,26	854,61
19902	BASE-M54	TOP BORDO	-17°32'42,523630"	-48°11'11,728244"	22K	798840,484	8057922,429	8057923,6932	798885,69	840,82	-12,26	853,08
19903	BASE-M54	TOP BORDO	-17°32'40,026752"	-48°11'11,728244"	22K	798830,925	8057999,395	8058000,4647	798874,99	836,28	-12,26	848,54
19904	BASE-M54	TOP BORDO	-17°32'37,805246"	-48°11'11,728244"	22K	798822,4	8058067,873	8058068,7693	798865,46	831,30	-12,26	843,56
19905	BASE-M54	TOP BORDO	-17°32'37,256495"	-48°11'11,728244"	22K	798820,311	8058084,788	8058085,6417	798863,12	830,12	-12,26	842,38
19906	BASE-M54	TOP BORDO	-17°32'37,102115"	-48°11'11,728244"	22K	798819,703	8058089,547	8058090,3885	798862,44	829,75	-12,26	842,01
19907	BASE-M54	TOP BORDO	-17°32'38,489954"	-48°11'11,728244"	22K	798825,018	8058046,767	8058047,7166	798868,39	832,90	-12,26	845,16
19908	BASE-M54	TOP BORDO	-17°32'39,120212"	-48°11'11,728244"	22K	798827,388	8058027,34	8058028,3381	798871,04	834,28	-12,26	846,54
19909	BASE-M54	TOP BORDO	-17°32'38,773622"	-48°11'11,728244"	22K	798826,101	8058038,023	8058038,9947	798869,60	833,53	-12,26	845,79
19910	BASE-M54	TOP BORDO	-17°32'38,654801"	-48°11'11,728244"	22K	798825,689	8058041,685	8058042,648	798869,13	833,27	-12,26	845,53
19911	BASE-M54	TOP BORDO	-17°32'31,351127"	-48°11'11,728244"	22K	798874,15	8057650,324	8057652,2742	798923,36	845,98	-12,26	858,24
19912	BASE-M54	TOP BORDO	-17°32'50,607210"	-48°11'11,728244"	22K	798871,383	8057673,254	8057675,1474	798920,25	846,19	-12,26	858,45
19913	BASE-M54	TOP BORDO	-17°32'50,034830"	-48°11'11,728244"	22K	798869,23	8057690,897	8057692,7464	798917,84	846,29	-12,26	858,55
19914	BASE-M54	TOP BORDO	-17°32'51,618723"	-48°11'11,728244"	22K	798875,133	8057642,076	8057644,0465	798924,46	845,87	-12,26	858,13
19915	BASE-M54	TOP BORDO	-17°32'53,379386"	-48°11'11,728244"	22K	798881,717	8057587,806	8057589,9114	798931,85	844,61	-12,26	856,87
19916	BASE-M54	TOP BORDO	-17°32'52,817339"	-48°11'11,728244"	22K	798879,636	8057605,13	8057607,1926	798929,51	845,11	-12,26	857,37
19917	BASE-M54	TOP BORDO	-17°32'52,431671"	-48°11'11,728244"	22K	798878,173	8057617,018	8057619,0507	798927,87	845,39	-12,26	857,65
19918	BASE-M54	TOP BORDO	-17°32'49,691748"	-48°11'11,728244"	22K	798867,95	8057701,472	8057703,2952	798916,41	846,30	-12,26	858,56
19919	BASE-M54	TOP BORDO	-17°32'45,651951"	-48°11'11,728244"	22K	798852,514	8057825,998	8057827,5068	798899,14	844,27	-12,26	856,53
19920	BASE-M54	TOP BORDO	-17°32'45,238803"	-48°11'11,728244"	22K	798850,948	8057838,733	8057840,2098	798897,38	843,91	-12,26	856,17
19921	BASE-M54	TOP BORDO	-17°32'44,994331"	-48°11'11,728244"	22K	798850,001	8057846,269	8057847,7266	798896,32	843,69	-12,26	855,95
19922	BASE-M54	TOP BORDO	-17°32'46,926338"	-48°11'11,728244"	22K	798857,4	8057786,715	8057788,3232	798904,60	845,27	-12,26	857,53
19923	BASE-M54	TOP BORDO	-17°32'49,093834"	-48°11'11,728244"	22K	798865,638	8057719,903	8057721,6792	798913,82	846,26	-12,26	858,52
19924	BASE-M54	TOP BORDO	-17°32'48,479530"	-48°11'11,728244"	22K	798863,344	8057738,838	8057740,5672	798911,25	846,16	-12,26	858,42
19925	BASE-M54	TOP BORDO	-17°32'48,095319"	-48°11'11,728244"	22K	798861,892	8057750,681	8057752,3805	798909,62	845,98	-12,26	858,24
19926	BASE-M54	TOP BORDO	-17°32'36,786446"	-48°11'11,728244"	22K	798818,458	8058099,278	8058100,0943	798861,06	829,02	-12,26	841,28
19927	BASE-M54	TOP BORDO	-17°32'24,030494"	-48°11'11,728244"	22K	798769,249	8058492,484	8058492,3011	798806,06	816,83	-12,26	829,09
19928	BASE-M54	TOP BORDO	-17°32'22,956479"	-48°11'11,728244"	22K	798765,092	8058525,591	8058525,3238	798801,41	814,69	-12,26	826,95
19929	BASE-M54	TOP BORDO	-17°32'22,555539"	-48°11'11,728244"	22K	798763,551	8058537,95	8058537,6515	798799,69	813,97	-12,26	826,23
19930	BASE-M54	TOP BORDO	-17°32'24,459526"	-48°11'11,728244"	22K	798770,901	8058479,259	8058479,1097	798807,90	817,54	-12,26	829,80
19931	BASE-M54	TOP BORDO	-17°32'25,461456"	-48°11'11,728244"	22K	798774,783	8058448,374	8058448,3034	798812,24	818,81	-12,26	831,07
19932	BASE-M54	TOP BORDO	-17°32'25,068302"	-48°11'11,728244"	22K	798773,271	8058460,493	8058460,3917	798810,55	818,38	-12,26	830,64
19933	BASE-M54	TOP BORDO	-17°32'24,726905"	-48°11'11,728244"	22K	798771,931	8058471,017	8058470,8886	798809,05	817,94	-12,26	830,20
19934	BASE-M54	TOP BORDO	-17°32'21,670527"	-48°11'11,728244"	22K	798760,118	8058555,231	8058554,8629	798795,85	812,75	-12,26	825,01
19935	BASE-M54	TOP BORDO	-17°32'19,718265"	-48°11'11,728244"	22K	798752,586	8058625,41	8058624,889	798787,44	811,94	-12,26	824,20
19936	BASE-M54	TOP BORDO	-17°32'19,156750"	-48°11'11,728244"	22K	798757,41	8058642,719	8058642,1539	798785,01	812,29	-12,26	824,55

19937	BASE-M54	TOP BORDO	-17°32'19,034000"	-48°11'09,991252"	22K	798749,922	8058646,503	8058645,9281	798784,46	812,38	-12,26	824,64
19938	BASE-M54	TOP BORDO	-17°32'20,140116"	-48°11'09,827958"	22K	798754,237	8058612,406	8058611,9184	798789,28	811,84	-12,26	824,10
19939	BASE-M54	TOP BORDO	-17°32'21,263263"	-48°11'09,664535"	22K	798758,548	8058577,785	8058577,385	798794,10	812,27	-12,26	824,53
19940	BASE-M54	TOP BORDO	-17°32'21,024889"	-48°11'09,699492"	22K	798757,625	8058585,133	8058584,7143	798793,07	812,09	-12,26	824,35
19941	BASE-M54	TOP BORDO	-17°32'20,597466"	-48°11'09,760953"	22K	798756,036	8058598,308	8058597,8563	798791,26	811,90	-12,26	824,16
19942	BASE-M54	TOP BORDO	-17°32'34,621100"	-48°11'07,710131"	22K	798810,136	8058166,025	8058166,6721	798851,75	824,56	-12,26	836,82
19943	BASE-M54	TOP BORDO	-17°32'34,421461"	-48°11'07,741713"	22K	798809,295	8058172,18	8058172,8105	798850,82	824,29	-12,26	836,55
19944	BASE-M54	TOP BORDO	-17°32'33,996133"	-48°11'07,804196"	22K	798807,645	8058185,291	8058185,888	798848,98	823,78	-12,26	836,04
19945	BASE-M54	TOP BORDO	-17°32'34,739444"	-48°11'07,695054"	22K	798810,527	8058162,378	8058163,0334	798852,20	824,72	-12,26	836,98
19946	BASE-M54	TOP BORDO	-17°32'36,056812"	-48°11'07,500833"	22K	798815,658	8058121,769	8058122,5284	798857,92	827,27	-12,26	839,53
19947	BASE-M54	TOP BORDO	-17°32'35,628697"	-48°11'07,539369"	22K	798813,99	8058134,966	8058135,6016	798856,06	826,30	-12,26	839,56
19948	BASE-M54	TOP BORDO	-17°32'35,206454"	-48°11'07,626200"	22K	798812,346	8058147,982	8058148,6743	798854,23	825,49	-12,26	837,75
19949	BASE-M54	TOP BORDO	-17°32'32,711904"	-48°11'07,990177"	22K	798802,742	8058224,877	8058225,3742	798843,49	822,56	-12,26	834,82
19950	BASE-M54	TOP BORDO	-17°32'27,601133"	-48°11'08,737175"	22K	798783,027	8058382,418	8058382,5149	798821,46	820,42	-12,26	832,68
19951	BASE-M54	TOP BORDO	-17°32'26,854517"	-48°11'08,844806"	22K	798780,191	8058405,432	8058405,471	798818,28	819,94	-12,26	832,20
19952	BASE-M54	TOP BORDO	-17°32'26,153712"	-48°11'08,948341"	22K	798777,455	8058427,035	8058427,0187	798815,23	819,40	-12,26	831,66
19953	BASE-M54	TOP BORDO	-17°32'28,518168"	-48°11'08,602853"	22K	798786,573	8058354,15	8058354,3188	798825,42	820,86	-12,26	833,12
19954	BASE-M54	TOP BORDO	-17°32'32,216756"	-48°11'08,062378"	22K	798800,837	8058240,14	8058240,5985	798841,36	822,20	-12,26	834,46
19955	BASE-M54	TOP BORDO	-17°32'30,600083"	-48°11'08,297113"	22K	798794,629	8058289,974	8058290,3062	798834,42	821,54	-12,26	833,80
19956	BASE-M54	TOP BORDO	-17°32'29,557455"	-48°11'08,449395"	22K	798790,628	8058322,113	8058322,3639	798829,94	821,22	-12,26	833,48
19957	BASE-M54	TOP BORDO	-17°34'54,446663"	-48°11'10,967436"	22K	798650,225	8053866,217	8053867,4501	798755,70	802,80	-12,30	815,10
19958	BASE-M54	TOP BORDO	-17°34'54,177000"	-48°11'10,992048"	22K	798649,622	8053874,523	8053875,7415	798754,98	802,86	-12,30	815,16
19959	BASE-M54	TOP BORDO	-17°34'53,948088"	-48°11'11,011962"	22K	798649,139	8053881,574	8053882,7804	798754,39	802,99	-12,30	815,29
19960	BASE-M54	TOP BORDO	-17°34'54,833302"	-48°11'10,934574"	22K	798651,018	8053854,309	8053855,5621	798756,67	802,81	-12,30	815,11
19961	BASE-M54	TOP BORDO	-17°34'56,116339"	-48°11'10,822862"	22K	798653,728	8053814,792	8053816,1125	798759,96	803,29	-12,30	815,59
19962	BASE-M54	TOP BORDO	-17°34'53,375925"	-48°11'10,886282"	22K	798652,195	8053837,596	8053838,878	798758,09	802,94	-12,30	815,24
19963	BASE-M54	TOP BORDO	-17°34'54,948772"	-48°11'10,923160"	22K	798651,302	8053850,752	8053852,0117	798757,01	802,83	-12,30	815,13
19964	BASE-M54	TOP BORDO	-17°34'53,673424"	-48°11'11,036040"	22K	798648,554	8053890,033	8053891,2249	798753,68	803,25	-12,30	815,55
19965	BASE-M54	TOP BORDO	-17°34'51,905428"	-48°11'11,188675"	22K	798644,858	8053944,486	8053945,5856	798749,18	807,11	-12,30	819,41
19966	BASE-M54	TOP BORDO	-17°34'51,510496"	-48°11'11,223665"	22K	798644,006	8053956,65	8053957,7286	798748,14	808,15	-12,30	820,45
19967	BASE-M54	TOP BORDO	-17°34'54,718352"	-48°11'11,379011"	22K	798640,241	8054011,847	8054012,8318	798743,56	813,18	-12,30	825,48
19968	BASE-M54	TOP BORDO	-17°34'52,614165"	-48°11'11,128831"	22K	798646,3	8053922,658	8053923,7941	798750,94	805,18	-12,30	817,48
19969	BASE-M54	TOP BORDO	-17°34'53,439294"	-48°11'11,056170"	22K	798648,067	8053897,244	8053898,4238	798753,08	803,54	-12,30	815,84
19970	BASE-M54	TOP BORDO	-17°34'53,193654"	-48°11'11,078444"	22K	798647,522	8053904,81	8053905,9765	798752,43	803,94	-12,30	816,24
19971	BASE-M54	TOP BORDO	-17°34'52,876692"	-48°11'11,105347"	22K	798646,873	8053914,572	8053915,7221	798751,63	804,57	-12,30	816,87
19972	BASE-M54	TOP BORDO	-17°35'04,195979"	-48°11'10,130298"	22K	798670,471	8053565,947	8053567,6872	798780,39	813,90	-12,30	826,20
19973	BASE-M54	TOP BORDO	-17°35'03,302633"	-48°11'10,206393"	22K	798668,634	8053593,461	8053595,155	798778,15	812,69	-12,30	824,99
19974	BASE-M54	TOP BORDO	-17°35'02,668802"	-48°11'10,259861"	22K	798667,346	8053612,982	8053614,6434	798776,57	811,93	-12,30	824,23
19975	BASE-M54	TOP BORDO	-17°35'04,957179"	-48°11'10,065537"	22K	798672,034	8053542,503	8053544,2825	798782,30	814,79	-12,30	827,09
19976	BASE-M54	TOP BORDO	-17°35'10,805730"	-48°11'09,565842"	22K	798684,105	8053362,374	8053364,4566	798797,04	822,24	-12,30	834,54
19977	BASE-M54	TOP BORDO	-17°35'06,483244"	-48°11'09,935413"	22K	798675,176	8053495,502	8053497,3605	798786,14	816,75	-12,30	829,05
19978	BASE-M54	TOP BORDO	-17°35'06,046947"	-48°11'09,971657"	22K	798674,306	8053508,939	8053510,7753	798785,07	816,21	-12,30	828,51
19979	BASE-M54	TOP BORDO	-17°35'01,579872"	-48°11'10,353286"	22K	798665,087	8053646,52	8053648,1248	798773,81	810,45	-12,30	822,75
19980	BASE-M54	TOP BORDO	-17°34'57,746307"	-48°11'10,681816"	22K	798657,145	8053764,59	8053765,9957	798764,12	804,75	-12,30	817,05
19981	BASE-M54	TOP BORDO	-17°34'57,410589"	-48°11'10,711111"	22K	798656,434	8053774,93	8053776,3181	798763,26	804,33	-12,30	816,63
19982	BASE-M54	TOP BORDO	-17°34'56,887688"	-48°11'10,756251"	22K	798655,341	8053791,035	8053792,3958	798761,93	803,85	-12,30	816,15
19983	BASE-M54	TOP BORDO	-17°34'58,102046"	-48°11'10,652245"	22K	798657,855	8053753,634	8053755,0578	798765,00	805,25	-12,30	817,55
19984	BASE-M54	TOP BORDO	-17°34'59,889392"	-48°11'10,497881"	22K	798661,593	8053698,585	8053700,1021	798769,55	807,95	-12,30	820,25
19985	BASE-M54	TOP BORDO	-17°34'59,774777"	-48°11'10,507688"	22K	798661,356	8053702,115	8053703,6262	798769,26	807,78	-12,30	820,08
19986	BASE-M54	TOP BORDO	-17°34'58,718400"	-48°11'10,597388"	22K	798659,192	8053734,65	8053736,1067	798766,61	806,21	-12,30	818,51
19987	BASE-M54	TOP BORDO	-17°34'49,420021"	-48°11'11,1046201"	22K	798639,575	8054021,036	8054022,0046	798742,76	814,01	-12,30	826,31

19988	BASE-M54	TOP BORDO	-17°34'31.368406"	-48°11'12.952901"	22K	798602,181	8054577,007	8054577,0386	798697,14	859,21	-12,29	871,50
19989	BASE-M54	TOP BORDO	-17°34'31.100455"	-48°11'12.981280"	22K	798601,466	8054585,262	8054585,2773	798696,31	859,81	-12,29	872,10
19990	BASE-M54	TOP BORDO	-17°34'30.809309"	-48°11'13.008559"	22K	798600,794	8054594,23	8054594,2292	798695,50	860,44	-12,29	872,73
19991	BASE-M54	TOP BORDO	-17°34'31.527906"	-48°11'12.937894"	22K	798602,551	8054572,094	8054572,1345	798697,58	858,87	-12,29	871,16
19992	BASE-M54	TOP BORDO	-17°34'34.041682"	-48°11'12.726290"	22K	798607,647	8054494,674	8054494,8433	798703,83	853,45	-12,29	865,74
19993	BASE-M54	TOP BORDO	-17°34'33.165132"	-48°11'12.799535"	22K	798605,886	8054521,67	8054521,7946	798701,67	855,40	-12,29	867,69
19994	BASE-M54	TOP BORDO	-17°34'31.994675"	-48°11'12.900204"	22K	798603,45	8054557,719	8054557,7827	798698,70	857,87	-12,29	870,16
19995	BASE-M54	TOP BORDO	-17°34'30.139286"	-48°11'13.079693"	22K	798599,001	8054614,872	8054614,8304	798693,40	861,88	-12,29	874,17
19996	BASE-M54	TOP BORDO	-17°34'28.292476"	-48°11'13.345743"	22K	798591,994	8054671,799	8054671,6143	798685,56	865,49	-12,29	877,78
19997	BASE-M54	TOP BORDO	-17°34'28.061790"	-48°11'13.388626"	22K	798590,834	8054678,914	8054678,7072	798684,29	865,89	-12,29	878,18
19998	BASE-M54	TOP BORDO	-17°34'27.633045"	-48°11'13.473617"	22K	798588,522	8054692,14	8054691,8898	798681,78	866,61	-12,29	878,90
19999	BASE-M54	TOP BORDO	-17°34'28.535469"	-48°11'13.304229"	22K	798593,108	8054664,306	8054664,143	798686,78	865,05	-12,29	877,34
20000	BASE-M54	TOP BORDO	-17°34'29.848923"	-48°11'13.113975"	22K	798598,122	8054623,819	8054623,7582	798692,39	862,50	-12,29	874,79
20001	BASE-M54	TOP BORDO	-17°34'29.489818"	-48°11'13.160574"	22K	798596,911	8054634,886	8054634,7996	798691,02	863,24	-12,29	875,53
20002	BASE-M54	TOP BORDO	-17°34'29.073657"	-48°11'13.220663"	22K	798595,328	8054647,714	8054647,5953	798689,24	864,07	-12,29	876,36
20003	BASE-M54	TOP BORDO	-17°34'40.664280"	-48°11'12.159090"	22K	798621,359	8054290,705	8054291,2179	798720,56	838,31	-12,29	850,60
20004	BASE-M54	TOP BORDO	-17°34'40.206805"	-48°11'12.198841"	22K	798620,395	8054304,795	8054305,2839	798719,38	839,48	-12,29	851,77
20005	BASE-M54	TOP BORDO	-17°34'38.669812"	-48°11'12.331046"	22K	798617,196	8054352,133	8054352,5419	798715,48	843,29	-12,29	855,58
20006	BASE-M54	TOP BORDO	-17°34'43.661089"	-48°11'11.901464"	22K	798627,592	8054198,406	8054199,0748	798728,15	829,93	-12,30	842,23
20007	BASE-M54	TOP BORDO	-17°34'48.410956"	-48°11'11.494552"	22K	798637,429	8054032,115	8054053,0304	798740,15	816,76	-12,30	829,06
20008	BASE-M54	TOP BORDO	-17°34'47.212335"	-48°11'11.596547"	22K	798634,967	8054089,031	8054089,8845	798737,15	820,08	-12,30	832,38
20009	BASE-M54	TOP BORDO	-17°34'46.644287"	-48°11'11.646857"	22K	798633,742	8054106,527	8054107,3503	798735,66	821,64	-12,30	833,94
20010	BASE-M54	TOP BORDO	-17°34'38.535193"	-48°11'12.344584"	22K	798616,858	8054356,28	8054356,681	798715,08	843,60	-12,29	855,89
20011	BASE-M54	TOP BORDO	-17°34'36.088073"	-48°11'12.554824"	22K	798611,772	8054431,649	8054431,9228	798708,88	849,03	-12,29	861,32
20012	BASE-M54	TOP BORDO	-17°34'35.418481"	-48°11'12.610565"	22K	798610,433	8054452,271	8054452,5107	798707,24	850,45	-12,29	862,74
20013	BASE-M54	TOP BORDO	-17°34'34.887893"	-48°11'12.654768"	22K	798609,371	8054468,612	8054468,8248	798705,94	851,65	-12,29	863,94
20014	BASE-M54	TOP BORDO	-17°34'36.958846"	-48°11'12.477701"	22K	798613,65	8054404,829	8054405,1491	798711,16	847,16	-12,29	859,45
20015	BASE-M54	TOP BORDO	-17°34'38.248853"	-48°11'12.366910"	22K	798616,33	8054365,098	8054365,4851	798714,43	844,27	-12,29	856,56
20016	BASE-M54	TOP BORDO	-17°34'37.491011"	-48°11'12.432423"	22K	798614,743	8054388,439	8054388,7866	798712,49	845,99	-12,29	858,28
20017	BASE-M54	TOP BORDO	-17°34'37.371773"	-48°11'12.441980"	22K	798614,513	8054391,945	8054392,2867	798712,21	846,23	-12,29	858,52
20018	BASE-M54	TOP BORDO	-17°35'11.235529"	-48°11'09.529868"	22K	798684,97	8053349,137	8053349,12416	798798,10	822,74	-12,30	835,04
20019	BASE-M54	TOP BORDO	-17°35'37.224065"	-48°11'05.169022"	22K	798801,749	8052547,779	8052552,1695	798926,70	799,84	-12,31	812,15
20020	BASE-M54	TOP BORDO	-17°35'35.729350"	-48°11'05.609782"	22K	798789,429	8052593,952	8052598,1277	798913,70	803,94	-12,31	816,25
20021	BASE-M54	TOP BORDO	-17°35'35.204061"	-48°11'05.763301"	22K	798785,14	8052610,178	8052614,2788	798909,17	805,42	-12,31	817,73
20022	BASE-M54	TOP BORDO	-17°35'37.808766"	-48°11'04.996378"	22K	798806,575	8052529,717	8052534,1916	798931,79	798,29	-12,31	810,60
20023	BASE-M54	TOP BORDO	-17°35'39.216454"	-48°11'04.582758"	22K	798818,134	8052486,233	8052490,9092	798943,98	795,18	-12,31	807,49
20024	BASE-M54	TOP BORDO	-17°35'38.677129"	-48°11'04.741378"	22K	798813,701	8052502,893	8052507,4919	798939,31	796,22	-12,31	808,53
20025	BASE-M54	TOP BORDO	-17°35'38.345375"	-48°11'04.838818"	22K	798810,978	8052513,141	8052517,6924	798936,43	796,95	-12,31	809,26
20026	BASE-M54	TOP BORDO	-17°35'34.501691"	-48°11'05.970916"	22K	798779,637	8052631,875	8052635,8746	798903,05	807,35	-12,31	819,66
20027	BASE-M54	TOP BORDO	-17°35'32.577388"	-48°11'06.533201"	22K	798763,626	8052691,316	8052695,0414	798886,47	812,72	-12,31	825,03
20028	BASE-M54	TOP BORDO	-17°35'32.730007"	-48°11'06.593969"	22K	798761,929	8052697,722	8052701,4178	798884,68	813,30	-12,31	825,61
20029	BASE-M54	TOP BORDO	-17°35'31.725308"	-48°11'06.776622"	22K	798756,835	8052717,634	8052721,2404	798879,29	815,13	-12,31	827,44
20030	BASE-M54	TOP BORDO	-17°35'32.652077"	-48°11'06.511639"	22K	798764,229	8052689,009	8052692,7449	798887,10	812,51	-12,31	824,82
20031	BASE-M54	TOP BORDO	-17°35'33.414357"	-48°11'06.290081"	22K	798770,417	8052665,463	8052669,307	798893,64	810,39	-12,31	822,70
20032	BASE-M54	TOP BORDO	-17°35'33.093409"	-48°11'06.381755"	22K	798767,86	8052675,376	8052679,1752	798890,94	811,30	-12,31	823,61
20033	BASE-M54	TOP BORDO	-17°35'33.000527"	-48°11'06.410891"	22K	798767,042	8052678,246	8052682,0311	798890,08	811,55	-12,31	823,86
20034	BASE-M54	TOP BORDO	-17°35'43.337772"	-48°11'03.365391"	22K	798852,164	8052358,921	8052364,1905	798979,88	792,88	-12,31	805,19
20035	BASE-M54	TOP BORDO	-17°35'42.980537"	-48°11'03.472313"	22K	798849,173	8052369,957	8052375,1744	798976,73	792,70	-12,31	805,01
20036	BASE-M54	TOP BORDO	-17°35'42.703046"	-48°11'03.554304"	22K	798846,881	8052378,529	8052383,7065	798974,31	792,60	-12,31	804,91
20037	BASE-M54	TOP BORDO	-17°35'43.911565"	-48°11'03.196167"	22K	798856,894	8052341,196	8052346,5479	798984,87	793,35	-12,31	805,66
20038	BASE-M54	TOP BORDO	-17°35'44.740870"	-48°11'02.949291"	22K	798863,798	8052315,577	8052321,0492	798992,15	794,38	-12,31	806,69

20039	BASE-M54	TOP BORDO	-17°35'44,602415"	-48°11'02,990079"	22K	798862,658	80523319,854	8052325,3063	798990,95	794,18	-12,31	806,49
20040	BASE-M54	TOP BORDO	-17°35'44,257277"	-48°11'03,092712"	22K	798859,788	80523330,516	8052335,9183	798987,92	793,73	-12,31	806,04
20041	BASE-M54	TOP BORDO	-17°35'42,388719"	-48°11'03,647375"	22K	798844,279	80523388,239	8052393,3711	798971,57	792,55	-12,31	804,86
20042	BASE-M54	TOP BORDO	-17°35'40,249012"	-48°11'04,277418"	22K	798826,67	8052454,336	8052459,161	798952,99	793,66	-12,31	805,97
20043	BASE-M54	TOP BORDO	-17°35'39,833605"	-48°11'04,399272"	22K	798823,265	8052467,168	8052471,9336	798949,39	794,22	-12,31	806,53
20044	BASE-M54	TOP BORDO	-17°35'39,600289"	-48°11'04,469562"	22K	798821,298	8052474,376	8052479,1074	798947,32	794,54	-12,31	806,85
20045	BASE-M54	TOP BORDO	-17°35'40,705418"	-48°11'04,144555"	22K	798830,381	8052440,238	8052445,1278	798956,91	793,17	-12,31	805,48
20046	BASE-M54	TOP BORDO	-17°35'41,892319"	-48°11'03,793196"	22K	798840,204	8052403,573	8052408,634	798967,27	792,55	-12,31	804,86
20047	BASE-M54	TOP BORDO	-17°35'41,675366"	-48°11'03,857504"	22K	798838,406	8052410,275	8052415,3047	798965,37	792,59	-12,31	804,90
20048	BASE-M54	TOP BORDO	-17°35'41,244594"	-48°11'03,984716"	22K	798834,85	8052423,582	8052428,5497	798961,62	792,78	-12,31	805,09
20049	BASE-M54	TOP BORDO	-17°35'31,155221"	-48°11'06,934630"	22K	798752,434	8052735,24	8052738,7689	798874,63	816,63	-12,31	828,94
20050	BASE-M54	TOP BORDO	-17°35'22,259397"	-48°11'08,579662"	22K	798707,967	8053009,61	8053012,2897	798826,12	827,59	-12,31	839,90
20051	BASE-M54	TOP BORDO	-17°35'21,471061"	-48°11'08,651765"	22K	798706,2	8053033,892	8053036,5287	798823,99	827,52	-12,31	839,83
20052	BASE-M54	TOP BORDO	-17°35'20,186332"	-48°11'08,763146"	22K	798703,501	8053073,461	8053076,0304	798820,71	827,36	-12,31	839,67
20053	BASE-M54	TOP BORDO	-17°35'22,866543"	-48°11'08,517415"	22K	798709,526	8052990,906	8052993,6217	798827,96	827,60	-12,31	839,91
20054	BASE-M54	TOP BORDO	-17°35'24,345411"	-48°11'08,353502"	22K	798714,223	8052945,334	8052948,1508	798833,33	827,01	-12,31	839,32
20055	BASE-M54	TOP BORDO	-17°35'23,806869"	-48°11'08,407503"	22K	798712,339	8052961,932	8052964,7094	798831,20	827,29	-12,31	839,60
20056	BASE-M54	TOP BORDO	-17°35'23,359881"	-48°11'08,462185"	22K	798710,93	8052975,706	8052978,453	798829,58	827,48	-12,31	839,79
20057	BASE-M54	TOP BORDO	-17°35'19,066679"	-48°11'08,860853"	22K	798701,13	8053107,946	8053110,4565	798817,83	827,31	-12,31	839,62
20058	BASE-M54	TOP BORDO	-17°35'13,075320"	-48°11'09,371765"	22K	798688,794	8053292,473	8053294,6733	798802,76	824,55	-12,30	836,85
20059	BASE-M54	TOP BORDO	-17°35'12,450126"	-48°11'09,424459"	22K	798687,525	8053311,728	8053313,8962	798801,21	823,98	-12,30	836,28
20060	BASE-M54	TOP BORDO	-17°35'12,041295"	-48°11'09,460447"	22K	798686,65	8053324,32	8053326,4666	798800,15	823,59	-12,30	835,89
20061	BASE-M54	TOP BORDO	-17°35'14,859454"	-48°11'09,220217"	22K	798692,45	8053237,524	8053239,8164	798807,23	825,92	-12,30	838,22
20062	BASE-M54	TOP BORDO	-17°35'18,534122"	-48°11'08,905911"	22K	798700,044	8053124,348	8053126,8311	798816,50	827,27	-12,31	839,58
20063	BASE-M54	TOP BORDO	-17°35'17,036115"	-48°11'09,033880"	22K	798696,953	8053170,485	8053172,8904	798812,73	826,92	-12,31	839,23
20064	BASE-M54	TOP BORDO	-17°35'16,074014"	-48°11'09,116773"	22K	798694,947	8053200,117	8053202,4722	798810,28	826,52	-12,31	838,83
20065	BASE-M54	TOP BORDO	-17°35'28,900759"	-48°11'07,498802"	22K	798736,82	8052804,838	8052808,0871	798857,99	821,51	-12,31	833,82
20066	BASE-M54	TOP BORDO	-17°35'28,619750"	-48°11'07,562100"	22K	798735,081	8052813,51	8052816,7273	798856,13	822,01	-12,31	834,32
20067	BASE-M54	TOP BORDO	-17°35'28,265104"	-48°11'07,638673"	22K	798732,984	8052824,453	8052827,6316	798853,87	822,60	-12,31	834,91
20068	BASE-M54	TOP BORDO	-17°35'29,210054"	-48°11'07,426694"	22K	798738,806	8052795,292	8052798,5772	798860,12	820,93	-12,31	833,24
20069	BASE-M54	TOP BORDO	-17°35'30,744024"	-48°11'07,046280"	22K	798749,328	8052747,938	8052751,412	798871,34	817,63	-12,31	829,94
20070	BASE-M54	TOP BORDO	-17°35'30,138338"	-48°11'07,201822"	22K	798745,016	8052766,638	8052770,0351	798866,75	819,02	-12,31	831,33
20071	BASE-M54	TOP BORDO	-17°35'29,575821"	-48°11'07,338967"	22K	798741,227	8052784,002	8052787,3309	798862,71	820,22	-12,31	832,53
20072	BASE-M54	TOP BORDO	-17°35'27,850542"	-48°11'07,724105"	22K	798730,653	8052837,243	8052840,3782	798851,35	823,29	-12,31	835,60
20073	BASE-M54	TOP BORDO	-17°35'26,035699"	-48°11'08,072462"	22K	798721,205	8052893,223	8052896,1794	798841,08	825,59	-12,31	837,90
20074	BASE-M54	TOP BORDO	-17°35'25,562602"	-48°11'08,151886"	22K	798719,078	8052907,811	8052910,7257	798838,74	826,06	-12,31	838,37
20075	BASE-M54	TOP BORDO	-17°35'25,018375"	-48°11'08,235801"	22K	798716,851	8052924,589	8052927,4591	798836,26	826,53	-12,31	838,84
20076	BASE-M54	TOP BORDO	-17°35'26,486312"	-48°11'07,991523"	22K	798723,387	8052879,326	8052882,3243	798843,46	825,11	-12,31	837,42
20077	BASE-M54	TOP BORDO	-17°35'27,477743"	-48°11'07,799705"	22K	798728,593	8052848,744	8052851,8407	798849,12	823,85	-12,31	836,16
20078	BASE-M54	TOP BORDO	-17°35'27,187094"	-48°11'07,857186"	22K	798727,03	8052857,71	8052860,7773	798847,43	824,24	-12,31	836,55
20079	BASE-M54	TOP BORDO	-17°35'26,614049"	-48°11'07,967308"	22K	798724,04	8052875,386	8052878,3968	798844,18	824,95	-12,31	837,26
20080	BASE-M54	TOP BORDO	-17°33'53,765224"	-48°11'30,949789"	22K	798088,309	8055741,602	8055733,2136	798166,35	865,81	-12,28	878,09
20081	BASE-M54	TOP BORDO	-17°33'53,489574"	-48°11'30,987866"	22K	798087,311	8055750,098	8055741,689	798165,22	865,75	-12,28	878,03
20082	BASE-M54	TOP BORDO	-17°33'53,224400"	-48°11'31,017410"	22K	798086,56	8055738,268	8055749,8422	798164,35	865,71	-12,28	877,99
20083	BASE-M54	TOP BORDO	-17°33'54,033756"	-48°11'30,904875"	22K	798089,512	8055753,322	8055724,9571	798167,67	865,87	-12,28	878,15
20084	BASE-M54	TOP BORDO	-17°33'54,809501"	-48°11'30,730703"	22K	798094,298	8055709,383	8055701,1054	798172,81	866,05	-12,28	878,33
20085	BASE-M54	TOP BORDO	-17°33'54,533418"	-48°11'30,800169"	22K	798092,374	8055717,906	8055709,594	798170,76	865,98	-12,28	878,26
20086	BASE-M54	TOP BORDO	-17°33'54,277412"	-48°11'30,857226"	22K	798090,807	8055725,806	8055717,4654	798169,08	865,92	-12,28	878,20
20087	BASE-M54	TOP BORDO	-17°33'53,104459"	-48°11'31,027665"	22K	798086,312	8055761,962	8055753,53	798164,05	865,70	-12,28	877,98
20088	BASE-M54	TOP BORDO	-17°33'51,870607"	-48°11'31,053077"	22K	798086,124	8055799,928	8055791,4673	798163,30	865,69	-12,28	877,97
20089	BASE-M54	TOP BORDO	-17°33'51,600079"	-48°11'31,037561"	22K	798086,705	8055808,243	8055799,7853	798163,76	865,72	-12,28	878,00

20090	BASE-M54	TOP BORDO	-17°33'51.323189"	-48°11'31.013502"	22K	798087,541	8055816,75	8055808,2988	798164,47	865,77	-12,28	878,05
20091	BASE-M54	TOP BORDO	-17°33'52.090038"	-48°11'31.059926"	22K	798085,822	8055793,181	8055784,7205	798163,10	865,66	-12,28	877,94
20092	BASE-M54	TOP BORDO	-17°33'52.861095"	-48°11'31.045519"	22K	798085,896	8055769,456	8055761,0128	798163,52	865,67	-12,28	877,95
20093	BASE-M54	TOP BORDO	-17°33'52.651299"	-48°11'31.055603"	22K	798085,694	8055775,914	8055767,4634	798163,23	865,65	-12,28	877,93
20094	BASE-M54	TOP BORDO	-17°33'52.394231"	-48°11'31.060790"	22K	798085,658	8055783,824	8055775,3674	798163,07	865,63	-12,28	877,91
20095	BASE-M54	TOP BORDO	-17°33'57.388051"	-48°11'29.665204"	22K	7980824,563	8055629,598	8055621,8237	798204,24	866,60	-12,28	878,88
20096	BASE-M54	TOP BORDO	-17°33'57.168990"	-48°11'29.789778"	22K	798120,987	8055636,391	8055628,559	798200,56	866,60	-12,28	878,88
20097	BASE-M54	TOP BORDO	-17°33'56.976493"	-48°11'29.894015"	22K	798117,999	8055642,358	8055634,4776	798197,49	866,58	-12,28	878,86
20098	BASE-M54	TOP BORDO	-17°33'57.970856"	-48°11'29.323807"	22K	798134,371	8055611,521	8055603,9045	798214,31	866,56	-12,28	878,84
20099	BASE-M54	TOP BORDO	-17°33'57.782599"	-48°11'27.640932"	22K	798182,746	8055524,293	8055517,4535	798263,94	867,23	-12,28	879,51
20100	BASE-M54	TOP BORDO	-17°33'59.195306"	-48°11'28.590657"	22K	798155,446	8055573,535	8055566,257	798235,93	866,72	-12,28	879,00
20101	BASE-M54	TOP BORDO	-17°33'58.588293"	-48°11'28.953441"	22K	798145,018	8055592,366	8055584,9205	798225,23	866,61	-12,28	878,89
20102	BASE-M54	TOP BORDO	-17°33'56.759565"	-48°11'30.006186"	22K	798114,788	8055649,08	8055641,1474	798194,18	866,54	-12,28	878,82
20103	BASE-M54	TOP BORDO	-17°33'55.734915"	-48°11'30.449023"	22K	798102,188	8055680,793	8055672,6519	798181,12	866,29	-12,28	878,57
20104	BASE-M54	TOP BORDO	-17°33'55.413550"	-48°11'30.555181"	22K	798099,202	8055690,725	8055682,5328	798177,99	866,20	-12,28	878,48
20105	BASE-M54	TOP BORDO	-17°33'55.115554"	-48°11'30.647279"	22K	798096,622	8055928,55	8055691,8182	798175,27	866,12	-12,28	878,40
20106	BASE-M54	TOP BORDO	-17°33'55.974103"	-48°11'30.359114"	22K	798104,732	8055673,396	8055665,2977	798183,77	866,35	-12,28	878,63
20107	BASE-M54	TOP BORDO	-17°33'56.539520"	-48°11'30.114102"	22K	798111,704	8055655,896	8055647,913	798191,00	866,49	-12,28	878,77
20108	BASE-M54	TOP BORDO	-17°33'56.326264"	-48°11'30.212456"	22K	798108,899	8055662,499	8055654,4699	798188,10	866,44	-12,28	878,72
20109	BASE-M54	TOP BORDO	-17°33'56.145681"	-48°11'30.290345"	22K	798106,683	8055668,088	8055660,0222	798185,80	866,40	-12,28	878,68
20110	BASE-M54	TOP BORDO	-17°33'51.113850"	-48°11'30.989349"	22K	798088,349	8055823,179	8055814,7354	798165,18	865,82	-12,28	878,10
20111	BASE-M54	TOP BORDO	-17°33'47.672892"	-48°11'29.896480"	22K	798122,163	8055928,55	8055920,5358	798197,41	868,79	-12,28	881,07
20112	BASE-M54	TOP BORDO	-17°33'47.553336"	-48°11'29.833086"	22K	798124,088	8055932,2	8055924,2119	798199,28	868,96	-12,28	881,24
20113	BASE-M54	TOP BORDO	-17°33'47.430235"	-48°11'29.764968"	22K	798126,154	8055935,957	8055927,997	798201,28	869,13	-12,28	881,41
20114	BASE-M54	TOP BORDO	-17°33'47.829878"	-48°11'29.976817"	22K	798119,721	8055923,756	8055915,7089	798195,04	868,58	-12,28	880,86
20115	BASE-M54	TOP BORDO	-17°33'48.254219"	-48°11'30.176627"	22K	798113,632	8055910,79	8055902,6615	798189,14	868,01	-12,28	880,29
20116	BASE-M54	TOP BORDO	-17°33'48.094648"	-48°11'30.104293"	22K	798115,839	8055915,667	8055907,5679	798191,28	868,23	-12,28	880,51
20117	BASE-M54	TOP BORDO	-17°33'47.943085"	-48°11'30.032650"	22K	798118,022	8055920,298	8055912,2281	798193,39	868,43	-12,28	880,71
20118	BASE-M54	TOP BORDO	-17°33'47.318247"	-48°11'29.700746"	22K	798128,1	8055939,374	8055931,4405	798203,18	869,27	-12,28	881,55
20119	BASE-M54	TOP BORDO	-17°33'46.443248"	-48°11'29.128457"	22K	798145,385	8055966,04	8055958,3445	798220,06	870,49	-12,28	882,77
20120	BASE-M54	TOP BORDO	-17°33'46.180180"	-48°11'28.933141"	22K	798151,268	8055974,047	8055966,4333	798225,82	870,86	-12,28	883,14
20121	BASE-M54	TOP BORDO	-17°33'45.968931"	-48°11'28.767696"	22K	798156,246	8055980,473	8055972,9287	798230,70	871,17	-12,28	883,45
20122	BASE-M54	TOP BORDO	-17°33'46.710995"	-48°11'29.316788"	22K	798139,706	8055957,886	8055950,1119	798214,50	870,09	-12,28	882,37
20123	BASE-M54	TOP BORDO	-17°33'47.170877"	-48°11'29.613449"	22K	798130,743	8055943,869	8055935,9716	798205,75	869,48	-12,28	881,76
20124	BASE-M54	TOP BORDO	-17°33'47.064299"	-48°11'29.548194"	22K	798132,717	8055947,119	8055939,2486	798207,68	869,62	-12,28	881,90
20125	BASE-M54	TOP BORDO	-17°33'46.916648"	-48°11'29.454529"	22K	798135,548	8055951,62	8055943,7885	798210,44	869,82	-12,28	882,10
20126	BASE-M54	TOP BORDO	-17°33'49.952745"	-48°11'30.767051"	22K	798095,437	8055858,799	8055850,4362	798171,73	866,31	-12,28	878,59
20127	BASE-M54	TOP BORDO	-17°33'49.800487"	-48°11'30.726597"	22K	798096,7	8055863,465	8055855,1178	798172,93	866,42	-12,28	878,70
20128	BASE-M54	TOP BORDO	-17°33'49.665558"	-48°11'30.688654"	22K	798097,881	8055867,599	8055859,2664	798174,04	866,53	-12,28	878,81
20129	BASE-M54	TOP BORDO	-17°33'50.105652"	-48°11'30.805122"	22K	798094,244	8055854,112	8055845,7347	798170,61	866,20	-12,28	878,48
20130	BASE-M54	TOP BORDO	-17°33'50.705656"	-48°11'30.930781"	22K	798090,263	8055835,71	8055827,2863	798166,90	865,94	-12,28	878,22
20131	BASE-M54	TOP BORDO	-17°33'50.379333"	-48°11'30.866409"	22K	798092,311	8055845,72	8055837,3198	798168,80	866,02	-12,28	878,30
20132	BASE-M54	TOP BORDO	-17°33'50.241953"	-48°11'30.836706"	22K	798093,25	8055849,933	8055841,5438	798169,68	866,10	-12,28	878,38
20133	BASE-M54	TOP BORDO	-17°33'49.515446"	-48°11'30.643660"	22K	798099,277	8055872,197	8055863,882	798175,37	866,65	-12,28	878,93
20134	BASE-M54	TOP BORDO	-17°33'48.712824"	-48°11'30.367333"	22K	798107,796	8055896,766	8055888,5605	798183,52	867,44	-12,28	879,72
20135	BASE-M54	TOP BORDO	-17°33'48.598106"	-48°11'30.321827"	22K	798109,191	8055900,275	8055892,0878	798184,86	867,58	-12,28	879,86
20136	BASE-M54	TOP BORDO	-17°33'48.401470"	-48°11'30.239898"	22K	798111,698	8055906,288	8055898,1339	798187,28	867,82	-12,28	880,10
20137	BASE-M54	TOP BORDO	-17°33'48.850192"	-48°11'30.419099"	22K	798106,206	8055892,563	8055884,3368	798181,99	867,30	-12,28	879,58
20138	BASE-M54	TOP BORDO	-17°33'49.349429"	-48°11'30.591217"	22K	798100,9	8055877,281	8055868,9866	798176,92	866,80	-12,28	879,08
20139	BASE-M54	TOP BORDO	-17°33'49.161102"	-48°11'30.529020"	22K	798102,821	8055883,047	8055874,7771	798178,75	866,98	-12,28	879,26
20140	BASE-M54	TOP BORDO	-17°33'48.999130"	-48°11'30.472991"	22K	798104,548	8055888,005	8055879,7574	798180,40	867,15	-12,28	879,43

20141	BASE-M54	TOP BORDO	-17°34'01.374288"	-48°11'27.287024"	22K	798192,919	8055505,937	8055499,2609	798274,38	867,49	-12,28	879,77
20142	BASE-M54	TOP BORDO	-17°34'21.948863"	-48°11'15.268229"	22K	798538,165	8054867,779	8054866,6611	798628,86	872,71	-12,29	885,00
20143	BASE-M54	TOP BORDO	-17°34'21.768431"	-48°11'15.347445"	22K	798535,91	8054873,364	8054872,2088	798626,52	872,83	-12,29	885,12
20144	BASE-M54	TOP BORDO	-17°34'21.282854"	-48°11'15.566711"	22K	798529,662	8054888,397	8054887,1388	798620,05	873,15	-12,29	885,44
20145	BASE-M54	TOP BORDO	-17°34'22.168652"	-48°11'15.174576"	22K	798540,828	8054860,977	8054859,9033	798631,62	872,58	-12,29	884,87
20146	BASE-M54	TOP BORDO	-17°34'23.357654"	-48°11'14.700207"	22K	798554,282	8054824,194	8054823,3452	798645,61	871,79	-12,29	884,08
20147	BASE-M54	TOP BORDO	-17°34'22.910271"	-48°11'14.873535"	22K	798549,372	8054838,032	8054837,1008	798640,50	872,09	-12,29	884,38
20148	BASE-M54	TOP BORDO	-17°34'22.547197"	-48°11'15.018276"	22K	798545,267	8054849,264	8054848,2642	798636,23	872,33	-12,29	884,62
20149	BASE-M54	TOP BORDO	-17°34'20.906401"	-48°11'15.742161"	22K	798524,657	8054900,054	8054898,7136	798614,88	873,39	-12,29	885,68
20150	BASE-M54	TOP BORDO	-17°34'19.316102"	-48°11'16.565275"	22K	798501,096	8054949,334	8054947,6102	798590,60	874,36	-12,29	886,65
20151	BASE-M54	TOP BORDO	-17°34'19.115148"	-48°11'16.678090"	22K	798497,859	8054955,565	8054953,7889	798587,28	874,50	-12,29	886,79
20152	BASE-M54	TOP BORDO	-17°34'18.456080"	-48°11'17.055530"	22K	798487,023	8054976,004	8054974,0532	798576,14	874,96	-12,29	887,25
20153	BASE-M54	TOP BORDO	-17°34'19.642408"	-48°11'16.386162"	22K	798506,232	8054939,218	8054937,5774	798595,89	874,15	-12,29	886,44
20154	BASE-M54	TOP BORDO	-17°34'20.538955"	-48°11'15.920013"	22K	798519,577	8054911,435	8054910,0114	798609,63	873,62	-12,29	885,91
20155	BASE-M54	TOP BORDO	-17°34'20.162158"	-48°11'16.110177"	22K	798514,138	8054923,109	8054921,5967	798604,02	873,85	-12,29	886,14
20156	BASE-M54	TOP BORDO	-17°34'19.985037"	-48°11'16.202729"	22K	798511,488	8054928,598	8054927,0426	798601,30	873,94	-12,29	886,23
20157	BASE-M54	TOP BORDO	-17°34'25.894437"	-48°11'13.875525"	22K	798577,457	8054745,798	8054745,3468	798669,93	869,18	-12,29	881,47
20158	BASE-M54	TOP BORDO	-17°34'25.745991"	-48°11'13.915678"	22K	798576,34	8054750,382	8054749,9111	798668,75	869,37	-12,29	881,66
20159	BASE-M54	TOP BORDO	-17°34'25.513927"	-48°11'13.980578"	22K	798574,531	8054757,549	8054757,0463	798666,83	869,65	-12,29	881,94
20160	BASE-M54	TOP BORDO	-17°34'26.073972"	-48°11'13.829298"	22K	798578,739	8054740,255	8054739,8266	798671,29	868,94	-12,29	881,23
20161	BASE-M54	TOP BORDO	-17°34'27.200996"	-48°11'13.563970"	22K	798586,053	8054705,47	8054705,174	798679,12	867,30	-12,29	879,59
20162	BASE-M54	TOP BORDO	-17°34'27.086602"	-48°11'13.589270"	22K	798585,359	8054709	8054708,6913	798678,37	867,47	-12,29	879,76
20163	BASE-M54	TOP BORDO	-17°34'26.564439"	-48°11'13.709258"	22K	798582,057	8054725,115	8054724,7463	798674,83	868,29	-12,29	880,58
20164	BASE-M54	TOP BORDO	-17°34'25.278697"	-48°11'14.049052"	22K	798572,618	8054764,815	8054764,279	798664,81	869,93	-12,29	882,22
20165	BASE-M54	TOP BORDO	-17°34'24.160615"	-48°11'14.408247"	22K	798562,028	8054799,366	8054798,6566	798654,22	871,14	-12,29	883,43
20166	BASE-M54	TOP BORDO	-17°34'23.910230"	-48°11'14.496918"	22K	798560,028	8054807,107	8054806,3551	798651,60	871,37	-12,29	883,66
20167	BASE-M54	TOP BORDO	-17°34'23.499785"	-48°11'14.645713"	22K	798555,825	8054819,798	8054818,9751	798647,22	871,70	-12,29	883,99
20168	BASE-M54	TOP BORDO	-17°34'24.350125"	-48°11'14.343362"	22K	798564,358	8054793,508	8054792,8297	798656,13	870,95	-12,29	883,24
20169	BASE-M54	TOP BORDO	-17°34'25.042167"	-48°11'14.119918"	22K	798570,635	8054772,122	8054771,5515	798662,72	870,21	-12,29	882,50
20170	BASE-M54	TOP BORDO	-17°34'24.831179"	-48°11'14.185475"	22K	798568,797	8054778,641	8054778,0388	798660,79	870,44	-12,29	882,73
20171	BASE-M54	TOP BORDO	-17°34'24.599451"	-48°11'14.260266"	22K	798566,696	8054785,802	8054785,1637	798658,58	870,69	-12,29	882,98
20172	BASE-M54	TOP BORDO	-17°34'17.984106"	-48°11'17.328436"	22K	798479,186	8054990,642	8054988,5649	798568,09	875,30	-12,29	887,59
20173	BASE-M54	TOP BORDO	-17°34'09.102900"	-48°11'22.648549"	22K	798376,261	8055266,167	8055261,6327	798411,19	874,72	-12,29	887,01
20174	BASE-M54	TOP BORDO	-17°34'08.946579"	-48°11'22.740810"	22K	798323,61	8055271,016	8055266,439	798408,47	874,57	-12,29	886,86
20175	BASE-M54	TOP BORDO	-17°34'08.836680"	-48°11'22.807952"	22K	798321,679	8055274,426	8055269,818	798406,49	874,46	-12,29	886,75
20176	BASE-M54	TOP BORDO	-17°34'09.539166"	-48°11'22.385828"	22K	798333,814	8055252,632	8055248,2189	798418,94	875,18	-12,29	887,47
20177	BASE-M54	TOP BORDO	-17°34'10.639525"	-48°11'21.726180"	22K	798352,776	8055218,495	8055214,3866	798438,39	876,23	-12,29	888,52
20178	BASE-M54	TOP BORDO	-17°34'10.488349"	-48°11'21.816769"	22K	798350,172	8055223,185	8055219,0347	798435,72	876,09	-12,29	888,38
20179	BASE-M54	TOP BORDO	-17°34'10.014067"	-48°11'22.101362"	22K	798341,991	8055237,899	8055233,6173	798427,33	875,63	-12,29	887,92
20180	BASE-M54	TOP BORDO	-17°34'08.423526"	-48°11'23.056895"	22K	798314,522	8055287,244	8055282,5211	798399,14	874,05	-12,29	886,34
20181	BASE-M54	TOP BORDO	-17°34'05.541215"	-48°11'24.786724"	22K	798264,795	8055376,664	8055371,1424	798348,12	871,15	-12,28	883,43
20182	BASE-M54	TOP BORDO	-17°34'02.985974"	-48°11'26.320477"	22K	798220,704	8055455,937	8055449,7072	798302,89	868,69	-12,28	880,97
20183	BASE-M54	TOP BORDO	-17°34'01.927549"	-48°11'26.955263"	22K	798202,456	8055488,773	8055482,2501	798284,17	867,85	-12,28	880,13
20184	BASE-M54	TOP BORDO	-17°34'05.774996"	-48°11'24.645821"	22K	798268,846	8055369,411	8055363,9544	798352,28	871,41	-12,28	883,69
20185	BASE-M54	TOP BORDO	-17°34'08.012608"	-48°11'23.302989"	22K	798307,448	8055299,992	8055295,1555	798391,89	873,65	-12,29	885,94
20186	BASE-M54	TOP BORDO	-17°34'07.548109"	-48°11'23.582921"	22K	798299,4	8055314,403	8055309,4372	798383,63	873,19	-12,28	885,47
20187	BASE-M54	TOP BORDO	-17°34'06.235710"	-48°11'24.369406"	22K	798276,792	8055355,118	8055349,789	798360,43	871,96	-12,28	884,24
20188	BASE-M54	TOP BORDO	-17°34'15.891283"	-48°11'18.576177"	22K	798443,325	8055055,566	8055052,9124	798531,30	876,63	-12,29	888,92
20189	BASE-M54	TOP BORDO	-17°34'14.821150"	-48°11'19.219035"	22K	798424,845	8055088,766	8055085,8155	798512,34	877,04	-12,29	889,33
20190	BASE-M54	TOP BORDO	-17°34'14.139694"	-48°11'19.627115"	22K	798413,115	8055109,907	8055106,768	798500,30	877,20	-12,29	889,49
20191	BASE-M54	TOP BORDO	-17°34'16.171264"	-48°11'18.408390"	22K	798448,148	8055046,88	8055044,3039	798536,24	876,47	-12,29	888,76

20192	BASE-M54	TOP BORDO	-17°34'17.456552"	-48°11'17.638601"	22K	798470,275	8055007,006	8055004,7855	798558,95	875,67	-12,29	887,96
20193	BASE-M54	TOP BORDO	-17°34'16.835757"	-48°11'18.007721"	22K	798459,667	8055026,264	8055023,8729	798548,06	876,09	-12,29	888,38
20194	BASE-M54	TOP BORDO	-17°34'16.281849"	-48°11'18.341507"	22K	798450,071	8055043,449	8055040,9038	798538,22	876,41	-12,29	888,70
20195	BASE-M54	TOP BORDO	-17°34'13.817718"	-48°11'19.820426"	22K	798407,558	8055119,896	8055116,6677	798494,60	877,24	-12,29	889,53
20196	BASE-M54	TOP BORDO	-17°34'12.246112"	-48°11'20.765274"	22K	798380,396	8055168,951	8055164,9894	798466,73	877,13	-12,29	889,42
20197	BASE-M54	TOP BORDO	-17°34'11.914839"	-48°11'20.963269"	22K	798374,705	8055178,931	8055175,175	798460,89	877,00	-12,29	889,29
20198	BASE-M54	TOP BORDO	-17°34'11.302544"	-48°11'21.329099"	22K	798364,19	8055197,926	8055194,001	798450,10	876,72	-12,29	889,01
20199	BASE-M54	TOP BORDO	-17°34'12.466839"	-48°11'20.630059"	22K	798384,285	8055161,805	8055158,2028	798470,72	877,21	-12,29	889,50
20200	BASE-M54	TOP BORDO	-17°34'13.558552"	-48°11'19.977486"	22K	798403,042	8055127,937	8055124,6362	798489,97	877,24	-12,29	889,53
20201	BASE-M54	TOP BORDO	-17°34'13.225124"	-48°11'20.177142"	22K	798397,303	8055138,281	8055134,888	798484,08	877,25	-12,29	889,54
20202	BASE-M54	TOP BORDO	-17°34'12.959192"	-48°11'20.336136"	22K	798392,733	8055146,531	8055143,0646	798479,39	877,26	-12,29	889,55
20203	BASE-M54	TOP BORDO	-17°34'14.746247"	-48°11'13.477619"	22K	798661,412	8059619,209	8059616,6557	798681,61	813,51	-12,25	825,76
20204	BASE-M54	TOP BORDO	-17°29'16.537375"	-48°11'37.722320"	22K	798014,356	8064272,412	8064257,1112	797966,21	756,01	-12,24	768,25
20205	BASE-M54	TOP BORDO	-17°29'16.293739"	-48°11'37.921255"	22K	798008,594	8064279,993	8064264,6019	797960,34	756,44	-12,24	768,68
20206	BASE-M54	TOP BORDO	-17°29'16.185912"	-48°11'38.008922"	22K	798006,055	8064283,348	8064267,9171	797957,76	756,64	-12,24	768,88
20207	BASE-M54	TOP BORDO	-17°29'16.740315"	-48°11'37.533652"	22K	798019,243	8064266,096	8064250,8716	797971,19	755,65	-12,24	767,89
20208	BASE-M54	TOP BORDO	-17°29'17.929008"	-48°11'36.510714"	22K	798049,491	8064229,077	8064214,3245	798001,96	753,50	-12,24	765,74
20209	BASE-M54	TOP BORDO	-17°29'17.531071"	-48°11'36.869543"	22K	798039,079	8064241,474	8064226,5593	797991,38	754,22	-12,24	766,46
20210	BASE-M54	TOP BORDO	-17°29'17.175771"	-48°11'37.181307"	22K	798030,037	8064252,539	8064237,4832	797982,18	754,84	-12,24	767,08
20211	BASE-M54	TOP BORDO	-17°29'15.713944"	-48°11'38.381013"	22K	797995,285	8064298,028	8064282,4281	797946,78	757,44	-12,24	769,68
20212	BASE-M54	TOP BORDO	-17°29'14.093108"	-48°11'39.584746"	22K	797960,486	8064348,41	8064332,262	797911,26	760,25	-12,24	772,49
20213	BASE-M54	TOP BORDO	-17°29'13.698440"	-48°11'39.857577"	22K	797952,611	8064360,669	8064344,3964	797903,21	760,92	-12,24	773,16
20214	BASE-M54	TOP BORDO	-17°29'13.457154"	-48°11'40.020396"	22K	797947,914	8064368,162	8064351,8149	797898,40	761,31	-12,24	773,55
20215	BASE-M54	TOP BORDO	-17°29'14.494948"	-48°11'39.297339"	22K	797968,788	8064335,924	8064319,9071	797919,74	759,51	-12,24	771,75
20216	BASE-M54	TOP BORDO	-17°29'15.310747"	-48°11'38.691986"	22K	797986,288	8064310,566	8064294,8247	797937,60	758,13	-12,24	770,37
20217	BASE-M54	TOP BORDO	-17°29'15.100719"	-48°11'38.851412"	22K	797981,677	8064317,096	8064301,2822	797932,90	758,50	-12,24	770,74
20218	BASE-M54	TOP BORDO	-17°29'14.903198"	-48°11'38.998723"	22K	797977,418	8064323,236	8064307,3551	797928,55	758,83	-12,24	771,07
20219	BASE-M54	TOP BORDO	-17°29'24.791222"	-48°11'29.647778"	22K	798248,967	8064015,002	8064003,3412	798204,46	741,32	-12,24	753,56
20220	BASE-M54	TOP BORDO	-17°29'24.001315"	-48°11'30.448731"	22K	798225,682	8064039,649	8064027,6275	798180,83	742,66	-12,24	754,90
20221	BASE-M54	TOP BORDO	-17°29'23.510056"	-48°11'30.948132"	22K	798211,163	8064054,978	8064042,7316	798166,10	743,42	-12,24	755,66
20222	BASE-M54	TOP BORDO	-17°29'25.624537"	-48°11'28.806182"	22K	798273,432	8063989,002	8063977,7203	798229,30	739,78	-12,24	752,02
20223	BASE-M54	TOP BORDO	-17°29'26.638001"	-48°11'27.773088"	22K	798303,468	8063957,377	8063946,5605	798259,78	738,10	-12,24	750,34
20224	BASE-M54	TOP BORDO	-17°29'26.424655"	-48°11'27.991890"	22K	798297,106	8063964,035	8063953,12	798253,32	738,44	-12,24	750,68
20225	BASE-M54	TOP BORDO	-17°29'26.013316"	-48°11'28.411676"	22K	798284,901	8063976,871	8063965,7669	798240,94	739,17	-12,24	751,41
20226	BASE-M54	TOP BORDO	-17°29'23.103959"	-48°11'31.359500"	22K	798199,204	8064067,649	8064055,2174	798153,96	744,17	-12,24	756,41
20227	BASE-M54	TOP BORDO	-17°29'18.991493"	-48°11'35.506364"	22K	798078,657	8064195,957	8064181,6577	798031,60	751,43	-12,24	763,67
20228	BASE-M54	TOP BORDO	-17°29'18.684684"	-48°11'35.803495"	22K	798070,025	8064205,524	8064191,0908	798022,83	752,04	-12,24	764,28
20229	BASE-M54	TOP BORDO	-17°29'18.310296"	-48°11'36.158542"	22K	798059,714	8064217,195	8064202,6016	798012,35	752,79	-12,24	765,03
20230	BASE-M54	TOP BORDO	-17°29'19.659232"	-48°11'34.849682"	22K	798097,739	8064175,131	8064161,1277	798050,97	750,10	-12,24	762,34
20231	BASE-M54	TOP BORDO	-17°29'22.076273"	-48°11'32.405742"	22K	798168,786	8064099,717	8064086,8143	798123,09	745,89	-12,24	758,13
20232	BASE-M54	TOP BORDO	-17°29'20.183364"	-48°11'34.325188"	22K	798112,984	8064158,78	8064145,013	798066,45	749,07	-12,24	761,31
20233	BASE-M54	TOP BORDO	-17°29'19.991030"	-48°11'34.519712"	22K	798107,329	8064164,781	8064150,9264	798060,71	749,43	-12,24	761,67
20234	BASE-M54	TOP BORDO	-17°29'13.223363"	-48°11'40.175342"	22K	797943,446	8064375,421	8064359,003	797893,83	761,68	-12,24	773,92
20235	BASE-M54	TOP BORDO	-17°29'03.975585"	-48°11'44.970295"	22K	797806,089	8064661,976	8064643,3351	797752,34	767,02	-12,24	779,26
20236	BASE-M54	TOP BORDO	-17°29'03.393547"	-48°11'45.246364"	22K	797798,203	8064680	8064661,2304	797744,19	766,74	-12,24	778,98
20237	BASE-M54	TOP BORDO	-17°29'02.484453"	-48°11'45.679888"	22K	797785,817	8064708,153	8064689,1814	797731,40	766,14	-12,24	778,38
20238	BASE-M54	TOP BORDO	-17°29'04.697311"	-48°11'44.627415"	22K	797815,884	8064639,626	8064621,1449	797762,45	767,25	-12,24	779,49
20239	BASE-M54	TOP BORDO	-17°29'06.960154"	-48°11'43.548828"	22K	797846,699	8064569,55	8064551,5715	797794,28	767,29	-12,24	779,53
20240	BASE-M54	TOP BORDO	-17°29'06.455386"	-48°11'43.790110"	22K	797839,805	8064585,182	8064567,0911	797787,16	767,37	-12,24	779,61
20241	BASE-M54	TOP BORDO	-17°29'05.395034"	-48°11'44.295200"	22K	797825,375	8064612,019	8064599,6927	797772,26	767,40	-12,24	779,64
20242	BASE-M54	TOP BORDO	-17°29'01.385560"	-48°11'46.202365"	22K	797770,891	8064742,183	8064722,968	797715,98	765,19	-12,24	777,43

20243	BASE-M54	TOP BORDO	-17°28'56,838986"	-48°11'48,368616"	22K	797709,001	8064882,981	8064862,7567	797652,05	759,31	-12,24	771,55
20244	BASE-M54	TOP BORDO	-17°28'55,935262"	-48°11'48,800524"	22K	797696,66	8064910,968	8064890,5425	797639,30	758,15	-12,24	770,39
20245	BASE-M54	TOP BORDO	-17°28'55,176716"	-48°11'49,165232"	22K	797686,237	8064934,46	8064913,8647	797628,54	757,42	-12,24	769,66
20246	BASE-M54	TOP BORDO	-17°28'58,546611"	-48°11'47,556294"	22K	797732,208	8064830,1	8064810,2542	797676,02	761,61	-12,24	773,85
20247	BASE-M54	TOP BORDO	-17°29'00,893278"	-48°11'46,436946"	22K	797764,189	8064757,428	8064738,1037	797709,05	764,68	-12,24	776,92
20248	BASE-M54	TOP BORDO	-17°29'00,349822"	-48°11'46,696533"	22K	797756,772	8064774,258	8064754,8127	797701,39	764,04	-12,24	776,28
20249	BASE-M54	TOP BORDO	-17°28'59,126909"	-48°11'47,278936"	22K	797740,133	8064812,129	8064792,4124	797684,21	762,45	-12,24	774,69
20250	BASE-M54	TOP BORDO	-17°29'11,490864"	-48°11'41,239380"	22K	797912,821	8064429,177	8064412,2702	797862,43	764,25	-12,24	776,49
20251	BASE-M54	TOP BORDO	-17°29'10,989319"	-48°11'41,524554"	22K	797904,63	8064444,729	8064427,6907	797854,02	764,84	-12,24	777,08
20252	BASE-M54	TOP BORDO	-17°29'10,428066"	-48°11'41,833475"	22K	797895,765	8064462,128	8064444,947	797844,90	765,42	-12,24	777,66
20253	BASE-M54	TOP BORDO	-17°29'11,885539"	-48°11'41,008456"	22K	797919,459	8064416,936	8064400,1356	797869,25	763,73	-12,24	775,97
20254	BASE-M54	TOP BORDO	-17°29'12,844805"	-48°11'40,419537"	22K	797936,409	8064387,172	8064370,6421	797886,62	762,27	-12,24	774,51
20255	BASE-M54	TOP BORDO	-17°29'12,568110"	-48°11'40,593401"	22K	797931,402	8064395,759	8064379,1493	797881,49	762,74	-12,24	774,98
20256	BASE-M54	TOP BORDO	-17°29'12,297333"	-48°11'40,760432"	22K	797926,594	8064404,161	8064387,4746	797876,56	763,16	-12,24	775,40
20257	BASE-M54	TOP BORDO	-17°29'10,216028"	-48°11'41,947401"	22K	797892,498	8064468,7	8064451,4663	797841,54	765,62	-12,24	777,86
20258	BASE-M54	TOP BORDO	-17°29'08,578015"	-48°11'42,775829"	22K	797868,785	8064519,447	8064501,8286	797817,09	766,74	-12,24	778,98
20259	BASE-M54	TOP BORDO	-17°29'08,307001"	-48°11'42,907699"	22K	797865,015	8064527,841	8064510,1613	797813,20	766,85	-12,24	779,09
20260	BASE-M54	TOP BORDO	-17°29'07,887584"	-48°11'43,106344"	22K	797859,341	8064540,829	8064523,0567	797807,34	767,01	-12,24	779,25
20261	BASE-M54	TOP BORDO	-17°29'08,864269"	-48°11'42,636477"	22K	797872,769	8064510,581	8064493,0275	797821,20	766,60	-12,24	778,84
20262	BASE-M54	TOP BORDO	-17°29'09,972793"	-48°11'42,075830"	22K	797888,817	8064476,238	8064458,9448	797837,75	765,82	-12,24	778,06
20263	BASE-M54	TOP BORDO	-17°29'09,649312"	-48°11'42,242415"	22K	797884,046	8064486,261	8064468,8905	797832,83	766,09	-12,24	778,33
20264	BASE-M54	TOP BORDO	-17°29'09,335727"	-48°11'42,400751"	22K	797879,514	8064495,976	8064478,532	797828,16	766,34	-12,24	778,58
20265	BASE-M54	TOP BORDO	-17°29'27,284461"	-48°11'27,118072"	22K	798322,51	8063937,206	8063926,6845	798279,11	737,05	-12,24	749,29
20266	BASE-M54	TOP BORDO	-17°29'42,244703"	-48°11'13,362370"	22K	798721,765	8063471,018	8063466,7128	798684,97	734,48	-12,24	746,72
20267	BASE-M54	TOP BORDO	-17°29'42,110366"	-48°11'13,403029"	22K	798719,82	8063475,18	8063470,8432	798682,97	734,32	-12,24	746,56
20268	BASE-M54	TOP BORDO	-17°29'41,862413"	-48°11'13,562575"	22K	798716,029	8063482,865	8063478,4669	798679,07	734,02	-12,24	746,26
20269	BASE-M54	TOP BORDO	-17°29'42,635718"	-48°11'13,172328"	22K	798727,197	8063458,907	8063454,6904	798690,58	734,96	-12,24	747,20
20270	BASE-M54	TOP BORDO	-17°29'43,174958"	-48°11'12,923938"	22K	798734,284	8063442,211	8063438,1105	798697,91	735,59	-12,24	747,83
20271	BASE-M54	TOP BORDO	-17°29'43,087297"	-48°11'12,963874"	22K	798733,145	8063444,925	8063440,8058	798696,73	735,48	-12,24	747,72
20272	BASE-M54	TOP BORDO	-17°29'42,919235"	-48°11'13,040043"	22K	798730,973	8063450,128	8063445,9732	798694,48	735,29	-12,24	747,53
20273	BASE-M54	TOP BORDO	-17°29'41,667025"	-48°11'13,669553"	22K	798712,96	8063488,922	8063484,4745	798675,91	733,79	-12,24	746,03
20274	BASE-M54	TOP BORDO	-17°29'40,302893"	-48°11'14,505808"	22K	798688,895	8063531,249	8063526,4169	798651,24	732,39	-12,24	744,63
20275	BASE-M54	TOP BORDO	-17°29'40,041602"	-48°11'14,685585"	22K	798683,707	8063539,365	8063534,4507	798645,93	732,18	-12,24	744,42
20276	BASE-M54	TOP BORDO	-17°29'39,960984"	-48°11'14,743164"	22K	798682,044	8063541,87	8063536,9294	798644,23	732,14	-12,24	744,38
20277	BASE-M54	TOP BORDO	-17°29'40,547927"	-48°11'14,344202"	22K	798693,554	8063523,641	8063518,883	798656,00	732,61	-12,24	744,85
20278	BASE-M54	TOP BORDO	-17°29'41,238432"	-48°11'13,914816"	22K	798705,915	8063502,213	8063497,6523	798668,67	733,30	-12,24	745,54
20279	BASE-M54	TOP BORDO	-17°29'41,126489"	-48°11'13,982431"	22K	798703,97	8063505,686	8063501,0942	798666,68	733,17	-12,24	745,41
20280	BASE-M54	TOP BORDO	-17°29'40,866892"	-48°11'14,141788"	22K	798699,384	8063513,741	8063509,0759	798661,98	732,90	-12,24	745,14
20281	BASE-M54	TOP BORDO	-17°29'47,039305"	-48°11'11,679067"	22K	798769,274	8063322,796	8063319,2944	798734,64	740,11	-12,24	752,35
20282	BASE-M54	TOP BORDO	-17°29'46,691135"	-48°11'11,759026"	22K	798767,072	8063333,541	8063329,9995	798732,28	739,73	-12,24	751,97
20283	BASE-M54	TOP BORDO	-17°29'46,272913"	-48°11'11,862085"	22K	798764,22	8063346,451	8063342,8585	798729,24	739,25	-12,24	751,49
20284	BASE-M54	TOP BORDO	-17°29'47,412483"	-48°11'11,599806"	22K	798771,444	8063311,282	8063307,8204	798736,98	740,50	-12,24	752,74
20285	BASE-M54	TOP BORDO	-17°29'48,125499"	-48°11'11,471983"	22K	798774,893	8063289,293	8063285,8974	798740,75	741,24	-12,24	753,48
20286	BASE-M54	TOP BORDO	-17°29'47,795710"	-48°11'11,527641"	22K	798773,94	8063299,462	8063296,0374	798739,11	740,91	-12,24	753,15
20287	BASE-M54	TOP BORDO	-17°29'47,591663"	-48°11'11,564931"	22K	798772,392	8063305,755	8063302,3112	798738,01	740,69	-12,24	752,93
20288	BASE-M54	TOP BORDO	-17°29'45,906014"	-48°11'11,960050"	22K	798761,495	8063357,78	8063352,1395	798726,35	738,83	-12,24	751,07
20289	BASE-M54	TOP BORDO	-17°29'44,107936"	-48°11'12,542241"	22K	798745,127	8063413,345	8063409,4245	798709,17	736,76	-12,24	749,00
20290	BASE-M54	TOP BORDO	-17°29'43,801878"	-48°11'12,659833"	22K	798741,795	8063422,811	8063418,8348	798705,70	736,38	-12,24	748,62
20291	BASE-M54	TOP BORDO	-17°29'43,529568"	-48°11'12,770807"	22K	798738,643	8063431,236	8063427,2074	798702,43	736,03	-12,24	748,27
20292	BASE-M54	TOP BORDO	-17°29'44,461795"	-48°11'12,414156"	22K	798748,747	8063402,404	8063398,5445	798712,95	737,16	-12,24	749,40
20293	BASE-M54	TOP BORDO	-17°29'45,655038"	-48°11'12,030416"	22K	798759,532	8063365,531	8063361,8561	798724,27	738,55	-12,24	750,79

20294	BASE-M54	TOP BORDO	-17°29'45.243102"	-48°11'12.154957"	22K	798756,043	8063378,257	8063374,5219	798720,60	738,06	-12,24	750,30
20295	BASE-M54	TOP BORDO	-17°29'44.870652"	-48°11'12.274147"	22K	798752,694	8063389,766	8063385,9735	798717,08	737,62	-12,24	749,86
20296	BASE-M54	TOP BORDO	-17°29'39.808819"	-48°11'14.849171"	22K	798678,984	8063546,597	8063541,608	798641,10	732,04	-12,24	744,28
20297	BASE-M54	TOP BORDO	-17°29'32.376089"	-48°11'21.942921"	22K	798472,963	8063778,328	8063770,1372	798431,80	730,78	-12,24	743,02
20298	BASE-M54	TOP BORDO	-17°29'32.263846"	-48°11'22.058339"	22K	798469,607	8063781,831	8063773,5882	798428,40	730,83	-12,24	743,07
20299	BASE-M54	TOP BORDO	-17°29'31.714735"	-48°11'22.615555"	22K	798453,408	8063798,965	8063790,4712	798411,96	731,18	-12,24	743,42
20300	BASE-M54	TOP BORDO	-17°29'32.837069"	-48°11'21.475275"	22K	798486,558	8063763,944	8063755,9638	798445,60	730,55	-12,24	742,79
20301	BASE-M54	TOP BORDO	-17°29'33.964921"	-48°11'20.327757"	22K	798519,919	8063728,75	8063721,2867	798479,46	730,69	-12,24	742,93
20302	BASE-M54	TOP BORDO	-17°29'33.591324"	-48°11'20.708082"	22K	798508,862	8063740,408	8063732,7734	798468,24	730,50	-12,24	742,74
20303	BASE-M54	TOP BORDO	-17°29'33.020466"	-48°11'21.288231"	22K	798491,996	8063758,221	8063750,3251	798451,12	730,51	-12,24	742,75
20304	BASE-M54	TOP BORDO	-17°29'31.29885"	-48°11'23.210924"	22K	798436,099	8063817,215	8063808,4531	798394,39	731,68	-12,24	743,92
20305	BASE-M54	TOP BORDO	-17°29'29.287257"	-48°11'25.083849"	22K	798381,649	8063874,712	8063865,1066	798339,13	733,88	-12,24	746,12
20306	BASE-M54	TOP BORDO	-17°29'28.772993"	-48°11'25.606648"	22K	798366,45	8063890,759	8063880,9181	798323,70	734,62	-12,24	746,86
20307	BASE-M54	TOP BORDO	-17°29'27.760742"	-48°11'26.633327"	22K	798336,603	8063922,344	8063912,0407	798293,41	736,32	-12,24	748,56
20308	BASE-M54	TOP BORDO	-17°29'29.562948"	-48°11'24.804971"	22K	798389,756	8063866,11	8063856,6302	798347,36	733,44	-12,24	745,68
20309	BASE-M54	TOP BORDO	-17°29'30.984049"	-48°11'23.360023"	22K	798431,764	8063821,766	8063812,937	798389,99	731,81	-12,24	744,05
20310	BASE-M54	TOP BORDO	-17°29'30.789480"	-48°11'23.557061"	22K	798426,036	8063827,837	8063818,9192	798384,18	731,98	-12,24	744,22
20311	BASE-M54	TOP BORDO	-17°29'30.374594"	-48°11'23.981006"	22K	798413,71	8063840,784	8063831,6753	798371,67	732,43	-12,24	744,67
20312	BASE-M54	TOP BORDO	-17°29'38.133003"	-48°11'16.204576"	22K	798639,736	8063598,738	8063593,1335	798601,11	731,16	-12,24	743,40
20313	BASE-M54	TOP BORDO	-17°29'37.918368"	-48°11'16.396270"	22K	798634,175	8063605,424	8063599,7328	798595,46	731,07	-12,24	743,31
20314	BASE-M54	TOP BORDO	-17°29'37.560169"	-48°11'16.720634"	22K	798624,763	8063616,584	8063610,7461	798585,89	730,98	-12,24	743,22
20315	BASE-M54	TOP BORDO	-17°29'38.365233"	-48°11'16.004209"	22K	798645,545	8063591,507	8063585,9933	798607,03	731,25	-12,24	743,49
20316	BASE-M54	TOP BORDO	-17°29'39.402147"	-48°11'15.154871"	22K	798670,145	8063559,24	8063554,1118	798632,09	731,80	-12,24	744,04
20317	BASE-M54	TOP BORDO	-17°29'39.087790"	-48°11'15.402609"	22K	798662,975	8063569,018	8063563,7771	798624,78	731,63	-12,24	743,87
20318	BASE-M54	TOP BORDO	-17°29'38.742408"	-48°11'15.683922"	22K	798654,828	8063579,765	8063574,3964	798616,48	731,43	-12,24	743,67
20319	BASE-M54	TOP BORDO	-17°29'37.191712"	-48°11'17.068971"	22K	798614,648	8063628,07	8063622,0748	798575,61	730,90	-12,24	743,14
20320	BASE-M54	TOP BORDO	-17°29'35.173410"	-48°11'19.103449"	22K	798555,51	8063691,042	8063684,1302	798515,58	730,49	-12,24	742,73
20321	BASE-M54	TOP BORDO	-17°29'34.781453"	-48°11'19.500285"	22K	798543,974	8063703,272	8063696,1814	798503,87	730,56	-12,24	742,80
20322	BASE-M54	TOP BORDO	-17°29'34.403817"	-48°11'19.882366"	22K	798532,867	8063715,055	8063707,7923	798492,60	730,70	-12,24	742,94
20323	BASE-M54	TOP BORDO	-17°29'35.760046"	-48°11'18.508181"	22K	798572,815	8063672,737	8063666,0933	798533,15	730,56	-12,24	742,80
20324	BASE-M54	TOP BORDO	-17°29'37.116718"	-48°11'17.142555"	22K	798612,51	8063630,409	8063624,3806	798573,44	730,88	-12,24	743,12
20325	BASE-M54	TOP BORDO	-17°29'36.978902"	-48°11'17.277101"	22K	798608,601	8063634,707	8063628,6179	798569,47	730,84	-12,24	743,08
20326	BASE-M54	TOP BORDO	-17°29'36.771886"	-48°11'17.483414"	22K	798602,605	8063641,165	8063634,983	798563,38	730,76	-12,24	743,00
20327	BASE-M54	TOP BORDO	-17°28'18.107124"	-48°12'05.051919"	22K	797234,002	8066081,646	8066053,6002	797159,68	777,14	-12,23	789,37
20328	BASE-M54	TOP BORDO	-17°28'17.482868"	-48°12'05.966659"	22K	797215,25	8066101,128	8066072,7924	797140,66	777,45	-12,23	789,68
20329	BASE-M54	TOP BORDO	-17°28'17.239394"	-48°12'05.947150"	22K	797207,965	8066108,726	8066080,2778	797133,27	777,67	-12,23	789,90
20330	BASE-M54	TOP BORDO	-17°28'18.603233"	-48°12'04.536704"	22K	797248,988	8066086,162	8066038,3478	797174,89	776,91	-12,23	789,14
20331	BASE-M54	TOP BORDO	-17°28'19.211274"	-48°12'03.911043"	22K	797267,184	8066047,187	8066019,654	797193,35	776,38	-12,23	788,61
20332	BASE-M54	TOP BORDO	-17°28'19.014396"	-48°12'04.116075"	22K	797261,22	8066053,332	8066025,7069	797187,30	776,60	-12,23	788,83
20333	BASE-M54	TOP BORDO	-17°28'18.729605"	-48°12'04.410490"	22K	797252,657	8066062,22	8066034,4626	797178,61	776,83	-12,23	789,06
20334	BASE-M54	TOP BORDO	-17°28'16.982524"	-48°12'06.211361"	22K	797200,281	8066116,742	8066088,175	797125,47	777,96	-12,23	790,19
20335	BASE-M54	TOP BORDO	-17°28'15.491141"	-48°12'07.748302"	22K	797155,581	8066163,284	8066134,0262	797080,11	781,11	-12,23	793,34
20336	BASE-M54	TOP BORDO	-17°28'15.058505"	-48°12'08.193271"	22K	797142,64	8066176,785	8066147,3272	797066,98	782,34	-12,23	794,57
20337	BASE-M54	TOP BORDO	-17°28'14.635694"	-48°12'08.629586"	22K	797129,95	8066189,98	8066160,3261	797054,10	783,59	-12,23	795,82
20338	BASE-M54	TOP BORDO	-17°28'15.601372"	-48°12'07.634666"	22K	797158,886	8066159,844	8066130,6373	797083,47	780,81	-12,23	793,04
20339	BASE-M54	TOP BORDO	-17°28'16.686690"	-48°12'06.515799"	22K	797191,427	8066125,974	8066097,2702	797116,48	778,43	-12,23	790,66
20340	BASE-M54	TOP BORDO	-17°28'16.379897"	-48°12'06.831515"	22K	797182,245	8066135,548	8066106,7023	797107,17	779,01	-12,23	791,24
20341	BASE-M54	TOP BORDO	-17°28'15.964804"	-48°12'07.259517"	22K	797169,797	8066148,502	8066119,4639	797094,54	779,90	-12,23	792,13
20342	BASE-M54	TOP BORDO	-17°28'22.260164"	-48°12'00.995956"	22K	797351,865	8065952,137	8065925,9176	797279,38	773,07	-12,23	785,30
20343	BASE-M54	TOP BORDO	-17°28'21.977278"	-48°12'01.229371"	22K	797345,102	8065960,94	8065934,6149	797272,49	773,37	-12,23	785,60
20344	BASE-M54	TOP BORDO	-17°28'21.737040"	-48°12'01.434798"	22K	797339,146	8065968,419	8065942,001	797266,43	773,67	-12,23	785,90

20345	BASE-M54	TOP BORDO	-17°28'22,5279046"	-48°12'00,742411"	22K	797359,206	8065942,218	8065916,1136	797286,86	772,74	-12,23	784,97
20346	BASE-M54	TOP BORDO	-17°28'23,406257"	-48°12'00,130596"	22K	797376,894	8065916,507	8065890,681	797304,92	771,98	-12,23	784,21
20347	BASE-M54	TOP BORDO	-17°28'23,118170"	-48°12'00,336282"	22K	797370,952	8065925,458	8065899,5383	797298,85	772,22	-12,23	784,45
20348	BASE-M54	TOP BORDO	-17°28'22,840814"	-48°12'00,542243"	22K	797364,997	8065934,079	8065908,0656	797292,77	772,48	-12,23	784,71
20349	BASE-M54	TOP BORDO	-17°28'21,443256"	-48°12'01,695377"	22K	797331,586	8065977,569	8065951,0332	797258,74	774,00	-12,23	786,23
20350	BASE-M54	TOP BORDO	-17°28'20,168122"	-48°12'02,926846"	22K	797295,807	8066017,327	8065990,2365	797222,40	775,36	-12,23	787,59
20351	BASE-M54	TOP BORDO	-17°28'19,697509"	-48°12'03,410306"	22K	797281,747	8066032,013	8066004,7051	797208,13	775,87	-12,23	788,10
20352	BASE-M54	TOP BORDO	-17°28'19,470725"	-48°12'03,670831"	22K	797274,169	8066039,831	8066012,406	797200,44	776,13	-12,23	788,36
20353	BASE-M54	TOP BORDO	-17°28'20,414909"	-48°12'02,676234"	22K	797303,094	8066009,627	8065982,6492	797229,79	775,10	-12,23	787,33
20354	BASE-M54	TOP BORDO	-17°28'21,217268"	-48°12'01,901636"	22K	797325,599	8065984,61	8065957,9811	797252,65	774,27	-12,23	786,50
20355	BASE-M54	TOP BORDO	-17°28'20,970714"	-48°12'02,134156"	22K	797318,846	8065992,295	8065965,5613	797245,79	774,53	-12,23	786,76
20356	BASE-M54	TOP BORDO	-17°28'20,745440"	-48°12'02,351886"	22K	797312,52	8065999,319	8065972,4872	797239,36	774,77	-12,23	787,00
20357	BASE-M54	TOP BORDO	-17°28'14,378415"	-48°12'08,894851"	22K	797122,235	8066198,009	8066168,2358	797046,28	784,39	-12,23	796,62
20358	BASE-M54	TOP BORDO	-17°28'05,629508"	-48°12'17,886902"	22K	796860,718	8066471,025	8066437,2102	796780,91	810,19	-12,23	822,42
20359	BASE-M54	TOP BORDO	-17°28'05,428504"	-48°12'18,087924"	22K	796854,874	8066477,295	8066443,3898	796774,98	810,22	-12,23	822,45
20360	BASE-M54	TOP BORDO	-17°28'05,097836"	-48°12'18,417035"	22K	796845,307	8066487,609	8066453,5558	796765,26	810,21	-12,23	822,44
20361	BASE-M54	TOP BORDO	-17°28'05,882640"	-48°12'17,631598"	22K	796868,141	8066463,128	8066429,428	796788,44	810,08	-12,23	822,31
20362	BASE-M54	TOP BORDO	-17°28'06,719075"	-48°12'16,777456"	22K	796892,98	8066437,029	8066403,713	796813,65	809,24	-12,23	821,47
20363	BASE-M54	TOP BORDO	-17°28'06,337844"	-48°12'17,168074"	22K	796881,62	8066448,925	8066415,4334	796802,12	809,72	-12,23	821,95
20364	BASE-M54	TOP BORDO	-17°28'06,183364"	-48°12'17,325402"	22K	796877,045	8066453,745	8066420,1827	796797,48	809,88	-12,23	822,11
20365	BASE-M54	TOP BORDO	-17°28'04,59649"	-48°12'18,933768"	22K	796830,29	8066504,08	8066469,7942	796750,01	810,11	-12,23	822,34
20366	BASE-M54	TOP BORDO	-17°28'03,861784"	-48°12'19,619221"	22K	796810,373	8066526,151	8066491,5566	796729,78	809,86	-12,23	822,09
20367	BASE-M54	TOP BORDO	-17°28'03,380415"	-48°12'20,080939"	22K	796796,959	8066541,158	8066506,3556	796716,16	809,48	-12,23	821,71
20368	BASE-M54	TOP BORDO	-17°28'02,764916"	-48°12'20,663022"	22K	796780,052	8066520,343	8066525,2784	796698,98	809,03	-12,23	821,26
20369	BASE-M54	TOP BORDO	-17°28'04,032626"	-48°12'19,453345"	22K	796815,193	8066520,824	8066486,3043	796734,68	809,94	-12,23	822,17
20370	BASE-M54	TOP BORDO	-17°28'04,479498"	-48°12'19,021385"	22K	796827,744	8066506,891	8066472,5557	796747,43	810,08	-12,23	822,31
20371	BASE-M54	TOP BORDO	-17°28'04,370271"	-48°12'19,127889"	22K	796824,649	8066510,297	8066475,9238	796744,28	810,06	-12,23	822,29
20372	BASE-M54	TOP BORDO	-17°28'04,146177"	-48°12'19,344472"	22K	796818,356	8066517,284	8066482,8133	796737,89	809,98	-12,23	822,21
20373	BASE-M54	TOP BORDO	-17°28'11,247449"	-48°12'12,120720"	22K	797028,414	8066295,717	8066264,4939	796951,08	795,80	-12,23	808,03
20374	BASE-M54	TOP BORDO	-17°28'10,791943"	-48°12'12,587914"	22K	797014,827	8066309,931	8066278,4979	796937,29	797,47	-12,23	809,70
20375	BASE-M54	TOP BORDO	-17°28'10,652318"	-48°12'12,733466"	22K	797010,593	8066314,289	8066312,7905	796932,99	797,99	-12,23	810,22
20376	BASE-M54	TOP BORDO	-17°28'11,663570"	-48°12'11,691591"	22K	797040,895	8066282,731	8066251,7008	796963,74	794,20	-12,23	806,43
20377	BASE-M54	TOP BORDO	-17°28'14,099500"	-48°12'09,181923"	22K	797113,886	8066206,713	8066176,8108	797037,80	785,34	-12,23	797,57
20378	BASE-M54	TOP BORDO	-17°28'13,440900"	-48°12'09,860613"	22K	797094,147	8066227,266	8066197,0587	797017,78	787,75	-12,23	799,98
20379	BASE-M54	TOP BORDO	-17°28'12,618157"	-48°12'10,709822"	22K	797069,448	8066252,942	8066222,3531	796992,71	790,67	-12,23	802,90
20380	BASE-M54	TOP BORDO	-17°28'09,732310"	-48°12'13,680150"	22K	796983,06	8066342,999	8066311,075	796905,06	801,34	-12,23	813,57
20381	BASE-M54	TOP BORDO	-17°28'07,713965"	-48°12'15,757420"	22K	796972,645	8066405,984	8066373,1265	796843,75	807,42	-12,23	819,65
20382	BASE-M54	TOP BORDO	-17°28'07,328032"	-48°12'16,151194"	22K	796911,194	8066418,026	8066384,9914	796832,13	808,26	-12,23	820,49
20383	BASE-M54	TOP BORDO	-17°28'07,156014"	-48°12'16,328131"	22K	796906,048	8066423,394	8066390,2799	796826,91	808,60	-12,23	820,83
20384	BASE-M54	TOP BORDO	-17°28'08,265877"	-48°12'15,187274"	22K	796939,228	8066388,76	8066356,1587	796860,58	806,11	-12,23	818,34
20385	BASE-M54	TOP BORDO	-17°28'09,284615"	-48°12'14,141159"	22K	796969,652	8066356,97	8066324,8388	796891,45	802,93	-12,23	815,16
20386	BASE-M54	TOP BORDO	-17°28'09,160837"	-48°12'14,269295"	22K	796965,925	8066360,833	8066328,6443	796887,67	803,35	-12,23	815,58
20387	BASE-M54	TOP BORDO	-17°28'08,575695"	-48°12'14,869013"	22K	796948,484	8066379,092	8066346,6337	796869,97	805,24	-12,23	817,47
20388	BASE-M54	TOP BORDO	-17°28'23,722924"	-48°11'59,911364"	22K	797383,223	8065906,671	8065880,945	797311,39	771,74	-12,23	783,97
20389	BASE-M54	TOP BORDO	-17°28'43,938088"	-48°11'53,267807"	22K	797570,211	8065281,952	8065259,4084	797507,47	767,11	-12,23	779,34
20390	BASE-M54	TOP BORDO	-17°28'42,462710"	-48°11'53,677864"	22K	797558,773	8065327,514	8065304,7707	797495,36	768,68	-12,23	780,91
20391	BASE-M54	TOP BORDO	-17°28'41,697859"	-48°11'53,888659"	22K	797552,896	8065351,133	8065328,287	797489,14	769,32	-12,23	781,55
20392	BASE-M54	TOP BORDO	-17°28'45,952380"	-48°11'52,709116"	22K	797585,793	8065219,748	8065197,4766	797523,96	764,75	-12,23	776,98
20393	BASE-M54	TOP BORDO	-17°28'47,737628"	-48°11'52,199863"	22K	797600,019	8065164,611	8065142,5869	797538,99	762,38	-12,23	774,61
20394	BASE-M54	TOP BORDO	-17°28'47,441705"	-48°11'52,287695"	22K	797597,56	8065173,752	8065151,6855	797536,39	762,80	-12,23	775,03
20395	BASE-M54	TOP BORDO	-17°28'46,787184"	-48°11'52,475023"	22K	797592,326	8065193,967	8065171,8095	797530,86	763,69	-12,23	775,92

20396	BASE-M54	TOP BORDO	-17°28'40,6152220"	-48°11'54,185925"	22K	797544,61	8065384,565	8065361,574	797480,37	769,89	-12,23	782,12
20397	BASE-M54	TOP BORDO	-17°28'37,132096"	-48°11'55,139648"	22K	797518,03	8065492,123	8065468,6669	797452,22	771,59	-12,23	783,82
20398	BASE-M54	TOP BORDO	-17°28'36,493434"	-48°11'55,317512"	22K	797513,068	8065511,846	8065488,3033	797446,97	771,69	-12,23	783,92
20399	BASE-M54	TOP BORDO	-17°28'36,227714"	-48°11'55,389398"	22K	797511,066	8065520,051	8065496,4732	797444,85	771,75	-12,23	783,98
20400	BASE-M54	TOP BORDO	-17°28'37,760117"	-48°11'54,967976"	22K	797522,814	8065472,73	8065449,3576	797457,29	771,34	-12,23	783,57
20401	BASE-M54	TOP BORDO	-17°28'40,153168"	-48°11'54,312274"	22K	797541,089	8065398,833	8065375,7804	797476,64	770,07	-12,23	782,30
20402	BASE-M54	TOP BORDO	-17°28'39,208891"	-48°11'54,570767"	22K	797533,885	8065427,992	8065404,8133	797469,01	770,60	-12,23	782,83
20403	BASE-M54	TOP BORDO	-17°28'38,435282"	-48°11'54,782913"	22K	797527,972	8065451,881	8065428,5989	797462,75	770,95	-12,23	783,18
20404	BASE-M54	TOP BORDO	-17°28'51,344642"	-48°11'50,907993"	22K	797636,524	8065053,095	8065031,6854	797577,11	757,73	-12,24	769,97
20405	BASE-M54	TOP BORDO	-17°28'50,926007"	-48°11'51,079379"	22K	797631,654	8065066,047	8065044,5567	797572,05	758,06	-12,24	770,30
20406	BASE-M54	TOP BORDO	-17°28'50,714463"	-48°11'51,163886"	22K	797629,255	8065072,591	8065051,0609	797569,56	758,28	-12,24	770,52
20407	BASE-M54	TOP BORDO	-17°28'51,817940"	-48°11'50,710125"	22K	797642,151	8065038,45	8065017,1334	797582,95	757,36	-12,24	769,60
20408	BASE-M54	TOP BORDO	-17°28'54,780123"	-48°11'49,355015"	22K	797680,814	8064946,742	8064926,0583	797622,94	757,15	-12,24	769,39
20409	BASE-M54	TOP BORDO	-17°28'54,381978"	-48°11'49,545399"	22K	797675,374	8064959,072	8064938,2997	797617,32	756,99	-12,24	769,23
20410	BASE-M54	TOP BORDO	-17°28'51,956818"	-48°11'50,650342"	22K	797643,853	8065034,152	8065012,8634	797584,72	757,28	-12,24	769,52
20411	BASE-M54	TOP BORDO	-17°28'50,354748"	-48°11'51,303984"	22K	797625,282	8065083,717	8065062,1207	797565,43	758,68	-12,24	770,92
20412	BASE-M54	TOP BORDO	-17°28'48,681102"	-48°11'51,903062"	22K	797608,354	8065135,46	8065113,5787	797547,75	761,00	-12,23	773,23
20413	BASE-M54	TOP BORDO	-17°28'48,354513"	-48°11'52,008538"	22K	797605,388	8065145,552	8065123,6201	797544,63	761,48	-12,23	773,71
20414	BASE-M54	TOP BORDO	-17°28'48,078409"	-48°11'52,095559"	22K	797602,944	8065154,083	8065132,1093	797542,06	761,88	-12,23	774,11
20415	BASE-M54	TOP BORDO	-17°28'48,966513"	-48°11'51,807430"	22K	797611,048	8065126,639	8065104,8035	797550,57	760,57	-12,23	772,80
20416	BASE-M54	TOP BORDO	-17°28'49,795820"	-48°11'51,513257"	22K	797619,357	8065101,001	8065079,3055	797559,25	759,36	-12,24	771,60
20417	BASE-M54	TOP BORDO	-17°28'49,512335"	-48°11'51,616312"	22K	797616,443	8065109,766	8065088,0216	797556,21	759,75	-12,23	771,98
20418	BASE-M54	TOP BORDO	-17°28'49,167735"	-48°11'51,737850"	22K	797613,011	8065120,419	8065098,6167	797552,62	760,26	-12,23	772,49
20419	BASE-M54	TOP BORDO	-17°28'35,436185"	-48°11'55,608015"	22K	797504,97	8065544,494	8065520,8097	797438,39	771,84	-12,23	784,07
20420	BASE-M54	TOP BORDO	-17°28'26,200304"	-48°11'58,494011"	22K	797423,946	8065829,85	8065804,7769	797353,22	770,91	-12,23	783,14
20421	BASE-M54	TOP BORDO	-17°28'25,952653"	-48°11'58,616359"	22K	797420,446	8065837,521	8065812,391	797349,60	770,91	-12,23	783,14
20422	BASE-M54	TOP BORDO	-17°28'25,713348"	-48°11'58,737970"	22K	797416,964	8065844,935	8065819,7486	797346,02	770,93	-12,23	783,16
20423	BASE-M54	TOP BORDO	-17°28'26,423286"	-48°11'58,388265"	22K	797426,967	8065822,945	8065797,9211	797356,34	770,95	-12,23	783,18
20424	BASE-M54	TOP BORDO	-17°28'27,116721"	-48°11'58,080849"	22K	797435,729	8065801,481	8065776,6009	797365,41	771,06	-12,23	783,29
20425	BASE-M54	TOP BORDO	-17°28'26,920727"	-48°11'58,163961"	22K	797433,364	8065807,546	8065782,6269	797362,96	771,02	-12,23	783,25
20426	BASE-M54	TOP BORDO	-17°28'26,698381"	-48°11'58,261838"	22K	797430,575	8065814,428	8065789,4631	797360,07	770,99	-12,23	783,22
20427	BASE-M54	TOP BORDO	-17°28'25,446904"	-48°11'58,878525"	22K	797412,935	8065853,192	8065827,9406	797341,87	770,96	-12,23	783,19
20428	BASE-M54	TOP BORDO	-17°28'24,281651"	-48°11'59,546835"	22K	797393,732	8065889,326	8065863,7668	797322,14	771,38	-12,23	783,61
20429	BASE-M54	TOP BORDO	-17°28'24,104344"	-48°11'59,659537"	22K	797390,485	8065894,829	8065869,2182	797318,82	771,47	-12,23	783,70
20430	BASE-M54	TOP BORDO	-17°28'23,878119"	-48°11'59,807402"	22K	797386,222	8065901,852	8065876,1735	797314,45	771,63	-12,23	783,86
20431	BASE-M54	TOP BORDO	-17°28'24,470206"	-48°11'59,431794"	22K	797397,043	8065883,476	8065857,9696	797325,54	771,30	-12,23	783,53
20432	BASE-M54	TOP BORDO	-17°28'25,189585"	-48°11'59,018399"	22K	797408,922	8065861,168	8065835,852	797337,74	770,99	-12,23	783,22
20433	BASE-M54	TOP BORDO	-17°28'24,958775"	-48°11'59,147671"	22K	797405,21	8065868,324	8065842,9484	797333,92	771,08	-12,23	783,31
20434	BASE-M54	TOP BORDO	-17°28'24,666318"	-48°11'59,315519"	22K	797400,387	8065877,393	8065851,9401	797328,97	771,22	-12,23	783,45
20435	BASE-M54	TOP BORDO	-17°28'30,997532"	-48°11'56,834163"	22K	797470,779	8065681,563	8065657,2813	797402,20	771,52	-12,23	783,75
20436	BASE-M54	TOP BORDO	-17°28'30,013291"	-48°11'57,108197"	22K	797463,134	8065711,958	8065687,5429	797394,12	771,38	-12,23	783,61
20437	BASE-M54	TOP BORDO	-17°28'29,605107"	-48°11'57,232125"	22K	797459,923	8065724,564	8065700,093	797390,72	771,34	-12,23	783,57
20438	BASE-M54	TOP BORDO	-17°28'31,963448"	-48°11'56,567861"	22K	797478,204	8065651,735	8065627,5831	797410,06	771,61	-12,23	783,84
20439	BASE-M54	TOP BORDO	-17°28'33,755913"	-48°11'56,071939"	22K	797492,034	8065596,382	8065572,4716	797424,70	771,86	-12,23	784,09
20440	BASE-M54	TOP BORDO	-17°28'33,175851"	-48°11'56,232745"	22K	797487,549	8065614,295	8065590,3063	797419,96	771,82	-12,23	784,05
20441	BASE-M54	TOP BORDO	-17°28'33,058365"	-48°11'56,265031"	22K	797486,649	8065617,923	8065593,9186	797419,00	771,82	-12,23	784,05
20442	BASE-M54	TOP BORDO	-17°28'29,366040"	-48°11'57,292556"	22K	797457,984	8065731,948	8065707,4434	797388,67	771,30	-12,23	783,53
20443	BASE-M54	TOP BORDO	-17°28'27,847631"	-48°11'57,791354"	22K	797443,945	8065778,872	8065754,1285	797373,95	771,13	-12,23	783,36
20444	BASE-M54	TOP BORDO	-17°28'27,650738"	-48°11'57,866045"	22K	797441,829	8065784,961	8065760,1821	797371,75	771,10	-12,23	783,33
20445	BASE-M54	TOP BORDO	-17°28'27,401936"	-48°11'57,964327"	22K	797439,04	8065792,657	8065767,8318	797368,85	771,09	-12,23	783,32
20446	BASE-M54	TOP BORDO	-17°28'28,029395"	-48°11'57,724991"	22K	797445,822	8065773,252	8065748,54	797375,91	771,16	-12,23	783,39

20447	BASE-M54	TOP BORDO	-17°28'28.964777"	-48°11'57.414208"	797454,574	8065744,344	8065719,7807	797385,08	771,27	-12,23	783,50
20448	BASE-M54	TOP BORDO	-17°28'28.450868"	-48°11'57.579555"	797449,925	8065760,224	8065735,5813	797380,20	771,21	-12,23	783,44
20449	BASE-M54	TOP BORDO	-17°28'28.227913"	-48°11'57.654916"	797447,801	8065767,115	8065742,4363	797377,98	771,18	-12,23	783,41
20450	BASE-M54	TOP BORDO	-17°31'08.015395"	-48°11'04.561713"	798942,512	8060828,759	8060829,5332	798944,62	787,74	-12,25	799,99
20451	BASE-M54	TOP BORDO	-17°31'07.676212"	-48°11'04.566912"	798942,513	8060839,195	8060839,9621	798944,47	787,61	-12,25	799,86
20452	BASE-M54	TOP BORDO	-17°31'07.392628"	-48°11'04.575082"	798942,401	8060847,922	8060848,6814	798944,23	787,50	-12,25	799,75
20453	BASE-M54	TOP BORDO	-17°31'08.247619"	-48°11'04.562907"	798942,371	8060821,616	8060822,3931	798944,59	787,84	-12,25	800,09
20454	BASE-M54	TOP BORDO	-17°31'08.956859"	-48°11'04.583915"	798941,428	8060799,808	8060800,5861	798943,97	788,12	-12,25	800,37
20455	BASE-M54	TOP BORDO	-17°31'08.671363"	-48°11'04.571955"	798941,911	8060808,585	8060809,3642	798944,32	788,02	-12,25	800,27
20456	BASE-M54	TOP BORDO	-17°31'08.553267"	-48°11'04.567814"	798942,087	8060812,216	8060812,9953	798944,44	787,98	-12,25	800,23
20457	BASE-M54	TOP BORDO	-17°31'07.001713"	-48°11'04.590973"	798942,11	8060859,954	8060860,7008	798943,76	787,34	-12,25	799,59
20458	BASE-M54	TOP BORDO	-17°31'05.511502"	-48°11'04.728519"	798938,729	8060905,855	8060906,5202	798939,70	786,61	-12,25	798,86
20459	BASE-M54	TOP BORDO	-17°31'05.208222"	-48°11'04.771315"	798937,604	8060915,203	8060915,8451	798938,44	786,46	-12,25	798,71
20460	BASE-M54	TOP BORDO	-17°31'04.945942"	-48°11'04.812327"	798936,513	8060932,289	8060923,9094	798937,23	786,34	-12,25	798,59
20461	BASE-M54	TOP BORDO	-17°31'05.793147"	-48°11'04.693680"	798939,629	8060897,176	8060897,8605	798940,73	786,73	-12,25	798,98
20462	BASE-M54	TOP BORDO	-17°31'06.845599"	-48°11'04.599481"	798941,93	8060864,76	8060865,5008	798943,51	787,28	-12,25	799,53
20463	BASE-M54	TOP BORDO	-17°31'06.478206"	-48°11'04.625817"	798941,32	8060876,073	8060876,797	798942,73	787,10	-12,25	799,35
20464	BASE-M54	TOP BORDO	-17°31'06.156482"	-48°11'04.654058"	798940,633	8060885,982	8060886,689	798941,90	786,92	-12,25	799,17
20465	BASE-M54	TOP BORDO	-17°31'12.794458"	-48°11'05.162362"	798922,608	8060682,011	8060682,5918	798926,90	789,69	-12,25	801,94
20466	BASE-M54	TOP BORDO	-17°31'12.359757"	-48°11'05.061188"	798925,792	8060695,339	8060695,9578	798929,89	789,51	-12,25	801,76
20467	BASE-M54	TOP BORDO	-17°31'11.925267"	-48°11'04.966754"	798928,777	8060708,663	8060709,3167	798932,68	789,35	-12,25	801,60
20468	BASE-M54	TOP BORDO	-17°31'13.185668"	-48°11'05.256333"	798919,649	8060670,018	8060670,5633	798924,13	789,82	-12,25	802,07
20469	BASE-M54	TOP BORDO	-17°31'14.285877"	-48°11'05.526453"	798911,183	8060636,292	8060636,7353	798916,16	790,20	-12,25	802,45
20470	BASE-M54	TOP BORDO	-17°31'13.493227"	-48°11'05.331900"	798917,286	8060660,59	8060661,1068	798921,90	789,91	-12,25	802,16
20471	BASE-M54	TOP BORDO	-17°31'13.358501"	-48°11'05.303655"	798918,181	8060664,722	8060665,2492	798922,74	789,87	-12,25	802,12
20472	BASE-M54	TOP BORDO	-17°31'11.630577"	-48°11'04.907095"	798930,672	8060717,702	8060718,3775	798934,44	789,25	-12,25	801,50
20473	BASE-M54	TOP BORDO	-17°31'09.929544"	-48°11'04.657440"	798938,815	8060769,919	8060770,6791	798941,80	788,56	-12,25	800,81
20474	BASE-M54	TOP BORDO	-17°31'09.574949"	-48°11'04.623473"	798939,979	8060780,812	8060781,5818	798942,80	788,40	-12,25	800,65
20475	BASE-M54	TOP BORDO	-17°31'09.447095"	-48°11'04.614468"	798940,303	8060784,741	8060785,5129	798943,07	788,34	-12,25	800,59
20476	BASE-M54	TOP BORDO	-17°31'10.197948"	-48°11'04.685961"	798937,851	8060761,675	8060762,4265	798940,96	788,67	-12,25	800,92
20477	BASE-M54	TOP BORDO	-17°31'11.331040"	-48°11'04.851731"	798932,441	8060726,892	8060727,5874	798936,07	789,14	-12,25	801,39
20478	BASE-M54	TOP BORDO	-17°31'11.003620"	-48°11'04.797131"	798934,203	8060736,94	8060737,6545	798937,68	788,99	-12,25	801,24
20479	BASE-M54	TOP BORDO	-17°31'10.726144"	-48°11'04.754656"	798935,583	8060745,457	8060746,1861	798938,93	788,88	-12,25	801,13
20480	BASE-M54	TOP BORDO	-17°31'04.621116"	-48°11'04.869346"	798934,978	8060933,306	8060933,8968	798935,55	786,16	-12,25	798,41
20481	BASE-M54	TOP BORDO	-17°30'51.623679"	-48°11'08.749081"	798826,385	8061334,819	8061333,5277	798821,09	777,40	-12,24	789,64
20482	BASE-M54	TOP BORDO	-17°30'51.501491"	-48°11'08.788776"	798825,269	8061338,595	8061337,2846	798819,92	777,30	-12,24	789,54
20483	BASE-M54	TOP BORDO	-17°30'51.383884"	-48°11'08.823691"	798824,292	8061342,228	8061340,9006	798818,89	777,21	-12,24	789,45
20484	BASE-M54	TOP BORDO	-17°30'52.035325"	-48°11'08.620322"	798829,998	8061322,1	8061320,8708	798824,89	777,75	-12,24	789,99
20485	BASE-M54	TOP BORDO	-17°30'54.337547"	-48°11'07.904389"	798850,081	8061250,968	8061250,0847	798846,01	779,41	-12,25	791,66
20486	BASE-M54	TOP BORDO	-17°30'54.156992"	-48°11'07.961383"	798848,481	8061256,547	8061255,6362	798844,33	779,26	-12,25	791,51
20487	BASE-M54	TOP BORDO	-17°30'53.021975"	-48°11'08.312614"	798838,631	8061291,615	8061290,5344	798833,97	778,48	-12,25	790,73
20488	BASE-M54	TOP BORDO	-17°30'50.615645"	-48°11'09.064131"	798817,545	8061365,965	8061364,5215	798811,80	776,56	-12,24	788,80
20489	BASE-M54	TOP BORDO	-17°30'48.376442"	-48°11'09.760787"	798798,002	8061435,15	8061433,37	798791,25	774,64	-12,24	786,88
20490	BASE-M54	TOP BORDO	-17°30'48.258355"	-48°11'09.798555"	798796,941	8061438,799	8061437,0008	798790,13	774,54	-12,24	786,78
20491	BASE-M54	TOP BORDO	-17°30'46.254441"	-48°11'10.421614"	798779,463	8061500,714	8061498,6148	798771,75	772,75	-12,24	784,99
20492	BASE-M54	TOP BORDO	-17°30'49.730800"	-48°11'09.341265"	798809,768	8061393,305	8061391,7277	798803,62	775,82	-12,24	788,06
20493	BASE-M54	TOP BORDO	-17°30'50.412792"	-48°11'09.125906"	798815,814	8061372,232	8061370,7586	798809,98	776,37	-12,24	788,61
20494	BASE-M54	TOP BORDO	-17°30'50.253203"	-48°11'09.178172"	798814,344	8061377,164	8061375,6655	798808,43	776,25	-12,24	788,49
20495	BASE-M54	TOP BORDO	-17°30'49.898687"	-48°11'09.289515"	798811,219	8061388,118	8061386,5658	798805,15	775,97	-12,24	788,21
20496	BASE-M54	TOP BORDO	-17°31'03.344231"	-48°11'05.144682"	798927,433	8060972,705	8060973,1571	798927,43	785,37	-12,25	797,62
20497	BASE-M54	TOP BORDO	-17°31'03.138036"	-48°11'05.197703"	798925,962	8060979,071	8060979,497	798925,86	785,27	-12,25	797,52

20498	BASE-M54	TOP BORDO	-17°31'02.308579"	-48°11'05.428458"	22K	798919,529	8061004,687	8061005,0002	798919,06	784,70	-12,25	796,95
20499	BASE-M54	TOP BORDO	-17°31'03.614993"	-48°11'05.080636"	22K	798929,2	8060904,348	8060904,832	798929,32	785,52	-12,25	797,77
20500	BASE-M54	TOP BORDO	-17°31'04.242610"	-48°11'04.941763"	22K	798933,013	8060944,981	8060945,5347	798933,41	785,92	-12,25	798,17
20501	BASE-M54	TOP BORDO	-17°31'03.962733"	-48°11'05.000393"	22K	798931,41	8060931,616	8060934,1401	798931,68	785,75	-12,25	798,00
20502	BASE-M54	TOP BORDO	-17°31'03.721656"	-48°11'05.055646"	22K	798929,889	8060961,056	8060961,5525	798930,85	785,58	-12,25	797,83
20503	BASE-M54	TOP BORDO	-17°31'01.517203"	-48°11'05.671569"	22K	798912,714	8061029,137	8061029,3326	798911,88	784,13	-12,25	796,38
20504	BASE-M54	TOP BORDO	-17°30'55.862550"	-48°11'07.428389"	22K	798863,436	8061203,849	8061203,1956	798860,06	780,42	-12,25	792,67
20505	BASE-M54	TOP BORDO	-17°30'55.672415"	-48°11'07.488343"	22K	798861,753	8061209,724	8061209,0417	798858,29	780,29	-12,25	792,54
20506	BASE-M54	TOP BORDO	-17°30'54.882443"	-48°11'07.734339"	22K	798854,852	8061234,132	8061233,3309	798851,03	779,81	-12,25	792,06
20507	BASE-M54	TOP BORDO	-17°30'56.663923"	-48°11'07.179505"	22K	798870,417	8061179,089	8061178,5559	798867,40	780,92	-12,25	793,17
20508	BASE-M54	TOP BORDO	-17°31'00.233475"	-48°11'06.069488"	22K	798901,554	8061068,8	8061068,8032	798900,14	783,20	-12,25	795,45
20509	BASE-M54	TOP BORDO	-17°31'00.038383"	-48°11'06.130637"	22K	798899,838	8061074,828	8061074,8017	798898,34	783,08	-12,25	795,33
20510	BASE-M54	TOP BORDO	-17°30'58.136054"	-48°11'06.720851"	22K	798883,284	8061133,604	8061133,2925	798880,93	781,97	-12,25	794,22
20511	BASE-M54	TOP BORDO	-17°31'14.391023"	-48°11'05.561728"	22K	798910,094	8060633,073	8060633,5024	798915,12	790,22	-12,25	802,47
20512	BASE-M54	TOP BORDO	-17°31'40.706456"	-48°11'12.044362"	22K	798706,787	8059826,407	8059824,3829	798723,89	810,32	-12,25	822,57
20513	BASE-M54	TOP BORDO	-17°31'40.651077"	-48°11'12.029393"	22K	798707,254	8059828,104	8059826,0857	798724,33	810,29	-12,25	822,54
20514	BASE-M54	TOP BORDO	-17°31'40.282206"	-48°11'11.940210"	22K	798710,054	8059839,412	8059837,4273	798726,96	810,05	-12,25	822,30
20515	BASE-M54	TOP BORDO	-17°31'41.245480"	-48°11'12.175106"	22K	798702,683	8059809,883	8059807,8095	798720,03	810,66	-12,25	822,91
20516	BASE-M54	TOP BORDO	-17°31'42.343117"	-48°11'12.453842"	22K	798693,957	8059776,24	8059774,0605	798711,81	811,29	-12,25	823,54
20517	BASE-M54	TOP BORDO	-17°31'42.080187"	-48°11'12.389622"	22K	798695,972	8059784,3	8059782,1448	798713,71	811,15	-12,25	823,40
20518	BASE-M54	TOP BORDO	-17°31'41.387836"	-48°11'12.214112"	22K	798701,467	8059805,521	8059803,4325	798718,88	810,75	-12,25	823,00
20519	BASE-M54	TOP BORDO	-17°31'40.021384"	-48°11'11.875585"	22K	798712,08	8059847,407	8059845,4468	798728,87	809,84	-12,25	822,09
20520	BASE-M54	TOP BORDO	-17°31'33.882953"	-48°11'10.357026"	22K	798759,692	8060035,57	8060034,1851	798773,66	804,44	-12,25	816,69
20521	BASE-M54	TOP BORDO	-17°31'33.452311"	-48°11'10.249212"	22K	798763,077	8060048,77	8060047,426	798776,84	804,03	-12,25	816,28
20522	BASE-M54	TOP BORDO	-17°31'33.212047"	-48°11'10.189998"	22K	798764,927	8060056,135	8060054,8134	798778,59	803,81	-12,25	816,06
20523	BASE-M54	TOP BORDO	-17°31'35.453801"	-48°11'10.744779"	22K	798747,533	8059987,418	8059985,8863	798762,23	805,92	-12,25	818,17
20524	BASE-M54	TOP BORDO	-17°31'39.524284"	-48°11'11.753175"	22K	798715,919	8059862,645	8059860,7312	798732,48	809,54	-12,25	821,79
20525	BASE-M54	TOP BORDO	-17°31'39.015822"	-48°11'11.627348"	22K	798719,864	8059878,231	8059876,3649	798736,19	809,13	-12,25	821,38
20526	BASE-M54	TOP BORDO	-17°31'36.671894"	-48°11'11.047371"	22K	798738,048	8059950,08	8059948,4336	798753,30	807,04	-12,25	819,29
20527	BASE-M54	TOP BORDO	-17°31'45.980593"	-48°11'13.261122"	22K	798668,476	8059664,699	8059662,219	798688,00	813,01	-12,25	825,26
20528	BASE-M54	TOP BORDO	-17°31'45.684665"	-48°11'13.208132"	22K	798670,174	8059673,779	8059671,3179	798689,56	812,92	-12,25	825,17
20529	BASE-M54	TOP BORDO	-17°31'45.589248"	-48°11'13.194038"	22K	798670,634	8059676,708	8059674,2517	798689,98	812,87	-12,25	825,12
20530	BASE-M54	TOP BORDO	-17°31'46.196013"	-48°11'13.296833"	22K	798667,324	8059658,088	8059655,5955	798686,95	813,08	-12,25	825,33
20531	BASE-M54	TOP BORDO	-17°31'47.251760"	-48°11'13.450645"	22K	798662,304	8059625,679	8059623,1344	798682,41	813,44	-12,25	825,69
20532	BASE-M54	TOP BORDO	-17°31'46.925331"	-48°11'13.406210"	22K	798663,764	8059635,701	8059633,1712	798683,72	813,34	-12,25	825,59
20533	BASE-M54	TOP BORDO	-17°31'46.588699"	-48°11'13.357629"	22K	798665,351	8059646,035	8059643,5216	798685,15	813,23	-12,25	825,48
20534	BASE-M54	TOP BORDO	-17°31'45.313169"	-48°11'13.135544"	22K	798672,486	8059685,175	8059682,7403	798691,70	812,78	-12,25	825,03
20535	BASE-M54	TOP BORDO	-17°31'43.064475"	-48°11'12.632259"	22K	798688,363	8059754,128	8059751,8809	798706,55	811,71	-12,25	823,96
20536	BASE-M54	TOP BORDO	-17°31'42.720451"	-48°11'12.548418"	22K	798690,994	8059764,674	8059762,4586	798709,02	811,50	-12,25	823,75
20537	BASE-M54	TOP BORDO	-17°31'42.472602"	-48°11'12.43932"	22K	798693,01	8059772,27	8059770,0792	798710,92	811,36	-12,25	823,61
20538	BASE-M54	TOP BORDO	-17°31'43.485310"	-48°11'12.734060"	22K	798685,167	8059741,227	8059738,9415	798703,55	811,93	-12,25	824,18
20539	BASE-M54	TOP BORDO	-17°31'44.914509"	-48°11'13.052375"	22K	798675,122	8059697,402	8059694,9979	798694,16	812,63	-12,25	824,88
20540	BASE-M54	TOP BORDO	-17°31'44.589312"	-48°11'12.984914"	22K	798677,261	8059707,376	8059704,9967	798696,15	812,48	-12,25	824,73
20541	BASE-M54	TOP BORDO	-17°31'44.303007"	-48°11'12.920479"	22K	798679,293	8059716,155	8059713,7998	798698,05	812,33	-12,25	824,58
20542	BASE-M54	TOP BORDO	-17°31'31.985986"	-48°11'09.887260"	22K	798774,42	8060093,718	8060092,5111	798787,52	802,65	-12,25	814,90
20543	BASE-M54	TOP BORDO	-17°31'18.862893"	-48°11'06.650659"	22K	798875,919	8060495,988	8060496,0062	798883,00	791,91	-12,25	804,16
20544	BASE-M54	TOP BORDO	-17°31'18.477229"	-48°11'06.555572"	22K	798878,901	8060507,81	8060507,8641	798885,80	791,69	-12,25	803,94
20545	BASE-M54	TOP BORDO	-17°31'17.976102"	-48°11'06.433466"	22K	798882,733	8060523,172	8060523,2723	798889,41	791,47	-12,25	803,72
20546	BASE-M54	TOP BORDO	-17°31'19.943163"	-48°11'06.917452"	22K	798867,553	8060462,874	8060462,7912	798875,13	792,40	-12,25	804,65
20547	BASE-M54	TOP BORDO	-17°31'20.466272"	-48°11'07.046876"	22K	798863,495	8060446,839	8060446,7072	798871,31	792,71	-12,25	804,96
20548	BASE-M54	TOP BORDO	-17°31'20.317812"	-48°11'07.010642"	22K	798864,632	8060451,39	8060451,2719	798872,38	792,60	-12,25	804,85

20549	BASE-M54	TOP BORDO	-17°31'20.166771"	-48°11'06.973533"	22K	798865,796	8060456,02	8060455,9159	798873,47	792,52	-12,25	804,77
20550	BASE-M54	TOP BORDO	-17°31'17.292521"	-48°11'06.264437"	22K	798888,033	8060544,126	8060544,2903	798894,39	791,23	-12,25	803,48
20551	BASE-M54	TOP BORDO	-17°31'15.780554"	-48°11'05.893308"	22K	798899,675	8060590,474	8060590,7786	798905,34	790,73	-12,25	802,98
20552	BASE-M54	TOP BORDO	-17°31'14.627525"	-48°11'05.610088"	22K	798908,559	8060625,819	8060626,2307	798913,70	790,32	-12,25	802,57
20553	BASE-M54	TOP BORDO	-17°31'14.514196"	-48°11'05.584562"	22K	798909,364	8060629,294	8060629,7152	798914,45	790,28	-12,25	802,53
20554	BASE-M54	TOP BORDO	-17°31'16.040988"	-48°11'05.958070"	22K	798907,645	8060582,491	8060582,7711	798903,43	790,77	-12,25	803,02
20555	BASE-M54	TOP BORDO	-17°31'16.672450"	-48°11'06.112826"	22K	798892,79	8060563,134	8060563,3555	798898,87	790,97	-12,25	803,22
20556	BASE-M54	TOP BORDO	-17°31'16.456113"	-48°11'06.060631"	22K	798894,429	8060569,766	8060570,0072	798900,41	790,89	-12,25	803,14
20557	BASE-M54	TOP BORDO	-17°31'16.241428"	-48°11'06.008003"	22K	798896,08	8060576,347	8060576,6081	798901,96	790,83	-12,25	803,08
20558	BASE-M54	TOP BORDO	-17°31'28.421586"	-48°11'09.011145"	22K	798801,9	8060202,981	8060202,1056	798813,37	799,26	-12,25	811,51
20559	BASE-M54	TOP BORDO	-17°31'27.076425"	-48°11'08.677042"	22K	798812,373	8060244,214	8060243,4652	798823,22	798,00	-12,25	810,25
20560	BASE-M54	TOP BORDO	-17°31'25.853013"	-48°11'08.375352"	22K	798821,834	8060281,716	8060281,0814	798832,12	796,87	-12,25	809,12
20561	BASE-M54	TOP BORDO	-17°31'28.936501"	-48°11'09.138156"	22K	798797,917	8060187,197	8060186,2735	798809,62	799,75	-12,25	812,00
20562	BASE-M54	TOP BORDO	-17°31'31.858790"	-48°11'09.855813"	22K	798775,406	8060097,617	8060096,422	798788,45	802,53	-12,25	814,78
20563	BASE-M54	TOP BORDO	-17°31'31.246480"	-48°11'09.705975"	22K	798780,107	8060116,387	8060115,2487	798792,87	801,90	-12,25	814,15
20564	BASE-M54	TOP BORDO	-17°31'30.603946"	-48°11'09.547523"	22K	798785,076	8060136,083	8060135,0046	798797,54	801,33	-12,25	813,58
20565	BASE-M54	TOP BORDO	-17°31'25.730357"	-48°11'08.345462"	22K	798822,772	8060285,476	8060284,8527	798833,00	796,76	-12,25	809,01
20566	BASE-M54	TOP BORDO	-17°31'22.703805"	-48°11'07.597438"	22K	798846,227	8060378,25	8060377,9099	798855,07	794,28	-12,25	806,53
20567	BASE-M54	TOP BORDO	-17°31'22.513220"	-48°11'07.550164"	22K	798847,709	8060384,092	8060383,7698	798856,46	794,13	-12,25	806,38
20568	BASE-M54	TOP BORDO	-17°31'21.457693"	-48°11'07.290476"	22K	798855,854	8060416,448	8060416,224	798864,13	793,30	-12,25	805,55
20569	BASE-M54	TOP BORDO	-17°31'23.763131"	-48°11'07.859000"	22K	798838,025	8060345,778	8060345,3389	798847,35	795,01	-12,25	807,26
20570	BASE-M54	TOP BORDO	-17°31'24.605187"	-48°11'08.066822"	22K	798831,508	8060319,966	8060319,4482	798841,22	795,76	-12,25	808,01
20571	BASE-M54	TOP BORDO	-17°31'24.405717"	-48°11'08.018804"	22K	798833,016	8060326,081	8060325,5813	798842,64	795,58	-12,25	807,83
20572	BASE-M54	TOP BORDO	-17°31'24.285240"	-48°11'07.988949"	22K	798833,952	8060329,774	8060329,2856	798843,52	795,47	-12,25	807,72
20573	BASE-M54	TOP BORDO	-17°30'05.749047"	-48°11'13.807267"	22K	798697,931	8062748,189	8062744,0282	798671,85	756,72	-12,24	768,96
20574	BASE-M54	TOP BORDO	-17°30'04.757907"	-48°11'13.612990"	22K	798704,136	8062778,593	8062774,5027	798671,59	756,18	-12,24	768,42
20575	BASE-M54	TOP BORDO	-17°30'04.164271"	-48°11'13.493799"	22K	798707,924	8062796,802	8062792,7552	798681,10	755,84	-12,24	768,08
20576	BASE-M54	TOP BORDO	-17°30'06.483960"	-48°11'13.951352"	22K	798693,364	8062725,645	8062721,4319	798667,60	757,22	-12,24	769,46
20577	BASE-M54	TOP BORDO	-17°30'09.329746"	-48°11'14.512944"	22K	798675,494	8062638,35	8062633,9327	798651,04	759,02	-12,24	771,26
20578	BASE-M54	TOP BORDO	-17°30'07.571762"	-48°11'14.164909"	22K	798686,566	8062692,276	8062687,9853	798661,30	757,87	-12,24	770,11
20579	BASE-M54	TOP BORDO	-17°30'07.070337"	-48°11'14.067538"	22K	798689,668	8062707,658	8062703,4026	798664,18	757,56	-12,24	769,80
20580	BASE-M54	TOP BORDO	-17°30'03.355926"	-48°11'13.333975"	22K	798713,009	8062821,598	8062817,6093	798685,82	755,33	-12,24	767,57
20581	BASE-M54	TOP BORDO	-17°29'59.646864"	-48°11'12.603925"	22K	798736,244	8062935,375	8062931,6515	798707,36	752,26	-12,24	764,50
20582	BASE-M54	TOP BORDO	-17°29'59.378785"	-48°11'12.550189"	22K	798737,952	8062943,598	8062939,8941	798708,94	752,04	-12,24	764,28
20583	BASE-M54	TOP BORDO	-17°29'58.791100"	-48°11'12.435718"	22K	798741,598	8062961,626	8062957,9636	798712,32	751,58	-12,24	763,82
20584	BASE-M54	TOP BORDO	-17°29'59.858384"	-48°11'12.646641"	22K	798734,887	8062928,887	8062925,1479	798706,10	752,58	-12,24	764,82
20585	BASE-M54	TOP BORDO	-17°30'02.366649"	-48°11'13.140483"	22K	798719,17	8062851,945	8062848,0265	798691,53	754,61	-12,24	766,85
20586	BASE-M54	TOP BORDO	-17°30'01.220174"	-48°11'12.913467"	22K	798726,392	8062887,113	8062883,2771	798698,22	753,72	-12,24	765,96
20587	BASE-M54	TOP BORDO	-17°30'00.184785"	-48°11'12.709710"	22K	798732,877	8062918,874	8062915,1121	798704,23	752,88	-12,24	765,12
20588	BASE-M54	TOP BORDO	-17°30'15.645983"	-48°11'15.747366"	22K	798636,187	8062444,593	8062439,7278	798614,62	762,16	-12,24	774,40
20589	BASE-M54	TOP BORDO	-17°30'15.442099"	-48°11'15.711273"	22K	798637,345	8062450,849	8062445,9966	798615,68	762,07	-12,24	774,31
20590	BASE-M54	TOP BORDO	-17°30'15.105123"	-48°11'15.645282"	22K	798639,446	8062461,186	8062456,3576	798617,63	761,95	-12,24	774,19
20591	BASE-M54	TOP BORDO	-17°30'16.430970"	-48°11'15.896780"	22K	798631,42	8062420,511	8062415,5918	798610,21	762,44	-12,24	774,68
20592	BASE-M54	TOP BORDO	-17°30'19.237844"	-48°11'16.309641"	22K	798614,377	8062334,401	8062329,289	798594,45	763,74	-12,24	775,98
20593	BASE-M54	TOP BORDO	-17°30'18.683320"	-48°11'16.330445"	22K	798617,596	8062351,415	8062346,3389	798597,42	763,49	-12,24	775,73
20594	BASE-M54	TOP BORDO	-17°30'16.977272"	-48°11'16.002135"	22K	798628,062	8062403,752	8062398,7947	798607,10	762,66	-12,24	774,90
20595	BASE-M54	TOP BORDO	-17°30'14.956423"	-48°11'15.614980"	22K	798640,408	8062455,747	8062460,9296	798618,52	761,89	-12,24	774,13
20596	BASE-M54	TOP BORDO	-17°30'11.227756"	-48°11'14.887080"	22K	798663,588	8062580,128	8062575,5747	798640,00	760,13	-12,24	772,37
20597	BASE-M54	TOP BORDO	-17°30'10.257420"	-48°11'14.695055"	22K	798669,697	8062609,893	8062605,4096	798645,66	759,59	-12,24	771,83
20598	BASE-M54	TOP BORDO	-17°30'09.449638"	-48°11'14.535965"	22K	798674,76	8062634,672	8062630,2464	798650,36	759,09	-12,24	771,33
20599	BASE-M54	TOP BORDO	-17°30'11.920092"	-48°11'15.022606"	22K	798659,273	8062558,89	8062554,2875	798636,00	760,55	-12,24	772,79

20600	BASE-M54	TOP BORDO	-17°30'14,384662"	-48°11'15,504733"	22K	798643,922	8062483,287	8062478,5095	798621,78	761,61	-12,24	773,85
20601	BASE-M54	TOP BORDO	-17°30'13,765643"	-48°11'15,383661"	22K	798647,777	8062502,276	8062497,5425	798625,35	761,41	-12,24	773,65
20602	BASE-M54	TOP BORDO	-17°30'12,996362"	-48°11'15,234513"	22K	798652,529	8062525,875	8062521,1955	798629,75	761,07	-12,24	773,31
20603	BASE-M54	TOP BORDO	-17°29'58,671764"	-48°11'12,410623"	22K	798742,393	8062965,286	8062961,6328	798713,06	751,47	-12,24	763,71
20604	BASE-M54	TOP BORDO	-17°29'50,666808"	-48°11'11,267664"	22K	798779,769	8063211,03	8063207,7602	798746,78	743,93	-12,24	756,17
20605	BASE-M54	TOP BORDO	-17°29'50,481886"	-48°11'11,271256"	22K	798779,747	8063216,72	8063213,446	798746,67	743,73	-12,24	755,97
20606	BASE-M54	TOP BORDO	-17°29'50,203144"	-48°11'11,279377"	22K	798779,634	8063225,298	8063222,0166	798746,43	743,46	-12,24	755,70
20607	BASE-M54	TOP BORDO	-17°29'50,895348"	-48°11'11,265737"	22K	798779,722	8063203,999	8063200,7334	798746,83	744,19	-12,24	756,43
20608	BASE-M54	TOP BORDO	-17°29'51,684936"	-48°11'11,276615"	22K	798779,042	8063179,715	8063176,456	798746,51	745,01	-12,24	757,25
20609	BASE-M54	TOP BORDO	-17°29'51,502714"	-48°11'11,271121"	22K	798779,287	8063185,318	8063182,0588	798746,68	744,83	-12,24	757,07
20610	BASE-M54	TOP BORDO	-17°29'51,295384"	-48°11'11,267199"	22K	798779,497	8063191,694	8063188,4335	798746,79	744,62	-12,24	756,86
20611	BASE-M54	TOP BORDO	-17°29'49,950849"	-48°11'11,288750"	22K	798779,472	8063233,063	8063229,7737	798746,16	743,21	-12,24	755,45
20612	BASE-M54	TOP BORDO	-17°29'48,863349"	-48°11'11,371591"	22K	798777,521	8063266,552	8063263,2109	798743,71	742,00	-12,24	754,24
20613	BASE-M54	TOP BORDO	-17°29'48,652080"	-48°11'11,397034"	22K	798776,866	8063273,062	8063269,7067	798742,96	741,79	-12,24	754,03
20614	BASE-M54	TOP BORDO	-17°29'48,473454"	-48°11'11,420518"	22K	798776,254	8063278,567	8063275,1989	798742,27	741,60	-12,24	753,84
20615	BASE-M54	TOP BORDO	-17°29'49,114169"	-48°11'11,347606"	22K	798778,115	8063225,826	8063255,499	798744,42	742,27	-12,24	754,51
20616	BASE-M54	TOP BORDO	-17°29'49,797293"	-48°11'11,296603"	22K	798779,31	8063237,79	8063234,4951	798745,92	743,02	-12,24	755,26
20617	BASE-M54	TOP BORDO	-17°29'49,573742"	-48°11'11,310988"	22K	798778,987	8063244,673	8063241,3686	798745,50	742,78	-12,24	755,02
20618	BASE-M54	TOP BORDO	-17°29'49,355137"	-48°11'11,325737"	22K	798778,651	8063251,404	8063248,09	798745,06	742,54	-12,24	754,78
20619	BASE-M54	TOP BORDO	-17°29'56,886846"	-48°11'12,059147"	22K	798753,579	8063020,039	8063016,5135	798723,43	750,16	-12,24	762,40
20620	BASE-M54	TOP BORDO	-17°29'54,849468"	-48°11'11,654882"	22K	798766,438	8063082,535	8063079,1566	798735,35	748,38	-12,24	760,62
20621	BASE-M54	TOP BORDO	-17°29'54,366402"	-48°11'11,563804"	22K	798769,346	8063097,355	8063094,0093	798738,04	747,89	-12,24	760,13
20622	BASE-M54	TOP BORDO	-17°29'57,241038"	-48°11'12,128801"	22K	798751,362	8063009,174	8063005,6232	798721,37	750,44	-12,24	762,68
20623	BASE-M54	TOP BORDO	-17°29'58,551454"	-48°11'12,388015"	22K	798743,115	8062968,977	8062965,332	798713,73	751,38	-12,24	763,62
20624	BASE-M54	TOP BORDO	-17°29'58,354011"	-48°11'12,349928"	22K	798744,329	8062975,034	8062971,4027	798714,85	751,24	-12,24	763,48
20625	BASE-M54	TOP BORDO	-17°29'57,573580"	-48°11'12,196247"	22K	798749,422	8062998,974	8062995,3986	798719,38	750,67	-12,24	762,91
20626	BASE-M54	TOP BORDO	-17°29'54,055666"	-48°11'11,509641"	22K	798771,086	8063106,89	8063103,5635	798739,64	747,60	-12,24	759,84
20627	BASE-M54	TOP BORDO	-17°29'52,469839"	-48°11'11,321511"	22K	798777,36	8063155,59	8063152,3227	798745,19	745,86	-12,24	758,10
20628	BASE-M54	TOP BORDO	-17°29'52,092045"	-48°11'11,295381"	22K	798778,303	8063167,2	8063163,9387	798745,96	745,44	-12,24	757,68
20629	BASE-M54	TOP BORDO	-17°29'51,886216"	-48°11'11,284898"	22K	798778,706	8063173,527	8063170,2673	798746,27	745,21	-12,24	757,45
20630	BASE-M54	TOP BORDO	-17°29'52,885730"	-48°11'11,358978"	22K	798776,065	8063142,813	8063139,5354	798744,08	746,31	-12,24	758,55
20631	BASE-M54	TOP BORDO	-17°29'53,725746"	-48°11'11,457434"	22K	798772,777	8063117,016	8063113,7075	798741,18	747,26	-12,24	759,50
20632	BASE-M54	TOP BORDO	-17°29'53,479115"	-48°11'11,423796"	22K	798773,882	8063124,588	8063121,2906	798742,17	746,99	-12,24	759,23
20633	BASE-M54	TOP BORDO	-17°29'53,186610"	-48°11'11,389849"	22K	798775,017	8063133,571	8063130,2842	798743,17	746,66	-12,24	758,90
20634	BASE-M54	TOP BORDO	-17°30'19,688020"	-48°11'16,506596"	22K	798611,94	8062320,586	8062315,4475	798592,22	763,96	-12,24	776,20
20635	BASE-M54	TOP BORDO	-17°30'35,510096"	-48°11'13,760265"	22K	798685,808	8061832,681	8061828,9691	798673,25	760,57	-12,24	772,81
20636	BASE-M54	TOP BORDO	-17°30'34,896777"	-48°11'13,953988"	22K	798680,369	8061851,632	8061847,8267	798667,54	760,10	-12,24	772,34
20637	BASE-M54	TOP BORDO	-17°30'34,263927"	-48°11'14,152823"	22K	798674,788	8061871,186	8061867,2848	798661,67	759,79	-12,24	772,03
20638	BASE-M54	TOP BORDO	-17°30'35,623463"	-48°11'13,724333"	22K	798686,817	8061879,178	8061825,4835	798674,31	760,63	-12,24	772,87
20639	BASE-M54	TOP BORDO	-17°30'36,523228"	-48°11'13,444544"	22K	798694,666	8061801,378	8061797,8186	798682,57	761,43	-12,24	773,67
20640	BASE-M54	TOP BORDO	-17°30'36,32613	-48°11'13,502841"	22K	798693,032	8061807,267	8061803,6794	798680,85	761,25	-12,24	773,49
20641	BASE-M54	TOP BORDO	-17°30'36,141681"	-48°11'13,564023"	22K	798691,313	8061813,167	8061809,5499	798679,04	761,08	-12,24	773,32
20642	BASE-M54	TOP BORDO	-17°30'33,929758"	-48°11'14,257206"	22K	798671,859	8061881,511	8061877,5594	798668,59	759,70	-12,24	771,94
20643	BASE-M54	TOP BORDO	-17°30'30,881228"	-48°11'15,209271"	22K	798645,144	8061975,703	8061971,2918	798630,50	760,44	-12,24	772,68
20644	BASE-M54	TOP BORDO	-17°30'29,793250"	-48°11'15,547177"	22K	798635,665	8062009,318	8062004,7437	798620,53	761,22	-12,24	772,46
20645	BASE-M54	TOP BORDO	-17°30'29,339427"	-48°11'15,686638"	22K	798631,755	8062023,339	8062018,6972	798616,42	761,63	-12,24	773,87
20646	BASE-M54	TOP BORDO	-17°30'31,485215"	-48°11'15,022200"	22K	798650,391	8061957,042	8061952,7212	798636,02	760,10	-12,24	772,34
20647	BASE-M54	TOP BORDO	-17°30'32,716981"	-48°11'14,636373"	22K	798661,219	8061918,983	8061914,8484	798647,40	759,68	-12,24	771,92
20648	BASE-M54	TOP BORDO	-17°30'32,024297"	-48°11'14,852186"	22K	798655,164	8061940,385	8061936,1462	798641,04	759,87	-12,24	772,11
20649	BASE-M54	TOP BORDO	-17°30'31,678060"	-48°11'14,958347"	22K	798652,188	8061951,082	8061946,7919	798637,90	760,01	-12,24	772,25
20650	BASE-M54	TOP BORDO	-17°30'43,738257"	-48°11'11,202621"	22K	798757,556	8061578,456	8061575,9795	798748,71	770,22	-12,24	782,46

20651	BASE-M54	TOP BORDO	-17°30'43.610438"	-48°11'11.214826"	22K	798756,457	8061582,405	8061579,9095	798747,55	770,09	-12,24	782,33
20652	BASE-M54	TOP BORDO	-17°30'43.183254"	-48°11'11.1375326"	22K	798752,711	8061595,604	8061593,0441	798743,61	769,66	-12,24	781,90
20653	BASE-M54	TOP BORDO	-17°30'43.851105"	-48°11'11.169034"	22K	798758,496	8061574,97	8061572,5098	798749,70	770,33	-12,24	782,57
20654	BASE-M54	TOP BORDO	-17°30'45.801832"	-48°11'10.564045"	22K	798775,465	8061514,699	8061512,5311	798767,55	772,28	-12,24	784,52
20655	BASE-M54	TOP BORDO	-17°30'44.393140"	-48°11'11.001102"	22K	798763,206	8061558,223	8061555,8439	798754,65	770,88	-12,24	783,12
20656	BASE-M54	TOP BORDO	-17°30'44.166817"	-48°11'11.069844"	22K	798761,28	8061565,215	8061562,8026	798752,63	770,65	-12,24	782,89
20657	BASE-M54	TOP BORDO	-17°30'42.197785"	-48°11'11.681684"	22K	798744,117	8061626,052	8061623,3441	798734,58	768,52	-12,24	780,76
20658	BASE-M54	TOP BORDO	-17°30'39.226663"	-48°11'12.603856"	22K	798718,25	8061717,85	8061714,6966	798707,37	764,81	-12,24	777,05
20659	BASE-M54	TOP BORDO	-17°30'38.056408"	-48°11'12.966925"	22K	798708,066	8061754,007	8061750,6782	798696,66	763,30	-12,24	775,54
20660	BASE-M54	TOP BORDO	-17°30'36.961666"	-48°11'13.306842"	22K	798698,531	8061787,831	8061784,338	798686,63	761,93	-12,24	774,17
20661	BASE-M54	TOP BORDO	-17°30'39.913028"	-48°11'12.391758"	22K	798724,198	8061696,644	8061693,5931	798713,63	765,75	-12,24	777,99
20662	BASE-M54	TOP BORDO	-17°30'42.100882"	-48°11'11.711772"	22K	798743,273	8061629,046	8061626,3236	798733,69	768,40	-12,24	780,64
20663	BASE-M54	TOP BORDO	-17°30'41.855703"	-48°11'11.789580"	22K	798741,088	8061636,622	8061633,862	798731,39	768,11	-12,24	780,35
20664	BASE-M54	TOP BORDO	-17°30'40.706142"	-48°11'12.147083"	22K	798731,059	8061672,14	8061669,2074	798720,84	766,75	-12,24	778,99
20665	BASE-M54	TOP BORDO	-17°30'28.765008"	-48°11'15.858955"	22K	798626,93	8062041,084	8062036,3587	798611,33	762,15	-12,24	774,39
20666	BASE-M54	TOP BORDO	-17°30'22.788532"	-48°11'16.764784"	22K	798602,91	8062225,323	8062220,1163	798584,61	765,08	-12,24	777,32
20667	BASE-M54	TOP BORDO	-17°30'22.670226"	-48°11'16.761999"	22K	798603,046	8062228,961	8062223,7538	798584,69	764,86	-12,24	777,10
20668	BASE-M54	TOP BORDO	-17°30'22.580387"	-48°11'16.760672"	22K	798603,126	8062231,724	8062226,5161	798584,73	764,79	-12,24	777,03
20669	BASE-M54	TOP BORDO	-17°30'23.162607"	-48°11'16.778573"	22K	798602,333	8062213,822	8062208,6147	798584,20	765,71	-12,24	777,95
20670	BASE-M54	TOP BORDO	-17°30'24.098347"	-48°11'16.745462"	22K	798602,885	8062185,023	8062179,8436	798585,18	765,56	-12,24	777,80
20671	BASE-M54	TOP BORDO	-17°30'23.777667"	-48°11'16.764900"	22K	798602,457	8062194,896	8062189,7035	798584,60	765,63	-12,24	777,87
20672	BASE-M54	TOP BORDO	-17°30'23.435398"	-48°11'16.777184"	22K	798602,25	8062205,43	8062200,2272	798584,24	765,69	-12,24	777,93
20673	BASE-M54	TOP BORDO	-17°30'22.228816"	-48°11'16.754363"	22K	798603,472	8062242,536	8062237,3258	798584,91	764,67	-12,24	776,91
20674	BASE-M54	TOP BORDO	-17°30'20.872922"	-48°11'16.662660"	22K	798606,795	8062284,205	8062279,0154	798587,62	764,38	-12,24	776,62
20675	BASE-M54	TOP BORDO	-17°30'20.423974"	-48°11'16.609437"	22K	798608,09	8062297,992	8062292,8192	798589,19	764,22	-12,24	776,46
20676	BASE-M54	TOP BORDO	-17°30'19.961562"	-48°11'16.546664"	22K	798610,633	8062312,189	8062307,0369	798591,04	764,07	-12,24	776,31
20677	BASE-M54	TOP BORDO	-17°30'21.241613"	-48°11'16.697943"	22K	798605,586	8062272,879	8062267,6793	798586,58	764,92	-12,24	777,16
20678	BASE-M54	TOP BORDO	-17°30'21.803823"	-48°11'16.737598"	22K	798604,16	8062255,602	8062250,393	798585,41	765,24	-12,24	777,48
20679	BASE-M54	TOP BORDO	-17°30'21.666488"	-48°11'16.729346"	22K	798604,466	8062259,823	8062254,6157	798585,65	765,24	-12,24	777,48
20680	BASE-M54	TOP BORDO	-17°30'21.455535"	-48°11'16.715180"	22K	798604,98	8062266,306	8062261,1018	798586,07	765,05	-12,24	777,29
20681	BASE-M54	TOP BORDO	-17°30'27.423949"	-48°11'16.265505"	22K	798616,691	8062082,497	8062077,592	798600,49	763,55	-12,24	775,79
20682	BASE-M54	TOP BORDO	-17°30'27.178561"	-48°11'16.285101"	22K	798615,073	8062090,071	8062085,1369	798598,76	763,79	-12,24	776,03
20683	BASE-M54	TOP BORDO	-17°30'26.846272"	-48°11'16.359367"	22K	798613,032	8062100,325	8062095,3537	798596,57	764,04	-12,24	776,28
20684	BASE-M54	TOP BORDO	-17°30'27.768434"	-48°11'16.138905"	22K	798619,12	8062071,862	8062067,0002	798603,07	763,20	-12,24	775,44
20685	BASE-M54	TOP BORDO	-17°30'28.647373"	-48°11'15.894240"	22K	798625,942	8062044,718	8062039,9757	798610,29	762,26	-12,24	774,50
20686	BASE-M54	TOP BORDO	-17°30'28.257293"	-48°11'16.005784"	22K	798622,827	8062056,766	8062051,9693	798607,00	762,68	-12,24	774,92
20687	BASE-M54	TOP BORDO	-17°30'27.955014"	-48°11'16.089515"	22K	798620,493	8062066,101	8062061,2634	798604,53	763,00	-12,24	775,24
20688	BASE-M54	TOP BORDO	-17°30'26.621793"	-48°11'16.406902"	22K	798611,731	8062107,251	8062102,2557	798595,17	764,19	-12,24	776,43
20689	BASE-M54	TOP BORDO	-17°30'25.476023"	-48°11'16.603330"	22K	798606,454	8062142,582	8062137,4845	798589,37	764,92	-12,24	777,16
20690	BASE-M54	TOP BORDO	-17°30'24.564011"	-48°11'16.712000"	22K	798603,661	8062170,684	8062165,5259	798586,16	765,37	-12,24	777,61
20691	BASE-M54	TOP BORDO	-17°30'24.319302"	-48°11'16.733589"	22K	798603,135	8062178,221	8062173,05	798585,53	765,48	-12,24	777,72
20692	BASE-M54	TOP BORDO	-17°30'25.823034"	-48°11'16.551740"	22K	798607,819	8062131,885	8062126,815	798590,89	764,69	-12,24	776,93
20693	BASE-M54	TOP BORDO	-17°30'26.408573"	-48°11'16.448368"	22K	798610,604	8062113,828	8062108,8115	798593,94	764,31	-12,24	776,55
20694	BASE-M54	TOP BORDO	-17°30'26.278798"	-48°11'16.473506"	22K	798609,921	8062117,831	8062112,8017	798593,20	764,39	-12,24	776,63
20695	BASE-M54	TOP BORDO	-17°30'26.013160"	-48°11'16.520862"	22K	798608,644	8062126,023	8062120,9692	798591,80	764,57	-12,24	776,81
20696	BASE-M54	TOP BORDO	-17°41'02.951457"	-48°09'49.122534"	22K	800894,873	8042494,25	8042536,8331	801168,05	803,69	-12,33	816,02
20697	BASE-M54	TOP BORDO	-17°41'02.694969"	-48°09'49.054633"	22K	800896,994	8042502,11	8042544,7192	801170,05	803,70	-12,33	816,03
20698	BASE-M54	TOP BORDO	-17°41'02.284327"	-48°09'48.950391"	22K	800900,258	8042514,696	8042557,345	801173,13	803,75	-12,33	816,08
20699	BASE-M54	TOP BORDO	-17°41'03.183241"	-48°09'49.186042"	22K	800892,893	8042487,148	8042529,7066	801166,18	803,68	-12,33	816,01
20700	BASE-M54	TOP BORDO	-17°41'03.828247"	-48°09'49.377082"	22K	800886,961	8042467,391	8042509,875	801160,55	803,60	-12,33	815,93
20701	BASE-M54	TOP BORDO	-17°41'03.565176"	-48°09'49.296771"	22K	800889,451	8042475,448	8042517,9635	801162,91	803,63	-12,33	815,96

20702	BASE-M54	TOP BORDO	-17°41'03.375304"	-48°09'49.240711"	22K	800891,192	8042481,264	8042523,8014	801164,57	803,66	-12,33	815,99
20703	BASE-M54	TOP BORDO	-17°41'01.896822"	-48°09'48.854603"	22K	800903,262	8042526,574	8042569,2594	801175,95	803,78	-12,33	816,11
20704	BASE-M54	TOP BORDO	-17°41'00.584413"	-48°09'48.571627"	22K	800912,214	8042566,821	8042609,6115	801184,30	804,22	-12,33	816,55
20705	BASE-M54	TOP BORDO	-17°41'00.381523"	-48°09'48.534830"	22K	800913,393	8042573,046	8042615,8497	801185,38	804,29	-12,33	816,62
20706	BASE-M54	TOP BORDO	-17°41'00.034610"	-48°09'48.476692"	22K	800915,268	8042583,692	8042626,5161	801187,10	804,43	-12,33	816,76
20707	BASE-M54	TOP BORDO	-17°41'00.843672"	-48°09'48.632087"	22K	800910,606	8042558,868	8042601,6401	801182,81	804,13	-12,33	816,46
20708	BASE-M54	TOP BORDO	-17°41'01.668818"	-48°09'48.800736"	22K	800904,956	8042533,564	8042576,2697	801177,54	803,83	-12,33	816,16
20709	BASE-M54	TOP BORDO	-17°41'01.415666"	-48°09'48.743295"	22K	800906,767	8042541,326	8042584,0533	801179,23	803,89	-12,33	816,22
20710	BASE-M54	TOP BORDO	-17°41'01.137964"	-48°09'48.683087"	22K	800908,671	8042549,842	8042592,5916	801181,01	804,00	-12,33	816,33
20711	BASE-M54	TOP BORDO	-17°41'11.713448"	-48°09'52.191812"	22K	800800,311	8042226,074	8042267,4356	801077,56	804,73	-12,33	817,06
20712	BASE-M54	TOP BORDO	-17°41'11.155748"	-48°09'51.988849"	22K	800806,554	8042243,14	8042284,5827	801083,54	804,59	-12,33	816,92
20713	BASE-M54	TOP BORDO	-17°41'09.956078"	-48°09'51.555084"	22K	800819,9	8042279,852	8042321,4679	801096,33	804,19	-12,33	816,52
20714	BASE-M54	TOP BORDO	-17°41'12.468288"	-48°09'52.463473"	22K	800791,951	8042202,974	8042244,2271	801069,55	805,00	-12,33	817,33
20715	BASE-M54	TOP BORDO	-17°41'17.242653"	-48°09'54.198665"	22K	800738,575	8042056,874	8042097,4337	801018,39	806,42	-12,33	818,75
20716	BASE-M54	TOP BORDO	-17°41'15.708163"	-48°09'53.641347"	22K	800755,719	8042103,831	8042144,6134	801034,82	805,99	-12,33	818,32
20717	BASE-M54	TOP BORDO	-17°41'14.007183"	-48°09'53.021904"	22K	800774,772	8042155,882	8042196,912	801053,09	805,46	-12,33	817,79
20718	BASE-M54	TOP BORDO	-17°41'08.994661"	-48°09'51.207413"	22K	800830,597	8042309,273	8042351,0277	801106,58	803,92	-12,33	816,25
20719	BASE-M54	TOP BORDO	-17°41'04.872957"	-48°09'49.718625"	22K	800876,406	8042435,405	8042477,7542	801150,48	803,47	-12,33	815,80
20720	BASE-M54	TOP BORDO	-17°41'04.401373"	-48°09'49.561045"	22K	800881,271	8042449,842	8042492,2536	801155,12	803,52	-12,33	815,85
20721	BASE-M54	TOP BORDO	-17°41'04.017553"	-48°09'49.436780"	22K	800885,113	8042461,594	8042504,0546	801158,79	803,56	-12,33	815,89
20722	BASE-M54	TOP BORDO	-17°41'05.286407"	-48°09'49.862027"	22K	800871,986	8042422,75	8042465,0422	801146,25	803,47	-12,33	815,80
20723	BASE-M54	TOP BORDO	-17°41'08.135365"	-48°09'50.894563"	22K	800840,22	8042335,568	8042377,4478	801115,81	803,74	-12,33	816,07
20724	BASE-M54	TOP BORDO	-17°41'08.031933"	-48°09'50.856712"	22K	800841,384	8042338,733	8042380,6279	801116,92	803,73	-12,33	816,06
20725	BASE-M54	TOP BORDO	-17°41'05.622314"	-48°09'49.982025"	22K	800868,292	8042412,47	8042454,7143	801142,71	803,47	-12,33	815,80
20726	BASE-M54	TOP BORDO	-17°40'59.631230"	-48°09'48.413912"	22K	800917,306	8042596,073	8042638,9187	801188,95	804,62	-12,33	816,95
20727	BASE-M54	TOP BORDO	-17°40'54.143710"	-48°09'48.183703"	22K	800926,635	8042764,779	8042807,6443	801195,75	809,71	-12,33	822,04
20728	BASE-M54	TOP BORDO	-17°40'53.894232"	-48°09'48.200574"	22K	800926,253	8042772,461	8042815,3152	801195,26	809,97	-12,33	822,30
20729	BASE-M54	TOP BORDO	-17°40'53.679601"	-48°09'48.217475"	22K	800925,854	8042779,071	8042821,9145	801194,76	810,20	-12,33	822,53
20730	BASE-M54	TOP BORDO	-17°40'54.407688"	-48°09'48.169114"	22K	800926,943	8042756,652	8042799,5277	801196,18	809,42	-12,33	821,75
20731	BASE-M54	TOP BORDO	-17°40'55.289669"	-48°09'48.136819"	22K	800927,487	8042729,506	8042772,4091	801197,13	808,40	-12,33	820,73
20732	BASE-M54	TOP BORDO	-17°40'54.980185"	-48°09'48.144967"	22K	800927,39	8042739,03	8042781,9249	801196,89	808,75	-12,33	821,08
20733	BASE-M54	TOP BORDO	-17°40'54.626443"	-48°09'48.158728"	22K	800927,148	8042749,918	8042792,8015	801196,49	809,16	-12,33	821,49
20734	BASE-M54	TOP BORDO	-17°40'53.344357"	-48°09'48.247121"	22K	800925,135	8042789,397	8042832,2225	801193,89	810,56	-12,33	822,89
20735	BASE-M54	TOP BORDO	-17°40'51.914976"	-48°09'48.420875"	22K	800920,673	8042833,445	8042876,1726	801188,77	812,15	-12,33	824,48
20736	BASE-M54	TOP BORDO	-17°40'51.676991"	-48°09'48.457030"	22K	800919,717	8042840,782	8042883,4902	801187,71	812,40	-12,33	824,73
20737	BASE-M54	TOP BORDO	-17°40'51.432036"	-48°09'48.496822"	22K	800918,657	8042848,335	8042891,022	801186,53	812,67	-12,33	825,00
20738	BASE-M54	TOP BORDO	-17°40'52.286887"	-48°09'48.368543"	22K	800922,044	8042821,981	8042864,7372	801190,31	811,71	-12,33	824,04
20739	BASE-M54	TOP BORDO	-17°40'53.113133"	-48°09'48.269707"	22K	800924,576	8042796,52	8042839,3321	801193,22	810,80	-12,33	823,13
20740	BASE-M54	TOP BORDO	-17°40'52.883571"	-48°09'48.294879"	22K	800923,94	8042803,593	8042846,3906	801192,48	811,05	-12,33	823,38
20741	BASE-M54	TOP BORDO	-17°40'52.612534"	-48°09'48.327111"	22K	800923,115	8042811,945	8042854,7243	801191,53	811,35	-12,33	823,68
20742	BASE-M54	TOP BORDO	-17°40'58.292750"	-48°09'48.252582"	22K	800922,683	8042637,176	8042680,0728	801193,71	805,48	-12,33	817,81
20743	BASE-M54	TOP BORDO	-17°40'58.055710"	-48°09'48.232600"	22K	800923,382	8042644,459	8042687,3611	801194,30	805,67	-12,33	818,00
20744	BASE-M54	TOP BORDO	-17°40'57.614231"	-48°09'48.199108"	22K	800924,574	8042658,025	8042700,9353	801195,29	806,06	-12,33	818,39
20745	BASE-M54	TOP BORDO	-17°40'58.392642"	-48°09'48.261391"	22K	800922,377	8042634,107	8042677,0015	801193,45	805,41	-12,33	817,74
20746	BASE-M54	TOP BORDO	-17°40'59.370944"	-48°09'48.375711"	22K	800918,553	8042604,063	8042646,9217	801190,08	804,77	-12,33	817,10
20747	BASE-M54	TOP BORDO	-17°40'59.137865"	-48°09'48.344102"	22K	800919,593	8042611,219	8042654,0881	801191,01	804,89	-12,33	817,22
20748	BASE-M54	TOP BORDO	-17°40'58.932155"	-48°09'48.319117"	22K	800920,425	8042617,536	8042660,4131	801191,75	805,00	-12,33	817,33
20749	BASE-M54	TOP BORDO	-17°40'57.393815"	-48°09'48.184527"	22K	800925,106	8042664,799	8042707,7124	801195,72	806,23	-12,33	818,56
20750	BASE-M54	TOP BORDO	-17°40'56.056272"	-48°09'48.130989"	22K	800927,304	8042705,921	8042748,8381	801197,30	807,62	-12,33	819,95
20751	BASE-M54	TOP BORDO	-17°40'55.819697"	-48°09'48.129684"	22K	800927,452	8042713,198	8042756,1121	801197,34	807,88	-12,33	820,21
20752	BASE-M54	TOP BORDO	-17°40'55.562466"	-48°09'48.131960"	22K	800927,504	8042721,112	8042764,0213	801197,27	808,12	-12,33	820,45

20753	BASE-M54	TOP BORDO	-17°40'56,290612"	-48°09'48,135076"	22K	800927,075	8042698,714	8042741,6328	801197,18	807,37	-12,33	819,70
20754	BASE-M54	TOP BORDO	-17°40'57,120915"	-48°09'48,168736"	22K	800925,698	8042673,187	8042716,1033	801196,18	806,48	-12,33	818,81
20755	BASE-M54	TOP BORDO	-17°40'56,856857"	-48°09'48,155180"	22K	800926,22	8042681,304	8042724,2223	801196,58	806,75	-12,33	819,08
20756	BASE-M54	TOP BORDO	-17°40'56,526232"	-48°09'48,142228"	22K	800926,755	8042691,469	8042734,3881	801196,97	807,12	-12,33	819,45
20757	BASE-M54	TOP BORDO	-17°41'18,786387"	-48°09'54,761266"	22K	800721,271	8042009,635	8042049,9698	801001,81	806,81	-12,33	819,14
20758	BASE-M54	TOP BORDO	-17°41'37,289276"	-48°09'58,618118"	22K	800598,982	8041442,157	8041481,0674	800888,07	805,92	-12,33	818,25
20759	BASE-M54	TOP BORDO	-17°41'36,788180"	-48°09'58,638836"	22K	800598,603	8041457,581	8041496,4748	800887,47	805,95	-12,33	818,28
20760	BASE-M54	TOP BORDO	-17°41'35,858738"	-48°09'58,664480"	22K	800598,277	8041486,184	8041525,0527	800886,71	805,92	-12,33	818,25
20761	BASE-M54	TOP BORDO	-17°41'37,715400"	-48°09'58,594405"	22K	800599,484	8041429,038	8041467,9652	800888,77	805,88	-12,33	818,21
20762	BASE-M54	TOP BORDO	-17°41'38,342184"	-48°09'58,538614"	22K	800600,839	8041409,732	8041448,6931	800890,42	805,91	-12,33	818,24
20763	BASE-M54	TOP BORDO	-17°41'38,083130"	-48°09'58,555538"	22K	800600,165	8041417,713	8041456,6584	800890,62	805,91	-12,33	818,24
20764	BASE-M54	TOP BORDO	-17°41'37,891087"	-48°09'58,582050"	22K	800599,767	8041473,628	8041462,5632	800889,14	805,89	-12,33	818,22
20765	BASE-M54	TOP BORDO	-17°41'35,439556"	-48°09'58,673602"	22K	800598,202	8041499,083	8041537,9415	800886,45	805,93	-12,33	818,26
20766	BASE-M54	TOP BORDO	-17°41'32,907363"	-48°09'58,651653"	22K	800600,021	8041576,969	8041615,7995	800887,10	806,13	-12,33	818,46
20767	BASE-M54	TOP BORDO	-17°41'32,709876"	-48°09'58,642374"	22K	800600,386	8041583,04	8041621,8717	800887,38	806,15	-12,33	818,48
20768	BASE-M54	TOP BORDO	-17°41'32,475143"	-48°09'58,629067"	22K	800600,887	8041590,255	8041629,0891	800887,77	806,17	-12,33	818,50
20769	BASE-M54	TOP BORDO	-17°41'33,265829"	-48°09'58,665630"	22K	800599,443	8041565,948	8041604,7777	800886,69	806,10	-12,33	818,43
20770	BASE-M54	TOP BORDO	-17°41'34,949157"	-48°09'58,680993"	22K	800598,211	8041514,172	8041553,0199	800886,23	805,95	-12,33	818,28
20771	BASE-M54	TOP BORDO	-17°41'34,410331"	-48°09'58,684430"	22K	800598,359	8041530,749	8041569,5874	800886,13	806,01	-12,33	818,34
20772	BASE-M54	TOP BORDO	-17°41'33,749687"	-48°09'58,678045"	22K	800598,853	8041551,069	8041589,9004	800886,32	806,07	-12,33	818,40
20773	BASE-M54	TOP BORDO	-17°41'40,892733"	-48°09'58,050369"	22K	800614,055	8041331,055	8041370,2692	800904,80	805,74	-12,33	818,07
20774	BASE-M54	TOP BORDO	-17°41'40,682903"	-48°09'58,109384"	22K	800612,412	8041337,536	8041376,721	800903,06	805,75	-12,33	818,08
20775	BASE-M54	TOP BORDO	-17°41'40,466406"	-48°09'58,165892"	22K	800610,846	8041344,221	8041383,3779	800901,39	805,77	-12,33	818,10
20776	BASE-M54	TOP BORDO	-17°41'41,179651"	-48°09'57,962945"	22K	800616,5	8041322,19	8041361,4469	800907,37	805,72	-12,33	818,05
20777	BASE-M54	TOP BORDO	-17°41'42,436501"	-48°09'57,488356"	22K	800629,912	8041283,316	8041322,8008	800921,36	805,66	-12,33	817,99
20778	BASE-M54	TOP BORDO	-17°41'42,031660"	-48°09'57,660145"	22K	800625,034	8041295,846	8041335,2491	800916,30	805,67	-12,33	818,00
20779	BASE-M54	TOP BORDO	-17°41'41,673007"	-48°09'57,797736"	22K	800621,143	8041306,94	8041346,2771	800912,24	805,70	-12,33	818,03
20780	BASE-M54	TOP BORDO	-17°41'40,276819"	-48°09'58,212990"	22K	800609,545	8041350,074	8041389,2073	800900,01	805,78	-12,33	818,11
20781	BASE-M54	TOP BORDO	-17°41'39,010779"	-48°09'58,453882"	22K	800603,028	8041389,127	8041428,1354	800892,91	805,89	-12,33	818,22
20782	BASE-M54	TOP BORDO	-17°41'38,776899"	-48°09'58,486210"	22K	800602,183	8041396,336	8041435,3266	800891,96	805,89	-12,33	818,22
20783	BASE-M54	TOP BORDO	-17°41'38,546771"	-48°09'58,515020"	22K	800601,44	8041403,428	8041442,4025	800891,11	805,90	-12,33	818,23
20784	BASE-M54	TOP BORDO	-17°41'39,213092"	-48°09'58,423676"	22K	800603,825	8041382,89	8041421,9147	800893,80	805,88	-12,33	818,21
20785	BASE-M54	TOP BORDO	-17°41'40,063356"	-48°09'58,263550"	22K	800608,153	8041356,663	8041395,7709	800898,52	805,80	-12,33	818,13
20786	BASE-M54	TOP BORDO	-17°41'39,851800"	-48°09'58,311027"	22K	800606,851	8041363,192	8041402,2758	800897,12	805,82	-12,33	818,15
20787	BASE-M54	TOP BORDO	-17°41'39,443326"	-48°09'58,386488"	22K	800604,815	8041375,791	8041414,8355	800894,90	805,86	-12,33	818,19
20788	BASE-M54	TOP BORDO	-17°41'32,282182"	-48°09'58,615783"	22K	800601,368	8041596,185	8041635,0221	800888,16	806,19	-12,33	818,52
20789	BASE-M54	TOP BORDO	-17°41'26,000290"	-48°09'57,363315"	22K	800641,206	8041788,874	8041828,1696	800925,09	806,62	-12,33	818,95
20790	BASE-M54	TOP BORDO	-17°41'25,626223"	-48°09'57,236822"	22K	800645,109	8041800,325	8041839,6708	800928,82	806,65	-12,33	818,98
20791	BASE-M54	TOP BORDO	-17°41'25,177581"	-48°09'57,080840"	22K	800649,916	8041814,057	8041853,4649	800933,42	806,65	-12,33	818,98
20792	BASE-M54	TOP BORDO	-17°41'26,437453"	-48°09'57,505471"	22K	800636,812	8041775,489	8041814,7285	800920,90	806,61	-12,33	818,94
20793	BASE-M54	TOP BORDO	-17°41'27,378169"	-48°09'57,783822"	22K	800628,169	8041746,674	8041785,8048	800912,70	806,56	-12,33	818,89
20794	BASE-M54	TOP BORDO	-17°41'27,140863"	-48°09'57,718363"	22K	800630,209	8041753,945	8041793,1011	800914,63	806,59	-12,33	818,92
20795	BASE-M54	TOP BORDO	-17°41'26,820517"	-48°09'57,624736"	22K	800633,118	8041763,758	8041802,9506	800917,39	806,59	-12,33	818,92
20796	BASE-M54	TOP BORDO	-17°41'24,473683"	-48°09'56,829601"	22K	800657,65	8041835,599	8041875,1071	800940,83	806,68	-12,33	819,01
20797	BASE-M54	TOP BORDO	-17°41'21,283836"	-48°09'55,69602"	22K	800693,331	8041933,211	8041973,1828	800975,03	806,92	-12,33	819,25
20798	BASE-M54	TOP BORDO	-17°41'20,856699"	-48°09'55,514811"	22K	800698,093	8041946,282	8041986,3156	800979,59	806,89	-12,33	819,22
20799	BASE-M54	TOP BORDO	-17°41'20,186815"	-48°09'55,271180"	22K	800705,587	8041966,781	8042006,912	800986,77	806,95	-12,33	819,28
20800	BASE-M54	TOP BORDO	-17°41'21,917906"	-48°09'55,900333"	22K	800686,234	8041913,808	8041953,6875	800968,22	806,86	-12,33	819,19
20801	BASE-M54	TOP BORDO	-17°41'23,351620"	-48°09'56,421360"	22K	800670,207	8041869,935	8041909,6063	800952,86	806,84	-12,33	819,17
20802	BASE-M54	TOP BORDO	-17°41'22,692923"	-48°09'56,182537"	22K	800677,554	8041890,092	8041929,8587	800959,90	806,87	-12,33	819,19
20803	BASE-M54	TOP BORDO	-17°41'22,580562"	-48°09'56,140959"	22K	800678,832	8041893,53	8041933,3134	800961,13	806,87	-12,33	819,20

20804	BASE-M54	TOP BORDO	-17°41'30.504632"	-48°09'58.423578"	22K	800607,858	8041650,781	8041689,6764	800893,83	806,33	-12,33	818,66
20805	BASE-M54	TOP BORDO	-17°41'30.273599"	-48°09'58.389559"	22K	800608,968	8041657,873	8041696,7799	800894,83	806,35	-12,33	818,68
20806	BASE-M54	TOP BORDO	-17°41'29.822027"	-48°09'58.316678"	22K	800611,326	8041671,732	8041710,6643	800896,98	806,39	-12,33	818,72
20807	BASE-M54	TOP BORDO	-17°41'30.762668"	-48°09'58.459038"	22K	800606,693	8041642,859	8041681,7426	800892,78	806,31	-12,33	818,64
20808	BASE-M54	TOP BORDO	-17°41'31.777406"	-48°09'58.572935"	22K	800602,865	8041611,694	8041650,5424	800889,43	806,21	-12,33	818,54
20809	BASE-M54	TOP BORDO	-17°41'31.491542"	-48°09'58.5444152"	22K	800603,846	8041620,475	8041659,3319	800890,27	806,24	-12,33	818,57
20810	BASE-M54	TOP BORDO	-17°41'31.214371"	-48°09'58.513944"	22K	800604,865	8041628,988	8041667,8541	800891,17	806,27	-12,33	818,60
20811	BASE-M54	TOP BORDO	-17°41'29.410454"	-48°09'58.244830"	22K	800613,635	8041684,361	8041723,3189	800899,10	806,41	-12,33	818,74
20812	BASE-M54	TOP BORDO	-17°41'28.283654"	-48°09'58.010772"	22K	800621,058	8041718,92	8041757,9643	800906,00	806,41	-12,33	818,74
20813	BASE-M54	TOP BORDO	-17°41'28.057390"	-48°09'57.958128"	22K	800622,715	8041725,857	8041764,9211	800907,56	806,45	-12,33	818,78
20814	BASE-M54	TOP BORDO	-17°41'27.682235"	-48°09'57.864343"	22K	800625,654	8041737,356	8041776,4558	800910,32	806,50	-12,33	818,83
20815	BASE-M54	TOP BORDO	-17°41'28.528870"	-48°09'58.065764"	22K	800619,323	8041711,401	8041750,4247	800904,38	806,38	-12,33	818,71
20816	BASE-M54	TOP BORDO	-17°41'29.164616"	-48°09'58.198597"	22K	800615,112	8041691,903	8041730,8776	800900,47	806,41	-12,33	818,74
20817	BASE-M54	TOP BORDO	-17°41'29.002362"	-48°09'58.166382"	22K	800616,137	8041696,88	8041735,8664	800901,42	806,39	-12,33	818,72
20818	BASE-M54	TOP BORDO	-17°41'28.742434"	-48°09'58.112367"	22K	800617,85	8041704,852	8041743,8583	800903,01	806,37	-12,33	818,70
20819	BASE-M54	TOP BORDO	-17°41'28.144432"	-48°10'07.227376"	22K	800384,011	8044034,445	8044068,3167	800634,57	837,28	-12,34	849,62
20820	BASE-M54	TOP BORDO	-17°40'13.031637"	-48°10'07.320394"	22K	800381,32	8044037,956	8044071,785	800631,83	837,36	-12,34	849,70
20821	BASE-M54	TOP BORDO	-17°40'12.499469"	-48°10'07.748293"	22K	800368,947	8044054,516	8044088,1488	800619,22	837,80	-12,34	850,14
20822	BASE-M54	TOP BORDO	-17°40'13.596663"	-48°10'06.864953"	22K	800394,49	8044020,373	8044054,4109	800645,25	836,94	-12,34	849,28
20823	BASE-M54	TOP BORDO	-17°40'15.717423"	-48°10'05.148331"	22K	800444,133	8043954,374	8043989,1989	800695,84	836,28	-12,34	848,62
20824	BASE-M54	TOP BORDO	-17°40'15.210890"	-48°10'05.559405"	22K	800432,245	8043970,138	8044004,7744	800683,73	836,38	-12,34	848,72
20825	BASE-M54	TOP BORDO	-17°40'13.974849"	-48°10'06.559539"	22K	800403,322	8044008,604	8044042,7819	800654,25	836,77	-12,34	849,11
20826	BASE-M54	TOP BORDO	-17°40'11.193009"	-48°10'08.802419"	22K	800338,464	8044095,172	8044128,3215	800588,15	839,15	-12,34	851,49
20827	BASE-M54	TOP BORDO	-17°40'07.652710"	-48°10'11.661283"	22K	800255,79	8044205,344	8044237,1829	800503,89	842,33	-12,34	854,67
20828	BASE-M54	TOP BORDO	-17°40'07.315794"	-48°10'11.934272"	22K	800247,895	8044215,829	8044247,5428	800495,84	842,42	-12,34	854,76
20829	BASE-M54	TOP BORDO	-17°40'06.404082"	-48°10'12.670813"	22K	800226,595	8044244,201	8044275,5772	800474,13	842,68	-12,34	855,02
20830	BASE-M54	TOP BORDO	-17°40'08.355195"	-48°10'11.091492"	22K	800272,269	8044183,482	8044215,5821	800520,68	841,89	-12,34	854,23
20831	BASE-M54	TOP BORDO	-17°40'10.279542"	-48°10'09.540963"	22K	800317,106	8044123,599	8044156,41	800566,38	840,18	-12,34	852,52
20832	BASE-M54	TOP BORDO	-17°40'09.441301"	-48°10'10.216579"	22K	800297,569	8044149,684	8044182,1852	800546,47	841,01	-12,34	853,35
20833	BASE-M54	TOP BORDO	-17°40'08.777574"	-48°10'10.750736"	22K	800282,123	8044170,338	8044202,5943	800530,72	841,58	-12,34	853,92
20834	BASE-M54	TOP BORDO	-17°40'19.619749"	-48°10'02.074616"	22K	800532,974	8043832,969	8043862,2047	800786,43	835,02	-12,34	847,36
20835	BASE-M54	TOP BORDO	-17°40'19.516713"	-48°10'02.150019"	22K	800530,798	8043836,172	8043872,373	800784,21	835,06	-12,34	847,40
20836	BASE-M54	TOP BORDO	-17°40'19.262187"	-48°10'02.337936"	22K	800525,374	8043844,085	8043880,1995	800778,67	835,14	-12,34	847,48
20837	BASE-M54	TOP BORDO	-17°40'20.167296"	-48°10'01.676647"	22K	800544,457	8043815,949	8043852,368	800798,16	834,93	-12,34	847,27
20838	BASE-M54	TOP BORDO	-17°40'21.438532"	-48°10'00.798256"	22K	800569,773	8043776,454	8043813,2786	800824,05	834,85	-12,34	847,19
20839	BASE-M54	TOP BORDO	-17°40'21.070224"	-48°10'01.049029"	22K	800562,548	8043787,895	8043824,6037	800816,66	834,87	-12,34	847,21
20840	BASE-M54	TOP BORDO	-17°40'20.619325"	-48°10'01.359150"	22K	800553,611	8043801,903	8043838,4685	800807,52	834,89	-12,34	847,23
20841	BASE-M54	TOP BORDO	-17°40'18.974427"	-48°10'02.554450"	22K	800519,122	8043853,033	8043889,0479	800772,29	835,19	-12,34	847,53
20842	BASE-M54	TOP BORDO	-17°40'16.948748"	-48°10'04.150523"	22K	800472,99	8043916,054	8043951,3363	800725,25	835,78	-12,34	848,12
20843	BASE-M54	TOP BORDO	-17°40'16.705694"	-48°10'04.347279"	22K	800467,3	8043923,618	8043958,8101	800719,45	835,94	-12,34	848,28
20844	BASE-M54	TOP BORDO	-17°40'16.394931"	-48°10'01.4598604"	22K	800460,032	8043933,289	8043968,3659	800712,04	836,07	-12,34	848,41
20845	BASE-M54	TOP BORDO	-17°40'17.704649"	-48°10'03.545562"	22K	800490,481	8043892,533	8043928,0928	800743,08	835,51	-12,34	847,85
20846	BASE-M54	TOP BORDO	-17°40'18.495824"	-48°10'02.922820"	22K	800508,48	8043867,919	8043903,7647	800761,43	835,30	-12,34	847,64
20847	BASE-M54	TOP BORDO	-17°40'18.335542"	-48°10'03.047916"	22K	800504,865	8043872,905	8043908,6932	800757,75	835,34	-12,34	847,68
20848	BASE-M54	TOP BORDO	-17°40'18.229776"	-48°10'03.130109"	22K	800502,49	8043876,195	8043911,9455	800755,32	835,36	-12,34	847,70
20849	BASE-M54	TOP BORDO	-17°40'05.436865"	-48°10'13.453964"	22K	800203,946	8044274,301	8044305,3182	800451,05	842,70	-12,34	855,04
20850	BASE-M54	TOP BORDO	-17°39'53.965134"	-48°10'22.721879"	22K	799935,921	8044631,292	8044658,0618	800177,89	823,13	-12,34	835,47
20851	BASE-M54	TOP BORDO	-17°39'53.579344"	-48°10'23.059809"	22K	799926,133	8044643,309	8044669,9244	800167,93	822,32	-12,34	834,66
20852	BASE-M54	TOP BORDO	-17°39'53.298085"	-48°10'23.308553"	22K	799918,927	8044652,071	8044678,5728	800160,60	821,70	-12,34	834,04
20853	BASE-M54	TOP BORDO	-17°39'54.400338"	-48°10'22.345571"	22K	799946,818	8044617,738	8044644,6797	800188,98	824,01	-12,34	836,35
20854	BASE-M54	TOP BORDO	-17°39'55.480535"	-48°10'21.445018"	22K	799972,878	8044584,111	8044611,4649	800215,53	826,21	-12,34	838,55

20855	BASE-M54	TOP BORDO	-17°39'55,038658"	-48°10'21,807020"	22K	799962,406	8044597,864	8044625,0521	800204,86	825,34	-12,34	837,68
20856	BASE-M54	TOP BORDO	-17°39'54,684517"	-48°10'22,103258"	22K	799953,833	8044608,889	8044635,9415	800196,12	824,61	-12,34	836,95
20857	BASE-M54	TOP BORDO	-17°39'53,052484"	-48°10'23,529951"	22K	799912,511	8044659,724	8044686,1248	800154,07	821,17	-12,34	833,51
20858	BASE-M54	TOP BORDO	-17°39'51,681170"	-48°10'24,823912"	22K	799874,983	8044702,48	8044728,2912	800115,93	818,20	-12,34	830,54
20859	BASE-M54	TOP BORDO	-17°39'51,363064"	-48°10'25,137317"	22K	799856,887	8044712,404	8044738,0727	800106,70	817,47	-12,34	829,81
20860	BASE-M54	TOP BORDO	-17°39'51,024438"	-48°10'25,475016"	22K	799856,084	8044722,97	8044748,4851	800096,74	816,74	-12,34	829,08
20861	BASE-M54	TOP BORDO	-17°39'51,892059"	-48°10'24,618757"	22K	799880,936	8044695,902	8044721,8066	800121,98	818,70	-12,34	831,04
20862	BASE-M54	TOP BORDO	-17°39'52,688639"	-48°10'23,865909"	22K	799902,771	8044671,065	8044697,3126	800144,17	820,39	-12,34	832,73
20863	BASE-M54	TOP BORDO	-17°39'52,342984"	-48°10'24,189478"	22K	799893,388	8044681,841	8044707,9411	800134,63	819,70	-12,34	832,04
20864	BASE-M54	TOP BORDO	-17°39'52,143427"	-48°10'24,377874"	22K	799887,924	8044688,063	8044714,0773	800129,08	819,27	-12,34	831,61
20865	BASE-M54	TOP BORDO	-17°40'02,559396"	-48°10'15,765046"	22K	800137,119	8044363,84	8044393,7977	800382,94	840,03	-12,34	852,37
20866	BASE-M54	TOP BORDO	-17°40'01,956318"	-48°10'16,249210"	22K	800123,119	8044382,606	8044412,3417	800368,67	838,92	-12,34	851,26
20867	BASE-M54	TOP BORDO	-17°40'01,311965"	-48°10'16,765724"	22K	800108,184	8044402,656	8044432,1549	800353,44	837,61	-12,34	849,95
20868	BASE-M54	TOP BORDO	-17°40'02,920486"	-48°10'15,475339"	22K	800145,496	8044352,604	8044382,6945	800391,48	840,61	-12,34	852,95
20869	BASE-M54	TOP BORDO	-17°40'04,714870"	-48°10'14,034872"	22K	800187,148	8044296,768	8044327,5189	800433,93	842,51	-12,34	854,85
20870	BASE-M54	TOP BORDO	-17°40'03,835167"	-48°10'14,741506"	22K	800166,715	8044324,142	8044354,569	800413,10	841,80	-12,34	854,14
20871	BASE-M54	TOP BORDO	-17°40'03,248714"	-48°10'15,212967"	22K	800153,082	8044342,391	8044372,6018	800399,21	841,07	-12,34	853,41
20872	BASE-M54	TOP BORDO	-17°39'59,971003"	-48°10'17,842969"	22K	800077,034	8044444,383	8044473,3881	800321,69	835,09	-12,34	847,43
20873	BASE-M54	TOP BORDO	-17°39'56,220403"	-48°10'20,849504"	22K	799990,099	8044561,088	8044588,7148	800233,08	827,75	-12,34	840,09
20874	BASE-M54	TOP BORDO	-17°39'55,769250"	-48°10'21,210703"	22K	799979,655	8044575,126	8044602,5873	800222,43	826,79	-12,34	839,13
20875	BASE-M54	TOP BORDO	-17°39'55,584208"	-48°10'21,361677"	22K	799975,288	8044580,885	8044608,2771	800217,98	826,41	-12,34	838,75
20876	BASE-M54	TOP BORDO	-17°39'56,304014"	-48°10'20,781736"	22K	799992,059	8044558,486	8044586,1439	800235,08	827,92	-12,34	840,26
20877	BASE-M54	TOP BORDO	-17°39'59,713548"	-48°10'18,049196"	22K	800071,071	8044452,394	8044481,3046	800315,61	834,57	-12,34	846,91
20878	BASE-M54	TOP BORDO	-17°39'58,382473"	-48°10'19,115600"	22K	800040,236	8044493,812	8044522,2337	800284,18	831,99	-12,34	844,33
20879	BASE-M54	TOP BORDO	-17°39'57,211747"	-48°10'20,054708"	22K	800013,081	8044530,241	8044558,2322	800256,50	829,66	-12,34	842,00
20880	BASE-M54	TOP BORDO	-17°40'21,932146"	-48°10'00,465592"	22K	800579,355	8043761,122	8043798,1003	800833,85	834,85	-12,34	847,19
20881	BASE-M54	TOP BORDO	-17°40'43,115407"	-48°09'51,071491"	22K	800846,583	8043105,315	8043146,7442	801110,68	822,38	-12,33	834,71
20882	BASE-M54	TOP BORDO	-17°40'42,063233"	-48°09'51,470181"	22K	800835,313	8043137,859	8043179,097	801098,93	823,52	-12,33	835,85
20883	BASE-M54	TOP BORDO	-17°40'41,618739"	-48°09'51,637929"	22K	800830,572	8043151,607	8043192,7645	801093,99	824,08	-12,33	836,41
20884	BASE-M54	TOP BORDO	-17°40'44,683780"	-48°09'50,479949"	22K	800863,301	8043056,806	8043098,5191	801128,11	820,53	-12,33	832,86
20885	BASE-M54	TOP BORDO	-17°40'46,166566"	-48°09'49,922540"	22K	800879,052	8043010,945	8043052,9257	801144,53	818,79	-12,33	831,12
20886	BASE-M54	TOP BORDO	-17°40'45,931277"	-48°09'50,030435"	22K	800876,569	8043018,222	8043060,1604	801141,94	819,06	-12,33	831,39
20887	BASE-M54	TOP BORDO	-17°40'45,098820"	-48°09'50,323378"	22K	800867,726	8043043,969	8043085,7572	801132,72	820,00	-12,33	832,33
20888	BASE-M54	TOP BORDO	-17°40'40,270300"	-48°09'52,147644"	22K	800816,165	8043193,314	8043234,227	801078,97	825,64	-12,33	837,97
20889	BASE-M54	TOP BORDO	-17°40'35,616352"	-48°09'53,903150"	22K	800766,55	8043337,258	8043377,3288	801027,24	830,84	-12,33	843,17
20890	BASE-M54	TOP BORDO	-17°40'35,431961"	-48°09'53,974746"	22K	800764,524	8043342,962	8043382,9985	801025,13	831,03	-12,33	843,36
20891	BASE-M54	TOP BORDO	-17°40'34,785229"	-48°09'54,218604"	22K	800757,632	8043362,965	8043402,8845	801017,94	831,77	-12,33	844,10
20892	BASE-M54	TOP BORDO	-17°40'36,552961"	-48°09'53,551587"	22K	800776,484	8043308,29	8043348,5295	801037,60	829,82	-12,33	842,15
20893	BASE-M54	TOP BORDO	-17°40'39,878996"	-48°09'52,295668"	22K	800811,981	8043205,417	8043246,259	801074,60	826,05	-12,33	838,38
20894	BASE-M54	TOP BORDO	-17°40'39,092806"	-48°09'52,591296"	22K	800803,627	8043229,733	8043270,4331	801065,89	826,96	-12,33	839,29
20895	BASE-M54	TOP BORDO	-17°40'37,821376"	-48°09'53,071720"	22K	800790,048	8043269,058	8043309,5277	801051,74	828,32	-12,33	840,65
20896	BASE-M54	TOP BORDO	-17°40'49,886216"	-48°09'48,799232"	22K	800910,455	8042896,022	8042938,5528	801177,63	814,42	-12,33	826,75
20897	BASE-M54	TOP BORDO	-17°40'49,689929"	-48°09'48,843753"	22K	800909,233	8042902,08	8042944,5882	801176,31	814,63	-12,33	826,96
20898	BASE-M54	TOP BORDO	-17°40'49,429021"	-48°09'48,906652"	22K	800907,499	8042910,134	8042952,6107	801174,46	814,91	-12,33	827,24
20899	BASE-M54	TOP BORDO	-17°40'50,281651"	-48°09'48,714587"	22K	800912,768	8042883,82	8042926,3939	801180,12	813,98	-12,33	826,31
20900	BASE-M54	TOP BORDO	-17°40'51,206181"	-48°09'48,535568"	22K	800917,619	8042855,3	8042897,9666	801185,39	812,92	-12,33	825,25
20901	BASE-M54	TOP BORDO	-17°40'50,918991"	-48°09'48,588299"	22K	800916,197	8042864,158	8042906,7971	801183,84	813,26	-12,33	825,59
20902	BASE-M54	TOP BORDO	-17°40'50,594692"	-48°09'48,651108"	22K	800914,495	8042874,162	8042916,7686	801181,99	813,62	-12,33	825,95
20903	BASE-M54	TOP BORDO	-17°40'49,007705"	-48°09'49,013474"	22K	800904,544	8042923,142	8042965,5653	801171,31	815,42	-12,33	827,75
20904	BASE-M54	TOP BORDO	-17°40'47,347380"	-48°09'49,499782"	22K	800890,972	8042974,433	8043016,6174	801156,99	817,34	-12,33	829,67
20905	BASE-M54	TOP BORDO	-17°40'46,978597"	-48°09'49,626939"	22K	800887,393	8042985,834	8043027,9569	801153,24	817,78	-12,33	830,11

20906	BASE-M54	TOP BORDO	-17°40'46,660179"	-48°09'49,741369"	22K	800884,166	8042995,68	8043037,7478	801149,87	818,16	-12,33	830,49
20907	BASE-M54	TOP BORDO	-17°40'47,661969"	-48°09'49,397077"	22K	800893,855	8042964,71	8043006,9443	801160,01	816,98	-12,33	829,31
20908	BASE-M54	TOP BORDO	-17°40'48,633066"	-48°09'49,113289"	22K	800901,774	8042934,711	8042977,0848	801168,37	815,86	-12,33	828,19
20909	BASE-M54	TOP BORDO	-17°40'48,233311"	-48°09'49,225199"	22K	800898,659	8042947,058	8042989,3765	801165,08	816,32	-12,33	828,65
20910	BASE-M54	TOP BORDO	-17°40'47,898771"	-48°09'49,323978"	22K	800895,901	8042957,393	8042999,6631	801162,17	816,70	-12,33	829,03
20911	BASE-M54	TOP BORDO	-17°40'44,668613"	-48°09'54,262923"	22K	800756,379	8043366,572	8043406,4703	801016,64	831,90	-12,33	844,23
20912	BASE-M54	TOP BORDO	-17°40'25,398032"	-48°09'58,357659"	22K	800639,915	8043653,57	8043691,5277	800895,97	834,82	-12,33	847,15
20913	BASE-M54	TOP BORDO	-17°40'25,054315"	-48°09'58,548435"	22K	800634,448	8043664,228	8043702,0966	800890,35	834,87	-12,33	847,20
20914	BASE-M54	TOP BORDO	-17°40'24,795814"	-48°09'58,695047"	22K	800630,244	8043672,245	8043710,0453	800886,03	834,86	-12,33	847,19
20915	BASE-M54	TOP BORDO	-17°40'25,861071"	-48°09'58,105092"	22K	800647,149	8043639,214	8043677,2898	800903,42	834,82	-12,33	847,15
20916	BASE-M54	TOP BORDO	-17°40'26,983930"	-48°09'57,515148"	22K	800664,027	8043604,411	8043642,7632	800920,80	834,88	-12,33	847,21
20917	BASE-M54	TOP BORDO	-17°40'26,674350"	-48°09'57,674532"	22K	800659,47	8043614,005	8043652,2824	800916,11	834,82	-12,33	847,15
20918	BASE-M54	TOP BORDO	-17°40'26,242922"	-48°09'57,901035"	22K	800652,99	8043627,377	8043665,5483	800909,43	834,77	-12,33	847,10
20919	BASE-M54	TOP BORDO	-17°40'24,395371"	-48°09'58,926387"	22K	800623,607	8043684,666	8043722,3585	800879,21	834,87	-12,33	847,20
20920	BASE-M54	TOP BORDO	-17°40'22,635649"	-48°10'00,005697"	22K	800592,592	8043739,277	8043776,4682	800847,41	834,85	-12,34	847,19
20921	BASE-M54	TOP BORDO	-17°40'22,335512"	-48°10'00,197890"	22K	800587,063	8043748,0869	8043785,6971	800841,74	834,86	-12,34	847,20
20922	BASE-M54	TOP BORDO	-17°40'22,131687"	-48°10'00,335335"	22K	800583,104	8043754,926	8043791,9646	800837,69	834,86	-12,34	847,20
20923	BASE-M54	TOP BORDO	-17°40'23,125820"	-48°09'59,698078"	22K	800601,437	8043724,062	8043761,3959	800856,47	834,86	-12,34	847,20
20924	BASE-M54	TOP BORDO	-17°40'24,203493"	-48°09'59,040179"	22K	800620,34	8043690,619	8043728,2585	800875,86	834,88	-12,33	847,21
20925	BASE-M54	TOP BORDO	-17°40'23,857594"	-48°09'59,248792"	22K	800614,348	8043701,352	8043738,8946	800869,77	834,87	-12,34	847,21
20926	BASE-M54	TOP BORDO	-17°40'23,558646"	-48°09'59,430964"	22K	800609,114	8043710,629	8043748,0869	800864,34	834,86	-12,34	847,20
20927	BASE-M54	TOP BORDO	-17°40'30,948782"	-48°09'55,699735"	22K	800715,729	8043481,639	8043520,8494	800974,30	834,48	-12,33	846,81
20928	BASE-M54	TOP BORDO	-17°40'30,538574"	-48°09'55,869177"	22K	800710,922	8043494,333	8043533,4627	800969,31	834,62	-12,33	846,95
20929	BASE-M54	TOP BORDO	-17°40'30,287687"	-48°09'55,975623"	22K	800707,899	8043502,098	8043541,1771	800966,17	834,69	-12,33	847,02
20930	BASE-M54	TOP BORDO	-17°40'31,878135"	-48°09'55,327268"	22K	800726,283	8043452,885	8043492,2732	800985,27	833,98	-12,33	846,31
20931	BASE-M54	TOP BORDO	-17°40'34,357965"	-48°09'54,379701"	22K	800753,079	8043376,18	8043416,0222	801013,20	832,23	-12,33	844,56
20932	BASE-M54	TOP BORDO	-17°40'33,653960"	-48°09'54,646533"	22K	800745,536	8043397,955	8043437,6693	801005,33	832,85	-12,33	845,18
20933	BASE-M54	TOP BORDO	-17°40'32,437859"	-48°09'55,109192"	22K	800732,455	8043435,57	8043475,0625	800991,70	833,68	-12,33	846,01
20934	BASE-M54	TOP BORDO	-17°40'29,770584"	-48°09'56,198521"	22K	800701,565	8043518,104	8043557,0772	800959,60	834,80	-12,33	847,13
20935	BASE-M54	TOP BORDO	-17°40'28,108359"	-48°09'56,959732"	22K	800679,886	8043569,575	8043608,1884	800937,17	834,86	-12,33	847,19
20936	BASE-M54	TOP BORDO	-17°40'27,502510"	-48°09'57,254826"	22K	800671,464	8043588,343	8043626,8175	800928,47	834,85	-12,33	847,18
20937	BASE-M54	TOP BORDO	-17°40'27,207503"	-48°09'57,401400"	22K	800667,278	8043597,483	8043635,8886	800924,15	834,89	-12,33	847,22
20938	BASE-M54	TOP BORDO	-17°40'28,455376"	-48°09'56,795013"	22K	800684,583	8043558,827	8043597,5181	800942,02	834,90	-12,33	847,23
20939	BASE-M54	TOP BORDO	-17°40'29,373076"	-48°09'56,374070"	22K	800696,572	8043530,41	8043569,3001	800954,43	834,84	-12,33	847,17
20940	BASE-M54	TOP BORDO	-17°40'29,140717"	-48°09'56,478157"	22K	800693,61	8043537,604	8043576,4448	800951,36	834,86	-12,33	847,19
20941	BASE-M54	TOP BORDO	-17°40'28,801050"	-48°09'56,634046"	22K	800689,17	8043548,122	8043586,8891	800946,77	834,87	-12,33	847,20
20942	BASE-M54	TOP SEMI PÓ	-17°28'05,297585"	-48°12'17,777785"	22K	796864,089	8066481,188	8066447,4161	796784,13	817,32	-12,23	829,55
20943	BASE-M54	TOP EDF	-17°28'06,370636"	-48°12'16,074291"	22K	796913,896	8066447,443	8066444,4285	796834,40	814,48	-12,23	826,71
20944	BASE-M54	TOP EDF	-17°28'03,985633"	-48°12'17,376373"	22K	796876,531	8066521,371	8066487,7556	796795,97	813,06	-12,23	825,29
20945	BASE-M54	TOP EDF	-17°29'13,895717"	-48°11'37,524007"	22K	798021,407	8064353,586	8064338,334	797972,06	761,75	-12,24	773,99
20946	BASE-M54	TOP MEIO FI	-17°28'14,821541"	-48°12'08,038061"	22K	797147,329	8066184,007	8066154,6135	797071,56	782,46	-12,23	794,69
20947	BASE-M54	TOP MEIO FI	-17°28'04,164867"	-48°12'17,638420"	22K	796868,714	8066515,971	8066482,2439	796788,24	810,11	-12,23	822,34
20948	BASE-M54	TOP CERCA	-17°34'06,390140"	-48°11'23,133580"	22K	798312,596	8055349,836	8055345,0417	798396,29	871,14	-12,28	883,42
20949	BASE-M54	TOP EDF	-17°28'04,546089"	-48°12'17,103810"	22K	796884,325	8066504,013	8066470,5242	796804,01	814,97	-12,23	827,20
20950	BASE-M54	TOP EDF	-17°28'03,831514"	-48°12'18,696615"	22K	796837,624	8066526,683	8066492,4902	796757,01	812,31	-12,23	824,54
20951	BASE-M54	TOP MEIO FI	-17°34'53,055662"	-48°11'10,813974"	22K	798655,388	8053908,939	8053910,2194	798760,23	804,07	-12,30	816,37
20952	BASE-M54	TOP DESCIDA	-17°34'53,035022"	-48°11'10,789042"	22K	798656,133	8053909,563	8053910,854	798760,96	803,94	-12,30	816,24
20953	BASE-M54	TOP EDF	-17°28'03,965357"	-48°12'18,555863"	22K	796841,719	8066522,505	8066488,3754	796761,16	812,66	-12,23	824,89
20954	BASE-M54	TOP EDF	-17°28'03,991713"	-48°12'17,556687"	22K	796871,205	8066521,262	8066487,5681	796790,65	813,23	-12,23	825,46
20955	BASE-M54	TOP MURO	-17°28'04,050179"	-48°12'17,497635"	22K	796872,922	8066519,438	8066485,7707	796792,39	812,40	-12,23	824,63
20956	BASE-M54	TOP GRADE	-17°28'04,030416"	-48°12'18,489427"	22K	796843,651	8066520,475	8066486,3752	796763,12	812,64	-12,23	824,87

20957	BASE-M54	TOP CERCA	-17°42'39,809052"	-48°08'49,747299"	22K	802600,593	8039488,232	8039558,45	802917,46	782,61	-12,32	794,93
20958	BASE-M54	TOP EDF	-17°42'40,227936"	-48°08'49,434064"	22K	802609,633	8039475,206	8039545,5686	802926,69	783,13	-12,32	795,45
20959	BASE-M54	TOP MURO	-17°42'43,212954"	-48°08'46,427847"	22K	802696,875	8039382,035	8039453,7694	803015,26	787,29	-12,32	799,61
20960	BASE-M54	TOP MURO	-17°42'35,509074"	-48°08'54,004573"	22K	802477,077	8039622,413	8039690,6874	802792,03	776,06	-12,32	788,38
20961	BASE-M54	TOP MURO	-17°42'13,471899"	-48°09'32,588425"	22K	801349,709	8040317,534	8040368,459	801655,07	798,52	-12,33	810,85
20962	BASE-M54	TOP MURO	-17°42'32,083080"	-48°08'57,728987"	22K	802368,863	8039729,469	8039796,0484	802682,29	765,57	-12,32	777,89
20963	BASE-M54	TOP MURO	-17°42'33,008079"	-48°08'55,929573"	22K	802421,486	8039700,21	8039767,5972	802735,31	769,31	-12,32	781,63
20964	BASE-M54	TOP MURO	-17°42'45,958130"	-48°08'45,443644"	22K	802724,612	8039297,146	8039369,3566	803044,25	788,72	-12,32	801,04
20965	BASE-M54	TOP MEIO FI	-17°28'11,908435"	-48°12'11,523598"	22K	797045,744	8066275,126	8066244,1724	796968,70	793,32	-12,23	805,55
20966	BASE-M54	TOP LIM PAV	-17°32'22,324244"	-48°11'09,244134"	22K	798770,471	8058544,964	8063708,5443	798806,50	813,59	-12,26	825,85
20967	BASE-M54	TOP MEIO FI	-17°29'34,379363"	-48°11'19,532995"	22K	798543,191	8063715,655	8063708,5443	798502,91	730,55	-12,24	742,79
20968	BASE-M54	TOP DESCIDA	-17°28'11,022254"	-48°12'12,443652"	22K	797018,982	8066302,784	8066271,417	796941,55	796,59	-12,23	808,82
20969	BASE-M54	TOP CERCA	-17°42'46,960487"	-48°08'43,711193"	22K	802775,223	8039265,536	8039338,5263	803095,29	789,84	-12,32	802,16
20970	BASE-M54	TOP MURO	-17°42'49,359612"	-48°08'42,782274"	22K	802801,491	8039191,317	8039264,7539	803122,65	790,44	-12,32	802,76
20971	BASE-M54	TOP PE	-17°27'41,575495"	-48°12'30,923355"	22K	796486,682	8067216,58	8067176,7486	796396,13	762,84	-12,23	775,07
20972	BASE-M54	TOP DESCIDA	-17°34'53,032607"	-48°11'10,788402"	22K	798656,153	8053909,637	8053910,9283	798760,98	804,09	-12,30	816,39
20973	BASE-M54	TOP BORDO	-17°27'24,251774"	-48°12'30,926557"	22K	796494,383	8067749,471	8067709,396	796395,97	787,73	-12,23	799,96
20974	BASE-M54	TOP BORDO	-17°27'24,452244"	-48°12'30,976544"	22K	796492,817	8067743,326	8067703,232	796394,49	787,66	-12,23	799,89
20975	BASE-M54	TOP SARIET	-17°27'46,521994"	-48°12'31,635843"	22K	796463,421	8067064,73	8067024,66	796375,12	774,53	-12,23	786,76
20976	BASE-M54	TOP BORDO	-17°27'28,072556"	-48°12'31,025862"	22K	796489,732	8067631,984	8067591,9191	796393,05	786,50	-12,23	798,73
20977	BASE-M54	TOP BORDO	-17°27'28,047920"	-48°12'30,567760"	22K	796503,268	8067632,544	8067592,6783	796406,57	786,76	-12,23	798,99
20978	BASE-M54	TOP BORDO	-17°27'27,626424"	-48°12'30,534182"	22K	796504,449	8067645,495	8067605,638	796407,56	786,93	-12,23	799,16
20979	BASE-M54	TOP BORDO	-17°27'25,130812"	-48°12'30,333292"	22K	796511,503	8067722,175	8067682,3706	796413,48	787,84	-12,23	800,07
20980	BASE-M54	TOP DESCIDA	-17°27'38,961849"	-48°12'31,397045"	22K	796474,021	8067797,18	8067527,1079	796382,29	767,67	-12,23	779,90
20981	BASE-M54	TOP DESCIDA	-17°26'49,523457"	-48°12'29,706940"	22K	796546,014	8068817,211	8068777,1481	796431,83	753,20	-12,23	765,43
20982	BASE-M54	TOP DESCIDA	-17°26'49,488922"	-48°12'29,622827"	22K	796548,513	8068818,237	8068778,2431	796434,31	753,80	-12,23	766,03
20983	BASE-M54	TOP DESCIDA	-17°25'45,262162"	-48°12'29,616142"	22K	796577,582	8070793,891	8070752,9996	796434,27	714,81	-12,23	727,04
20984	BASE-M54	TOP DESCIDA	-17°26'50,419851"	-48°12'29,643633"	22K	796547,48	8068789,61	8068749,6201	796433,70	753,14	-12,23	765,37
20985	BASE-M54	TOP DESCIDA	-17°27'38,982864"	-48°12'31,374552"	22K	796474,528	8067796,526	8067256,4618	796382,80	767,86	-12,23	780,09
20986	BASE-M54	TOP LIM PAV	-17°26'53,070980"	-48°12'29,702756"	22K	796544,542	8068708,085	8068668,1065	796431,97	754,73	-12,23	766,96
20987	BASE-M54	TOP DESCIDA	-17°26'51,378177"	-48°12'29,680093"	22K	796545,995	8068761,685	8068721,6919	796432,63	753,37	-12,23	765,60
20988	BASE-M54	TOP GUARDA	-17°29'34,586324"	-48°11'19,772507"	22K	798536,027	8063709,393	8063702,1808	798495,84	731,42	-12,24	743,66
20989	BASE-M54	TOP CERCA	-17°29'55,106753"	-48°11'11,958465"	22K	798757,36	8063074,753	8063071,2458	798726,40	750,70	-12,24	762,94
20990	BASE-M54	TOP ACESSO	-17°34'07,059464"	-48°11'24,453577"	22K	798273,933	8055329,815	8055324,4609	798357,95	871,77	-12,28	884,05
20991	BASE-M54	TOP PORTEIR	-17°29'30,828668"	-48°11'24,205676"	22K	798406,872	8063826,914	8063817,7138	798365,04	732,50	-12,24	744,74
20992	BASE-M54	TOP DESCIDA	-17°34'53,055676"	-48°11'10,810381"	22K	798655,494	8053908,937	8053910,219	798760,33	804,20	-12,30	816,50
20993	BASE-M54	TOP BORDO	-17°34'35,323427"	-48°11'12,388988"	22K	798617,014	8054455,098	8054455,4334	798713,77	850,64	-12,29	862,93
20994	BASE-M54	TOP BORDO	-17°31'36,674217"	-48°11'11,048419"	22K	798738,016	8059950,009	8059948,3622	798753,27	807,07	-12,25	819,32
20995	BASE-M54	TOP ACESSO	-17°34'06,711432"	-48°11'24,126582"	22K	798283,74	8055329,378	8055335,1622	798367,60	872,31	-12,28	884,59
20996	BASE-M54	TOP BORDO	-17°22'49,202197"	-48°14'46,140663"	22K	792624,207	8076267,935	8076165,3338	792403,03	676,28	-12,20	688,48
20997	BASE-M54	TOP BORDO	-17°27'29,172977"	-48°12'30,617643"	22K	796501,289	8067597,958	8067558,0863	796405,10	785,79	-12,23	798,02
20998	BASE-M54	TOP BORDO	-17°27'28,515862"	-48°12'30,589113"	22K	796502,427	8067618,159	8067578,2906	796405,94	786,39	-12,23	798,62
20999	BASE-M54	TOP BORDO	-17°27'58,045816"	-48°12'25,142447"	22K	796649,935	8066707,443	8066670,3605	796566,78	801,98	-12,23	814,21
21000	BASE-M54	TOP LIM PAV	-17°32'09,838983"	-48°11'11,386478"	22K	798712,936	8058929,964	8058928,6467	798743,30	823,28	-12,25	835,53
21001	BASE-M54	TOP DESCIDA	-17°34'32,595274"	-48°11'12,909994"	22K	798602,887	8054539,248	8054539,316	798698,41	856,57	-12,29	868,86
21002	BASE-M54	TOP FAIXA	-17°28'02,061398"	-48°12'21,338784"	22K	796760,619	8066582,276	8066546,9071	796679,04	808,13	-12,23	820,36
21003	BASE-M54	TOP MURO	-17°42'13,067132"	-48°09'32,861817"	22K	801341,836	8040330,107	8040380,9054	801647,02	798,17	-12,33	810,50
21004	BASE-M54	TOP DESCIDA	-17°36'55,458206"	-48°10'55,290746"	22K	799057,352	8050136,837	8050146,6908	799217,95	819,68	-12,33	832,01
21005	BASE-M54	TOP DESCIDA	-17°36'55,472377"	-48°10'55,322459"	22K	799056,41	8050136,415	8050146,2551	799217,02	819,66	-12,33	831,99
21006	BASE-M54	TOP DESCIDA	-17°39'08,379075"	-48°10'41,702247"	22K	799397,143	8046041,982	8046059,7355	799618,46	826,64	-12,34	838,98
21007	BASE-M54	TOP DESCIDA	-17°35'33,789164"	-48°11'06,236785"	22K	798771,818	8052653,91	8052657,7828	798895,21	809,23	-12,31	821,54

21008	BASE-M54	TOP DESCIDA	-17°37'50,373175"	-48°10'41,742636"	22K	799431,796	8048441,6	8048458,2	799617,36	863,82	-12,34	876,16
21009	BASE-M54	TOP DESCIDA	-17°36'50,293500"	-48°10'55,266153"	22K	799060,444	8050295,701	8050305,4909	799218,68	819,14	-12,33	831,47
21010	BASE-M54	TOP DESCIDA	-17°36'50,241748"	-48°10'55,282144"	22K	799059,996	8050297,3	8050307,0821	799218,21	819,21	-12,33	831,54
21011	BASE-M54	TOP DESCIDA	-17°39'08,357201"	-48°10'41,716184"	22K	799396,742	8046042,661	8046060,408	799618,05	826,67	-12,34	839,01
21012	BASE-M54	TOP BORDO	-17°41'59,869794"	-48°09'43,657657"	22K	801029,643	8040740,888	8040786,7289	801328,91	806,64	-12,33	818,97
21013	BASE-M54	TOP MEIO FI	-17°42'47,094775"	-48°08'43,625851"	22K	802777,596	8039261,368	8039334,3968	803097,73	788,13	-12,32	800,45
21014	BASE-M54	TOP LIM PAV	-17°42'48,440653"	-48°08'42,720474"	22K	802803,742	8039219,559	8039293,0091	803124,48	788,75	-12,32	801,07
21015	BASE-M54	TOP DESCIDA	-17°41'43,075781"	-48°09'57,469536"	22K	800630,171	8041263,642	8041303,1446	800921,91	805,54	-12,33	817,87
21016	BASE-M54	TOP DESCIDA	-17°39'08,380976"	-48°10'41,739684"	22K	799396,038	8046041,94	8046059,677	799617,36	826,30	-12,34	838,64
21017	BASE-M54	TOP DESCIDA	-17°39'13,862276"	-48°10'43,923653"	22K	799329,107	8045874,288	8045891,1444	799552,97	814,42	-12,35	826,77
21018	BASE-M54	TOP DESCIDA	-17°39'13,863288"	-48°10'43,921637"	22K	799329,166	8045874,256	8045891,1133	799553,03	814,34	-12,35	826,69
21019	BASE-M54	TOP BORDO	-17°41'35,751358"	-48°09'58,551196"	22K	800601,667	8041489,437	8041528,3541	800890,05	805,88	-12,33	818,21
21020	BASE-M54	TOP BORDO	-17°39'51,147033"	-48°10'25,188165"	22K	799864,487	8044719,072	8044744,7151	800105,20	817,31	-12,34	829,65
21021	BASE-M54	TOP BORDO	-17°39'44,017437"	-48°10'32,826320"	22K	799642,514	8044941,765	8044963,9429	799880,06	801,02	-12,34	813,36
21022	BASE-M54	TOP BORDO	-17°41'38,363135"	-48°09'58,420230"	22K	800604,32	8041409,035	8041448,0486	800893,91	805,83	-12,33	818,16
21023	BASE-M54	TOP BORDO	-17°38'16,479790"	-48°10'30,446930"	22K	799752,973	8047633,536	8047655,4799	799950,34	849,25	-12,33	861,58
21024	BASE-M54	TOP BORDO	-17°41'47,573011"	-48°09'53,840642"	22K	800735,09	8041123,687	8041164,8559	801028,85	803,35	-12,33	815,68
21025	BASE-M54	TOP BORDO	-17°41'44,309713"	-48°09'56,379654"	22K	800661,736	8041225,2	8041265,2013	800954,03	805,24	-12,33	817,57
21026	BASE-M54	TOP BORDO	-17°38'59,753515"	-48°10'38,075629"	22K	799508,069	8046305,721	8046324,9435	799725,38	834,28	-12,34	846,62
21027	BASE-M54	TOP DESCIDA	-17°39'24,636520"	-48°10'46,909700"	22K	799236,089	8045544,169	8045559,8687	799464,94	812,95	-12,35	825,30
21028	BASE-M54	TOP MEIO FI	-17°39'24,598856"	-48°10'46,5195102"	22K	799235,947	8045545,33	8045561,0268	799464,78	812,96	-12,35	825,31
21029	BASE-M54	TOP DESCIDA	-17°39'18,183060"	-48°10'45,280604"	22K	799287,101	8045741,971	8045758,2935	799512,97	809,10	-12,35	821,45
21030	BASE-M54	TOP SARIET	-17°39'28,185111"	-48°10'46,367374"	22K	799250,452	8045434,769	8045450,76	799480,92	815,54	-12,35	827,89
21031	BASE-M54	TOP LIM PAV	-17°41'57,708915"	-48°09'45,060788"	22K	800899,273	8040807,985	8040853,1751	801287,56	807,61	-12,33	819,94
21032	BASE-M54	TOP MEIO FI	-17°41'52,874405"	-48°09'49,220209"	22K	800868,871	8040958,553	8041001,8374	801165,00	806,21	-12,33	818,54
21033	BASE-M54	TOP DESCIDA	-17°41'26,868678"	-48°09'57,366678"	22K	800640,705	8041762,162	8041801,469	800924,99	806,25	-12,33	818,58
21034	BASE-M54	TOP PE	-17°42'18,446583"	-48°09'25,734575"	22K	801549,482	8040161,45	8040215,472	801857,04	782,30	-12,33	794,63
21035	BASE-M54	TOP MURO	-17°42'41,905271"	-48°08'45,589658"	22K	802722,198	8039421,888	8039493,9722	803039,97	787,26	-12,32	799,58
21036	BASE-M54	TOP MURO	-17°42'40,271654"	-48°08'47,816415"	22K	802657,307	8039473,138	8039544,2149	802974,36	784,26	-12,32	796,58
21037	BASE-M54	TOP EDF	-17°42'33,627176"	-48°08'53,415788"	22K	802495,314	8039680,042	8039748,5474	802809,39	773,25	-12,32	785,57
21038	BASE-M54	TOP MEIO FI	-17°42'42,499482"	-48°08'45,092121"	22K	802736,59	8039403,386	8039475,6987	803054,63	785,90	-12,32	798,22
21039	BASE-M54	TOP ACESSO	-17°42'40,300222"	-48°08'48,084484"	22K	802649,39	8039472,379	8039543,338	802966,46	781,78	-12,32	794,10
21040	BASE-M54	TOP RAMP A	-17°42'40,471202"	-48°08'47,929695"	22K	802653,874	8039467,05	8039538,0799	802971,02	782,09	-12,32	794,41
21041	BASE-M54	TOP RAMP A	-17°42'40,549297"	-48°08'47,867985"	22K	802655,657	8039464,62	8039535,6784	802972,84	782,16	-12,32	794,48
21042	BASE-M54	TOP MURO	-17°42'32,867229"	-48°08'54,206087"	22K	802472,367	8039703,773	8039771,9182	802786,10	772,54	-12,32	784,86
21043	BASE-M54	TOP CERCA	-17°42'31,022151"	-48°09'55,002704"	22K	800736,25	8043479,073	8043518,5913	800994,84	834,04	-12,33	846,37
21044	BASE-M54	TOP MURO	-17°42'06,987314"	-48°09'38,555870"	22K	801176,769	8040519,669	8040567,8656	801479,24	803,80	-12,33	816,13
21045	BASE-M54	TOP MURO	-17°42'12,247714"	-48°09'33,870520"	22K	801312,475	8040355,763	8040406,1043	801617,29	800,24	-12,33	812,57
21046	BASE-M54	TOP CERCA	-17°41'52,673061"	-48°09'47,966521"	22K	800905,93	8040964,19	8041008,024	801201,95	808,71	-12,33	821,04
21047	BASE-M54	TOP EDF	-17°42'33,184821"	-48°08'53,836632"	22K	802483,112	8039693,838	8039762,151	802796,99	773,92	-12,32	786,24
21048	BASE-M54	TOP EDF	-17°42'40,501288"	-48°09'17,378564"	22K	801794,9	8040094,52	8040152,2578	802103,28	772,63	-12,33	784,96
21049	BASE-M54	TOP GALPÃO	-17°41'47,290559"	-48°09'52,056828"	22K	800787,818	8041131,584	8041173,5349	801081,42	809,75	-12,33	822,08
21050	BASE-M54	TOP ACESSO	-17°42'45,491174"	-48°08'44,525026"	22K	802751,914	8039311,1	8039383,7087	803071,32	787,47	-12,32	799,79
21051	BASE-M54	TOP MEIO FI	-17°42'45,453551"	-48°08'44,483938"	22K	802753,143	8039312,239	8039384,8653	803072,53	787,58	-12,32	799,90
21052	BASE-M54	TOP MEIO FI	-17°42'45,701576"	-48°08'44,731915"	22K	802745,716	8039304,72	8039377,2407	803065,22	787,18	-12,32	799,50
21053	BASE-M54	TOP ACESSO	-17°42'45,656893"	-48°08'44,683748"	22K	802747,157	8039306,073	8039378,6143	803066,64	787,20	-12,32	799,52
21054	BASE-M54	TOP PE	-17°37'47,766953"	-48°10'43,030517"	22K	799395,005	8048522,339	8048538,3353	799579,39	870,37	-12,34	882,71
21055	BASE-M54	TOP PE	-17°37'34,306106"	-48°10'50,968751"	22K	799167,031	8048939,911	8048952,2251	799345,36	864,78	-12,34	877,12
21056	BASE-M54	TOP PE	-17°39'01,181079"	-48°10'38,825142"	22K	799485,307	8046262,137	8046281,0508	799703,28	834,70	-12,34	847,04
21057	BASE-M54	TOP ACESSO	-17°42'38,956406"	-48°08'49,860027"	22K	802597,667	8039514,512	8039584,6673	802914,14	779,31	-12,32	791,63
21058	BASE-M54	TOP ACESSO	-17°41'39,271235"	-48°09'57,009490"	22K	800645,497	8041380,474	8041420,1228	800935,48	805,33	-12,33	817,66

21059	BASE-M54	TOP PAVIM I	-17°42'33.621077"	-48°08'54.296327"	22K	802469,355	8039680,623	8039748,7399	802783,44	770,45	-12,32	782,77
21060	BASE-M54	TOP PAVIM I	-17°42'33.988215"	-48°08'53.960784"	22K	802479,077	8039669,179	8039737,4495	802793,33	771,31	-12,32	783,63
21061	BASE-M54	TOP ACESSO	-17°41'10.643296"	-48°09'51.911875"	22K	800809,061	8042258,87	8042300,339	801085,81	803,86	-12,33	816,19
21062	BASE-M54	TOP ACESSO	-17°42'31.974035"	-48°08'57.067301"	22K	802388,423	8039732,528	8039799,3976	802701,79	764,56	-12,32	776,88
21063	BASE-M54	TOP ALA	-17°42'22.769354"	-48°09'14.944884"	22K	801865,601	8040023,664	8040082,5093	802174,99	765,60	-12,33	777,93
21064	BASE-M54	TOP SARIET	-17°41'43.045198"	-48°09'57.508272"	22K	800629,043	8041264,6	8041304,09	800920,77	805,37	-12,33	817,70
21065	BASE-M54	TOP BUEIRO	-17°25'04.948104"	-48°12'55.626998"	22K	795827,586	8072045,174	8071992,4107	795666,36	725,43	-12,23	737,66
21066	BASE-M54	TOP BUEIRO	-17°25'04.959709"	-48°12'55.610669"	22K	795828,063	8072044,81	8071992,054	795666,85	725,43	-12,23	737,66
21067	BASE-M54	TOP BUEIRO	-17°24'45.845687"	-48°13'20.013579"	22K	795115,984	8072643,242	8072579,6161	794946,44	723,01	-12,22	735,23
21068	BASE-M54	TOP BUEIRO	-17°24'45.845687"	-48°12'55.618817"	22K	795827,825	8072044,992	8071992,2323	795666,61	725,43	-12,23	737,66
21069	BASE-M54	TOP BUEIRO	-17°27'15.245041"	-48°12'30.668876"	22K	796506,043	8068026,413	8067986,3242	796403,54	780,56	-12,23	792,79
21070	BASE-M54	TOP BUEIRO	-17°27'15.254022"	-48°12'30.046507"	22K	796524,414	8068025,868	8067986,0503	796421,91	782,07	-12,23	794,30
21071	BASE-M54	TOP BUEIRO	-17°27'15.273536"	-48°12'30.047158"	22K	796524,386	8068025,268	8067985,4503	796421,89	782,07	-12,23	794,30
21072	BASE-M54	TOP BUEIRO	-17°24'46.389640"	-48°13'20.410354"	22K	795104,024	8072626,68	8072562,8891	794934,73	724,28	-12,22	736,50
21073	BASE-M54	TOP BUEIRO	-17°22'18.343273"	-48°14'46.607656"	22K	792624,049	8077217,344	8077114,1293	792388,94	639,72	-12,19	651,91
21074	BASE-M54	TOP BUEIRO	-17°22'17.843359"	-48°14'46.015441"	22K	792641,762	8077232,47	8077129,5055	792406,42	640,45	-12,19	652,64
21075	BASE-M54	TOP BUEIRO	-17°22'17.868221"	-48°14'45.993672"	22K	792642,394	8077231,696	8077128,7413	792407,06	640,45	-12,19	652,64
21076	BASE-M54	TOP BUEIRO	-17°24'28.229081"	-48°13'39.726910"	22K	794541,687	8073193,576	8073121,1433	794364,43	706,31	-12,22	718,53
21077	BASE-M54	TOP BUEIRO	-17°24'46.400589"	-48°13'20.393561"	22K	795104,515	8072626,336	8072562,5526	794935,23	724,28	-12,22	736,50
21078	BASE-M54	TOP BUEIRO	-17°24'27.782603"	-48°13'39.136183"	22K	794559,331	8073207,057	8073134,8748	794381,86	704,73	-12,22	716,95
21079	BASE-M54	TOP BUEIRO	-17°24'28.244248"	-48°13'39.714119"	22K	794542,058	8073193,104	8073120,6771	794364,81	706,31	-12,22	718,53
21080	BASE-M54	TOP BUEIRO	-17°30'16.315967"	-48°11'15.500945"	22K	798643,156	8062423,876	8062419,128	798621,89	761,66	-12,24	773,90
21081	BASE-M54	TOP BUEIRO	-17°30'16.350757"	-48°11'15.505055"	22K	798643,026	8062423,29	8062418,5405	798621,77	761,66	-12,24	773,90
21082	BASE-M54	TOP BUEIRO	-17°30'05.489839"	-48°11'11.13.262560"	22K	798714,147	8062755,925	8062751,9982	798687,93	754,10	-12,24	766,34
21083	BASE-M54	TOP BUEIRO	-17°30'16.325557"	-48°11'15.503000"	22K	798643,091	8062423,583	8062418,8342	798621,83	761,66	-12,24	773,90
21084	BASE-M54	TOP BUEIRO	-17°30'59.761581"	-48°11'05.783082"	22K	798910,222	8061083,191	8061083,3125	798908,59	781,43	-12,25	793,68
21085	BASE-M54	TOP BUEIRO	-17°30'59.770867"	-48°11'05.779991"	22K	798910,309	8061082,904	8061083,027	798908,68	781,43	-12,25	793,68
21086	BASE-M54	TOP BUEIRO	-17°30'59.752294"	-48°11'05.786139"	22K	798910,136	8061083,478	8061083,5981	798908,50	781,43	-12,25	793,68
21087	BASE-M54	TOP BUEIRO	-17°30'05.480255"	-48°11'13.260709"	22K	798714,206	8062756,219	8062752,2929	798687,98	754,10	-12,24	766,34
21088	BASE-M54	TOP BUEIRO	-17°27'55.087057"	-48°12'28.426432"	22K	796554,316	8066799,876	8066761,3213	796469,86	794,90	-12,23	807,13
21089	BASE-M54	TOP BUEIRO	-17°27'55.081125"	-48°12'28.418393"	22K	796554,556	8066800,055	8066761,5037	796470,10	794,90	-12,23	807,13
21090	BASE-M54	TOP BUEIRO	-17°27'55.092989"	-48°12'28.434505"	22K	796554,075	8066799,697	8066761,1388	796469,62	794,90	-12,23	807,13
21091	BASE-M54	TOP BUEIRO	-17°28'24.207822"	-48°11'59.855810"	22K	797384,644	8065891,731	8065866,0361	797313,03	767,01	-12,23	779,24
21092	BASE-M54	TOP BUEIRO	-17°30'05.499423"	-48°11'13.264445"	22K	798714,087	8062755,631	8062751,7035	798687,87	754,10	-12,24	766,34
21093	BASE-M54	TOP BUEIRO	-17°28'24.216736"	-48°11'59.851676"	22K	797384,762	8065891,455	8065865,762	797313,15	767,01	-12,23	779,24
21094	BASE-M54	TOP BUEIRO	-17°28'24.225651"	-48°11'59.847576"	22K	797384,879	8065891,179	8065865,4879	797313,27	767,01	-12,23	779,24
21095	BASE-M54	TOP BORDO	-17°41'53.767938"	-48°09'48.783554"	22K	800881,332	8040930,872	8040974,3622	801177,86	806,79	-12,33	819,12
21096	BASE-M54	TOP BORDO	-17°41'44.260891"	-48°09'56.544499"	22K	800656,898	8041226,775	8041266,7029	800949,17	805,43	-12,33	817,76
21097	BASE-M54	TOP BORDO	-17°41'44.069099"	-48°09'56.659530"	22K	800653,595	8041232,726	8041272,6003	800945,78	805,48	-12,33	817,81
21098	BASE-M54	TOP BORDO	-17°41'43.987815"	-48°09'56.705777"	22K	800652,269	8041235,247	8041275,0998	800944,42	805,50	-12,33	817,83
21099	BASE-M54	TOP BORDO	-17°41'44.443895"	-48°09'56.430861"	22K	800660,164	8041221,095	8041261,0757	800952,52	805,37	-12,33	817,70
21100	BASE-M54	TOP BORDO	-17°41'45.277836"	-48°09'55.867131"	22K	800676,4	8041195,191	8041235,4326	800969,13	804,89	-12,33	817,22
21101	BASE-M54	TOP BORDO	-17°41'44.899423"	-48°09'56.128992"	22K	800668,854	8041206,948	8041247,0685	800961,41	805,16	-12,33	817,49
21102	BASE-M54	TOP BORDO	-17°41'44.572000"	-48°09'56.347014"	22K	800662,477	8041217,117	8041257,1366	800954,99	805,32	-12,33	817,65
21103	BASE-M54	TOP BORDO	-17°41'43.872952"	-48°09'56.770152"	22K	800650,524	8041238,809	8041278,6317	800942,52	805,52	-12,33	817,85
21104	BASE-M54	TOP BORDO	-17°41'43.027384"	-48°09'57.215293"	22K	800637,69	8041265,018	8041304,6319	800929,40	805,59	-12,33	817,92
21105	BASE-M54	TOP BORDO	-17°41'42.910321"	-48°09'57.271394"	22K	800636,09	8041268,644	8041308,2314	800927,75	805,60	-12,33	817,93
21106	BASE-M54	TOP BORDO	-17°41'42.515867"	-48°09'57.455569"	22K	800630,842	8041280,86	8041320,3604	800922,32	805,65	-12,33	817,98
21107	BASE-M54	TOP BORDO	-17°41'43.394972"	-48°09'57.030047"	22K	800642,982	8041253,628	8041293,329	800934,86	805,56	-12,33	817,89
21108	BASE-M54	TOP BORDO	-17°41'43.736591"	-48°09'56.847380"	22K	800648,21	8041243,038	8041282,8246	800940,24	805,54	-12,33	817,87
21109	BASE-M54	TOP BORDO	-17°41'43.635356"	-48°09'56.903232"	22K	800646,61	8041246,177	8041285,9375	800938,60	805,54	-12,33	817,87

21110	BASE-M54	TOP BORDO	-17°41'43.512096"	-48°09'56.969164"	22K	800644,723	8041249,998	8041289,7276	800936,66	805,55	-12,33	817,88
21111	BASE-M54	TOP BORDO	-17°41'51.835151"	-48°09'50.409755"	22K	800834,278	8040991,051	8041033,7956	801129,94	804,95	-12,33	817,28
21112	BASE-M54	TOP BORDO	-17°41'51.252048"	-48°09'50.899490"	22K	800820,108	8041009,206	8041051,726	801115,51	804,32	-12,33	816,65
21113	BASE-M54	TOP BORDO	-17°41'50.598542"	-48°09'51.448391"	22K	800804,226	8041029,553	8041071,8214	801099,34	803,77	-12,33	816,10
21114	BASE-M54	TOP BORDO	-17°41'52.318613"	-48°09'50.002947"	22K	800846,049	8040975,998	8041018,9291	801141,93	805,39	-12,33	817,72
21115	BASE-M54	TOP BORDO	-17°41'53.447592"	-48°09'49.052480"	22K	800873,551	8040940,846	8040984,2129	801169,94	806,56	-12,33	818,89
21116	BASE-M54	TOP BORDO	-17°41'53.060993"	-48°09'49.377559"	22K	800864,145	8040952,883	8040996,1009	801160,36	806,19	-12,33	818,52
21117	BASE-M54	TOP BORDO	-17°41'52.746729"	-48°09'49.642183"	22K	800856,488	8040962,668	8041005,7645	801152,56	805,85	-12,33	818,18
21118	BASE-M54	TOP BORDO	-17°41'49.719533"	-48°09'52.186856"	22K	800782,859	8041036,921	8041098,8508	801077,58	803,23	-12,33	815,56
21119	BASE-M54	TOP BORDO	-17°41'47.588920"	-48°09'53.976695"	22K	800731,071	8041123,258	8041164,3671	801024,84	803,27	-12,33	815,60
21120	BASE-M54	TOP BORDO	-17°41'46.849413"	-48°09'54.596602"	22K	800713,135	8041146,282	8041187,1069	801006,57	803,64	-12,33	815,97
21121	BASE-M54	TOP BORDO	-17°41'45.422534"	-48°09'55.761759"	22K	800679,44	8041190,693	8041230,9831	800972,23	804,78	-12,33	817,11
21122	BASE-M54	TOP BORDO	-17°41'47.836360"	-48°09'53.766778"	22K	800737,146	8041115,553	8041156,7584	801031,02	803,18	-12,33	815,51
21123	BASE-M54	TOP BORDO	-17°41'49.108213"	-48°09'52.701144"	22K	800767,978	8041075,955	8041117,649	801062,42	803,04	-12,33	815,37
21124	BASE-M54	TOP BORDO	-17°41'48.524463"	-48°09'53.191257"	22K	800753,797	8041094,13	8041135,5993	801047,98	802,97	-12,33	815,30
21125	BASE-M54	TOP BORDO	-17°41'48.166754"	-48°09'53.491119"	22K	800745,121	8041105,267	8041146,5988	801039,14	803,04	-12,33	815,37
21126	BASE-M54	TOP BUEIRO	-17°31'07.816393"	-48°11'04.125574"	22K	798955,475	8060834,69	8060835,6519	798957,49	786,18	-12,25	798,43
21127	BASE-M54	TOP CERCA	-17°27'13.092640"	-48°12'29.964081"	22K	796527,82	8068092,318	8068052,506	796424,33	785,19	-12,23	797,42
21128	BASE-M54	TOP CERCA	-17°27'13.449569"	-48°12'29.974222"	22K	796527,36	8068081,343	8068041,5315	796424,03	784,99	-12,23	797,22
21129	BASE-M54	TOP CERCA	-17°27'55.976320"	-48°12'25.250606"	22K	796647,674	8066771,149	8066733,9904	796563,58	799,79	-12,23	812,02
21130	BASE-M54	TOP CERCA	-17°27'12.502943"	-48°12'29.949120"	22K	796528,527	8068110,451	8068070,6372	796424,77	785,62	-12,23	797,85
21131	BASE-M54	TOP CERCA	-17°27'03.398856"	-48°12'29.525340"	22K	796545,132	8068390,316	8068350,5593	796437,24	781,44	-12,23	793,67
21132	BASE-M54	TOP CERCA	-17°27'04.534792"	-48°12'29.514286"	22K	796544,95	8068355,369	8068315,633	796437,57	782,92	-12,23	795,15
21133	BASE-M54	TOP PORTEIR	-17°27'05.969962"	-48°12'29.495298"	22K	796544,865	8068311,214	8068271,5064	796438,14	784,76	-12,23	796,99
21134	BASE-M54	TOP CERCA	-17°26'57.541349"	-48°12'29.363597"	22K	796552,545	8068570,427	8068530,6587	796441,99	769,28	-12,23	781,51
21135	BASE-M54	TOP CERCA	-17°26'26.077453"	-48°12'27.960777"	22K	796608,115	8069537,672	8069498,0733	796483,28	775,01	-12,23	787,24
21136	BASE-M54	TOP CERCA	-17°26'29.470033"	-48°12'28.143884"	22K	796601,184	8069433,393	8069393,7622	796477,89	777,72	-12,23	789,95
21137	BASE-M54	TOP CERCA	-17°26'37.484470"	-48°12'28.445984"	22K	796588,659	8069186,994	8069147,3441	796469,00	778,78	-12,23	791,01
21138	BASE-M54	TOP CERCA	-17°27'12.369344"	-48°12'29.943061"	22K	796528,766	8068114,558	8068074,745	796424,95	785,72	-12,23	797,95
21139	BASE-M54	TOP CERCA	-17°27'05.101315"	-48°12'29.511074"	22K	796544,79	8068337,941	8068298,2144	796437,67	783,63	-12,23	795,86
21140	BASE-M54	TOP CERCA	-17°27'04.775121"	-48°12'29.203188"	22K	796554,027	8068347,842	8068308,2448	796446,75	783,46	-12,23	795,69
21141	BASE-M54	TOP CERCA	-17°27'10.904225"	-48°12'29.861913"	22K	796531,821	8068159,591	8068119,7928	796427,34	786,55	-12,23	798,78
21142	BASE-M54	TOP DESCIDA	-17°27'40.004897"	-48°12'30.970432"	22K	796485,999	8067264,913	8067225,0391	796394,73	766,06	-12,23	778,29
21143	BASE-M54	TOP MURO	-17°23'49.025778"	-48°14'12.315221"	22K	793596,718	8074413,387	8074326,2685	793402,15	713,99	-12,21	726,20
21144	BASE-M54	TOP PORTEIR	-17°24'14.513831"	-48°13'49.903568"	22K	794247,261	8073619,81	8073542,7697	794063,93	723,87	-12,22	736,09
21145	BASE-M54	TOP DESCIDA	-17°27'39.993555"	-48°12'30.961391"	22K	796486,271	8067265,258	8067225,3879	796395,00	766,08	-12,23	778,31
21146	BASE-M54	TOP DESCIDA	-17°25'45.267789"	-48°12'29.672003"	22K	796575,93	8070793,742	8070752,8264	796432,62	714,51	-12,23	726,74
21147	BASE-M54	TOP DESCIDA	-17°27'44.203525"	-48°12'31.173473"	22K	796478,115	8067135,848	8067095,9443	796388,76	767,96	-12,23	780,19
21148	BASE-M54	TOP DESCIDA	-17°27'44.210618"	-48°12'31.162322"	22K	796478,441	8067135,625	8067095,7263	796389,09	768,14	-12,23	780,37
21149	BASE-M54	TOP PORTEIR	-17°24'56.519204"	-48°13'05.567696"	22K	795537,808	8072308,722	8072512,5212	795372,90	736,64	-12,23	748,87
21150	BASE-M54	TOP CERCA	-17°26'37.005733"	-48°12'27.759720"	22K	796609,137	8069201,424	8069162,0661	796489,25	778,97	-12,23	791,20
21151	BASE-M54	TOP CERCA	-17°26'55.908851"	-48°12'29.290010"	22K	796555,452	8068620,612	8068580,8529	796444,16	765,09	-12,23	777,32
21152	BASE-M54	TOP CERCA	-17°26'56.089756"	-48°12'29.296433"	22K	796555,181	8068615,05	8068575,2906	796443,97	765,51	-12,23	777,74
21153	BASE-M54	TOP PORTEIR	-17°26'29.226624"	-48°12'28.126625"	22K	796601,802	8069440,873	8069401,2463	796478,39	777,62	-12,23	789,85
21154	BASE-M54	TOP PORTEIR	-17°25'08.043818"	-48°12'50.879000"	22K	795967,884	8071947,885	8071897,2503	795808,00	732,84	-12,23	745,07
21155	BASE-M54	TOP PORTEIR	-17°25'56.397486"	-48°12'26.845386"	22K	796654,393	8070450,166	8070410,636	796516,09	728,57	-12,23	740,80
21156	BASE-M54	TOP CERCA	-17°26'24.716225"	-48°12'27.881326"	22K	796611,073	8069579,51	8069539,9268	796485,62	773,94	-12,23	786,17
21157	BASE-M54	TOP CERCA	-17°26'55.720100"	-48°12'29.282826"	22K	796555,749	8068626,415	8068586,6564	796444,37	764,35	-12,23	776,58
21158	BASE-M54	TOP BUEIRO	-17°31'41.716505"	-48°11'11.853061"	22K	798711,973	8059795,253	8059793,3271	798729,53	808,67	-12,25	820,92
21159	BASE-M54	TOP BUEIRO	-17°31'41.581016"	-48°11'12.416704"	22K	798695,4	8059799,667	8059797,4928	798712,91	808,81	-12,25	821,06
21160	BASE-M54	TOP BUEIRO	-17°31'41.600001"	-48°11'12.421290"	22K	798695,256	8059799,085	8059796,9091	798712,77	808,81	-12,25	821,06

21161	BASE-M54	TOP BUEIRO	-17°32'37,429358"	-48°11'06,813592"	22K	798835,313	8058079,247	8058080,3267	798878,20	827,83	-12,26	840,09
21162	BASE-M54	TOP BUEIRO	-17°33'26,545727"	-48°11'13,325104"	22K	798620,77	8056571,207	8056570,1444	798686,14	866,88	-12,27	879,15
21163	BASE-M54	TOP BUEIRO	-17°32'37,420276"	-48°11'06,817290"	22K	798835,208	8058079,528	8058080,606	798878,09	827,83	-12,26	840,09
21164	BASE-M54	TOP BUEIRO	-17°32'37,411193"	-48°11'06,820988"	22K	798835,103	8058079,809	8058080,8852	798877,98	827,83	-12,26	840,09
21165	BASE-M54	TOP BUEIRO	-17°31'27,981033"	-48°11'08,498381"	22K	798817,234	8060216,309	8060215,6513	798828,49	797,39	-12,25	809,64
21166	BASE-M54	TOP BUEIRO	-17°31'21,433760"	-48°11'07,493734"	22K	798849,866	8060417,273	8060416,9599	798858,13	791,43	-12,25	803,68
21167	BASE-M54	TOP BUEIRO	-17°31'07,806650"	-48°11'04,126232"	22K	798955,46	8060834,99	8060835,9515	798957,47	786,18	-12,25	798,43
21168	BASE-M54	TOP BUEIRO	-17°31'07,796907"	-48°11'04,126891"	22K	798955,445	8060835,29	8060836,251	798957,45	786,18	-12,25	798,43
21169	BASE-M54	TOP BUEIRO	-17°31'21,414836"	-48°11'07,488842"	22K	798850,019	8060417,853	8060417,5418	798858,27	791,43	-12,25	803,68
21170	BASE-M54	TOP BUEIRO	-17°31'28,039721"	-48°11'09,089749"	22K	798799,854	8060214,762	8060213,8467	798811,05	797,80	-12,25	810,05
21171	BASE-M54	TOP BUEIRO	-17°31'28,059062"	-48°11'09,087316"	22K	798799,871	8060214,166	8060213,2521	798811,12	797,80	-12,25	810,05
21172	BASE-M54	TOP BUEIRO	-17°31'21,578459"	-48°11'06,844006"	22K	798868,976	8060412,538	8060412,5109	798877,30	790,81	-12,25	803,06
21173	BASE-M54	TOP BUEIRO	-17°34'03,916909"	-48°11'25,109645"	22K	798256,007	8055426,771	8055421,0847	798338,60	865,66	-12,28	877,94
21174	BASE-M54	TOP BUEIRO	-17°34'03,925121"	-48°11'25,104198"	22K	798256,164	8055426,516	8055420,8322	798338,76	865,66	-12,28	877,94
21175	BASE-M54	TOP BUEIRO	-17°34'03,908697"	-48°11'25,115093"	22K	798255,85	8055427,026	8055421,3372	798338,44	865,66	-12,28	877,94
21176	BASE-M54	TOP BUEIRO	-17°36'36,337276"	-48°10'56,046607"	22K	799043,815	8050725,36	8050734,6054	799195,67	828,18	-12,32	840,50
21177	BASE-M54	TOP FAIXA	-17°22'23,231663"	-48°14'45,627772"	22K	792650,832	8077066,563	8076963,8384	792417,92	637,70	-12,19	649,89
21178	BASE-M54	TOP BUEIRO	-17°36'36,327532"	-48°10'56,047199"	22K	799043,802	8050725,66	8050734,905	799195,66	828,18	-12,32	840,50
21179	BASE-M54	TOP BUEIRO	-17°36'36,317788"	-48°10'56,047791"	22K	799043,789	8050725,96	8050735,2046	799195,64	828,18	-12,32	840,50
21180	BASE-M54	TOP BUEIRO	-17°33'35,956042"	-48°11'20,236847"	22K	798412,53	8056284,755	8056280,8021	798482,29	876,47	-12,27	888,74
21181	BASE-M54	TOP BUEIRO	-17°33'29,587692"	-48°11'15,403664"	22K	798558,049	8056478,541	8056476,6124	798624,84	870,73	-12,27	883,00
21182	BASE-M54	TOP BUEIRO	-17°33'26,538383"	-48°11'13,318406"	22K	798620,971	8056571,43	8056570,3703	798686,34	866,88	-12,27	879,15
21183	BASE-M54	TOP BUEIRO	-17°33'26,531038"	-48°11'13,311708"	22K	798621,172	8056571,653	8056570,5961	798686,54	866,88	-12,27	879,15
21184	BASE-M54	TOP BUEIRO	-17°33'29,576919"	-48°11'15,386751"	22K	798558,553	8056478,865	8056476,9436	798625,34	870,73	-12,27	883,00
21185	BASE-M54	TOP BUEIRO	-17°33'36,370561"	-48°11'19,747688"	22K	798426,775	8056271,79	8056268,0571	798496,72	877,00	-12,27	889,27
21186	BASE-M54	TOP BUEIRO	-17°33'36,384995"	-48°11'19,761394"	22K	798426,364	8056271,352	8056267,6134	798496,32	877,00	-12,27	889,27
21187	BASE-M54	TOP BUEIRO	-17°33'29,582305"	-48°11'15,395207"	22K	798558,301	8056478,703	8056476,778	798625,09	870,73	-12,27	883,00
21188	BASE-M54	TOP BORDO	-17°39'49,722590"	-48°10'26,812101"	22K	799817,252	8044763,608	8044788,5157	800057,33	813,41	-12,34	825,75
21189	BASE-M54	TOP BORDO	-17°37'33,687843"	-48°10'51,608090"	22K	799144,456	8048959,211	8048971,2354	799326,51	865,22	-12,34	877,56
21190	BASE-M54	TOP BORDO	-17°37'33,209422"	-48°10'51,758086"	22K	799144,251	8048973,994	8048985,9456	799322,04	865,10	-12,34	877,44
21191	BASE-M54	TOP BORDO	-17°37'32,649196"	-48°10'51,927458"	22K	799139,512	8048991,302	8049003,1711	799317,09	865,00	-12,34	877,34
21192	BASE-M54	TOP BORDO	-17°37'33,981723"	-48°10'51,513104"	22K	799151,123	8048950,129	8048962,1993	799329,31	865,31	-12,34	877,65
21193	BASE-M54	TOP BORDO	-17°37'35,174256"	-48°10'51,097773"	22K	799162,827	8048913,262	8048925,532	799341,55	865,59	-12,34	877,93
21194	BASE-M54	TOP BORDO	-17°37'34,836629"	-48°10'51,220663"	22K	799159,357	8048923,702	8048935,9132	799337,93	865,51	-12,34	877,85
21195	BASE-M54	TOP BORDO	-17°37'34,257854"	-48°10'51,420497"	22K	799153,728	8048941,594	8048953,709	799332,04	865,38	-12,34	877,72
21196	BASE-M54	TOP BORDO	-17°37'32,338618"	-48°10'52,016363"	22K	799137,032	8049000,895	8049012,7205	799314,47	864,94	-12,34	877,28
21197	BASE-M54	TOP BORDO	-17°37'30,084112"	-48°10'52,570314"	22K	799121,726	8049070,491	8049082,0406	799298,14	864,31	-12,34	876,65
21198	BASE-M54	TOP BORDO	-17°37'29,650301"	-48°10'52,661847"	22K	799119,225	8049083,876	8049095,3791	799295,44	864,14	-12,34	876,48
21199	BASE-M54	TOP BORDO	-17°37'29,104603"	-48°10'52,769696"	22K	799116,294	8049100,71	8049112,1578	799292,26	863,91	-12,34	876,25
21200	BASE-M54	TOP BORDO	-17°37'30,447196"	-48°10'52,490934"	22K	799123,901	8049059,287	8049070,8767	799300,48	864,44	-12,34	876,78
21201	BASE-M54	TOP BORDO	-17°37'31,852757"	-48°10'52,148472"	22K	799133,358	8049015,899	8049027,6594	799310,58	864,82	-12,34	877,16
21202	BASE-M54	TOP BORDO	-17°37'31,294165"	-48°10'52,291238"	22K	799129,403	8049033,145	8049044,8347	799306,37	864,68	-12,34	877,02
21203	BASE-M54	TOP BORDO	-17°37'30,935961"	-48°10'52,377765"	22K	799127,015	8049044,202	8049055,8485	799303,82	864,58	-12,34	876,92
21204	BASE-M54	TOP BORDO	-17°37'38,955823"	-48°10'49,427839"	22K	799210,35	8048796,2	8048809,2583	799390,79	866,68	-12,34	879,02
21205	BASE-M54	TOP BORDO	-17°37'38,717478"	-48°10'49,548576"	22K	799206,898	8048803,585	8048816,5868	799387,23	866,60	-12,34	878,94
21206	BASE-M54	TOP BORDO	-17°37'38,279710"	-48°10'49,763374"	22K	799200,763	8048817,146	8048830,0471	799380,89	866,45	-12,34	878,79
21207	BASE-M54	TOP BORDO	-17°37'39,208141"	-48°10'49,297697"	22K	799214,073	8048788,381	8048801,5001	799394,62	866,75	-12,34	879,09
21208	BASE-M54	TOP BORDO	-17°37'40,409760"	-48°10'48,644969"	22K	799232,775	8048751,13	8048764,5533	799413,87	867,13	-12,34	879,47
21209	BASE-M54	TOP BORDO	-17°37'40,221326"	-48°10'48,750589"	22K	799229,746	8048756,973	8048770,3472	799410,75	867,07	-12,34	879,41
21210	BASE-M54	TOP BORDO	-17°37'39,692298"	-48°10'49,039697"	22K	799221,461	8048773,374	8048786,6135	799402,23	866,88	-12,34	879,22
21211	BASE-M54	TOP BORDO	-17°37'38,016818"	-48°10'49,888425"	22K	799197,195	8048825,288	8048838,1304	799377,21	866,38	-12,34	878,72

21212	BASE-M54	TOP BORDO	-17°37'35,972138"	-48°10'50,786758"	799171,635	8048888,581	8048900,9992	799350,72	865,80	-12,34	878,14
21213	BASE-M54	TOP BORDO	-17°37'35,718891"	-48°10'50,888401"	799168,753	8048896,416	8048908,7859	799347,73	865,70	-12,34	878,04
21214	BASE-M54	TOP BORDO	-17°37'35,361177"	-48°10'51,027368"	799164,818	8048907,481	8048919,7847	799343,63	865,63	-12,34	877,97
21215	BASE-M54	TOP BORDO	-17°37'36,628142"	-48°10'50,513477"	799179,395	8048868,281	8048880,8287	799358,78	866,01	-12,34	878,35
21216	BASE-M54	TOP BORDO	-17°37'37,682209"	-48°10'50,044933"	799192,732	8048835,65	8048848,4188	799372,59	866,29	-12,34	878,63
21217	BASE-M54	TOP BORDO	-17°37'37,390238"	-48°10'50,177895"	799188,944	8048844,69	8048857,3962	799368,67	866,20	-12,34	878,54
21218	BASE-M54	TOP BORDO	-17°37'37,109801"	-48°10'50,303558"	799185,366	8048853,372	8048866,0189	799364,97	866,14	-12,34	878,48
21219	BASE-M54	TOP BORDO	-17°37'28,651433"	-48°10'52,853223"	799114,038	8049114,687	8049126,0916	799289,80	863,68	-12,34	876,02
21220	BASE-M54	TOP BORDO	-17°37'13,717353"	-48°10'54,035702"	799086,005	8049574,604	8049585,273	799254,95	851,35	-12,33	863,68
21221	BASE-M54	TOP BORDO	-17°37'13,201385"	-48°10'54,069723"	799085,238	8049590,491	8049601,1376	799253,94	850,86	-12,33	863,19
21222	BASE-M54	TOP BORDO	-17°37'12,690684"	-48°10'54,103831"	799084,466	8049606,216	8049616,8403	799252,94	850,29	-12,33	862,62
21223	BASE-M54	TOP BORDO	-17°37'13,805304"	-48°10'54,029996"	799086,133	8049571,896	8049582,5688	799255,12	851,43	-12,33	863,76
21224	BASE-M54	TOP BORDO	-17°37'18,335870"	-48°10'53,729092"	799092,932	8049432,396	8049443,2665	799263,98	855,76	-12,33	868,09
21225	BASE-M54	TOP BORDO	-17°37'16,819691"	-48°10'53,831070"	799090,619	8049479,081	8049489,8848	799260,98	854,28	-12,33	866,61
21226	BASE-M54	TOP BORDO	-17°37'15,198883"	-48°10'53,938605"	799088,19	8049528,987	8049539,7201	799257,81	852,77	-12,33	865,10
21227	BASE-M54	TOP BORDO	-17°37'11,919855"	-48°10'54,153914"	799083,342	8049629,95	8049640,5411	799251,46	849,52	-12,33	861,85
21228	BASE-M54	TOP BORDO	-17°37'08,194364"	-48°10'54,401377"	799077,75	8049744,661	8049755,0895	799244,17	844,35	-12,33	856,68
21229	BASE-M54	TOP BORDO	-17°37'07,55072"	-48°10'54,442175"	799076,835	8049764,037	8049774,4385	799242,97	843,30	-12,33	855,63
21230	BASE-M54	TOP BORDO	-17°37'05,144513"	-48°10'54,600539"	799073,273	8049838,567	8049848,864	799238,30	838,88	-12,33	851,21
21231	BASE-M54	TOP BORDO	-17°37'09,547677"	-48°10'54,310683"	799079,805	8049702,991	8049713,479	799246,84	846,49	-12,33	858,82
21232	BASE-M54	TOP BORDO	-17°37'11,137663"	-48°10'54,205089"	799082,191	8049654,034	8049664,5913	799249,95	848,61	-12,33	860,94
21233	BASE-M54	TOP BORDO	-17°37'11,012606"	-48°10'54,214266"	799081,978	8049657,885	8049668,4365	799249,68	848,45	-12,33	860,78
21234	BASE-M54	TOP BORDO	-17°37'10,081050"	-48°10'54,275240"	799080,606	8049686,568	8049697,0792	799247,89	847,25	-12,33	859,58
21235	BASE-M54	TOP BORDO	-17°37'26,786775"	-48°10'53,121623"	799106,976	8049172,165	8049183,4247	799281,89	862,76	-12,34	875,10
21236	BASE-M54	TOP BORDO	-17°37'26,365056"	-48°10'53,167573"	799105,814	8049185,158	8049196,3914	799280,54	862,51	-12,34	874,85
21237	BASE-M54	TOP BORDO	-17°37'25,773212"	-48°10'53,224201"	799104,415	8049203,389	8049214,589	799278,87	862,11	-12,34	874,45
21238	BASE-M54	TOP BORDO	-17°37'27,104794"	-48°10'53,082507"	799107,984	8049162,365	8049173,6465	799283,04	862,93	-12,34	875,27
21239	BASE-M54	TOP BORDO	-17°37'28,253351"	-48°10'52,919960"	799112,252	8049126,962	8049138,3315	799287,84	863,48	-12,34	875,82
21240	BASE-M54	TOP BORDO	-17°37'27,884867"	-48°10'52,976371"	799110,757	8049138,322	8049149,6614	799286,17	863,31	-12,34	875,65
21241	BASE-M54	TOP BORDO	-17°37'27,610471"	-48°10'53,015352"	799109,733	8049146,78	8049158,0983	799285,02	863,18	-12,34	875,52
21242	BASE-M54	TOP BORDO	-17°37'25,419611"	-48°10'53,255259"	799103,661	8049214,28	8049225,4612	799277,95	861,85	-12,34	874,19
21243	BASE-M54	TOP BORDO	-17°37'20,258316"	-48°10'53,603204"	799095,764	8049373,203	8049384,1567	799267,70	857,57	-12,33	869,90
21244	BASE-M54	TOP BORDO	-17°37'18,954762"	-48°10'53,685521"	799093,845	8049413,34	8049424,2373	799265,18	856,34	-12,33	868,67
21245	BASE-M54	TOP BORDO	-17°37'18,811543"	-48°10'53,700647"	799093,553	8049417,751	8049428,6409	799264,82	856,20	-12,33	868,53
21246	BASE-M54	TOP BORDO	-17°37'21,587672"	-48°10'53,514943"	799097,758	8049332,271	8049343,2827	799270,30	858,75	-12,33	871,08
21247	BASE-M54	TOP BORDO	-17°37'24,875500"	-48°10'53,296737"	799102,687	8049231,036	8049242,1911	799276,73	861,39	-12,33	873,72
21248	BASE-M54	TOP BORDO	-17°37'24,278084"	-48°10'53,338773"	799101,721	8049249,432	8049260,56	799275,49	860,96	-12,33	873,29
21249	BASE-M54	TOP BORDO	-17°37'22,661852"	-48°10'53,445665"	799099,309	8049299,197	8049310,2546	799272,34	859,68	-12,33	872,01
21250	BASE-M54	TOP BORDO	-17°37'20,606287"	-48°10'48,532476"	799236,003	8048745,035	8048758,5105	799417,18	867,23	-12,34	879,57
21251	BASE-M54	TOP BORDO	-17°38'01,951955"	-48°10'34,233810"	799647,367	8048082,117	8048102,1758	799838,13	847,79	-12,33	860,12
21252	BASE-M54	TOP BORDO	-17°38'01,083889"	-48°10'34,840876"	799630,45	8048109,079	8048128,8672	799820,82	848,45	-12,33	860,78
21253	BASE-M54	TOP BORDO	-17°38'00,012439"	-48°10'35,565331"	799609,574	8048142,358	8048161,8123	799799,46	849,62	-12,33	861,95
21254	BASE-M54	TOP BORDO	-17°38'02,175800"	-48°10'34,103826"	799651,688	8048075,165	8048095,293	799842,55	847,67	-12,33	860,00
21255	BASE-M54	TOP BORDO	-17°38'02,846204"	-48°10'33,672369"	799664,106	8048034,352	8048074,6794	799855,27	847,29	-12,33	859,62
21256	BASE-M54	TOP BORDO	-17°38'02,620854"	-48°10'33,814884"	799660,006	8048061,347	8048081,6085	799851,07	847,43	-12,33	859,76
21257	BASE-M54	TOP BORDO	-17°38'02,377116"	-48°10'33,971823"	799655,489	8048068,914	8048089,1029	799846,44	847,57	-12,33	859,90
21258	BASE-M54	TOP BORDO	-17°37'59,165674"	-48°10'36,137212"	799593,095	8048168,658	8048187,8487	799782,61	850,65	-12,33	862,98
21259	BASE-M54	TOP BORDO	-17°37'56,206063"	-48°10'38,139278"	799535,402	8048260,583	8048278,8509	799723,58	854,60	-12,33	866,93
21260	BASE-M54	TOP BORDO	-17°37'54,994602"	-48°10'38,959508"	799511,765	8048318,211	8048316,1009	799699,40	856,20	-12,33	868,53
21261	BASE-M54	TOP BORDO	-17°37'54,327791"	-48°10'39,408358"	799498,832	8048318,921	8048336,604	799686,17	857,23	-12,34	869,57
21262	BASE-M54	TOP BORDO	-17°37'56,329303"	-48°10'38,055483"	799537,817	8048256,755	8048275,0616	799726,05	854,43	-12,33	866,76

21263	BASE-M54	TOP BORDO	-17°37'58,826635"	-48°10'36,365372"	22K	799586,521	8048179,188	8048198,2735	799775,88	851,10	-12,33	863,43
21264	BASE-M54	TOP BORDO	-17°37'58,343367"	-48°10'36,694030"	22K	799577,049	8048194,199	8048213,1331	799766,19	851,75	-12,33	864,08
21265	BASE-M54	TOP BORDO	-17°37'56,967766"	-48°10'37,624803"	22K	799550,227	8048236,925	8048255,4301	799738,75	853,55	-12,33	865,88
21266	BASE-M54	TOP BORDO	-17°38'05,604540"	-48°10'32,205542"	22K	799706,103	8047968,854	8047989,8661	799898,51	847,15	-12,33	859,48
21267	BASE-M54	TOP BORDO	-17°38'05,339086"	-48°10'32,321595"	22K	799702,802	8047977,071	8047998,0283	799895,09	847,09	-12,33	859,42
21268	BASE-M54	TOP BORDO	-17°38'05,103902"	-48°10'32,428869"	22K	799699,746	8047984,353	8048005,2597	799891,93	847,04	-12,33	859,37
21269	BASE-M54	TOP BORDO	-17°38'05,876044"	-48°10'32,089768"	22K	799709,393	8047960,451	8047981,518	799901,92	847,23	-12,33	859,56
21270	BASE-M54	TOP BORDO	-17°38'06,530614"	-48°10'31,830646"	22K	799716,735	8047940,201	8047961,3914	799909,56	847,46	-12,33	859,79
21271	BASE-M54	TOP BORDO	-17°38'06,302730"	-48°10'31,916584"	22K	799714,305	8047947,249	8047968,3983	799907,03	847,38	-12,33	859,71
21272	BASE-M54	TOP BORDO	-17°38'06,148118"	-48°10'31,977443"	22K	799712,581	8047952,032	8047973,1523	799905,23	847,33	-12,33	859,66
21273	BASE-M54	TOP BORDO	-17°38'04,838974"	-48°10'32,554406"	22K	799696,165	8047992,558	8048013,4057	799888,23	847,01	-12,33	859,34
21274	BASE-M54	TOP BORDO	-17°38'03,611084"	-48°10'33,207501"	22K	799677,466	8048030,618	8048051,1608	799868,97	847,05	-12,33	859,38
21275	BASE-M54	TOP BORDO	-17°38'03,430829"	-48°10'33,314190"	22K	799674,402	8048036,21	8048056,7033	799865,83	847,07	-12,33	859,40
21276	BASE-M54	TOP BORDO	-17°38'03,199647"	-48°10'33,453542"	22K	799670,398	8048043,383	8048063,8117	799861,72	847,13	-12,33	859,46
21277	BASE-M54	TOP BORDO	-17°38'03,879531"	-48°10'33,052990"	22K	799681,9	8048022,292	8048042,9066	799873,53	847,02	-12,33	859,35
21278	BASE-M54	TOP BORDO	-17°38'04,540480"	-48°10'32,701351"	22K	799691,968	8048001,805	8048022,5838	799883,89	846,99	-12,33	859,32
21279	BASE-M54	TOP BORDO	-17°38'04,282923"	-48°10'32,833147"	22K	799688,199	8048009,786	8048030,5031	799880,01	847,00	-12,33	859,33
21280	BASE-M54	TOP BORDO	-17°38'04,082360"	-48°10'32,940457"	22K	799685,126	8048016,003	8048036,67	799876,84	847,01	-12,33	859,34
21281	BASE-M54	TOP BORDO	-17°37'53,249708"	-48°10'40,137749"	22K	799477,813	8048352,406	8048369,7529	799664,67	858,85	-12,34	871,19
21282	BASE-M54	TOP BORDO	-17°37'45,090276"	-48°10'45,642418"	22K	799319,192	8048605,828	8048620,6381	799502,39	869,18	-12,34	881,52
21283	BASE-M54	TOP BORDO	-17°37'44,898961"	-48°10'45,769274"	22K	799315,538	8048611,769	8048626,5206	799498,65	869,17	-12,34	881,51
21284	BASE-M54	TOP BORDO	-17°37'44,601698"	-48°10'45,968499"	22K	799309,798	8048621,001	8048635,6608	799492,77	869,08	-12,34	881,42
21285	BASE-M54	TOP BORDO	-17°37'45,392863"	-48°10'45,435889"	22K	799325,145	8048596,429	8048611,3342	799508,47	869,16	-12,34	881,50
21286	BASE-M54	TOP BORDO	-17°37'46,037481"	-48°10'45,012350"	22K	799337,342	8048576,413	8048591,5136	799520,96	868,99	-12,34	881,33
21287	BASE-M54	TOP BORDO	-17°37'45,966221"	-48°10'45,053091"	22K	799336,173	8048578,623	8048593,7047	799519,76	869,03	-12,34	881,37
21288	BASE-M54	TOP BORDO	-17°37'45,902858"	-48°10'45,093573"	22K	799335,008	8048580,59	8048595,653	799518,57	869,06	-12,34	881,40
21289	BASE-M54	TOP BORDO	-17°37'44,305110"	-48°10'46,167137"	22K	799304,075	8048630,212	8048644,7802	799486,92	868,94	-12,34	881,28
21290	BASE-M54	TOP BORDO	-17°37'41,368274"	-48°10'48,082538"	22K	799248,925	8048721,397	8048735,0812	799430,45	867,60	-12,34	879,94
21291	BASE-M54	TOP BORDO	-17°37'41,086662"	-48°10'48,251006"	22K	799244,085	8048730,134	8048743,7401	799425,48	867,47	-12,34	879,81
21292	BASE-M54	TOP BORDO	-17°37'40,905663"	-48°10'48,358240"	22K	799241,005	8048735,749	8048749,3054	799422,32	867,39	-12,34	879,73
21293	BASE-M54	TOP BORDO	-17°37'41,574562"	-48°10'47,957044"	22K	799252,532	8048714,996	8048728,7383	799434,15	867,69	-12,34	880,03
21294	BASE-M54	TOP BORDO	-17°37'43,107660"	-48°10'46,967827"	22K	799281,007	8048667,4	8048681,5991	799463,31	868,45	-12,34	880,79
21295	BASE-M54	TOP BORDO	-17°37'42,441792"	-48°10'47,405897"	22K	799268,391	8048688,076	8048702,073	799450,40	868,11	-12,34	880,45
21296	BASE-M54	TOP BORDO	-17°37'42,000799"	-48°10'47,690654"	22K	799260,194	8048701,767	8048715,6325	799442,00	867,90	-12,34	880,24
21297	BASE-M54	TOP BORDO	-17°37'50,443900"	-48°10'42,032521"	22K	799423,213	8048439,552	8048456,0257	799608,81	864,26	-12,34	876,60
21298	BASE-M54	TOP BORDO	-17°37'49,923741"	-48°10'42,384527"	22K	799413,069	8048455,708	8048472,0195	799598,43	865,20	-12,34	877,54
21299	BASE-M54	TOP BORDO	-17°37'49,378542"	-48°10'42,751839"	22K	799402,485	8048472,641	8048488,7832	799587,60	866,02	-12,34	878,36
21300	BASE-M54	TOP BORDO	-17°37'50,703635"	-48°10'41,857405"	22K	799428,259	8048431,485	8048448,0394	799613,97	863,72	-12,34	876,06
21301	BASE-M54	TOP BORDO	-17°37'52,164365"	-48°10'40,871013"	22K	799456,683	8048386,116	8048403,125	799643,05	860,85	-12,34	873,19
21302	BASE-M54	TOP BORDO	-17°37'50,938750"	-48°10'41,699775"	22K	799432,802	8048424,183	8048440,8101	799618,62	863,21	-12,34	875,55
21303	BASE-M54	TOP BORDO	-17°37'50,775124"	-48°10'41,807709"	22K	799429,692	8048429,264	8048445,8413	799615,44	863,56	-12,34	875,90
21304	BASE-M54	TOP BORDO	-17°37'48,820516"	-48°10'43,126910"	22K	799391,678	8048489,972	8048505,9413	799576,55	866,80	-12,34	879,14
21305	BASE-M54	TOP BORDO	-17°37'46,696914"	-48°10'44,558711"	22K	799350,42	8048555,928	8048571,2375	799534,33	868,71	-12,34	881,05
21306	BASE-M54	TOP BORDO	-17°37'46,522940"	-48°10'44,675128"	22K	799347,066	8048561,331	8048576,5868	799530,90	868,81	-12,34	881,15
21307	BASE-M54	TOP BORDO	-17°37'46,352681"	-48°10'44,794503"	22K	799343,623	8048566,621	8048581,8219	799527,38	868,90	-12,34	881,24
21308	BASE-M54	TOP BORDO	-17°37'47,034418"	-48°10'44,329736"	22K	799357,019	8048545,445	8048560,86	799541,09	868,53	-12,34	880,87
21309	BASE-M54	TOP BORDO	-17°37'48,347401"	-48°10'43,445262"	22K	799382,505	8048504,666	8048520,4886	799567,16	867,39	-12,34	879,73
21310	BASE-M54	TOP BORDO	-17°37'47,759035"	-48°10'43,842400"	22K	799371,061	8048522,94	8048538,5796	799555,45	867,99	-12,34	880,33
21311	BASE-M54	TOP BORDO	-17°37'47,384150"	-48°10'44,094265"	22K	799363,804	8048534,583	8048550,1065	799548,03	868,31	-12,34	880,65
21312	BASE-M54	TOP BORDO	-17°36'05,534967"	-48°10'58,491685"	22K	798985,789	8051673,962	8051681,6894	799123,59	828,36	-12,32	840,68
21313	BASE-M54	TOP BORDO	-17°36'05,076401"	-48°10'58,523036"	22K	798985,074	8051688,082	8051695,789	799122,67	827,82	-12,32	840,14

21314	BASE-M54	TOP BORDO	-17°36'04.419130"	-48°10'58.573843"	22K	798983,876	8051708,323	8051715,982	799121,17	827,02	-12,32	839,34
21315	BASE-M54	TOP BORDO	-17°36'06.655739"	-48°10'58.420398"	22K	798987,379	8051639,454	8051647,2288	799125,69	829,64	-12,32	841,96
21316	BASE-M54	TOP BORDO	-17°36'09.335133"	-48°10'58.255063"	22K	798991,03	8051556,959	8051564,8451	799130,57	832,18	-12,32	844,50
21317	BASE-M54	TOP BORDO	-17°36'08.888365"	-48°10'58.281690"	22K	798990,449	8051570,714	8051578,5819	799129,78	831,80	-12,32	844,12
21318	BASE-M54	TOP BORDO	-17°36'07.952784"	-48°10'58.341020"	22K	798989,127	8051599,52	8051607,3484	799128,03	830,84	-12,32	843,16
21319	BASE-M54	TOP BORDO	-17°36'03.655614"	-48°10'58.640027"	22K	798982,273	8051731,839	8051739,4741	799119,22	826,05	-12,32	838,37
21320	BASE-M54	TOP BORDO	-17°36'01.608033"	-48°10'58.847721"	22K	798977,083	8051794,917	8051802,4315	799113,09	823,27	-12,32	835,59
21321	BASE-M54	TOP BORDO	-17°36'01.199656"	-48°10'58.897106"	22K	798975,813	8051807,501	8051814,9879	799111,64	822,63	-12,32	834,95
21322	BASE-M54	TOP BORDO	-17°36'00.760242"	-48°10'58.953921"	22K	798974,338	8051821,043	8051828,4986	799109,96	821,94	-12,32	834,26
21323	BASE-M54	TOP BORDO	-17°36'02.077469"	-48°10'58.794439"	22K	798978,44	8051780,453	8051787,9976	799114,66	823,97	-12,32	836,29
21324	BASE-M54	TOP BORDO	-17°36'03.103270"	-48°10'58.690222"	22K	798981,045	8051748,852	8051756,4572	799117,74	825,39	-12,32	837,71
21325	BASE-M54	TOP BORDO	-17°36'02.592947"	-48°10'58.739223"	22K	798979,833	8051764,572	8051772,1483	799116,29	824,68	-12,32	837,00
21326	BASE-M54	TOP BORDO	-17°36'02.478306"	-48°10'58.752018"	22K	798979,508	8051768,104	8051775,673	799115,91	824,51	-12,32	836,83
21327	BASE-M54	TOP BORDO	-17°36'18.959709"	-48°10'57.638486"	22K	799004,813	8051260,621	8051268,9167	799148,74	841,19	-12,32	853,51
21328	BASE-M54	TOP BORDO	-17°36'18.195826"	-48°10'57.687969"	22K	799003,703	8051284,141	8051292,4039	799147,28	840,48	-12,32	852,80
21329	BASE-M54	TOP BORDO	-17°36'16.467568"	-48°10'57.797367"	22K	799001,267	8051337,353	8051345,5429	799144,06	838,74	-12,32	851,06
21330	BASE-M54	TOP BORDO	-17°36'19.430883"	-48°10'57.608970"	22K	799005,468	8051246,114	8051254,4294	799149,61	841,56	-12,32	853,88
21331	BASE-M54	TOP BORDO	-17°36'22.178116"	-48°10'57.429754"	22K	799009,497	8051161,526	8051169,9598	799154,90	842,70	-12,32	855,02
21332	BASE-M54	TOP BORDO	-17°36'21.171275"	-48°10'57.495652"	22K	799008,014	8051192,527	8051200,9173	799152,95	842,52	-12,32	854,84
21333	BASE-M54	TOP BORDO	-17°36'20.179788"	-48°10'57.560038"	22K	799006,568	8051223,055	8051231,4027	799151,06	842,06	-12,32	854,38
21334	BASE-M54	TOP BORDO	-17°36'15.343926"	-48°10'57.867923"	22K	798997,7	8051371,949	8051380,0917	799141,68	837,67	-12,32	849,99
21335	BASE-M54	TOP BORDO	-17°36'11.238369"	-48°10'58.131023"	22K	798993,818	8051498,358	8051506,326	799134,22	833,88	-12,32	846,20
21336	BASE-M54	TOP BORDO	-17°36'10.762086"	-48°10'58.162447"	22K	798993,109	8051513,023	8051520,9703	799133,30	833,50	-12,32	845,82
21337	BASE-M54	TOP BORDO	-17°36'09.630440"	-48°10'58.234820"	22K	798991,492	8051547,866	8051555,7652	799131,16	832,44	-12,32	844,76
21338	BASE-M54	TOP BORDO	-17°36'12.688595"	-48°10'58.038282"	22K	798995,89	8051453,706	8051461,7356	799136,96	835,21	-12,32	847,53
21339	BASE-M54	TOP BORDO	-17°36'15.197103"	-48°10'57.878134"	22K	798999,466	8051376,47	8051384,6061	799141,68	837,52	-12,32	849,84
21340	BASE-M54	TOP BORDO	-17°36'14.324945"	-48°10'57.932855"	22K	798998,251	8051403,323	8051411,4225	799140,07	836,71	-12,32	849,03
21341	BASE-M54	TOP BORDO	-17°36'13.538841"	-48°10'57.983393"	22K	798997,12	8051427,527	8051435,593	799138,58	835,93	-12,32	848,25
21342	BASE-M54	TOP BORDO	-17°36'00.359408"	-48°10'59.010205"	22K	798972,861	8051833,398	8051840,8232	799108,30	821,34	-12,32	833,66
21343	BASE-M54	TOP BORDO	-17°35'50.844877"	-48°11'01.145624"	22K	798914,217	8052127,017	8052133,3682	799045,34	805,30	-12,31	817,61
21344	BASE-M54	TOP BORDO	-17°35'50.221142"	-48°11'01.330101"	22K	798909,06	8052146,285	8052152,5463	799039,90	804,28	-12,31	816,59
21345	BASE-M54	TOP BORDO	-17°35'49.737836"	-48°11'01.473148"	22K	798905,061	8052161,215	8052167,4066	799035,68	803,40	-12,31	815,71
21346	BASE-M54	TOP BORDO	-17°35'51.229480"	-48°11'01.031631"	22K	798917,404	8052115,136	8052121,5428	799048,70	806,04	-12,31	818,35
21347	BASE-M54	TOP BORDO	-17°35'52.849331"	-48°11'00.571651"	22K	798930,233	8052065,105	8052071,7369	799062,26	808,82	-12,31	821,13
21348	BASE-M54	TOP BORDO	-17°35'52.347294"	-48°11'00.709634"	22K	798926,392	8052080,609	8052087,1731	799058,19	807,93	-12,31	820,24
21349	BASE-M54	TOP BORDO	-17°35'51.758841"	-48°11'00.876582"	22K	798921,736	8052098,784	8052105,2664	799053,27	806,93	-12,31	819,24
21350	BASE-M54	TOP BORDO	-17°35'49.482969"	-48°11'01.550384"	22K	798902,899	8052169,089	8052175,243	799033,40	802,89	-12,31	815,20
21351	BASE-M54	TOP BORDO	-17°35'47.334608"	-48°11'02.184239"	22K	798885,182	8052235,454	8052241,2991	799014,71	799,02	-12,31	811,33
21352	BASE-M54	TOP BORDO	-17°35'45.946262"	-48°11'02.595267"	22K	798873,691	8052278,342	8052283,9868	799002,59	796,49	-12,31	808,80
21353	BASE-M54	TOP BORDO	-17°35'45.065316"	-48°11'02.854572"	22K	798866,444	8052305,555	8052311,0734	798994,94	794,91	-12,31	807,22
21354	BASE-M54	TOP BORDO	-17°35'47.692730"	-48°11'02.077946"	22K	798888,154	8052224,391	8052230,2879	799017,85	799,64	-12,31	811,95
21355	BASE-M54	TOP BORDO	-17°35'48.992780"	-48°11'01.694045"	22K	798898,885	8052184,231	8052190,315	799029,17	801,98	-12,31	814,29
21356	BASE-M54	TOP BORDO	-17°35'48.501553"	-48°11'01.840129"	22K	798894,8	8052199,406	8052205,4188	799024,86	801,11	-12,31	813,42
21357	BASE-M54	TOP BORDO	-17°35'48.110211"	-48°11'01.955683"	22K	798891,57	8052211,495	8052217,4515	799021,45	800,31	-12,31	812,62
21358	BASE-M54	TOP BORDO	-17°35'57.731921"	-48°10'59.450780"	22K	798961,066	8051914,417	8051921,611	799095,31	817,11	-12,32	829,43
21359	BASE-M54	TOP BORDO	-17°35'57.306511"	-48°10'59.532189"	22K	798958,859	8051927,539	8051934,6911	799092,91	816,41	-12,32	828,73
21360	BASE-M54	TOP BORDO	-17°35'56.771763"	-48°10'59.637734"	22K	798955,99	8051944,035	8051951,1331	799089,80	815,57	-12,32	827,89
21361	BASE-M54	TOP BORDO	-17°35'58.340529"	-48°10'59.338529"	22K	798964,099	8051895,646	8051902,898	799098,62	818,07	-12,32	830,39
21362	BASE-M54	TOP BORDO	-17°35'59.976299"	-48°10'59.067096"	22K	798971,358	8051845,208	8051852,6027	799106,62	820,78	-12,32	833,10
21363	BASE-M54	TOP BORDO	-17°35'59.096203"	-48°10'59.208032"	22K	798967,603	8051872,343	8051879,6631	799102,47	819,32	-12,32	831,64
21364	BASE-M54	TOP BORDO	-17°35'58.743102"	-48°10'59.267406"	22K	798966,013	8051883,231	8051890,52	799100,72	818,74	-12,32	831,06

21365	BASE-M54	TOP BORDO	-17°35'56,358487"	-48°10'59,721938"	22K	798953,695	8051956,785	8051963,8402	799087,32	814,91	-12,32	827,23
21366	BASE-M54	TOP BORDO	-17°35'54,682972"	-48°11'00,106012"	22K	798943,131	8052008,495	8052015,3576	799075,99	812,10	-12,31	824,41
21367	BASE-M54	TOP BORDO	-17°35'54,035410"	-48°11'00,265472"	22K	798938,723	8052028,485	8052035,2683	799071,29	810,96	-12,31	823,27
21368	BASE-M54	TOP BORDO	-17°35'53,369036"	-48°11'00,434749"	22K	798934,034	8052049,058	8052055,7574	799066,30	809,75	-12,31	822,06
21369	BASE-M54	TOP BORDO	-17°35'54,992555"	-48°11'00,031417"	22K	798945,19	8051998,939	8052005,8387	799078,19	812,64	-12,31	824,95
21370	BASE-M54	TOP BORDO	-17°35'55,927198"	-48°10'59,815098"	22K	798951,144	8051970,093	8051977,1011	799084,57	814,19	-12,31	826,50
21371	BASE-M54	TOP BORDO	-17°35'55,666912"	-48°10'59,874760"	22K	798949,503	8051978,126	8051985,1042	799082,81	813,73	-12,31	826,04
21372	BASE-M54	TOP BORDO	-17°35'55,570766"	-48°10'59,896217"	22K	798948,914	8051981,093	8051988,0604	799082,18	813,58	-12,31	825,89
21373	BASE-M54	TOP BORDO	-17°36'22,787207"	-48°10'57,390164"	22K	799010,386	8051142,772	8051151,2319	799156,06	842,67	-12,32	854,99
21374	BASE-M54	TOP BORDO	-17°36'52,464276"	-48°10'55,440511"	22K	799054,306	8050229,001	8050238,7457	799213,54	817,30	-12,33	829,63
21375	BASE-M54	TOP BORDO	-17°36'52,021366"	-48°10'55,468679"	22K	799053,678	8050242,638	8050252,364	799212,71	817,55	-12,33	829,88
21376	BASE-M54	TOP BORDO	-17°36'51,384102"	-48°10'55,511257"	22K	799052,714	8050262,26	8050271,9581	799211,45	818,04	-12,33	830,37
21377	BASE-M54	TOP BORDO	-17°36'52,705699"	-48°10'55,423607"	22K	799054,694	8050221,567	8050231,3226	799214,04	817,29	-12,33	829,62
21378	BASE-M54	TOP BORDO	-17°36'53,526508"	-48°10'55,372246"	22K	799055,833	8050196,295	8050206,0851	799215,55	817,57	-12,33	829,90
21379	BASE-M54	TOP BORDO	-17°36'53,327425"	-48°10'55,383339"	22K	799055,597	8050202,424	8050212,2063	799215,22	817,44	-12,33	829,77
21380	BASE-M54	TOP BORDO	-17°36'53,215311"	-48°10'55,390606"	22K	799055,434	8050205,876	8050215,6535	799215,01	817,40	-12,33	829,73
21381	BASE-M54	TOP BORDO	-17°36'51,268557"	-48°10'55,521899"	22K	799052,453	8050265,819	8050275,5107	799211,14	818,11	-12,33	830,44
21382	BASE-M54	TOP BORDO	-17°36'49,000902"	-48°10'55,668074"	22K	799049,18	8050335,64	8050345,2347	799206,83	821,50	-12,33	833,83
21383	BASE-M54	TOP BORDO	-17°36'48,409892"	-48°10'55,708034"	22K	799048,272	8050353,838	8050363,4067	799205,65	822,49	-12,33	834,82
21384	BASE-M54	TOP BORDO	-17°36'47,286961"	-48°10'55,780494"	22K	799046,649	8050388,413	8049937,9336	799203,52	824,32	-12,33	836,65
21385	BASE-M54	TOP BORDO	-17°36'49,118710"	-48°10'55,661193"	22K	799049,329	8050332,013	8050341,6125	799207,03	821,31	-12,33	833,64
21386	BASE-M54	TOP BORDO	-17°36'50,861979"	-48°10'55,544656"	22K	799051,968	8050278,336	8050288,0118	799210,47	818,54	-12,33	830,87
21387	BASE-M54	TOP BORDO	-17°36'50,318779"	-48°10'55,581670"	22K	799051,125	8050295,062	8050304,7137	799209,38	819,27	-12,33	831,60
21388	BASE-M54	TOP BORDO	-17°36'50,021449"	-48°10'55,601374"	22K	799050,68	8050304,217	8050313,8558	799208,80	819,74	-12,33	832,07
21389	BASE-M54	TOP BORDO	-17°37'02,055077"	-48°10'54,805057"	22K	799068,656	8049933,693	8049943,8555	799232,27	833,20	-12,33	845,53
21390	BASE-M54	TOP BORDO	-17°37'01,220992"	-48°10'54,860051"	22K	799067,416	8049959,375	8049969,5012	799230,65	831,58	-12,33	843,91
21391	BASE-M54	TOP BORDO	-17°37'00,597218"	-48°10'54,902558"	22K	799066,448	8049978,582	8049988,6806	799229,40	830,29	-12,33	842,62
21392	BASE-M54	TOP BORDO	-17°37'02,551089"	-48°10'54,773552"	22K	799069,358	8049918,421	8049928,6045	799233,20	834,12	-12,33	846,45
21393	BASE-M54	TOP BORDO	-17°37'04,977193"	-48°10'54,614156"	22K	799072,948	8049843,72	8049854,0086	799237,90	838,58	-12,33	850,91
21394	BASE-M54	TOP BORDO	-17°37'04,764565"	-48°10'54,626002"	22K	799072,696	8049850,266	8049860,5463	799237,55	838,21	-12,33	850,54
21395	BASE-M54	TOP BORDO	-17°37'03,943500"	-48°10'54,679881"	22K	799071,483	8049875,547	8049885,7917	799235,96	836,75	-12,33	849,08
21396	BASE-M54	TOP BORDO	-17°36'59,132931"	-48°10'54,998429"	22K	799064,291	8050023,668	8050033,7033	799226,57	827,30	-12,33	839,63
21397	BASE-M54	TOP BORDO	-17°36'55,408615"	-48°10'55,246396"	22K	799058,683	8050138,343	8050148,2155	799219,26	819,71	-12,33	832,04
21398	BASE-M54	TOP BORDO	-17°36'54,769864"	-48°10'55,289540"	22K	799057,703	8050158,011	8050167,8554	799217,99	818,84	-12,33	831,17
21399	BASE-M54	TOP BORDO	-17°36'54,126117"	-48°10'55,331202"	22K	799056,769	8050177,832	8050187,6488	799216,76	818,11	-12,33	830,44
21400	BASE-M54	TOP BORDO	-17°36'56,016556"	-48°10'55,206001"	22K	799059,596	8050119,624	8050129,5231	799220,45	820,66	-12,33	832,99
21401	BASE-M54	TOP BORDO	-17°36'57,855055"	-48°10'55,083674"	22K	799062,362	8050063,015	8050072,9944	799224,06	824,35	-12,33	836,68
21402	BASE-M54	TOP BORDO	-17°36'56,944407"	-48°10'55,145077"	22K	799060,968	8050091,055	8050100,9942	799222,25	822,40	-12,33	834,73
21403	BASE-M54	TOP BORDO	-17°36'56,349808"	-48°10'55,184078"	22K	799060,029	8050109,363	8050119,2765	799221,10	821,23	-12,33	833,56
21404	BASE-M54	TOP BORDO	-17°36'46,843304"	-48°10'55,808639"	22K	799046,022	8050402,073	8050411,5748	799202,69	824,96	-12,33	837,29
21405	BASE-M54	TOP BORDO	-17°36'32,209697"	-48°10'56,779719"	22K	799024,079	8050852,653	8050861,517	799174,06	834,18	-12,32	846,50
21406	BASE-M54	TOP BORDO	-17°36'31,545289"	-48°10'56,822408"	22K	799023,124	8050873,11	8050881,9457	799172,80	834,90	-12,32	847,22
21407	BASE-M54	TOP BORDO	-17°36'28,164020"	-48°10'57,044902"	22K	799018,109	8050977,221	8050985,9102	799166,24	838,84	-12,32	851,16
21408	BASE-M54	TOP BORDO	-17°36'23,273433"	-48°10'56,709678"	22K	799025,658	8050819,9	8050828,8101	799176,12	832,95	-12,32	845,27
21409	BASE-M54	TOP BORDO	-17°36'34,929600"	-48°10'56,598946"	22K	799028,166	8050768,905	8050777,8877	799179,39	831,35	-12,32	843,67
21410	BASE-M54	TOP BORDO	-17°36'34,200284"	-48°10'56,646914"	22K	799027,085	8050791,361	8050800,3121	799177,98	831,96	-12,32	844,28
21411	BASE-M54	TOP BORDO	-17°36'33,907730"	-48°10'56,666440"	22K	799026,643	8050800,369	8050809,3073	799177,40	832,25	-12,32	844,57
21412	BASE-M54	TOP BORDO	-17°36'26,608701"	-48°10'57,147149"	22K	799015,805	8051025,11	8051033,7318	799163,23	840,44	-12,32	852,76
21413	BASE-M54	TOP BORDO	-17°36'24,106714"	-48°10'57,306190"	22K	799012,259	8051102,145	8051110,6609	799158,54	842,27	-12,32	854,59
21414	BASE-M54	TOP BORDO	-17°36'23,787989"	-48°10'57,327850"	22K	799011,766	8051111,959	8051120,4608	799157,90	842,44	-12,32	854,76
21415	BASE-M54	TOP BORDO	-17°36'23,642312"	-48°10'57,338687"	22K	799011,513	8051116,445	8051124,9399	799157,58	842,50	-12,32	854,82

21416	BASE-M54	TOP BORDO	-17°36'24,694528"	-48°10'57,269981"	22K	799013,058	8051084,047	8051092,5872	799159,61	841,97	-12,32	854,29
21417	BASE-M54	TOP BORDO	-17°36'26,308491"	-48°10'57,165470"	22K	799015,402	8051034,353	8051042,9624	799162,69	840,77	-12,32	853,09
21418	BASE-M54	TOP BORDO	-17°36'26,189175"	-48°10'57,173797"	22K	799015,211	8051038,027	8051046,6311	799162,44	840,87	-12,32	853,19
21419	BASE-M54	TOP BORDO	-17°36'25,662765"	-48°10'57,207460"	22K	799014,459	8051054,235	8051062,8167	799161,45	841,33	-12,32	853,65
21420	BASE-M54	TOP BORDO	-17°36'43,051024"	-48°10'56,059743"	22K	799004,352	8050518,84	8050528,1768	799195,28	828,76	-12,33	841,09
21421	BASE-M54	TOP BORDO	-17°36'42,147830"	-48°10'56,119601"	22K	799039	8050546,65	8050555,9474	799193,52	829,12	-12,33	841,45
21422	BASE-M54	TOP BORDO	-17°36'40,938410"	-48°10'56,199908"	22K	799037,185	8050583,889	8050593,1337	799191,15	829,39	-12,33	841,72
21423	BASE-M54	TOP BORDO	-17°36'44,211315"	-48°10'55,983349"	22K	799042,074	8050483,114	8050492,5011	799197,54	827,94	-12,33	840,27
21424	BASE-M54	TOP BORDO	-17°36'46,238463"	-48°10'55,849864"	22K	799045,083	8050420,697	8050430,172	799201,47	825,83	-12,33	838,16
21425	BASE-M54	TOP BORDO	-17°36'45,545452"	-48°10'55,895103"	22K	799044,066	8050442,035	8050451,4801	799200,14	826,66	-12,33	838,99
21426	BASE-M54	TOP BORDO	-17°36'45,146278"	-48°10'55,921879"	22K	799043,459	8050454,326	8050463,7536	799199,35	827,09	-12,33	839,42
21427	BASE-M54	TOP BORDO	-17°36'39,959672"	-48°10'56,264600"	22K	799035,725	8050614,025	8050623,2272	799189,25	829,49	-12,33	841,82
21428	BASE-M54	TOP BORDO	-17°36'35,960440"	-48°10'56,529075"	22K	799029,755	8050737,164	8050746,1923	799181,45	830,72	-12,32	843,04
21429	BASE-M54	TOP BORDO	-17°36'35,488443"	-48°10'56,562302"	22K	799028,991	8050751,698	8050760,7048	799180,47	830,97	-12,32	843,29
21430	BASE-M54	TOP BORDO	-17°36'35,368196"	-48°10'56,569186"	22K	799028,843	8050755,4	8050764,4021	799180,27	831,04	-12,32	843,36
21431	BASE-M54	TOP BORDO	-17°36'36,876724"	-48°10'56,468440"	22K	799031,124	8050708,951	8050718,0191	799183,24	830,21	-12,33	842,54
21432	BASE-M54	TOP BORDO	-17°36'39,228476"	-48°10'56,312971"	22K	799034,633	8050636,539	8050645,7093	799187,82	829,67	-12,33	842,00
21433	BASE-M54	TOP BORDO	-17°36'37,653404"	-48°10'56,415905"	22K	799032,318	8050685,036	8050694,1384	799184,79	829,95	-12,33	842,28
21434	BASE-M54	TOP BORDO	-17°36'37,532341"	-48°10'56,427107"	22K	799032,043	8050688,765	8050697,8607	799184,45	829,98	-12,33	842,31
21435	BASE-M54	TOP BORDO	-17°39'25,226575"	-48°10'47,180038"	22K	799227,845	8045526,137	8045531,1862	799456,97	814,10	-12,35	826,45
21436	BASE-M54	TOP BORDO	-17°39'25,041087"	-48°10'47,189303"	22K	799227,657	8045531,847	8045547,4296	799456,69	813,99	-12,35	826,34
21437	BASE-M54	TOP BORDO	-17°39'24,889434"	-48°10'47,193566"	22K	799227,601	8045536,514	8045552,0926	799456,57	813,89	-12,35	826,24
21438	BASE-M54	TOP BORDO	-17°39'25,384903"	-48°10'47,169737"	22K	799228,076	8045521,262	8045536,8582	799457,27	814,19	-12,35	826,54
21439	BASE-M54	TOP BORDO	-17°39'25,925026"	-48°10'47,120155"	22K	799229,29	8045504,625	8045520,2509	799458,73	814,49	-12,35	826,84
21440	BASE-M54	TOP BORDO	-17°39'25,745662"	-48°10'47,139294"	22K	799228,808	8045510,151	8045525,7659	799458,17	814,39	-12,35	826,74
21441	BASE-M54	TOP BORDO	-17°39'25,569375"	-48°10'47,155435"	22K	799228,413	8045515,581	8045531,1862	799457,69	814,30	-12,35	826,65
21442	BASE-M54	TOP BORDO	-17°39'24,695455"	-48°10'47,195504"	22K	799227,633	8045542,482	8045558,0569	799456,51	813,72	-12,35	826,07
21443	BASE-M54	TOP BORDO	-17°39'23,723375"	-48°10'47,161658"	22K	799229,078	8045572,37	8045587,9457	799457,51	812,98	-12,35	825,33
21444	BASE-M54	TOP BORDO	-17°39'23,514302"	-48°10'47,146979"	22K	799229,607	8045578,795	8045594,3741	799457,94	812,85	-12,35	825,20
21445	BASE-M54	TOP BORDO	-17°39'23,281500"	-48°10'47,127957"	22K	799230,275	8045585,948	8045601,5321	799458,50	812,69	-12,35	825,04
21446	BASE-M54	TOP BORDO	-17°39'23,885172"	-48°10'47,171105"	22K	799228,725	8045567,397	8045582,9708	799457,23	813,09	-12,35	825,44
21447	BASE-M54	TOP BORDO	-17°39'24,545942"	-48°10'47,194850"	22K	799227,721	8045547,081	8045562,654	799456,53	813,60	-12,35	825,95
21448	BASE-M54	TOP BORDO	-17°39'24,352956"	-48°10'47,191246"	22K	799227,916	8045553,016	8045568,5878	799456,64	813,45	-12,35	825,80
21449	BASE-M54	TOP BORDO	-17°39'24,174951"	-48°10'47,184967"	22K	799228,183	8045558,489	8045574,061	799456,82	813,31	-12,35	825,66
21450	BASE-M54	TOP BORDO	-17°39'28,063053"	-48°10'46,694757"	22K	799240,853	8045438,668	8045454,5121	799471,27	816,08	-12,35	828,43
21451	BASE-M54	TOP BORDO	-17°39'27,890799"	-48°10'46,742776"	22K	799239,516	8045443,988	8045459,8085	799469,85	815,97	-12,35	828,32
21452	BASE-M54	TOP BORDO	-17°39'27,737488"	-48°10'46,783312"	22K	799238,391	8045448,722	8045464,5224	799468,66	815,86	-12,35	828,21
21453	BASE-M54	TOP BORDO	-17°39'28,270008"	-48°10'46,634193"	22K	799242,544	8045432,275	8045448,1488	799473,05	816,23	-12,35	828,58
21454	BASE-M54	TOP BORDO	-17°39'28,786604"	-48°10'46,462705"	22K	799247,364	8045416,308	8045432,2647	799478,11	816,63	-12,35	828,98
21455	BASE-M54	TOP BORDO	-17°39'28,582884"	-48°10'46,533493"	22K	799245,37	8045422,606	8045438,5286	799476,02	816,47	-12,35	828,82
21456	BASE-M54	TOP BORDO	-17°39'28,427359"	-48°10'46,585151"	22K	799243,918	8045427,413	8045443,3106	799474,50	816,34	-12,35	828,69
21457	BASE-M54	TOP BORDO	-17°39'27,516708"	-48°10'46,838734"	22K	799236,858	8045455,538	8045471,3108	799467,03	815,68	-12,35	828,03
21458	BASE-M54	TOP BORDO	-17°39'26,651054"	-48°10'47,020103"	22K	799231,907	8045482,247	8045497,9275	799461,68	814,94	-12,35	827,29
21459	BASE-M54	TOP BORDO	-17°39'26,439605"	-48°10'47,052932"	22K	799231,036	8045488,766	8045504,429	799460,71	814,79	-12,35	827,14
21460	BASE-M54	TOP BORDO	-17°39'26,277555"	-48°10'47,075735"	22K	799230,438	8045493,761	8045509,4116	799460,04	814,68	-12,35	827,03
21461	BASE-M54	TOP BORDO	-17°39'26,795554"	-48°10'46,995336"	22K	799232,571	8045477,791	8045493,4845	799462,41	815,04	-12,35	827,39
21462	BASE-M54	TOP BORDO	-17°39'27,281076"	-48°10'46,894421"	22K	799235,324	8045462,811	8045478,5559	799465,38	815,44	-12,35	827,79
21463	BASE-M54	TOP BORDO	-17°39'27,112572"	-48°10'46,931870"	22K	799234,297	8045468,011	8045483,737	799464,28	815,29	-12,35	827,64
21464	BASE-M54	TOP BORDO	-17°39'26,940890"	-48°10'46,967606"	22K	799233,322	8045473,308	8045489,0158	799463,23	815,15	-12,35	827,50
21465	BASE-M54	TOP BORDO	-17°39'23,169028"	-48°10'47,116927"	22K	799230,652	8045589,403	8045604,9903	799458,83	812,61	-12,35	824,96
21466	BASE-M54	TOP BORDO	-17°39'15,915033"	-48°10'44,734720"	22K	799304,243	8045811,499	8045828,0285	799529,06	810,34	-12,35	822,69

21467	BASE-M54	TOP BORDO	-17°39'15,654996"	-48°10'44,627592"	22K	799307,522	8045819,451	8045836,0239	799532,22	810,70	-12,35	823,05
21468	BASE-M54	TOP BORDO	-17°39'15,316501"	-48°10'44,489882"	22K	799311,739	8045829,803	8045846,4315	799536,28	811,26	-12,35	823,61
21469	BASE-M54	TOP BORDO	-17°39'16,218468"	-48°10'44,850937"	22K	799300,676	8045802,216	8045818,6988	799525,63	809,99	-12,35	822,34
21470	BASE-M54	TOP BORDO	-17°39'17,059250"	-48°10'45,195721"	22K	799290,121	8045776,504	8045792,8474	799515,47	809,50	-12,35	821,85
21471	BASE-M54	TOP BORDO	-17°39'16,724543"	-48°10'45,061376"	22K	799294,237	8045786,741	8045803,1387	799519,43	809,64	-12,35	821,99
21472	BASE-M54	TOP BORDO	-17°39'16,368077"	-48°10'44,914995"	22K	799298,718	8045797,642	8045814,0989	799523,74	809,83	-12,35	822,18
21473	BASE-M54	TOP BORDO	-17°39'15,023887"	-48°10'44,371123"	22K	799315,376	8045838,752	8045855,4285	799539,78	811,83	-12,35	824,18
21474	BASE-M54	TOP BORDO	-17°39'11,018216"	-48°10'42,747476"	22K	799365,103	8045961,258	8045978,5903	799587,65	820,79	-12,34	833,13
21475	BASE-M54	TOP BORDO	-17°39'10,230040"	-48°10'42,428290"	22K	799374,879	8045985,363	8046002,8241	799597,06	822,59	-12,34	834,93
21476	BASE-M54	TOP BORDO	-17°39'09,760197"	-48°10'42,236887"	22K	799380,731	8045999,732	8046017,2705	799602,70	823,72	-12,34	836,06
21477	BASE-M54	TOP BORDO	-17°39'11,728666"	-48°10'43,037222"	22K	799356,234	8045939,531	8045956,7462	799579,10	819,12	-12,35	831,47
21478	BASE-M54	TOP BORDO	-17°39'14,557379"	-48°10'44,181395"	22K	799321,186	8045853,019	8045869,7721	799545,37	812,83	-12,35	825,18
21479	BASE-M54	TOP BORDO	-17°39'13,951481"	-48°10'43,937453"	22K	799328,659	8045871,55	8045888,4016	799552,56	814,19	-12,35	826,54
21480	BASE-M54	TOP BORDO	-17°39'12,635675"	-48°10'43,403043"	22K	799345,025	8045911,791	8045928,8585	799568,32	817,14	-12,35	829,49
21481	BASE-M54	TOP BORDO	-17°39'21,591585"	-48°10'46,837939"	22K	799239,605	8045637,805	8045653,4921	799467,05	811,41	-12,35	823,76
21482	BASE-M54	TOP BORDO	-17°39'21,304628"	-48°10'46,764594"	22K	799241,9	8045646,6	8045662,3151	799469,22	811,19	-12,35	823,54
21483	BASE-M54	TOP BORDO	-17°39'20,900815"	-48°10'46,651126"	22K	799245,432	8045638,972	8045674,7312	799472,56	810,90	-12,35	823,25
21484	BASE-M54	TOP BORDO	-17°39'21,858849"	-48°10'46,900367"	22K	799237,641	8045629,611	8045645,2745	799465,21	811,63	-12,35	823,98
21485	BASE-M54	TOP BORDO	-17°39'22,813131"	-48°10'47,071477"	22K	799232,156	8045600,331	8045615,9331	799460,17	812,36	-12,35	824,71
21486	BASE-M54	TOP BORDO	-17°39'22,473616"	-48°10'47,019126"	22K	799233,856	8045610,752	8045626,3722	799461,71	812,10	-12,35	824,45
21487	BASE-M54	TOP BORDO	-17°39'22,196298"	-48°10'46,969637"	22K	799235,443	8045619,261	8045634,8989	799463,17	811,88	-12,35	824,23
21488	BASE-M54	TOP BORDO	-17°39'20,643948"	-48°10'46,572348"	22K	799247,871	8045666,839	8045682,6291	799474,88	810,72	-12,35	823,07
21489	BASE-M54	TOP BORDO	-17°39'18,960880"	-48°10'45,957034"	22K	799266,794	8045718,342	8045734,3783	799493,02	809,51	-12,35	821,86
21490	BASE-M54	TOP BORDO	-17°39'18,571389"	-48°10'45,801774"	22K	799271,552	8045700,505	8045746,3539	799497,60	809,37	-12,35	821,72
21491	BASE-M54	TOP BORDO	-17°39'17,795338"	-48°10'45,491514"	22K	799281,059	8045753,991	8045770,2151	799506,75	809,37	-12,35	821,72
21492	BASE-M54	TOP BORDO	-17°39'19,277396"	-48°10'46,080982"	22K	799262,993	8045708,66	8045724,6463	799489,37	809,68	-12,35	822,03
21493	BASE-M54	TOP BORDO	-17°39'20,253027"	-48°10'46,442080"	22K	799251,895	8045678,807	8045694,6487	799478,73	810,45	-12,35	822,80
21494	BASE-M54	TOP BORDO	-17°39'19,892243"	-48°10'46,314176"	22K	799255,833	8045689,849	8045705,7417	799482,50	810,16	-12,35	822,51
21495	BASE-M54	TOP BORDO	-17°39'19,543970"	-48°10'46,183737"	22K	799259,84	8045700,505	8045716,45	799486,34	809,87	-12,35	822,22
21496	BASE-M54	TOP BORDO	-17°39'28,956019"	-48°10'46,400285"	22K	799249,127	8045411,069	8045427,0556	799479,95	816,76	-12,35	829,11
21497	BASE-M54	TOP BORDO	-17°39'41,063441"	-48°10'36,171987"	22K	799545,206	8045034,112	8045054,7747	799781,44	804,02	-12,34	816,36
21498	BASE-M54	TOP BORDO	-17°39'40,575528"	-48°10'36,681682"	22K	799530,399	8045049,346	8045069,7773	799766,42	805,40	-12,34	817,74
21499	BASE-M54	TOP BORDO	-17°39'40,452231"	-48°10'36,808931"	22K	799526,703	8045053,195	8045073,5685	799762,67	805,75	-12,34	818,09
21500	BASE-M54	TOP BORDO	-17°39'41,489928"	-48°10'35,722183"	22K	799558,275	8045020,794	8045041,6608	799794,70	803,02	-12,34	815,36
21501	BASE-M54	TOP BORDO	-17°39'42,620711"	-48°10'34,500787"	22K	799593,775	8044985,47	8045006,8907	799830,70	801,08	-12,34	813,42
21502	BASE-M54	TOP BORDO	-17°39'42,436425"	-48°10'34,700230"	22K	799587,978	8044991,227	8045012,5573	799824,82	801,37	-12,34	813,71
21503	BASE-M54	TOP BORDO	-17°39'42,436425"	-48°10'35,238368"	22K	799572,336	8045006,725	8045027,8113	799808,96	802,13	-12,34	814,47
21504	BASE-M54	TOP BORDO	-17°39'39,890887"	-48°10'37,386943"	22K	799509,915	8045070,718	8045090,8291	799745,63	807,24	-12,34	819,58
21505	BASE-M54	TOP BORDO	-17°39'38,346203"	-48°10'38,934372"	22K	799464,99	8045118,918	8045138,3257	799700,02	811,44	-12,35	823,79
21506	BASE-M54	TOP BORDO	-17°39'37,914366"	-48°10'39,358078"	22K	799452,693	8045132,389	8045151,604	799687,53	812,51	-12,35	824,86
21507	BASE-M54	TOP BORDO	-17°39'37,447753"	-48°10'39,811792"	22K	799439,527	8045146,943	8045165,9516	799674,15	813,56	-12,35	825,91
21508	BASE-M54	TOP BORDO	-17°39'38,677606"	-48°10'38,606972"	22K	799474,493	8045108,579	8045128,1356	799709,67	810,57	-12,34	822,91
21509	BASE-M54	TOP BORDO	-17°39'39,627192"	-48°10'37,654966"	22K	799502,132	8045078,948	8045098,9373	799737,73	808,00	-12,34	820,34
21510	BASE-M54	TOP BORDO	-17°39'39,346423"	-48°10'37,938411"	22K	799493,902	8045087,71	8045107,5705	799729,37	808,78	-12,34	821,12
21511	BASE-M54	TOP BORDO	-17°39'38,764455"	-48°10'38,520032"	22K	799477,017	8045105,869	8045125,4651	799712,23	810,32	-12,34	822,66
21512	BASE-M54	TOP BORDO	-17°39'46,473441"	-48°10'30,315023"	22K	799715,444	8044865,105	8044888,4237	799954,08	804,78	-12,34	817,12
21513	BASE-M54	TOP BORDO	-17°39'45,959878"	-48°10'30,874023"	22K	799699,195	8044881,15	8044904,2153	799937,60	803,36	-12,34	815,70
21514	BASE-M54	TOP BORDO	-17°39'45,756554"	-48°10'31,094620"	22K	799692,783	8044887,502	8044910,4672	799931,10	802,87	-12,34	815,21
21515	BASE-M54	TOP BORDO	-17°39'47,672149"	-48°10'29,011776"	22K	799753,326	8044827,655	8044851,5647	799992,50	807,92	-12,34	820,26
21516	BASE-M54	TOP BORDO	-17°39'49,292496"	-48°10'27,263736"	22K	799804,131	8044777,038	8044801,7406	800044,02	812,34	-12,34	824,68
21517	BASE-M54	TOP BORDO	-17°39'49,024236"	-48°10'27,548589"	22K	799795,854	8044785,416	8044809,9894	800035,62	811,67	-12,34	824,01

21518	BASE-M54	TOP BORDO	-17°39'48,753307"	-48°10'27,837722"	22K	799787,452	8044793,878	8044818,3202	800027,10	810,95	-12,34	823,29
21519	BASE-M54	TOP BORDO	-17°39'45,551491"	-48°10'31,318532"	22K	799686,274	8044893,909	8044916,7727	799924,50	802,47	-12,34	814,81
21520	BASE-M54	TOP BORDO	-17°39'43,338244"	-48°10'33,720611"	22K	799616,453	8044963,053	8044984,8275	799853,70	800,71	-12,34	813,05
21521	BASE-M54	TOP BORDO	-17°39'43,068732"	-48°10'34,031582"	22K	799607,937	8044971,473	8044993,1146	799845,06	800,78	-12,34	813,12
21522	BASE-M54	TOP BORDO	-17°39'42,836815"	-48°10'34,264666"	22K	799600,639	8044978,718	8045000,258	799837,66	800,87	-12,34	813,21
21523	BASE-M54	TOP BORDO	-17°39'43,648253"	-48°10'33,384113"	22K	799626,234	8044953,368	8044975,295	799863,62	800,70	-12,34	813,04
21524	BASE-M54	TOP BORDO	-17°39'45,417152"	-48°10'31,464606"	22K	799682,028	8044898,106	8044920,9035	799920,20	802,26	-12,34	814,60
21525	BASE-M54	TOP BORDO	-17°39'45,046053"	-48°10'31,866214"	22K	799670,355	8044909,699	8044932,3143	799908,36	801,70	-12,34	814,04
21526	BASE-M54	TOP BORDO	-17°39'44,645738"	-48°10'32,3200118"	22K	799657,743	8044922,205	8044944,6236	799895,57	801,28	-12,34	813,62
21527	BASE-M54	TOP BORDO	-17°39'37,101989"	-48°10'40,144339"	22K	799429,879	8045157,726	8045176,5833	799664,35	814,35	-12,35	826,70
21528	BASE-M54	TOP BORDO	-17°39'30,877426"	-48°10'45,503955"	22K	799274,678	8045351,568	8045367,9768	799506,37	818,33	-12,35	830,68
21529	BASE-M54	TOP BORDO	-17°39'30,684283"	-48°10'45,609639"	22K	799271,65	8045357,556	8045373,9155	799503,25	818,20	-12,35	830,55
21530	BASE-M54	TOP BORDO	-17°39'30,417172"	-48°10'45,748417"	22K	799267,68	8045365,834	8045382,1286	799499,16	817,98	-12,35	830,33
21531	BASE-M54	TOP BORDO	-17°39'31,100488"	-48°10'45,374137"	22K	799278,404	8045344,649	8045361,1182	799510,20	818,46	-12,35	830,81
21532	BASE-M54	TOP BORDO	-17°39'31,759254"	-48°10'44,947274"	22K	799290,69	8045324,196	8045340,8626	799522,78	818,77	-12,35	831,12
21533	BASE-M54	TOP BORDO	-17°39'31,548843"	-48°10'45,091069"	22K	799286,546	8045330,732	8045347,3322	799518,54	818,68	-12,35	831,03
21534	BASE-M54	TOP BORDO	-17°39'31,353890"	-48°10'45,217838"	22K	799282,897	8045336,785	8045353,3266	799514,80	818,58	-12,35	830,93
21535	BASE-M54	TOP BORDO	-17°39'30,124868"	-48°10'45,894098"	22K	799263,518	8045374,89	8045391,1163	799494,87	817,72	-12,35	830,07
21536	BASE-M54	TOP BORDO	-17°39'29,364130"	-48°10'46,246560"	22K	799253,473	8045398,447	8045414,5072	799484,48	817,15	-12,35	829,50
21537	BASE-M54	TOP BORDO	-17°39'29,181291"	-48°10'46,320345"	22K	799251,381	8045404,104	8045420,1291	799482,31	816,98	-12,35	829,33
21538	BASE-M54	TOP BORDO	-17°39'29,082278"	-48°10'46,350304"	22K	799250,543	8045407,163	8045423,1734	799481,42	816,86	-12,35	829,21
21539	BASE-M54	TOP BORDO	-17°39'29,552603"	-48°10'46,162040"	22K	799255,879	8045392,612	8045408,7121	799486,97	817,28	-12,35	829,63
21540	BASE-M54	TOP BORDO	-17°39'29,845101"	-48°10'46,027682"	22K	799259,707	8045383,555	8045399,7185	799490,93	817,49	-12,35	829,84
21541	BASE-M54	TOP BORDO	-17°39'29,730460"	-48°10'46,089926"	22K	799257,924	8045387,109	8045403,2434	799489,10	817,41	-12,35	829,76
21542	BASE-M54	TOP BORDO	-17°39'29,708603"	-48°10'46,098134"	22K	799257,692	8045387,785	8045403,9155	799488,86	817,40	-12,35	829,75
21543	BASE-M54	TOP BORDO	-17°39'34,520992"	-48°10'42,595215"	22K	799358,786	8045238,203	8045255,9445	799592,11	818,05	-12,35	830,40
21544	BASE-M54	TOP BORDO	-17°39'34,197116"	-48°10'42,912728"	22K	799349,571	8045248,306	8045265,9031	799582,75	818,23	-12,35	830,58
21545	BASE-M54	TOP BORDO	-17°39'34,016990"	-48°10'43,069174"	22K	799345,04	8045253,916	8045271,4416	799578,14	818,38	-12,35	830,73
21546	BASE-M54	TOP BORDO	-17°39'35,438262"	-48°10'41,724189"	22K	799384,052	8045209,602	8045227,74	799617,78	817,09	-12,35	829,44
21547	BASE-M54	TOP BORDO	-17°39'36,876864"	-48°10'40,356859"	22K	799423,714	8045164,689	8045183,4495	799658,09	814,81	-12,35	827,16
21548	BASE-M54	TOP BORDO	-17°39'36,222422"	-48°10'40,978526"	22K	799405,682	8045185,151	8045203,6285	799639,76	816,00	-12,35	828,35
21549	BASE-M54	TOP BORDO	-17°39'35,766726"	-48°10'41,411554"	22K	799393,121	8045199,36	8045217,6403	799627,00	816,66	-12,35	829,01
21550	BASE-M54	TOP BORDO	-17°39'33,795801"	-48°10'43,275223"	22K	799339,065	8045260,811	8045278,2427	799572,06	818,56	-12,35	830,91
21551	BASE-M54	TOP BORDO	-17°39'32,440825"	-48°10'44,437625"	22K	799305,407	8045303,005	8045319,9057	799537,80	818,99	-12,35	831,34
21552	BASE-M54	TOP BORDO	-17°39'32,236004"	-48°10'44,597202"	22K	799300,795	8045309,376	8045326,2035	799533,10	818,95	-12,35	831,30
21553	BASE-M54	TOP BORDO	-17°39'32,017533"	-48°10'44,761569"	22K	799296,048	8045316,169	8045332,921	799528,25	818,88	-12,35	831,23
21554	BASE-M54	TOP BORDO	-17°39'32,669522"	-48°10'44,251940"	22K	799310,778	8045295,888	8045312,8737	799543,27	819,00	-12,35	831,35
21555	BASE-M54	TOP BORDO	-17°39'33,566522"	-48°10'43,481534"	22K	799333,086	8045267,955	8045285,2926	799565,98	818,72	-12,35	831,07
21556	BASE-M54	TOP BORDO	-17°39'33,239296"	-48°10'43,769429"	22K	799324,746	8045278,148	8045295,3542	799557,50	818,87	-12,35	831,22
21557	BASE-M54	TOP BORDO	-17°38'32,964511"	-48°10'44,005610"	22K	799317,907	8045286,705	8045303,8033	799550,54	818,97	-12,35	831,32
21558	BASE-M54	TOP BORDO	-17°38'29,010854"	-48°10'30,380276"	22K	799749,175	8047248,028	8047270,1845	799952,28	835,89	-12,34	848,23
21559	BASE-M54	TOP BORDO	-17°38'28,527937"	-48°10'30,386112"	22K	799749,225	8047262,886	8047285,0329	799952,11	836,45	-12,34	848,79
21560	BASE-M54	TOP BORDO	-17°38'27,841096"	-48°10'30,396316"	22K	799749,24	8047284,019	8047306,1513	799951,81	837,30	-12,34	849,64
21561	BASE-M54	TOP BORDO	-17°38'29,233559"	-48°10'30,375344"	22K	799749,218	8047241,175	8047263,3369	799952,43	835,64	-12,34	847,98
21562	BASE-M54	TOP BORDO	-17°38'30,561963"	-48°10'30,357541"	22K	799749,132	8047200,303	8047222,4922	799952,95	834,12	-12,34	846,46
21563	BASE-M54	TOP BORDO	-17°38'29,706956"	-48°10'30,369792"	22K	799749,164	8047226,61	8047248,7813	799952,59	835,13	-12,34	847,47
21564	BASE-M54	TOP BORDO	-17°38'29,359174"	-48°10'30,373419"	22K	799749,217	8047237,31	8047259,4746	799952,48	835,50	-12,34	847,84
21565	BASE-M54	TOP BORDO	-17°38'25,900421"	-48°10'30,424142"	22K	799749,312	8047343,73	8047365,8217	799950,99	839,65	-12,34	851,99
21566	BASE-M54	TOP BORDO	-17°38'20,806573"	-48°10'30,498631"	22K	799749,458	8047500,459	8047522,4435	799948,81	845,55	-12,34	857,89
21567	BASE-M54	TOP BORDO	-17°38'19,561340"	-48°10'30,515270"	22K	799749,54	8047538,772	8047560,731	799948,32	846,91	-12,34	859,25
21568	BASE-M54	TOP BORDO	-17°38'19,209783"	-48°10'30,520854"	22K	799749,537	8047549,589	8047571,5404	799948,15	847,26	-12,34	859,60

21569	BASE-M54	TOP BORDO	-17°38'22,487563"	-48°10'30,474485"	22K	799749,397	8047448,738	8047470,7577	799949,52	843,57	-12,34	855,91
21570	BASE-M54	TOP BORDO	-17°38'25,262091"	-48°10'30,435013"	22K	799749,285	8047363,371	8047385,4486	799950,68	840,37	-12,34	852,71
21571	BASE-M54	TOP BORDO	-17°38'24,287223"	-48°10'30,446928"	22K	799749,382	8047393,365	8047415,4231	799950,33	841,54	-12,34	853,88
21572	BASE-M54	TOP BORDO	-17°38'22,608240"	-48°10'30,472773"	22K	799749,392	8047445,025	8047467,0472	799949,57	843,43	-12,34	855,77
21573	BASE-M54	TOP BORDO	-17°38'35,648168"	-48°10'30,360019"	22K	799746,719	8047043,843	8047066,1055	799952,87	830,10	-12,34	842,44
21574	BASE-M54	TOP BORDO	-17°38'35,142728"	-48°10'30,341220"	22K	799747,506	8047059,383	8047081,6464	799953,42	830,39	-12,34	842,73
21575	BASE-M54	TOP BORDO	-17°38'34,805635"	-48°10'30,330814"	22K	799747,968	8047069,748	8047092,011	799953,73	830,59	-12,34	842,93
21576	BASE-M54	TOP BORDO	-17°38'36,134992"	-48°10'30,386297"	22K	799745,72	8047028,879	8047051,1371	799952,09	829,80	-12,34	842,14
21577	BASE-M54	TOP BORDO	-17°38'37,103858"	-48°10'30,454556"	22K	799743,261	8046999,105	8047021,3472	799950,08	829,22	-12,34	841,56
21578	BASE-M54	TOP BORDO	-17°38'36,668008"	-48°10'30,421550"	22K	799744,435	8047012,498	8047034,7484	799951,05	829,47	-12,34	841,81
21579	BASE-M54	TOP BORDO	-17°38'36,348041"	-48°10'30,401689"	22K	799745,168	8047022,332	8047044,5864	799951,64	829,66	-12,34	842,00
21580	BASE-M54	TOP BORDO	-17°38'34,304982"	-48°10'30,319468"	22K	799748,533	8047085,144	8047107,4047	799954,07	830,88	-12,34	843,22
21581	BASE-M54	TOP BORDO	-17°38'32,272116"	-48°10'30,331443"	22K	799749,115	8047147,684	8047169,9097	799953,72	832,38	-12,34	844,72
21582	BASE-M54	TOP BORDO	-17°38'32,010000"	-48°10'30,335532"	22K	799749,115	8047155,749	8047177,969	799953,60	832,66	-12,34	845,00
21583	BASE-M54	TOP BORDO	-17°38'31,470127"	-48°10'30,343478"	22K	799749,129	8047172,36	8047194,5687	799953,36	833,17	-12,34	845,51
21584	BASE-M54	TOP BORDO	-17°38'33,110867"	-48°10'30,316767"	22K	799749,162	8047121,876	8047144,1204	799954,15	831,74	-12,34	844,08
21585	BASE-M54	TOP BORDO	-17°38'33,916386"	-48°10'30,315052"	22K	799748,842	8047097,096	8047119,3529	799954,20	831,14	-12,34	843,48
21586	BASE-M54	TOP BORDO	-17°38'33,325134"	-48°10'30,315019"	22K	799749,115	8047115,284	8047137,5323	799954,20	831,59	-12,34	843,93
21587	BASE-M54	TOP BORDO	-17°38'33,233642"	-48°10'30,316276"	22K	799749,12	8047118,099	8047140,3454	799954,16	831,65	-12,34	843,99
21588	BASE-M54	TOP BORDO	-17°38'18,208927"	-48°10'30,536359"	22K	799749,54	8047580,384	8047602,3139	799947,70	848,12	-12,34	860,46
21589	BASE-M54	TOP BORDO	-17°38'09,241892"	-48°10'30,01296688"	22K	799739,113	8047856,444	8047878,026	799933,17	848,49	-12,33	860,82
21590	BASE-M54	TOP BORDO	-17°38'08,955536"	-48°10'31,091280"	22K	799737,428	8047865,28	8047886,8307	799931,35	848,39	-12,33	860,72
21591	BASE-M54	TOP BORDO	-17°38'08,751219"	-48°10'31,138540"	22K	799736,128	8047871,586	8047893,113	799929,96	848,33	-12,33	860,66
21592	BASE-M54	TOP BORDO	-17°38'09,473290"	-48°10'30,982548"	22K	799740,397	8047849,305	8047870,9111	799934,56	848,58	-12,33	860,91
21593	BASE-M54	TOP BORDO	-17°38'10,126827"	-48°10'30,866919"	22K	799743,507	8047829,15	8047850,8165	799937,97	848,84	-12,33	861,17
21594	BASE-M54	TOP BORDO	-17°38'09,887354"	-48°10'30,906285"	22K	799742,456	8047836,534	8047858,1797	799936,81	848,75	-12,33	861,08
21595	BASE-M54	TOP BORDO	-17°38'09,670239"	-48°10'30,945167"	22K	799741,409	8047843,23	8047864,8554	799935,66	848,66	-12,33	860,99
21596	BASE-M54	TOP BORDO	-17°38'08,544556"	-48°10'31,190006"	22K	799734,705	8047877,966	8047899,4673	799928,44	848,26	-12,33	860,59
21597	BASE-M54	TOP BORDO	-17°38'07,497748"	-48°10'31,496776"	22K	799726,138	8047910,303	8047931,6542	799919,40	847,85	-12,33	860,18
21598	BASE-M54	TOP BORDO	-17°38'07,157483"	-48°10'31,609792"	22K	799722,961	8047920,82	8047942,1166	799916,07	847,69	-12,33	860,02
21599	BASE-M54	TOP BORDO	-17°38'06,859590"	-48°10'31,712450"	22K	799720,07	8047930,029	8047951,2762	799913,04	847,57	-12,33	859,90
21600	BASE-M54	TOP BORDO	-17°38'07,738222"	-48°10'31,420644"	22K	799728,273	8047902,872	8047924,2602	799921,65	847,96	-12,33	860,29
21601	BASE-M54	TOP BORDO	-17°38'08,299964"	-48°10'31,255524"	22K	799732,885	8047885,519	8047906,988	799926,51	848,19	-12,33	860,52
21602	BASE-M54	TOP BORDO	-17°38'08,112050"	-48°10'31,308630"	22K	799731,405	8047891,323	8047912,7659	799924,95	848,13	-12,33	860,46
21603	BASE-M54	TOP BORDO	-17°38'07,894274"	-48°10'31,374001"	22K	799729,577	8047898,051	8047919,462	799923,02	848,03	-12,33	860,36
21604	BASE-M54	TOP BORDO	-17°38'15,455388"	-48°10'30,581872"	22K	799749,464	8047665,108	8047686,9776	799946,36	849,56	-12,33	861,89
21605	BASE-M54	TOP BORDO	-17°38'15,008308"	-48°10'30,588674"	22K	799749,469	8047678,864	8047700,7241	799946,16	849,66	-12,33	861,99
21606	BASE-M54	TOP BORDO	-17°38'13,942852"	-48°10'30,605931"	22K	799749,45	8047711,647	8047733,4839	799945,65	849,74	-12,33	862,07
21607	BASE-M54	TOP BORDO	-17°38'16,146666"	-48°10'30,570449"	22K	799749,483	8047643,838	8047665,7228	799946,70	849,32	-12,33	861,65
21608	BASE-M54	TOP BORDO	-17°38'17,575464"	-48°10'30,546576"	22K	799749,53	8047599,875	8047621,7912	799947,00	848,57	-12,34	860,91
21609	BASE-M54	TOP BORDO	-17°38'16,746029"	-48°10'30,560256"	22K	799749,508	8047625,396	8047647,294	799947,00	849,05	-12,33	861,38
21610	BASE-M54	TOP BORDO	-17°38'16,274523"	-48°10'30,568319"	22K	799749,487	8047639,903	8047661,7906	799946,76	849,27	-12,33	861,60
21611	BASE-M54	TOP BORDO	-17°38'12,546145"	-48°10'30,630252"	22K	799749,375	8047754,623	8047776,4288	799944,94	849,65	-12,33	861,98
21612	BASE-M54	TOP BORDO	-17°38'11,011317"	-48°10'30,743383"	22K	799746,744	8047801,887	8047823,6207	799941,61	849,15	-12,33	861,48
21613	BASE-M54	TOP BORDO	-17°38'10,706712"	-48°10'30,781460"	22K	799745,761	8047811,274	8047832,9865	799940,49	849,05	-12,33	861,38
21614	BASE-M54	TOP BORDO	-17°38'10,419723"	-48°10'30,821601"	22K	799744,709	8047820,12	8047841,8106	799939,30	848,95	-12,33	861,28
21615	BASE-M54	TOP BORDO	-17°38'11,343525"	-48°10'30,705588"	22K	799747,706	8047791,651	8047813,4061	799942,72	849,30	-12,33	861,63
21616	BASE-M54	TOP BORDO	-17°38'12,131202"	-48°10'30,645198"	22K	799749,125	8047767,394	8047789,1872	799944,50	849,60	-12,33	861,93
21617	BASE-M54	TOP BORDO	-17°38'11,738172"	-48°10'30,669430"	22K	799748,591	8047779,495	8047801,2718	799943,79	849,47	-12,33	861,80
21618	BASE-M54	TOP BORDO	-17°38'11,487358"	-48°10'30,691005"	22K	799748,07	8047787,22	8047808,9836	799943,15	849,36	-12,33	861,69
21619	BASE-M54	TOP BORDO	-17°38'37,317796"	-48°10'30,473019"	22K	799742,618	8046992,532	8047014,7693	799949,54	829,10	-12,34	841,44

21620	BASE-M54	TOP BORDO	-17°38'57,075711"	-48°10'37,111527"	22K	799537,735	8046387,67	8046407,2774	799753,80	831,86	-12,34	844,20
21621	BASE-M54	TOP BORDO	-17°38'56,625623"	-48°10'36,928875"	22K	799543,329	8046401,435	8046421,1161	799759,19	831,31	-12,34	843,65
21622	BASE-M54	TOP BORDO	-17°38'55,258662"	-48°10'36,379554"	22K	799560,159	8046443,243	8046463,1457	799775,39	829,57	-12,34	841,91
21623	BASE-M54	TOP BORDO	-17°38'57,886914"	-48°10'37,3738276"	22K	799527,725	8046362,86	8046382,3355	799744,17	832,75	-12,34	845,09
21624	BASE-M54	TOP BORDO	-17°39'00,278895"	-48°10'38,405990"	22K	799498,084	8046289,705	8046308,7899	799715,64	834,45	-12,34	846,79
21625	BASE-M54	TOP BORDO	-17°38'59,761465"	-48°10'38,197092"	22K	799504,483	8046305,53	8046324,6992	799721,80	834,21	-12,34	846,55
21626	BASE-M54	TOP BORDO	-17°38'58,841016"	-48°10'37,823626"	22K	799515,921	8046333,68	8046353,7997	799732,81	833,62	-12,34	845,96
21627	BASE-M54	TOP BORDO	-17°38'54,635890"	-48°10'36,126495"	22K	799567,909	8046462,289	8046482,2939	799782,85	828,85	-12,34	841,19
21628	BASE-M54	TOP BORDO	-17°38'49,910551"	-48°10'34,219279"	22K	799626,333	8046606,808	8046627,5824	799839,08	824,45	-12,34	836,79
21629	BASE-M54	TOP BORDO	-17°38'49,316223"	-48°10'33,977478"	22K	799633,738	8046624,984	8046645,856	799846,21	824,24	-12,34	836,58
21630	BASE-M54	TOP BORDO	-17°38'59,162433"	-48°10'33,916608"	22K	799635,604	8046629,688	8046650,5846	799848,00	824,18	-12,34	836,52
21631	BASE-M54	TOP BORDO	-17°38'50,831397"	-48°10'33,590900"	22K	799614,949	8046578,645	8046599,2695	799828,12	824,88	-12,34	837,22
21632	BASE-M54	TOP BORDO	-17°38'53,198750"	-48°10'35,548096"	22K	799585,629	8046506,243	8046526,4812	799799,90	827,07	-12,34	839,41
21633	BASE-M54	TOP BORDO	-17°38'52,346648"	-48°10'35,202933"	22K	799596,201	8046532,303	8046552,6805	799810,08	826,06	-12,34	838,40
21634	BASE-M54	TOP BORDO	-17°38'52,006795"	-48°10'35,065727"	22K	799600,404	8046542,697	8046563,1299	799814,12	825,70	-12,34	838,04
21635	BASE-M54	TOP BORDO	-17°39'07,267147"	-48°10'41,226105"	22K	799411,697	8046075,977	8046093,9237	799632,50	828,93	-12,34	841,27
21636	BASE-M54	TOP BORDO	-17°39'06,582648"	-48°10'40,950672"	22K	799420,135	8046096,912	8046114,9698	799640,62	830,06	-12,34	842,40
21637	BASE-M54	TOP BORDO	-17°39'06,041300"	-48°10'40,733261"	22K	799426,796	8046113,469	8046131,6145	799647,03	830,84	-12,34	843,18
21638	BASE-M54	TOP BORDO	-17°39'07,584209"	-48°10'41,354008"	22K	799407,779	8046066,28	8046084,175	799628,73	828,35	-12,34	840,69
21639	BASE-M54	TOP BORDO	-17°39'08,740867"	-48°10'41,823383"	22K	799393,404	8046030,906	8046048,6115	799614,89	825,96	-12,34	838,30
21640	BASE-M54	TOP BORDO	-17°39'08,220416"	-48°10'41,612324"	22K	799399,868	8046046,823	8046064,6137	799621,11	827,05	-12,34	839,39
21641	BASE-M54	TOP BORDO	-17°39'07,974330"	-48°10'41,512407"	22K	799402,928	8046054,349	8046072,1801	799624,06	827,57	-12,34	839,91
21642	BASE-M54	TOP BORDO	-17°39'05,936439"	-48°10'40,690750"	22K	799428,098	8046116,676	8046134,8387	799648,28	830,97	-12,34	843,31
21643	BASE-M54	TOP BORDO	-17°39'01,828567"	-48°10'39,029097"	22K	799478,994	8046242,309	8046261,1425	799697,27	834,52	-12,34	846,86
21644	BASE-M54	TOP BORDO	-17°39'01,026272"	-48°10'38,706918"	22K	799488,865	8046266,847	8046285,8105	799706,77	834,59	-12,34	846,93
21645	BASE-M54	TOP BORDO	-17°39'00,546271"	-48°10'38,514796"	22K	799494,752	8046281,528	8046300,569	799712,43	834,51	-12,34	846,85
21646	BASE-M54	TOP BORDO	-17°39'02,649693"	-48°10'39,360985"	22K	799468,828	8046217,196	8046235,8956	799687,49	834,28	-12,34	846,62
21647	BASE-M54	TOP BORDO	-17°39'04,206734"	-48°10'39,990186"	22K	799449,555	8046169,576	8046188,0216	799668,94	833,07	-12,34	845,41
21648	BASE-M54	TOP BORDO	-17°39'03,447153"	-48°10'39,683750"	22K	799458,942	8046192,807	8046211,3763	799677,97	833,78	-12,34	846,12
21649	BASE-M54	TOP BORDO	-17°39'03,052073"	-48°10'39,524176"	22K	799463,83	8046204,89	8046223,5237	799682,67	834,08	-12,34	846,42
21650	BASE-M54	TOP BORDO	-17°38'49,055308"	-48°10'33,872710"	22K	799636,948	8046632,964	8046653,8783	799849,29	824,13	-12,34	836,47
21651	BASE-M54	TOP BORDO	-17°38'40,952777"	-48°10'31,061802"	22K	799723,58	8046880,973	8046903,0046	799932,17	826,94	-12,34	839,28
21652	BASE-M54	TOP BORDO	-17°38'40,587549"	-48°10'30,982296"	22K	799726,093	8046892,173	8046914,2342	799934,52	827,16	-12,34	839,50
21653	BASE-M54	TOP BORDO	-17°38'40,172543"	-48°10'30,895327"	22K	799728,849	8046904,901	8046926,9944	799937,08	827,45	-12,34	839,79
21654	BASE-M54	TOP BORDO	-17°38'41,358401"	-48°10'31,156445"	22K	799720,602	8046868,537	8046890,5329	799929,38	826,68	-12,34	839,02
21655	BASE-M54	TOP BORDO	-17°38'42,537834"	-48°10'31,456959"	22K	799711,196	8046832,388	8046854,2691	799920,52	826,04	-12,34	838,38
21656	BASE-M54	TOP BORDO	-17°38'42,004110"	-48°10'31,315593"	22K	799715,611	8046848,744	8046870,7088	799924,69	826,34	-12,34	838,68
21657	BASE-M54	TOP BORDO	-17°38'41,742963"	-48°10'31,249042"	22K	799717,694	8046856,748	8046878,7088	799926,65	826,47	-12,34	838,81
21658	BASE-M54	TOP BORDO	-17°38'39,921294"	-48°10'30,845744"	22K	799730,427	8046912,608	8046934,7195	799938,54	827,57	-12,34	839,91
21659	BASE-M54	TOP BORDO	-17°38'38,161335"	-48°10'30,555543"	22K	799739,501	8046966,624	8046988,8329	799946,81	828,57	-12,34	840,91
21660	BASE-M54	TOP BORDO	-17°38'37,941427"	-48°10'30,538833"	22K	799740,39	8046973,377	8046995,5944	799947,59	828,70	-12,34	841,04
21661	BASE-M54	TOP BORDO	-17°38'37,647686"	-48°10'30,507068"	22K	799741,462	8046982,399	8047004,6261	799948,53	828,89	-12,34	841,23
21662	BASE-M54	TOP BORDO	-17°38'38,828130"	-48°10'30,655874"	22K	799736,53	8046946,152	8046968,331	799944,14	828,21	-12,34	840,55
21663	BASE-M54	TOP BORDO	-17°38'39,564674"	-48°10'30,779292"	22K	799732,551	8046923,549	8046945,6845	799940,50	827,76	-12,34	840,10
21664	BASE-M54	TOP BORDO	-17°38'39,417675"	-48°10'30,752190"	22K	799733,418	8046928,059	8046950,2043	799941,30	827,84	-12,34	840,18
21665	BASE-M54	TOP BORDO	-17°38'39,168019"	-48°10'30,709431"	22K	799734,794	8046935,72	8046957,8804	799942,56	827,99	-12,34	840,33
21666	BASE-M54	TOP BORDO	-17°38'45,977170"	-48°10'32,627497"	22K	799675,09	8046727,104	8046748,5208	799886,01	824,11	-12,34	836,45
21667	BASE-M54	TOP BORDO	-17°38'45,588625"	-48°10'32,477050"	22K	799679,706	8046738,99	8046760,4672	799890,44	824,28	-12,34	836,62
21668	BASE-M54	TOP BORDO	-17°38'45,297631"	-48°10'32,367057"	22K	799683,084	8046747,893	8046769,4143	799893,69	824,40	-12,34	836,74
21669	BASE-M54	TOP BORDO	-17°38'46,166779"	-48°10'32,701708"	22K	799672,814	8046721,304	8046742,6909	799883,82	824,06	-12,34	836,40
21670	BASE-M54	TOP BORDO	-17°38'48,520392"	-48°10'33,657310"	22K	799643,547	8046649,324	8046670,3252	799855,65	824,01	-12,34	836,35

21671	BASE-M54	TOP BORDO	-17°38'47,704221"	-48°10'33,326408"	22K	799653,682	8046674,285	8046695,4197	799865,40	823,89	-12,34	836,23
21672	BASE-M54	TOP BORDO	-17°38'46,502645"	-48°10'32,837381"	22K	799668,658	8046711,032	8046732,3642	799879,82	823,96	-12,34	836,30
21673	BASE-M54	TOP BORDO	-17°38'44,794948"	-48°10'32,182417"	22K	799688,761	8046763,275	8046784,8701	799899,13	824,67	-12,34	837,01
21674	BASE-M54	TOP BORDO	-17°38'43,317501"	-48°10'31,683660"	22K	799704,151	8046808,504	8046830,2968	799913,84	825,59	-12,34	837,93
21675	BASE-M54	TOP BORDO	-17°38'43,031963"	-48°10'31,598231"	22K	799706,802	8046817,25	8046839,0762	799916,36	825,72	-12,34	838,06
21676	BASE-M54	TOP BORDO	-17°38'42,672918"	-48°10'31,496454"	22K	799709,969	8046828,25	8046850,1157	799919,36	825,96	-12,34	838,30
21677	BASE-M54	TOP BORDO	-17°38'43,612758"	-48°10'31,775786"	22K	799701,298	8046799,462	8046821,2186	799911,12	825,42	-12,34	837,76
21678	BASE-M54	TOP BORDO	-17°38'44,460771"	-48°10'32,062451"	22K	799692,453	8046773,502	8046795,145	799902,67	824,85	-12,34	837,19
21679	BASE-M54	TOP BORDO	-17°38'44,167806"	-48°10'31,960117"	22K	799695,606	8046782,469	8046804,1527	799905,68	825,04	-12,34	837,38
21680	BASE-M54	TOP BORDO	-17°38'43,897195"	-48°10'31,868318"	22K	799698,438	8046790,753	8046812,4731	799908,39	825,24	-12,34	837,58
21681	BASE-M54	TOP BORDO	-17°38'02,593755"	-48°12'20,972793"	22K	796770,984	8066565,742	8066530,54	796689,84	808,43	-12,23	820,66
21682	BASE-M54	TOP BORDO	-17°33'10,160516"	-48°11'03,581372"	22K	798915,766	8057070,976	8057073,9418	798973,53	851,51	-12,27	863,78
21683	BASE-M54	TOP BORDO	-17°33'09,912321"	-48°11'03,529193"	22K	798917,419	8057078,588	8057081,573	798975,07	851,01	-12,27	863,28
21684	BASE-M54	TOP BORDO	-17°33'09,628284"	-48°11'03,473501"	22K	798919,192	8057087,301	8057090,3063	798976,71	850,40	-12,27	862,67
21685	BASE-M54	TOP BORDO	-17°33'10,442522"	-48°11'03,645161"	22K	798913,755	8057062,329	8057065,2709	798971,65	852,08	-12,27	864,35
21686	BASE-M54	TOP BORDO	-17°33'11,304184"	-48°11'03,864378"	22K	798906,893	8057035,919	8057038,7774	798965,18	853,82	-12,27	866,09
21687	BASE-M54	TOP BORDO	-17°33'10,986132"	-48°11'03,778171"	22K	798909,582	8057045,665	8057048,5566	798967,73	853,17	-12,27	865,44
21688	BASE-M54	TOP BORDO	-17°33'10,691692"	-48°11'03,704137"	22K	798911,901	8057054,69	8057057,6097	798969,91	852,57	-12,27	864,84
21689	BASE-M54	TOP BORDO	-17°33'09,405166"	-48°11'03,433710"	22K	798920,468	8057094,147	8057097,1665	798977,89	849,92	-12,27	862,19
21690	BASE-M54	TOP BORDO	-17°33'08,057852"	-48°11'03,263889"	22K	798926,094	8057135,518	8057138,5924	798982,90	847,01	-12,27	859,28
21691	BASE-M54	TOP BORDO	-17°33'07,755868"	-48°11'03,239952"	22K	798926,938	8057144,797	8057147,8775	798983,60	846,35	-12,27	858,62
21692	BASE-M54	TOP BORDO	-17°33'07,374355"	-48°11'03,217424"	22K	798927,777	8057156,523	8057159,6078	798984,27	845,52	-12,27	857,79
21693	BASE-M54	TOP BORDO	-17°33'08,381646"	-48°11'03,294464"	22K	798925,044	8057125,571	8057128,6366	798981,99	847,70	-12,27	859,97
21694	BASE-M54	TOP BORDO	-17°33'09,136671"	-48°11'03,389571"	22K	798921,893	8057102,387	8057105,4219	798979,19	849,33	-12,27	861,60
21695	BASE-M54	TOP BORDO	-17°33'08,914840"	-48°11'03,357961"	22K	798922,927	8057109,197	8057112,2426	798980,12	848,86	-12,27	861,13
21696	BASE-M54	TOP BORDO	-17°33'08,564009"	-48°11'03,314451"	22K	798924,371	8057119,97	8057123,0295	798981,40	848,10	-12,27	860,37
21697	BASE-M54	TOP BORDO	-17°33'13,726408"	-48°11'04,696228"	22K	798881,241	8056961,772	8056964,3013	798940,65	858,67	-12,27	870,94
21698	BASE-M54	TOP BORDO	-17°33'13,560978"	-48°11'04,623418"	22K	798883,465	8056966,829	8056969,3878	798942,80	858,34	-12,27	870,61
21699	BASE-M54	TOP BORDO	-17°33'13,412491"	-48°11'04,560174"	22K	798885,399	8056971,369	8056973,9534	798944,66	858,03	-12,27	870,30
21700	BASE-M54	TOP BORDO	-17°33'13,931521"	-48°11'04,788926"	22K	798878,412	8056955,503	8056957,9947	798937,91	859,11	-12,27	871,38
21701	BASE-M54	TOP BORDO	-17°33'14,544975"	-48°11'05,078506"	22K	798869,587	8056936,759	8056939,1329	798929,37	860,38	-12,27	872,65
21702	BASE-M54	TOP BORDO	-17°33'14,390465"	-48°11'05,010035"	22K	798871,678	8056941,482	8056943,8836	798931,39	860,08	-12,27	872,35
21703	BASE-M54	TOP BORDO	-17°33'14,188639"	-48°11'04,908474"	22K	798874,767	8056947,646	8056950,0891	798934,39	859,66	-12,27	871,93
21704	BASE-M54	TOP BORDO	-17°33'13,267089"	-48°11'04,492171"	22K	798887,472	8056975,812	8056978,424	798946,67	857,69	-12,27	869,96
21705	BASE-M54	TOP BORDO	-17°33'12,171792"	-48°11'04,117697"	22K	798899,022	8057009,341	8057012,1011	798957,71	855,53	-12,27	867,80
21706	BASE-M54	TOP BORDO	-17°33'11,891234"	-48°11'04,032333"	22K	798901,669	8057017,934	8057020,7274	798960,23	854,97	-12,27	867,24
21707	BASE-M54	TOP BORDO	-17°33'11,554809"	-48°11'03,934278"	22K	798904,716	8057028,24	8057031,0715	798963,12	854,31	-12,27	866,58
21708	BASE-M54	TOP BORDO	-17°33'12,456958"	-48°11'04,209327"	22K	798896,188	8057000,609	8057003,3331	798955,01	856,09	-12,27	868,36
21709	BASE-M54	TOP BORDO	-17°33'13,064493"	-48°11'04,421021"	22K	798889,664	8056982,013	8056984,6532	798948,76	857,28	-12,27	869,55
21710	BASE-M54	TOP BORDO	-17°33'12,879214"	-48°11'04,353771"	22K	798891,733	8056987,683	8056990,35	798950,75	856,91	-12,27	869,18
21711	BASE-M54	TOP BORDO	-17°33'12,657120"	-48°11'04,276246"	22K	798894,122	8056994,481	8056997,1787	798953,04	856,49	-12,27	868,76
21712	BASE-M54	TOP BORDO	-17°33'06,959948"	-48°11'03,197399"	22K	798928,557	8057169,262	8057172,3496	798984,86	844,56	-12,27	856,83
21713	BASE-M54	TOP BORDO	-17°32'57,664077"	-48°11'04,165536"	22K	798904,229	8057455,64	8057458,1699	798956,30	839,82	-12,26	852,08
21714	BASE-M54	TOP BORDO	-17°32'57,218975"	-48°11'04,229551"	22K	798902,543	8057469,36	8057471,8555	798954,41	840,14	-12,26	852,40
21715	BASE-M54	TOP BORDO	-17°32'56,335625"	-48°11'04,352730"	22K	798899,311	8057496,587	8057499,0158	798950,78	841,00	-12,26	853,26
21716	BASE-M54	TOP BORDO	-17°32'57,785330"	-48°11'04,149294"	22K	798904,653	8057451,903	8057454,4417	798956,78	839,75	-12,26	852,01
21717	BASE-M54	TOP BORDO	-17°33'00,106332"	-48°11'03,825640"	22K	798913,145	8057380,364	8057383,0778	798966,33	839,22	-12,26	851,48
21718	BASE-M54	TOP BORDO	-17°32'59,230674"	-48°11'03,947889"	22K	798909,937	8057407,354	8057410,0017	798962,72	839,30	-12,26	851,56
21719	BASE-M54	TOP BORDO	-17°32'58,340770"	-48°11'04,071949"	22K	798906,682	8057434,783	8057437,3636	798959,06	839,54	-12,26	851,80
21720	BASE-M54	TOP BORDO	-17°32'55,840729"	-48°11'04,421987"	22K	798897,493	8057511,841	8057514,2324	798948,74	841,57	-12,26	853,83
21721	BASE-M54	TOP BORDO	-17°32'52,394180"	-48°11'04,907085"	22K	798884,75	8057618,074	8057620,2035	798934,43	845,40	-12,26	857,66

21722	BASE-M54	TOP BORDO	-17°32'51.711814"	-48°11'05.004078"	22K	798882,199	8057639,107	8057641,1842	798931,57	845,77	-12,26	858,03
21723	BASE-M54	TOP BORDO	-17°32'51.200801"	-48°11'05.076158"	22K	798880,305	8057654,858	8057656,8963	798929,44	846,00	-12,26	858,26
21724	BASE-M54	TOP BORDO	-17°32'53.192726"	-48°11'04.793725"	22K	798887,731	8057593,46	8057595,6506	798937,77	844,75	-12,26	857,01
21725	BASE-M54	TOP BORDO	-17°32'54.923091"	-48°11'04.550304"	22K	798894,125	8057540,125	8057542,447	798944,95	842,80	-12,26	855,06
21726	BASE-M54	TOP BORDO	-17°32'54.308422"	-48°11'04.636932"	22K	798891,849	8057559,071	8057561,3463	798942,40	843,55	-12,26	855,81
21727	BASE-M54	TOP BORDO	-17°32'53.552754"	-48°11'04.743395"	22K	798889,052	8057582,363	8057584,5808	798939,26	844,40	-12,26	856,66
21728	BASE-M54	TOP BORDO	-17°33'05.547074"	-48°11'03.188169"	22K	798929,474	8057212,72	8057215,7913	798985,13	842,09	-12,27	854,36
21729	BASE-M54	TOP BORDO	-17°33'05.111612"	-48°11'03.205442"	22K	798929,163	8057226,123	8057229,1804	798984,62	841,59	-12,27	853,86
21730	BASE-M54	TOP BORDO	-17°33'04.905542"	-48°11'03.216829"	22K	798928,921	8057232,467	8057235,5165	798984,28	841,39	-12,27	853,66
21731	BASE-M54	TOP BORDO	-17°33'05.739605"	-48°11'03.182515"	22K	798929,553	8057206,795	8057209,8715	798985,30	842,35	-12,27	854,62
21732	BASE-M54	TOP BORDO	-17°33'06.685121"	-48°11'03.188093"	22K	798928,957	8057177,712	8057180,7997	798985,13	843,98	-12,27	856,25
21733	BASE-M54	TOP BORDO	-17°33'06.303106"	-48°11'03.180512"	22K	798929,355	8057189,46	8057192,5455	798985,35	843,25	-12,27	855,52
21734	BASE-M54	TOP BORDO	-17°33'06.020389"	-48°11'03.178716"	22K	798929,537	8057198,156	8057201,2382	798985,41	842,77	-12,27	855,04
21735	BASE-M54	TOP BORDO	-17°33'04.559872"	-48°11'03.241286"	22K	798928,357	8057243,111	8057246,1448	798983,56	841,09	-12,27	853,36
21736	BASE-M54	TOP BORDO	-17°33'02.469882"	-48°11'03.490109"	22K	798911,968	8057307,511	8057310,4057	798976,22	839,64	-12,27	851,91
21737	BASE-M54	TOP BORDO	-17°33'01.822832"	-48°11'03.581104"	22K	798919,578	8057327,455	8057330,3006	798973,54	839,40	-12,27	851,67
21738	BASE-M54	TOP BORDO	-17°33'00.833504"	-48°11'03.722461"	22K	798915,858	8057357,95	8057360,7195	798969,37	839,26	-12,26	851,52
21739	BASE-M54	TOP BORDO	-17°33'03.207801"	-48°11'03.388321"	22K	798924,635	8057284,767	8057287,7169	798979,23	840,00	-12,27	852,27
21740	BASE-M54	TOP BORDO	-17°33'04.017051"	-48°11'03.289395"	22K	798927,185	8057259,83	8057262,8349	798982,14	840,55	-12,27	852,82
21741	BASE-M54	TOP BORDO	-17°33'03.859098"	-48°11'03.305664"	22K	798926,777	8057264,696	8057267,6915	798981,66	840,40	-12,27	852,67
21742	BASE-M54	TOP BORDO	-17°33'03.652143"	-48°11'03.332551"	22K	798926,078	8057271,074	8057274,0547	798980,87	840,24	-12,27	852,51
21743	BASE-M54	TOP BORDO	-17°33'14.793578"	-48°11'05.202761"	22K	798865,807	8056929,166	8056931,4891	798925,71	860,87	-12,27	873,14
21744	BASE-M54	TOP BORDO	-17°33'35.662936"	-48°11'19.359940"	22K	798438,539	8056233,388	8056289,8147	798508,16	878,98	-12,27	891,25
21745	BASE-M54	TOP BORDO	-17°33'35.167029"	-48°11'18.948725"	22K	798450,899	8056308,463	8056305,0626	798520,28	879,03	-12,27	891,30
21746	BASE-M54	TOP BORDO	-17°33'34.782807"	-48°11'18.632641"	22K	798460,401	8056320,144	8056316,8765	798529,61	879,06	-12,27	891,33
21747	BASE-M54	TOP BORDO	-17°33'35.865421"	-48°11'19.530836"	22K	798433,404	8056287,234	8056283,5888	798503,12	878,94	-12,27	891,21
21748	BASE-M54	TOP BORDO	-17°33'37.010054"	-48°11'20.529270"	22K	798403,421	8056252,46	8056248,3942	798473,67	878,78	-12,28	891,06
21749	BASE-M54	TOP BORDO	-17°33'36.522193"	-48°11'20.098578"	22K	798416,352	8056267,279	8056263,3947	798486,37	878,84	-12,27	891,11
21750	BASE-M54	TOP BORDO	-17°33'36.229883"	-48°11'19.842752"	22K	798424,034	8056276,159	8056272,3825	798493,92	878,88	-12,27	891,15
21751	BASE-M54	TOP BORDO	-17°33'34.310094"	-48°11'18.250018"	22K	798471,907	8056334,518	8056331,4112	798540,89	879,07	-12,27	891,34
21752	BASE-M54	TOP BORDO	-17°33'32.597285"	-48°11'16.920382"	22K	798511,922	8056386,625	8056384,0757	798580,11	878,48	-12,27	890,75
21753	BASE-M54	TOP BORDO	-17°33'32.262120"	-48°11'16.673084"	22K	798519,372	8056396,827	8056394,3811	798587,40	878,25	-12,27	890,52
21754	BASE-M54	TOP BORDO	-17°33'31.806464"	-48°11'16.337773"	22K	798529,474	8056410,697	8056408,3913	798597,29	877,86	-12,27	890,13
21755	BASE-M54	TOP BORDO	-17°33'33.030227"	-48°11'17.244861"	22K	798502,15	8056373,449	8056370,7638	798570,54	878,73	-12,27	891,00
21756	BASE-M54	TOP BORDO	-17°33'33.925317"	-48°11'17.942916"	22K	798481,144	8056346,22	8056343,2421	798549,95	879,04	-12,27	891,31
21757	BASE-M54	TOP BORDO	-17°33'33.582979"	-48°11'17.673497"	22K	798489,25	8056356,633	8056353,7681	798557,90	878,95	-12,27	891,22
21758	BASE-M54	TOP BORDO	-17°33'33.152229"	-48°11'17.340849"	22K	798499,262	8056369,738	8056367,0126	798567,71	878,78	-12,27	891,05
21759	BASE-M54	TOP BORDO	-17°33'43.744665"	-48°11'26.530476"	22K	798223,273	8056047,917	8056041,3204	798296,68	874,38	-12,28	886,66
21760	BASE-M54	TOP BORDO	-17°33'42.935752"	-48°11'25.808973"	22K	798244,931	8056072,485	8056066,1927	798317,96	875,45	-12,28	887,73
21761	BASE-M54	TOP BORDO	-17°33'42.652041"	-48°11'25.554229"	22K	798252,577	8056081,101	8056079,9162	798325,47	875,77	-12,28	888,05
21762	BASE-M54	TOP BORDO	-17°33'44.792462"	-48°11'27.465766"	22K	798195,198	8056016,094	8056009,1029	798269,09	872,79	-12,28	885,07
21763	BASE-M54	TOP BORDO	-17°33'45.903232"	-48°11'28.428894"	22K	798166,273	8055982,346	8055974,9491	798240,69	871,10	-12,28	883,38
21764	BASE-M54	TOP BORDO	-17°33'45.616723"	-48°11'28.187646"	22K	798173,522	8055991,054	8055983,7586	798247,80	871,56	-12,28	883,84
21765	BASE-M54	TOP BORDO	-17°33'45.234779"	-48°11'27.857791"	22K	798183,429	8056002,659	8055995,5026	798257,53	872,13	-12,28	884,41
21766	BASE-M54	TOP BORDO	-17°33'42.529240"	-48°11'25.447745"	22K	798255,775	8056084,832	8056078,692	798328,61	875,92	-12,28	888,20
21767	BASE-M54	TOP BORDO	-17°33'39.467903"	-48°11'22.715870"	22K	798337,78	8056177,809	8056172,8212	798409,18	878,41	-12,28	890,69
21768	BASE-M54	TOP BORDO	-17°33'38.669233"	-48°11'22.006215"	22K	798359,084	8056202,067	8056197,3784	798430,11	878,60	-12,28	890,88
21769	BASE-M54	TOP BORDO	-17°33'37.428285"	-48°11'20.902985"	22K	798392,203	8056239,758	8056235,5346	798462,65	878,74	-12,28	891,02
21770	BASE-M54	TOP BORDO	-17°33'40.117769"	-48°11'23.294231"	22K	798320,418	8056158,071	8056152,8393	798392,12	878,13	-12,28	890,41
21771	BASE-M54	TOP BORDO	-17°33'41.835114"	-48°11'24.824753"	22K	798274,474	8056105,912	8056100,0348	798346,98	876,70	-12,28	888,98
21772	BASE-M54	TOP BORDO	-17°33'41.188935"	-48°11'24.247281"	22K	798291,808	8056125,537	8056119,9034	798364,01	877,31	-12,28	889,59

21773	BASE-M54	TOP BORDO	-17°33'40,819817"	-48°11'23,918792"	22K	798301,669	8056136,748	8056131,2529	798373,70	877,63	-12,28	889,91
21774	BASE-M54	TOP BORDO	-17°33'31,696359"	-48°11'16,260071"	22K	798531,817	8056414,05	8056411,7768	798599,58	877,77	-12,27	890,04
21775	BASE-M54	TOP BORDO	-17°33'17,996701"	-48°11'07,112231"	22K	798808	8056831,469	8056833,0026	798869,39	866,28	-12,27	878,55
21776	BASE-M54	TOP BORDO	-17°33'17,164628"	-48°11'06,568882"	22K	798824,413	8056856,827	8056858,5864	798885,41	865,17	-12,27	877,44
21777	BASE-M54	TOP BORDO	-17°33'16,770004"	-48°11'06,319396"	22K	798831,955	8056868,857	8056870,7199	798892,77	864,62	-12,27	876,89
21778	BASE-M54	TOP BORDO	-17°33'18,472703"	-48°11'07,426441"	22K	798798,511	8056816,964	8056818,3669	798860,12	866,81	-12,27	879,08
21779	BASE-M54	TOP BORDO	-17°33'20,180373"	-48°11'08,558493"	22K	798764,327	8056764,929	8056765,8611	798826,73	868,45	-12,27	880,72
21780	BASE-M54	TOP BORDO	-17°33'19,365657"	-48°11'08,019549"	22K	798780,602	8056789,755	8056790,9112	798842,63	867,79	-12,27	880,06
21781	BASE-M54	TOP BORDO	-17°33'18,793094"	-48°11'07,640511"	22K	798792,048	8056807,202	8056808,5159	798853,81	867,21	-12,27	879,48
21782	BASE-M54	TOP BORDO	-17°33'16,478920"	-48°11'06,138526"	22K	798867,425	8056877,732	8056879,6698	798898,11	864,14	-12,27	876,41
21783	BASE-M54	TOP BORDO	-17°33'15,095427"	-48°11'05,358792"	22K	798861,065	8056919,949	8056922,2081	798921,11	861,49	-12,27	873,76
21784	BASE-M54	TOP BORDO	-17°33'15,013590"	-48°11'05,312173"	22K	798862,478	8056922,446	8056924,7244	798922,48	861,31	-12,27	873,58
21785	BASE-M54	TOP BORDO	-17°33'14,919265"	-48°11'05,269746"	22K	798863,773	8056925,329	8056927,6246	798923,73	861,13	-12,27	873,40
21786	BASE-M54	TOP BORDO	-17°33'15,280545"	-48°11'05,451326"	22K	798858,25	8056914,295	8056916,5163	798918,38	861,86	-12,27	874,13
21787	BASE-M54	TOP BORDO	-17°33'16,356474"	-48°11'06,064000"	22K	798839,68	8056881,466	8056883,4347	798900,31	863,93	-12,27	876,20
21788	BASE-M54	TOP BORDO	-17°33'16,001620"	-48°11'05,854159"	22K	798846,034	8056892,29	8056894,3454	798906,49	863,25	-12,27	875,52
21789	BASE-M54	TOP BORDO	-17°33'15,694493"	-48°11'05,678994"	22K	798851,343	8056901,661	8056903,7886	798911,66	862,66	-12,27	874,93
21790	BASE-M54	TOP BORDO	-17°33'30,146465"	-48°11'15,162721"	22K	798564,904	8056461,247	8056459,4318	798631,95	875,81	-12,27	888,08
21791	BASE-M54	TOP BORDO	-17°33'29,889978"	-48°11'14,989172"	22K	798570,142	8056469,061	8056467,3181	798637,07	875,43	-12,27	887,70
21792	BASE-M54	TOP BORDO	-17°33'29,241919"	-48°11'14,556625"	22K	798583,201	8056488,807	8056487,2441	798649,82	874,49	-12,27	886,76
21793	BASE-M54	TOP BORDO	-17°33'30,467543"	-48°11'15,384106"	22K	798558,225	8056451,467	8056449,5595	798625,42	876,27	-12,27	888,54
21794	BASE-M54	TOP BORDO	-17°33'31,479415"	-48°11'16,101160"	22K	798536,605	8056420,654	8056418,4472	798604,27	877,55	-12,27	889,82
21795	BASE-M54	TOP BORDO	-17°33'31,088633"	-48°11'15,822222"	22K	798545,014	8056432,553	8056430,4627	798612,50	877,12	-12,27	889,39
21796	BASE-M54	TOP BORDO	-17°33'30,787129"	-48°11'15,607955"	22K	798551,474	8056441,734	8056439,7332	798618,82	876,70	-12,27	888,97
21797	BASE-M54	TOP BORDO	-17°33'28,147199"	-48°11'13,829232"	22K	798605,164	8056522,164	8056520,9038	798671,28	872,89	-12,27	885,16
21798	BASE-M54	TOP BORDO	-17°33'23,847464"	-48°11'10,981017"	22K	798691,117	8056653,184	8056653,1086	798755,28	869,88	-12,27	882,15
21799	BASE-M54	TOP BORDO	-17°33'21,929876"	-48°11'09,715389"	22K	798729,391	8056711,618	8056712,0689	798792,61	869,27	-12,27	881,54
21800	BASE-M54	TOP BORDO	-17°33'20,612916"	-48°11'08,845589"	22K	798755,658	8056751,749	8056752,5617	798818,26	868,72	-12,27	880,99
21801	BASE-M54	TOP BORDO	-17°33'25,870712"	-48°11'12,320524"	22K	798650,721	8056591,532	8056590,8994	798715,77	870,79	-12,27	883,06
21802	BASE-M54	TOP BORDO	-17°33'27,474983"	-48°11'13,382692"	22K	798618,647	8056542,647	8056541,5726	798684,45	872,08	-12,27	884,35
21803	BASE-M54	TOP BORDO	-17°33'26,824284"	-48°11'12,951951"	22K	798631,654	8056562,475	8056561,5798	798697,15	871,43	-12,27	883,70
21804	BASE-M54	TOP BORDO	-17°33'26,528646"	-48°11'12,757082"	22K	798637,539	8056571,484	8056570,6698	798702,90	871,19	-12,27	883,46
21805	BASE-M54	TOP BORDO	-17°32'02,797332"	-48°11'12,153876"	22K	798693,496	8059146,91	8059145,1559	798720,67	819,84	-12,25	832,09
21806	BASE-M54	TOP BORDO	-17°32'02,209577"	-48°11'12,242846"	22K	798691,138	8059165,029	8059163,2275	798718,04	819,42	-12,25	831,67
21807	BASE-M54	TOP BORDO	-17°32'01,150028"	-48°11'12,400394"	22K	798686,971	8059197,691	8059195,8054	798713,39	818,62	-12,25	830,87
21808	BASE-M54	TOP BORDO	-17°32'02,944070"	-48°11'12,132975"	22K	798694,046	8059142,387	8059140,6441	798721,28	819,96	-12,25	832,21
21809	BASE-M54	TOP BORDO	-17°32'04,466071"	-48°11'11,905874"	22K	798700,055	8059095,469	8059093,8473	798727,98	821,21	-12,25	833,46
21810	BASE-M54	TOP BORDO	-17°32'04,302651"	-48°11'11,928726"	22K	798699,455	8059100,506	8059098,872	798727,31	821,07	-12,25	833,32
21811	BASE-M54	TOP BORDO	-17°32'03,908961"	-48°11'11,989526"	22K	798697,84	8059112,643	8059110,9767	798725,51	820,76	-12,25	833,01
21812	BASE-M54	TOP BORDO	-17°32'01,041650"	-48°11'12,416806"	22K	798686,536	8059201,032	8059199,1377	798712,91	818,55	-12,25	830,80
21813	BASE-M54	TOP BORDO	-17°31'58,359982"	-48°11'12,811160"	22K	798676,119	8059283,696	8059281,5907	798701,28	817,28	-12,25	829,53
21814	BASE-M54	TOP BORDO	-17°31'57,743363"	-48°11'12,902675"	22K	798673,699	8059302,704	8059300,5498	798698,58	817,06	-12,25	829,31
21815	BASE-M54	TOP BORDO	-17°31'57,523344"	-48°11'12,934566"	22K	798672,858	8059309,486	8059307,3147	798697,64	816,99	-12,25	829,24
21816	BASE-M54	TOP BORDO	-17°31'58,472451"	-48°11'12,796718"	22K	798676,494	8059280,23	8059278,1326	798701,70	817,34	-12,25	829,59
21817	BASE-M54	TOP BORDO	-17°32'00,548758"	-48°11'12,490012"	22K	798684,6	8059216,226	8059214,2926	798710,75	818,27	-12,25	830,52
21818	BASE-M54	TOP BORDO	-17°32'00,234960"	-48°11'12,533821"	22K	798683,45	8059225,898	8059223,9409	798709,46	818,10	-12,25	830,35
21819	BASE-M54	TOP BORDO	-17°31'59,249865"	-48°11'12,680663"	22K	798679,565	8059256,265	8059254,2296	798705,13	817,62	-12,25	829,87
21820	BASE-M54	TOP BORDO	-17°32'09,101424"	-48°11'11,218712"	22K	798718,223	8058952,579	8058951,3244	798748,25	823,43	-12,25	835,68
21821	BASE-M54	TOP BORDO	-17°32'07,972070"	-48°11'11,384695"	22K	798713,839	8058987,392	8058986,0486	798743,36	823,25	-12,25	835,50
21822	BASE-M54	TOP BORDO	-17°32'07,453640"	-48°11'11,461110"	22K	798711,82	8059003,373	8059001,9887	798741,10	823,10	-12,25	835,35
21823	BASE-M54	TOP BORDO	-17°32'10,214436"	-48°11'11,055657"	22K	798722,528	8058918,27	8058917,1027	798753,06	823,35	-12,25	835,60

21824	BASE-M54	TOP BORDO	-17°32'12,285570"	-48°11'10,751081"	22K	798730,573	8058854,426	8058853,4217	798762,05	822,44	-12,25	834,69
21825	BASE-M54	TOP BORDO	-17°32'11,934151"	-48°11'10,803437"	22K	798729,188	8058865,259	8058864,2268	798760,50	822,64	-12,25	834,89
21826	BASE-M54	TOP BORDO	-17°32'10,941072"	-48°11'10,948817"	22K	798725,35	8058895,871	8058894,7609	798756,22	823,12	-12,25	835,37
21827	BASE-M54	TOP BORDO	-17°32'07,191524"	-48°11'11,497617"	22K	798710,862	8059011,452	8059010,048	798740,03	823,02	-12,25	835,27
21828	BASE-M54	TOP BORDO	-17°32'05,444308"	-48°11'11,759202"	22K	798703,938	8059065,313	8059063,7695	798732,31	821,95	-12,25	834,20
21829	BASE-M54	TOP BORDO	-17°32'05,371917"	-48°11'11,770959"	22K	798703,624	8059067,545	8059065,9953	798731,96	821,90	-12,25	834,15
21830	BASE-M54	TOP BORDO	-17°32'05,047554"	-48°11'11,819405"	22K	798702,342	8059077,544	8059075,9685	798730,53	821,66	-12,25	833,91
21831	BASE-M54	TOP BORDO	-17°32'06,047457"	-48°11'11,669180"	22K	798706,32	8059046,72	8059045,2245	798734,96	822,37	-12,25	834,62
21832	BASE-M54	TOP BORDO	-17°32'06,689733"	-48°11'11,573674"	22K	798708,846	8059026,921	8059025,4765	798737,78	822,75	-12,25	835,00
21833	BASE-M54	TOP BORDO	-17°32'06,501241"	-48°11'11,602844"	22K	798708,071	8059032,732	8059031,2721	798736,92	822,65	-12,25	834,90
21834	BASE-M54	TOP BORDO	-17°32'06,103218"	-48°11'11,660695"	22K	798706,545	8059045,001	8059043,5101	798735,22	822,40	-12,25	834,65
21835	BASE-M54	TOP BORDO	-17°31'56,250802"	-48°11'11,13,122097"	22K	798667,903	8059348,713	8059346,4415	798692,10	816,49	-12,25	828,74
21836	BASE-M54	TOP BORDO	-17°31'49,158776"	-48°11'13,419329"	22K	798662,36	8059567,003	8059564,4996	798683,33	813,87	-12,25	826,12
21837	BASE-M54	TOP BORDO	-17°31'48,652257"	-48°11'13,377673"	22K	798663,82	8059582,566	8059580,0735	798684,56	813,68	-12,25	825,93
21838	BASE-M54	TOP BORDO	-17°31'48,018475"	-48°11'13,318258"	22K	798665,862	8059602,036	8059599,5603	798686,31	813,44	-12,25	825,69
21839	BASE-M54	TOP BORDO	-17°31'49,654840"	-48°11'13,455049"	22K	798661,08	8059551,759	8059549,2471	798682,28	814,04	-12,25	826,29
21840	BASE-M54	TOP BORDO	-17°31'50,818121"	-48°11'13,510157"	22K	798658,924	8059515,999	8059513,4797	798680,65	814,53	-12,25	826,78
21841	BASE-M54	TOP BORDO	-17°31'50,616035"	-48°11'13,504566"	22K	798659,181	8059522,213	8059519,6933	798680,82	814,44	-12,25	826,69
21842	BASE-M54	TOP BORDO	-17°31'50,172002"	-48°11'13,486173"	22K	798659,926	8059535,864	8059533,3459	798681,36	814,26	-12,25	826,51
21843	BASE-M54	TOP BORDO	-17°31'47,817138"	-48°11'13,294426"	22K	798666,657	8059608,219	8059605,7509	798687,02	813,39	-12,25	825,64
21844	BASE-M54	TOP BORDO	-17°31'46,274265"	-48°11'13,079651"	22K	798673,698	8059655,586	8059653,1895	798693,35	812,88	-12,25	825,13
21845	BASE-M54	TOP BORDO	-17°31'46,040290"	-48°11'13,042159"	22K	798674,911	8059662,767	8059660,3836	798694,46	812,81	-12,25	825,06
21846	BASE-M54	TOP BORDO	-17°31'45,747438"	-48°11'12,988328"	22K	798676,633	8059671,752	8059669,3879	798696,05	812,71	-12,25	824,96
21847	BASE-M54	TOP BORDO	-17°31'46,503080"	-48°11'13,115494"	22K	798672,536	8059648,563	8059646,1542	798692,30	812,93	-12,25	825,18
21848	BASE-M54	TOP BORDO	-17°31'47,624970"	-48°11'13,270758"	22K	798667,443	8059614,12	8059611,6594	798687,72	813,32	-12,25	825,57
21849	BASE-M54	TOP BORDO	-17°31'47,501060"	-48°11'13,255592"	22K	798667,947	8059617,925	8059615,4693	798688,16	813,28	-12,25	825,53
21850	BASE-M54	TOP BORDO	-17°31'46,849118"	-48°11'13,167182"	22K	798670,853	8059637,941	8059635,5146	798690,77	813,06	-12,25	825,31
21851	BASE-M54	TOP BORDO	-17°31'54,068816"	-48°11'13,394951"	22K	798660,844	8059415,953	8059413,5308	798684,05	815,78	-12,25	828,03
21852	BASE-M54	TOP BORDO	-17°31'53,793953"	-48°11'13,417489"	22K	798660,304	8059424,418	8059421,982	798683,39	815,68	-12,25	827,93
21853	BASE-M54	TOP BORDO	-17°31'53,468593"	-48°11'13,441551"	22K	798659,742	8059434,437	8059431,9858	798682,68	815,56	-12,25	827,81
21854	BASE-M54	TOP BORDO	-17°31'54,368668"	-48°11'13,367114"	22K	798661,529	8059406,717	8059404,3113	798684,88	815,88	-12,25	828,13
21855	BASE-M54	TOP BORDO	-17°31'55,460161"	-48°11'13,233848"	22K	798664,965	8059373,083	8059370,7512	798688,81	816,23	-12,25	828,48
21856	BASE-M54	TOP BORDO	-17°31'54,956296"	-48°11'13,301258"	22K	798663,205	8059388,612	8059386,2435	798686,82	816,07	-12,25	828,32
21857	BASE-M54	TOP BORDO	-17°31'54,602515"	-48°11'13,342938"	22K	798662,136	8059399,513	8059397,1212	798685,59	815,95	-12,25	828,20
21858	BASE-M54	TOP BORDO	-17°31'53,027005"	-48°11'13,469406"	22K	798659,121	8059448,033	8059445,5633	798681,86	815,39	-12,25	827,64
21859	BASE-M54	TOP BORDO	-17°31'51,904942"	-48°11'13,507995"	22K	798658,493	8059482,566	8059480,0633	798680,72	814,95	-12,25	827,20
21860	BASE-M54	TOP BORDO	-17°31'51,454998"	-48°11'13,515140"	22K	798658,487	8059496,41	8059493,8977	798680,51	814,79	-12,25	827,04
21861	BASE-M54	TOP BORDO	-17°31'51,050288"	-48°11'13,514200"	22K	798658,699	8059508,859	8059506,3413	798680,54	814,63	-12,25	826,88
21862	BASE-M54	TOP BORDO	-17°31'52,014525"	-48°11'13,505491"	22K	798658,517	8059479,194	8059476,694	798680,79	814,98	-12,25	827,23
21863	BASE-M54	TOP BORDO	-17°31'52,730230"	-48°11'13,482692"	22K	798658,864	8059457,168	8059454,6882	798681,47	815,26	-12,25	827,51
21864	BASE-M54	TOP BORDO	-17°31'52,368666"	-48°11'13,495962"	22K	798658,637	8059468,296	8059465,8052	798681,07	815,12	-12,25	827,37
21865	BASE-M54	TOP BORDO	-17°31'52,245187"	-48°11'13,499697"	22K	798658,583	8059472,096	8059469,6018	798680,96	815,07	-12,25	827,32
21866	BASE-M54	TOP BORDO	-17°32'12,559134"	-48°11'10,710330"	22K	798731,651	8058845,993	8058845,0105	798763,25	822,22	-12,25	834,47
21867	BASE-M54	TOP BORDO	-17°32'37,071261"	-48°11'07,125559"	22K	798826,757	8058090,399	8058091,3371	798868,99	829,71	-12,26	841,97
21868	BASE-M54	TOP BORDO	-17°32'36,158924"	-48°11'07,258764"	22K	798822,725	8058118,522	8058119,3887	798865,06	827,59	-12,26	839,85
21869	BASE-M54	TOP BORDO	-17°32'35,812222"	-48°11'07,311222"	22K	798821,365	8058129,21	8058130,0488	798863,52	826,82	-12,26	839,08
21870	BASE-M54	TOP BORDO	-17°32'37,189455"	-48°11'07,109128"	22K	798826,701	8058086,756	8058087,703	798869,48	829,99	-12,26	842,25
21871	BASE-M54	TOP BORDO	-17°32'39,989211"	-48°11'06,698476"	22K	798837,543	8058000,452	8058001,619	798881,59	836,23	-12,26	848,49
21872	BASE-M54	TOP BORDO	-17°32'38,894276"	-48°11'06,859173"	22K	798833,3	8058034,204	8058035,2849	798876,85	833,83	-12,26	846,09
21873	BASE-M54	TOP BORDO	-17°32'37,608646"	-48°11'07,047146"	22K	798828,339	8058073,834	8058074,8142	798871,31	830,89	-12,26	843,15
21874	BASE-M54	TOP BORDO	-17°32'35,432262"	-48°11'07,365888"	22K	798819,925	8058140,922	8058141,7314	798861,90	826,00	-12,26	838,26

21875	BASE-M54	TOP BORDO	-17°32'31.625087"	-48°11'07.921570"	22K	798805,262	8058258,279	8058258,7905	798845,51	821,91	-12,26	834,17
21876	BASE-M54	TOP BORDO	-17°32'30.831495"	-48°11'08.038231"	22K	798802,181	8058282,742	8058283,1911	798842,07	821,63	-12,26	833,89
21877	BASE-M54	TOP BORDO	-17°32'30.583435"	-48°11'08.075576"	22K	798801,192	8058290,389	8058290,8182	798840,97	821,56	-12,26	833,82
21878	BASE-M54	TOP BORDO	-17°32'32.452020"	-48°11'07.801785"	22K	798808,42	8058232,789	8058233,3648	798849,05	822,34	-12,26	834,60
21879	BASE-M54	TOP BORDO	-17°32'34.878478"	-48°11'07.447806"	22K	798817,76	8058157,993	8058158,7586	798859,49	824,98	-12,26	837,24
21880	BASE-M54	TOP BORDO	-17°32'34.328231"	-48°11'07.529331"	22K	798815,605	8058174,955	8058175,677	798857,08	824,19	-12,26	836,45
21881	BASE-M54	TOP BORDO	-17°32'33.139775"	-48°11'07.701837"	22K	798811,056	8058211,589	8058212,2184	798851,99	822,97	-12,26	835,23
21882	BASE-M54	TOP BORDO	-17°32'47.028516"	-48°11'05.671817"	22K	798864,63	8057783,464	8057785,1815	798911,87	845,41	-12,26	857,67
21883	BASE-M54	TOP BORDO	-17°32'46.270245"	-48°11'05.782756"	22K	798861,702	8057806,838	8057808,4961	798908,60	844,81	-12,26	857,07
21884	BASE-M54	TOP BORDO	-17°32'44.577721"	-48°11'06.028666"	22K	798855,217	8057859,01	8057860,5361	798901,35	843,35	-12,26	855,61
21885	BASE-M54	TOP BORDO	-17°32'48.125478"	-48°11'05.512032"	22K	798875,894	8057749,65	8057751,4533	798916,59	846,03	-12,26	858,29
21886	BASE-M54	TOP BORDO	-17°32'50.021642"	-48°11'05.243858"	22K	798875,894	8057691,204	8057693,1519	798924,50	846,32	-12,26	858,58
21887	BASE-M54	TOP BORDO	-17°32'49.447726"	-48°11'05.325111"	22K	798873,758	8057708,894	8057710,7981	798922,10	846,34	-12,26	858,60
21888	BASE-M54	TOP BORDO	-17°32'48.489584"	-48°11'05.460420"	22K	798870,202	8057738,427	8057740,2581	798918,11	846,20	-12,26	858,46
21889	BASE-M54	TOP BORDO	-17°32'43.871621"	-48°11'06.132359"	22K	798852,479	8057880,776	8057882,2466	798898,29	842,62	-12,26	854,88
21890	BASE-M54	TOP BORDO	-17°32'41.508304"	-48°11'06.477684"	22K	798843,366	8057953,626	8057954,9115	798888,10	839,16	-12,26	851,42
21891	BASE-M54	TOP BORDO	-17°32'41.124542"	-48°11'06.532444"	22K	798841,925	8057965,455	8057966,711	798886,49	838,48	-12,26	850,74
21892	BASE-M54	TOP BORDO	-17°32'40.496331"	-48°11'06.624664"	22K	798839,49	8057984,82	8057986,0266	798883,77	837,30	-12,26	849,56
21893	BASE-M54	TOP BORDO	-17°32'42.121175"	-48°11'06.388005"	22K	798845,733	8057934,734	8057936,0675	798890,75	840,20	-12,26	852,46
21894	BASE-M54	TOP BORDO	-17°32'43.398498"	-48°11'06.201106"	22K	798850,666	8057895,36	8057896,7937	798896,26	842,02	-12,26	854,28
21895	BASE-M54	TOP BORDO	-17°32'42.935834"	-48°11'06.271521"	22K	798848,799	8057909,623	8057911,0192	798894,18	841,43	-12,26	853,69
21896	BASE-M54	TOP BORDO	-17°32'42.789399"	-48°11'06.290863"	22K	798848,295	8057914,136	8057915,5216	798893,61	841,20	-12,26	853,46
21897	BASE-M54	TOP BORDO	-17°32'30.249973"	-48°11'08.121898"	22K	798799,977	8058300,667	8058301,0711	798839,60	821,46	-12,26	833,72
21898	BASE-M54	TOP BORDO	-17°32'19.114653"	-48°11'09.751046"	22K	798756,974	8058643,917	8058643,4483	798791,55	812,33	-12,26	824,59
21899	BASE-M54	TOP BORDO	-17°32'18.986363"	-48°11'09.768478"	22K	798756,518	8058647,871	8058647,3928	798791,03	812,44	-12,26	824,70
21900	BASE-M54	TOP BORDO	-17°32'18.733337"	-48°11'09.806406"	22K	798755,514	8058655,671	8058655,1726	798789,91	812,63	-12,26	824,89
21901	BASE-M54	TOP BORDO	-17°32'19.714472"	-48°11'09.662391"	22K	798759,317	8058625,427	8058625,0057	798794,16	811,93	-12,26	824,19
21902	BASE-M54	TOP BORDO	-17°32'20.870079"	-48°11'09.493215"	22K	798763,783	8058589,805	8058589,4743	798799,15	812,08	-12,26	824,34
21903	BASE-M54	TOP BORDO	-17°32'20.579830"	-48°11'09.535648"	22K	798762,663	8058598,752	8058598,3986	798797,90	811,94	-12,26	824,20
21904	BASE-M54	TOP BORDO	-17°32'20.087785"	-48°11'09.606578"	22K	798760,794	8058613,919	8058613,5275	798795,81	811,84	-12,26	824,10
21905	BASE-M54	TOP BORDO	-17°32'18.409957"	-48°11'09.853010"	22K	798754,286	8058665,639	8058665,1156	798788,54	812,96	-12,26	825,22
21906	BASE-M54	TOP BORDO	-17°32'14.930475"	-48°11'10.361810"	22K	798740,856	8058772,895	8058772,099	798773,53	819,44	-12,25	831,69
21907	BASE-M54	TOP BORDO	-17°32'14.529523"	-48°11'10.421674"	22K	798739,272	8058785,255	8058784,427	798771,77	820,00	-12,25	832,25
21908	BASE-M54	TOP BORDO	-17°32'13.470686"	-48°11'10.576678"	22K	798735,18	8058817,894	8058816,983	798767,19	821,31	-12,25	833,56
21909	BASE-M54	TOP BORDO	-17°32'15.230758"	-48°11'10.318579"	22K	798741,995	8058763,639	8058762,8662	798774,81	818,91	-12,26	831,17
21910	BASE-M54	TOP BORDO	-17°32'18.051358"	-48°11'09.905614"	22K	798752,897	8058676,693	8058676,1414	798786,99	813,46	-12,26	825,72
21911	BASE-M54	TOP BORDO	-17°32'17.698531"	-48°11'09.957281"	22K	798751,533	8058687,569	8058686,9897	798785,46	814,02	-12,26	826,28
21912	BASE-M54	TOP BORDO	-17°32'17.315017"	-48°11'10.013522"	22K	798750,048	8058699,391	8058698,7816	798783,81	814,73	-12,26	826,99
21913	BASE-M54	TOP BORDO	-17°32'26.133778"	-48°11'08.723748"	22K	798784,092	8058427,55	8058427,6316	798821,85	819,44	-12,26	831,70
21914	BASE-M54	TOP BORDO	-17°32'25.895833"	-48°11'08.759173"	22K	798783,155	8058434,885	8058434,9477	798820,81	819,24	-12,26	831,50
21915	BASE-M54	TOP BORDO	-17°32'25.165507"	-48°11'08.864756"	22K	798780,372	8058457,397	8058457,403	798817,69	818,55	-12,26	830,81
21916	BASE-M54	TOP BORDO	-17°32'26.851693"	-48°11'08.618661"	22K	798786,866	8058405,42	8058405,5579	798824,95	819,96	-12,26	832,22
21917	BASE-M54	TOP BORDO	-17°32'30.156058"	-48°11'08.135751"	22K	798799,611	8058303,562	8058303,9587	798839,20	821,42	-12,26	833,68
21918	BASE-M54	TOP BORDO	-17°32'28.475400"	-48°11'08.381899"	22K	798793,113	8058335,369	8058335,6338	798831,93	820,86	-12,26	833,12
21919	BASE-M54	TOP BORDO	-17°32'27.536681"	-48°11'08.518420"	22K	798789,512	8058384,305	8058384,4966	798827,91	820,40	-12,26	832,66
21920	BASE-M54	TOP BORDO	-17°32'24.841450"	-48°11'08.911779"	22K	798779,132	8058467,386	8058467,3668	798816,30	818,16	-12,26	830,42
21921	BASE-M54	TOP BORDO	-17°32'22.173869"	-48°11'09.301927"	22K	798768,834	8058549,615	8058549,615	798804,80	813,46	-12,26	825,72
21922	BASE-M54	TOP BORDO	-17°32'21.608951"	-48°11'09.385029"	22K	798766,639	8058567,029	8058566,7563	798802,34	812,76	-12,26	825,02
21923	BASE-M54	TOP BORDO	-17°32'21.156069"	-48°11'09.450779"	22K	798764,905	8058580,989	8058580,681	798800,41	812,28	-12,26	824,54
21924	BASE-M54	TOP BORDO	-17°32'22.401051"	-48°11'09.268566"	22K	798769,715	8058542,612	8058542,4016	798805,78	813,78	-12,26	826,04
21925	BASE-M54	TOP BORDO	-17°32'24.195661"	-48°11'09.007042"	22K	798776,615	8058487,293	8058487,2228	798813,49	817,24	-12,26	829,50

21926	BASE-M54	TOP BORDO	-17°32'32,720134"	-48°11'09,075956"	22K	798774,798	8058501,951	8058501,8438	798811,46	816,35	-12,26	828,61
21927	BASE-M54	TOP BORDO	-17°32'22,745028"	-48°11'09,218694"	22K	798771,03	8058532,009	8058531,8253	798807,25	814,38	-12,26	826,64
21928	BASE-M54	TOP BORDO	-17°34'59,378369"	-48°11'10,313377"	22K	798667,27	8053714,224	8053715,8147	798774,99	807,22	-12,30	819,52
21929	BASE-M54	TOP BORDO	-17°34'58,885352"	-48°11'10,354632"	22K	798666,278	8053729,408	8053730,9735	798773,77	806,43	-12,30	818,73
21930	BASE-M54	TOP BORDO	-17°34'58,022405"	-48°11'10,428796"	22K	798664,484	8053755,986	8053757,5066	798771,59	805,13	-12,30	817,43
21931	BASE-M54	TOP BORDO	-17°34'59,970970"	-48°11'10,261564"	22K	798668,528	8053695,972	8053697,5939	798776,52	808,06	-12,30	820,36
21932	BASE-M54	TOP BORDO	-17°35'00,678970"	-48°11'10,200169"	22K	798670,016	8053674,166	8053675,825	798778,33	809,05	-12,30	821,35
21933	BASE-M54	TOP BORDO	-17°35'00,570456"	-48°11'10,211475"	22K	798669,732	8053677,509	8053679,1614	798778,00	808,90	-12,30	821,20
21934	BASE-M54	TOP BORDO	-17°35'00,111007"	-48°11'10,249533"	22K	798668,819	8053691,659	8053693,2882	798776,87	808,25	-12,30	820,55
21935	BASE-M54	TOP BORDO	-17°34'57,532460"	-48°11'10,471189"	22K	798663,457	8053771,076	8053772,571	798770,34	804,53	-12,30	816,83
21936	BASE-M54	TOP BORDO	-17°34'54,815609"	-48°11'10,705659"	22K	798657,78	8053854,753	8053856,1061	798763,42	802,77	-12,30	815,07
21937	BASE-M54	TOP BORDO	-17°34'54,344343"	-48°11'10,747118"	22K	798656,772	8053869,268	8053870,5962	798762,20	802,80	-12,30	815,10
21938	BASE-M54	TOP BORDO	-17°34'54,206749"	-48°11'10,759484"	22K	798656,47	8053873,506	8053874,8268	798761,83	802,85	-12,30	815,15
21939	BASE-M54	TOP BORDO	-17°34'54,961891"	-48°11'10,691566"	22K	798658,129	8053850,247	8053851,6084	798763,84	802,80	-12,30	815,10
21940	BASE-M54	TOP BORDO	-17°34'56,811924"	-48°11'10,533421"	22K	798661,95	8053793,268	8053794,7253	798768,50	803,83	-12,30	816,13
21941	BASE-M54	TOP BORDO	-17°34'56,237549"	-48°11'10,582272"	22K	798660,771	8053810,958	8053812,3857	798767,06	803,38	-12,30	815,68
21942	BASE-M54	TOP BORDO	-17°34'55,510710"	-48°11'10,644737"	22K	798659,26	8053833,344	8053834,7338	798765,22	802,98	-12,30	815,28
21943	BASE-M54	TOP BORDO	-17°35'09,690951"	-48°11'09,430613"	22K	798688,604	8053396,607	8053398,7328	798801,02	820,87	-12,30	833,17
21944	BASE-M54	TOP BORDO	-17°35'08,350430"	-48°11'09,546071"	22K	798685,81	8053437,894	8053439,95	798797,62	819,15	-12,30	831,45
21945	BASE-M54	TOP BORDO	-17°35'08,068677"	-48°11'09,570838"	22K	798685,208	8053446,572	8053448,6131	798796,89	818,79	-12,30	831,09
21946	BASE-M54	TOP BORDO	-17°35'10,505377"	-48°11'09,362042"	22K	798690,255	8053371,524	8053373,6916	798803,05	821,93	-12,30	834,23
21947	BASE-M54	TOP BORDO	-17°35'12,806558"	-48°11'09,165171"	22K	798695,012	8053300,65	8053302,937	798808,85	824,29	-12,30	836,59
21948	BASE-M54	TOP BORDO	-17°35'12,061080"	-48°11'09,229048"	22K	798693,468	8053323,61	8053325,8583	798806,97	823,64	-12,30	835,94
21949	BASE-M54	TOP BORDO	-17°35'11,268629"	-48°11'09,297551"	22K	798691,809	8053348,017	8053350,2239	798804,95	822,82	-12,30	835,12
21950	BASE-M54	TOP BORDO	-17°35'07,138547"	-48°11'09,648046"	22K	798683,355	8053475,218	8053477,2118	798794,61	817,58	-12,30	829,88
21951	BASE-M54	TOP BORDO	-17°35'03,293985"	-48°11'09,978081"	22K	798675,374	8053593,627	8053595,4209	798784,88	812,67	-12,30	824,97
21952	BASE-M54	TOP BORDO	-17°35'02,349149"	-48°11'10,059005"	22K	798673,418	8053622,727	8053624,4718	798782,49	811,46	-12,30	823,76
21953	BASE-M54	TOP BORDO	-17°35'01,149110"	-48°11'10,161810"	22K	798670,933	8053659,687	8053661,3695	798779,46	809,77	-12,30	822,07
21954	BASE-M54	TOP BORDO	-17°35'04,049081"	-48°11'09,913888"	22K	798676,923	8053507,371	8053512,2039	798786,77	813,70	-12,30	826,00
21955	BASE-M54	TOP BORDO	-17°35'06,027203"	-48°11'09,744871"	22K	798681,006	8053509,447	8053511,3824	798791,76	816,21	-12,30	828,51
21956	BASE-M54	TOP BORDO	-17°35'05,460159"	-48°11'09,792561"	22K	798679,858	8053526,911	8053528,8174	798790,35	815,44	-12,30	827,74
21957	BASE-M54	TOP BORDO	-17°35'04,716968"	-48°11'09,857248"	22K	798678,289	8053549,801	8053551,6683	798788,44	814,54	-12,30	826,84
21958	BASE-M54	TOP BORDO	-17°34'53,961474"	-48°11'10,779956"	22K	798655,978	8053881,06	8053882,3683	798761,23	802,99	-12,30	815,29
21959	BASE-M54	TOP BORDO	-17°34'41,563851"	-48°11'11,853353"	22K	798629,969	8054262,899	8054263,5588	798729,57	835,76	-12,29	848,05
21960	BASE-M54	TOP BORDO	-17°34'41,309354"	-48°11'11,874610"	22K	798629,458	8054270,737	8054271,3838	798728,94	836,46	-12,29	848,75
21961	BASE-M54	TOP BORDO	-17°34'41,001245"	-48°11'11,902255"	22K	798628,783	8054280,227	8054280,8573	798728,13	837,32	-12,29	849,61
21962	BASE-M54	TOP BORDO	-17°34'43,584704"	-48°11'11,678308"	22K	798634,211	8054200,658	8054201,4235	798734,73	830,10	-12,30	842,40
21963	BASE-M54	TOP BORDO	-17°34'45,487128"	-48°11'11,514651"	22K	798638,171	8054142,065	8054142,9296	798739,56	824,84	-12,30	837,14
21964	BASE-M54	TOP BORDO	-17°34'45,390263"	-48°11'11,522150"	22K	798637,994	8054145,048	8054145,9079	798739,34	825,10	-12,30	837,40
21965	BASE-M54	TOP BORDO	-17°34'45,094473"	-48°11'11,549740"	22K	798637,315	8054154,159	8054155,0025	798738,53	825,93	-12,30	838,23
21966	BASE-M54	TOP BORDO	-17°34'40,894777"	-48°11'11,911122"	22K	798628,57	8054283,506	8054284,1309	798727,87	837,62	-12,29	849,91
21967	BASE-M54	TOP BORDO	-17°34'38,450229"	-48°11'12,119326"	22K	798623,543	8054358,795	8054359,2935	798721,73	843,74	-12,29	856,03
21968	BASE-M54	TOP BORDO	-17°34'38,109011"	-48°11'12,150499"	22K	798622,779	8054369,305	8054369,785	798720,81	844,56	-12,29	856,85
21969	BASE-M54	TOP BORDO	-17°34'37,474272"	-48°11'12,206482"	22K	798621,417	8054388,855	8054389,3013	798719,16	845,98	-12,29	858,27
21970	BASE-M54	TOP BORDO	-17°34'38,583661"	-48°11'12,109228"	22K	798623,78	8054354,686	8054355,1909	798722,02	843,44	-12,29	855,73
21971	BASE-M54	TOP BORDO	-17°34'40,273777"	-48°11'11,964012"	22K	798627,293	8054302,632	8054303,2248	798726,31	839,27	-12,29	851,56
21972	BASE-M54	TOP BORDO	-17°34'40,094402"	-48°11'11,980379"	22K	798626,892	8054308,157	8054308,74	798725,83	839,72	-12,29	852,01
21973	BASE-M54	TOP BORDO	-17°34'38,977352"	-48°11'12,076091"	22K	798624,578	8054342,561	8054343,086	798723,00	842,50	-12,29	854,79
21974	BASE-M54	TOP BORDO	-17°34'53,022640"	-48°11'10,862376"	22K	798653,975	8053909,976	8053911,2347	798758,80	804,22	-12,30	816,52
21975	BASE-M54	TOP BORDO	-17°34'52,689538"	-48°11'10,892715"	22K	798653,232	8053920,236	8053921,4766	798757,90	804,89	-12,30	817,19
21976	BASE-M54	TOP BORDO	-17°34'52,556260"	-48°11'10,904573"	22K	798652,943	8053924,341	8053925,5745	798757,55	805,24	-12,30	817,54

21977	BASE-M54	TOP BORDO	-17°34'53.280770"	-48°11'11.8040587"	22K	798654,5	8053902,026	8053903,2979	798759,44	803,79	-12,30	816,09
21978	BASE-M54	TOP BORDO	-17°34'53.863748"	-48°11'11.788654"	22K	798655,766	8053884,07	8053885,3731	798760,97	803,07	-12,30	815,37
21979	BASE-M54	TOP BORDO	-17°34'53.654734"	-48°11'11.807921"	22K	798655,293	8053890,508	8053891,7996	798760,41	803,27	-12,30	815,57
21980	BASE-M54	TOP BORDO	-17°34'53.530662"	-48°11'11.817874"	22K	798655,056	8053894,329	8053895,6145	798760,11	803,41	-12,30	815,71
21981	BASE-M54	TOP BORDO	-17°34'52.307848"	-48°11'11.923947"	22K	798652,485	8053931,991	8053933,2124	798756,98	805,93	-12,30	818,23
21982	BASE-M54	TOP BORDO	-17°34'48.379244"	-48°11'11.265071"	22K	798644,214	8054052,99	8054054,0055	798746,92	816,75	-12,30	829,05
21983	BASE-M54	TOP BORDO	-17°34'46.769935"	-48°11'11.405050"	22K	798640,819	8054102,556	8054103,487	798747,79	821,24	-12,30	833,54
21984	BASE-M54	TOP BORDO	-17°34'46.674531"	-48°11'11.412458"	22K	798640,644	8054105,494	8054106,4204	798742,58	821,51	-12,30	833,81
21985	BASE-M54	TOP BORDO	-17°34'49.341875"	-48°11'11.182697"	22K	798646,205	8054023,342	8054024,4074	798749,35	814,14	-12,30	826,44
21986	BASE-M54	TOP BORDO	-17°34'52.003209"	-48°11'11.095958"	22K	798651,827	8053941,374	8053942,5792	798756,19	806,77	-12,30	819,07
21987	BASE-M54	TOP BORDO	-17°34'51.516055"	-48°11'11.093934"	22K	798650,806	8053956,378	8053957,5577	798754,94	808,04	-12,30	820,34
21988	BASE-M54	TOP BORDO	-17°34'50.505397"	-48°11'11.081041"	22K	798648,673	8053987,506	8053988,6327	798752,35	810,84	-12,30	823,14
21989	BASE-M54	TOP BORDO	-17°35'12.904552"	-48°11'09.157010"	22K	798695,208	8053297,632	8053299,924	798809,09	824,37	-12,30	836,67
21990	BASE-M54	TOP BORDO	-17°35'34.555263"	-48°11'05.715394"	22K	798786,85	8052630,115	8052634,2274	798910,58	806,95	-12,31	819,26
21991	BASE-M54	TOP BORDO	-17°35'33.855402"	-48°11'05.923411"	22K	798781,033	8052651,735	8052655,7462	798904,45	808,93	-12,31	821,24
21992	BASE-M54	TOP BORDO	-17°35'32.912322"	-48°11'06.198038"	22K	798773,362	8052680,866	8052684,7432	798896,35	811,50	-12,31	823,81
21993	BASE-M54	TOP BORDO	-17°35'35.452365"	-48°11'05.453646"	22K	798794,162	8052602,404	8052606,6441	798918,30	804,50	-12,31	816,81
21994	BASE-M54	TOP BORDO	-17°35'37.998721"	-48°11'04.702879"	22K	798815,147	8052523,745	8052528,351	798940,44	797,60	-12,31	809,91
21995	BASE-M54	TOP BORDO	-17°35'37.531346"	-48°11'04.839334"	22K	798811,335	8052538,182	8052542,7214	798936,42	798,81	-12,31	811,12
21996	BASE-M54	TOP BORDO	-17°35'36.840355"	-48°11'05.044673"	22K	798805,593	8052559,528	8052563,9675	798930,36	800,67	-12,31	812,98
21997	BASE-M54	TOP BORDO	-17°35'32.824019"	-48°11'06.224241"	22K	798772,683	8052683,593	8052687,4582	798895,63	811,74	-12,31	824,05
21998	BASE-M54	TOP BORDO	-17°35'30.712746"	-48°11'06.817835"	22K	798756,082	8052748,8	8052752,3737	798878,08	817,30	-12,31	829,61
21999	BASE-M54	TOP BORDO	-17°35'30.296871"	-48°11'06.927422"	22K	798753,039	8052761,641	8052765,1607	798874,84	818,28	-12,31	830,59
22000	BASE-M54	TOP BORDO	-17°35'29.694493"	-48°11'07.077828"	22K	798748,877	8052780,237	8052783,6821	798870,41	819,56	-12,31	831,87
22001	BASE-M54	TOP BORDO	-17°35'30.824452"	-48°11'06.788750"	22K	798756,889	8052745,351	8052748,9391	798878,93	817,03	-12,31	829,34
22002	BASE-M54	TOP BORDO	-17°35'32.478991"	-48°11'06.325963"	22K	798769,786	8052694,252	8052698,0668	798892,58	812,71	-12,31	825,02
22003	BASE-M54	TOP BORDO	-17°35'31.925784"	-48°11'06.484523"	22K	798765,361	8052711,339	8052715,0763	798887,90	814,22	-12,31	826,53
22004	BASE-M54	TOP BORDO	-17°35'31.374590"	-48°11'06.638340"	22K	798761,075	8052728,362	8052732,024	798883,37	815,66	-12,31	827,97
22005	BASE-M54	TOP BORDO	-17°35'42.343118"	-48°11'03.424469"	22K	798850,876	8052389,544	8052394,7732	798978,14	792,58	-12,31	804,89
22006	BASE-M54	TOP BORDO	-17°35'41.957542"	-48°11'03.536406"	22K	798847,75	8052401,454	8052406,6286	798974,84	792,55	-12,31	804,86
22007	BASE-M54	TOP BORDO	-17°35'41.553971"	-48°11'03.656180"	22K	798844,401	8052413,921	8052419,0372	798971,31	792,62	-12,31	804,93
22008	BASE-M54	TOP BORDO	-17°35'42.707080"	-48°11'03.317376"	22K	798853,869	8052378,301	8052383,5824	798981,30	792,67	-12,31	804,98
22009	BASE-M54	TOP BORDO	-17°35'43.811825"	-48°11'02.990608"	22K	798863,004	8052344,174	8052349,6146	798990,93	793,34	-12,31	805,65
22010	BASE-M54	TOP BORDO	-17°35'43.327112"	-48°11'03.133063"	22K	798859,023	8052359,147	8052364,5182	798986,73	792,92	-12,31	805,23
22011	BASE-M54	TOP BORDO	-17°35'43.048841"	-48°11'03.214999"	22K	798856,733	8052367,743	8052373,0742	798984,32	792,78	-12,31	805,09
22012	BASE-M54	TOP BORDO	-17°35'41.206916"	-48°11'03.758875"	22K	798841,53	8052424,642	8052429,7082	798968,28	792,80	-12,31	805,11
22013	BASE-M54	TOP BORDO	-17°35'39.267173"	-48°11'04.330159"	22K	798825,563	8052484,562	8052489,3497	798951,43	795,03	-12,31	807,34
22014	BASE-M54	TOP BORDO	-17°35'38.809501"	-48°11'04.465380"	22K	798821,783	8052498,7	8052503,4218	798947,45	795,86	-12,31	808,17
22015	BASE-M54	TOP BORDO	-17°35'38.167303"	-48°11'04.652339"	22K	798816,561	8052518,537	8052523,1676	798941,93	797,20	-12,31	809,51
22016	BASE-M54	TOP BORDO	-17°35'39.704027"	-48°11'04.200854"	22K	798829,178	8052471,067	8052475,9177	798955,25	794,31	-12,31	806,62
22017	BASE-M54	TOP BORDO	-17°35'40.844935"	-48°11'03.865869"	22K	798838,539	8052435,824	8052440,8381	798965,12	793,05	-12,31	805,36
22018	BASE-M54	TOP BORDO	-17°35'40.574877"	-48°11'03.944728"	22K	798836,336	8052444,166	8052449,1416	798962,80	793,29	-12,31	805,60
22019	BASE-M54	TOP BORDO	-17°35'40.125460"	-48°11'04.077550"	22K	798832,623	8052458,049	8052462,9599	798958,88	793,77	-12,31	806,08
22020	BASE-M54	TOP BORDO	-17°35'29.043155"	-48°11'07.232619"	22K	798744,608	8052800,341	8052803,7088	798865,84	820,86	-12,31	833,17
22021	BASE-M54	TOP BORDO	-17°35'20.539791"	-48°11'08.502883"	22K	798711,018	8053062,474	8053065,1626	798828,38	827,38	-12,31	839,69
22022	BASE-M54	TOP BORDO	-17°35'20.428591"	-48°11'08.512707"	22K	798710,779	8053065,899	8053068,5817	798828,09	827,37	-12,31	839,68
22023	BASE-M54	TOP BORDO	-17°35'18.654927"	-48°11'08.666606"	22K	798707,049	8053120,527	8053123,1167	798823,56	827,30	-12,31	839,61
22024	BASE-M54	TOP BORDO	-17°35'21.840970"	-48°11'08.389247"	22K	798713,776	8053022,398	8053025,1551	798831,74	827,48	-12,31	839,79
22025	BASE-M54	TOP BORDO	-17°35'22.865945"	-48°11'08.288328"	22K	798716,285	8052990,824	8052993,6401	798834,71	827,41	-12,31	839,72
22026	BASE-M54	TOP BORDO	-17°35'22.529917"	-48°11'08.323191"	22K	798715,41	8053001,176	8053003,972	798833,68	827,45	-12,31	839,76
22027	BASE-M54	TOP BORDO	-17°35'22.406093"	-48°11'08.334566"	22K	798715,131	8053004,99	8053007,7792	798833,35	827,45	-12,31	839,76

22028	BASE-M54	TOP BORDO	-17°35'17,852839"	-48°11'08,734142"	22K	798705,423	8053145,23	8053147,7785	798821,56	827,16	-12,31	839,47
22029	BASE-M54	TOP BORDO	-17°35'15,370225"	-48°11'08,946539"	22K	798700,291	8053221,692	8053324,1117	798815,30	826,20	-12,30	838,50
22030	BASE-M54	TOP BORDO	-17°35'14,658794"	-48°11'09,006636"	22K	798698,843	8053243,603	8053245,9861	798813,53	825,77	-12,30	838,07
22031	BASE-M54	TOP BORDO	-17°35'14,247921"	-48°11'09,403030"	22K	798697,957	8053256,258	8053258,6193	798812,45	825,48	-12,30	837,78
22032	BASE-M54	TOP BORDO	-17°35'15,477803"	-48°11'08,937992"	22K	798700,494	8053218,379	8053220,804	798815,55	826,28	-12,30	838,58
22033	BASE-M54	TOP BORDO	-17°35'17,758164"	-48°11'08,742489"	22K	798705,22	8053148,146	8053150,6895	798821,32	827,15	-12,31	839,46
22034	BASE-M54	TOP BORDO	-17°35'16,881390"	-48°11'08,818062"	22K	798703,391	8053175,15	8053177,6478	798819,09	826,90	-12,31	839,21
22035	BASE-M54	TOP BORDO	-17°35'16,356332"	-48°11'08,863816"	22K	798702,281	8053191,321	8053193,7912	798817,74	826,70	-12,31	839,01
22036	BASE-M54	TOP BORDO	-17°35'26,777874"	-48°11'07,706150"	22K	798731,673	8052870,232	8052873,3596	798851,88	824,49	-12,31	836,80
22037	BASE-M54	TOP BORDO	-17°35'26,563055"	-48°11'07,746796"	22K	798730,572	8052876,858	8052879,9647	798850,68	824,75	-12,31	837,06
22038	BASE-M54	TOP BORDO	-17°35'26,448242"	-48°11'07,767760"	22K	798730,006	8052880,399	8052883,4949	798850,06	824,87	-12,31	837,18
22039	BASE-M54	TOP BORDO	-17°35'27,147380"	-48°11'07,634397"	22K	798733,621	8052858,834	8052861,9984	798854,00	823,98	-12,31	836,29
22040	BASE-M54	TOP BORDO	-17°35'28,637443"	-48°11'07,354737"	22K	798742,054	8052812,862	8052816,1833	798863,11	821,63	-12,31	833,94
22041	BASE-M54	TOP BORDO	-17°35'28,158871"	-48°11'07,429015"	22K	798739,218	8052827,629	8052830,898	798860,05	823,45	-12,31	834,76
22042	BASE-M54	TOP BORDO	-17°35'27,521782"	-48°11'07,559485"	22K	798735,66	8052847,284	8052850,4866	798856,20	823,45	-12,31	835,76
22043	BASE-M54	TOP BORDO	-17°35'25,886039"	-48°11'07,867681"	22K	798727,315	8052897,737	8052900,781	798847,12	825,48	-12,31	837,79
22044	BASE-M54	TOP BORDO	-17°35'23,704862"	-48°11'08,191002"	22K	798718,773	8052964,975	8052967,8458	798837,58	827,16	-12,31	839,47
22045	BASE-M54	TOP BORDO	-17°35'23,375726"	-48°11'08,230470"	22K	798717,759	8052975,117	8052977,9658	798836,42	827,27	-12,31	839,58
22046	BASE-M54	TOP BORDO	-17°35'22,961691"	-48°11'08,277557"	22K	798716,559	8052987,874	8052990,6962	798835,03	827,38	-12,31	839,69
22047	BASE-M54	TOP BORDO	-17°35'24,043102"	-48°11'08,147122"	22K	798719,913	8052954,551	8052957,446	798838,88	826,99	-12,31	839,30
22048	BASE-M54	TOP BORDO	-17°35'25,521154"	-48°11'07,928312"	22K	798725,693	8052908,988	8052912,0001	798845,33	825,86	-12,31	838,17
22049	BASE-M54	TOP BORDO	-17°35'25,224010"	-48°11'07,974911"	22K	798724,454	8052918,149	8052921,1364	798843,95	826,17	-12,31	838,48
22050	BASE-M54	TOP BORDO	-17°35'24,553533"	-48°11'08,075560"	22K	798721,791	8052938,818	8052941,7517	798840,99	826,67	-12,31	838,98
22051	BASE-M54	TOP BORDO	-17°33'54,990845"	-48°11'30,447730"	22K	798102,565	8055703,681	8055695,5299	798181,16	865,60	-12,28	877,88
22052	BASE-M54	TOP BORDO	-17°33'54,680547"	-48°11'30,532026"	22K	798100,219	8055713,263	8055705,0705	798178,67	865,50	-12,28	877,78
22053	BASE-M54	TOP BORDO	-17°33'54,443722"	-48°11'30,589127"	22K	798098,642	8055720,573	8055712,3522	798176,99	865,43	-12,28	877,71
22054	BASE-M54	TOP BORDO	-17°33'55,366285"	-48°11'30,333316"	22K	798105,77	8055692,082	8055683,9863	798184,53	865,72	-12,28	878,00
22055	BASE-M54	TOP BORDO	-17°33'57,517680"	-48°11'29,330057"	22K	798134,393	8055625,464	8055617,8383	798214,12	866,34	-12,28	878,62
22056	BASE-M54	TOP BORDO	-17°33'57,198374"	-48°11'29,514844"	22K	798129,086	8055635,367	8055627,6558	798208,67	866,28	-12,28	878,56
22057	BASE-M54	TOP BORDO	-17°33'56,990197"	-48°11'29,629761"	22K	798125,79	8055641,821	8055634,0565	798205,28	866,22	-12,28	878,50
22058	BASE-M54	TOP BORDO	-17°33'54,136446"	-48°11'30,655041"	22K	798096,837	8055730,054	8055721,7999	798175,04	865,35	-12,28	877,63
22059	BASE-M54	TOP BORDO	-17°33'53,212261"	-48°11'30,792157"	22K	798093,212	8055758,543	8055750,2157	798171,00	865,18	-12,28	877,46
22060	BASE-M54	TOP BORDO	-17°33'53,087240"	-48°11'30,801746"	22K	798092,986	8055762,393	8055754,0597	798170,71	865,16	-12,28	877,44
22061	BASE-M54	TOP BORDO	-17°33'52,859486"	-48°11'30,815427"	22K	798092,686	8055769,405	8055761,0625	798170,31	865,13	-12,28	877,41
22062	BASE-M54	TOP BORDO	-17°33'53,550340"	-48°11'30,752609"	22K	798094,225	8055748,126	8055739,8208	798172,16	865,23	-12,28	877,51
22063	BASE-M54	TOP BORDO	-17°33'53,986732"	-48°11'30,683922"	22K	798096,053	8055734,672	8055726,4031	798174,19	865,32	-12,28	877,60
22064	BASE-M54	TOP BORDO	-17°33'53,862307"	-48°11'30,705702"	22K	798095,467	8055738,509	8055730,2288	798173,55	865,30	-12,28	877,58
22065	BASE-M54	TOP BORDO	-17°33'53,695132"	-48°11'30,731972"	22K	798094,768	8055743,663	8055735,3689	798172,77	865,26	-12,28	877,54
22066	BASE-M54	TOP BORDO	-17°34'08,003064"	-48°11'23,045461"	22K	798315,051	8055300,173	8055295,4491	798399,48	873,72	-12,29	886,01
22067	BASE-M54	TOP BORDO	-17°34'07,321265"	-48°11'23,457029"	22K	798303,218	8055316,421	8055316,4121	798387,34	873,05	-12,28	885,33
22068	BASE-M54	TOP BORDO	-17°34'06,517275"	-48°11'23,937824"	22K	798289,398	8055346,268	8055341,1321	798373,16	872,29	-12,28	884,57
22069	BASE-M54	TOP BORDO	-17°34'08,403651"	-48°11'22,806711"	22K	798321,913	8055287,746	8055283,1324	798406,52	874,12	-12,29	886,41
22070	BASE-M54	TOP BORDO	-17°34'10,666989"	-48°11'21,446795"	22K	798361,007	8055217,528	8055213,5423	798446,63	876,32	-12,29	888,61
22071	BASE-M54	TOP BORDO	-17°34'10,108334"	-48°11'21,780682"	22K	798351,41	8055234,859	8055230,7191	798436,78	875,78	-12,29	888,07
22072	BASE-M54	TOP BORDO	-17°34'08,859635"	-48°11'22,531519"	22K	798329,825	8055273,599	8055269,1124	798414,64	874,54	-12,29	886,83
22073	BASE-M54	TOP BORDO	-17°34'05,365741"	-48°11'24,626994"	22K	798269,588	8055381,992	8055376,5378	798352,84	871,01	-12,28	883,29
22074	BASE-M54	TOP BORDO	-17°34'01,190501"	-48°11'27,132472"	22K	798197,563	8055511,523	8055504,912	798278,94	867,40	-12,28	879,68
22075	BASE-M54	TOP BORDO	-17°34'00,497527"	-48°11'27,547117"	22K	798185,644	8055533,021	8055526,2185	798266,71	867,11	-12,28	879,39
22076	BASE-M54	TOP BORDO	-17°33'58,575589"	-48°11'28,699795"	22K	798152,508	8055592,646	8055585,3114	798232,71	866,56	-12,28	878,84
22077	BASE-M54	TOP BORDO	-17°34'01,794822"	-48°11'26,770268"	22K	798207,975	8055492,775	8055486,3312	798289,62	867,79	-12,28	880,07
22078	BASE-M54	TOP BORDO	-17°34'04,438417"	-48°11'25,183506"	22K	798275,59	8055410,761	8055405,0498	798336,42	870,09	-12,28	882,37

22079	BASE-M54	TOP BORDO	-17°34'03,266252"	-48°11'25,887394"	22K	798233,355	8055447,126	8055441,0898	798315,66	869,00	-12,28	881,28
22080	BASE-M54	TOP BORDO	-17°34'02,411310"	-48°11'26,399539"	22K	798218,633	8055473,649	8055467,3764	798300,56	868,27	-12,28	880,55
22081	BASE-M54	TOP BORDO	-17°33'52,654891"	-48°11'30,825465"	22K	798092,483	8055775,703	8055767,3532	798170,01	865,12	-12,28	877,40
22082	BASE-M54	TOP BORDO	-17°33'48,406379"	-48°11'30,001845"	22K	798118,72	8055906,033	8055897,9832	798194,30	867,37	-12,28	879,65
22083	BASE-M54	TOP BORDO	-17°33'48,122008"	-48°11'29,869893"	22K	798122,743	8055914,723	8055906,7269	798198,19	867,76	-12,28	880,04
22084	BASE-M54	TOP BORDO	-17°33'47,730046"	-48°11'29,677006"	22K	798128,613	8055926,696	8055918,7787	798203,88	868,31	-12,28	880,59
22085	BASE-M54	TOP BORDO	-17°33'48,698247"	-48°11'30,116838"	22K	798115,194	8055897,105	8055889,009	798190,91	866,94	-12,28	879,22
22086	BASE-M54	TOP BORDO	-17°33'49,429225"	-48°11'30,382069"	22K	798107,035	8055874,735	8055866,5333	798183,09	866,22	-12,28	878,50
22087	BASE-M54	TOP BORDO	-17°33'49,277067"	-48°11'30,332632"	22K	798108,563	8055879,394	8055871,2118	798184,54	866,37	-12,28	878,65
22088	BASE-M54	TOP BORDO	-17°33'49,035699"	-48°11'30,247937"	22K	798111,172	8055886,782	8055878,6334	798187,04	866,62	-12,28	878,90
22089	BASE-M54	TOP BORDO	-17°33'47,488084"	-48°11'29,541756"	22K	798132,714	8055934,08	8055926,2185	798207,87	868,63	-12,28	880,91
22090	BASE-M54	TOP BORDO	-17°33'46,536947"	-48°11'28,923162"	22K	798151,4	8055963,068	8055955,4638	798226,11	870,00	-12,28	882,28
22091	BASE-M54	TOP BORDO	-17°33'46,270516"	-48°11'28,724509"	22K	798157,383	8055971,177	8055963,6559	798231,97	870,46	-12,28	882,74
22092	BASE-M54	TOP BORDO	-17°33'46,074963"	-48°11'28,570073"	22K	798162,029	8055977,125	8055969,6687	798236,52	870,80	-12,28	883,08
22093	BASE-M54	TOP BORDO	-17°33'46,702642"	-48°11'29,042203"	22K	798147,812	8055988,023	8055950,369	798222,60	869,74	-12,28	882,02
22094	BASE-M54	TOP BORDO	-17°33'47,297918"	-48°11'29,430141"	22K	798136,094	8055939,881	8055932,0657	798221,16	868,90	-12,28	881,18
22095	BASE-M54	TOP BORDO	-17°33'47,106129"	-48°11'29,311808"	22K	798139,673	8055945,729	8055937,9627	798214,65	869,17	-12,28	881,45
22096	BASE-M54	TOP BORDO	-17°33'46,901614"	-48°11'29,178726"	22K	798143,693	8055951,962	8055944,2511	798218,57	869,46	-12,28	881,74
22097	BASE-M54	TOP BORDO	-17°33'51,129486"	-48°11'30,764922"	22K	798094,964	8055822,6	8055814,2549	798171,80	865,26	-12,28	877,54
22098	BASE-M54	TOP BORDO	-17°33'50,954852"	-48°11'30,739861"	22K	798095,783	8055827,961	8055819,6244	798172,54	865,30	-12,28	877,58
22099	BASE-M54	TOP BORDO	-17°33'50,808760"	-48°11'30,716968"	22K	798096,525	8055832,445	8055824,1163	798173,21	865,34	-12,28	877,62
22100	BASE-M54	TOP BORDO	-17°33'51,454750"	-48°11'30,800571"	22K	798093,764	8055812,61	8055804,254	798170,75	865,19	-12,28	877,47
22101	BASE-M54	TOP BORDO	-17°33'52,445215"	-48°11'30,843985"	22K	798092,032	8055782,161	8055773,8001	798169,47	865,14	-12,28	877,42
22102	BASE-M54	TOP BORDO	-17°33'51,901683"	-48°11'30,826277"	22K	798092,802	8055798,873	8055790,5121	798169,99	865,16	-12,28	877,44
22103	BASE-M54	TOP BORDO	-17°33'51,676208"	-48°11'30,815014"	22K	798093,237	8055805,804	8055797,4448	798170,32	865,17	-12,28	877,45
22104	BASE-M54	TOP BORDO	-17°33'50,632166"	-48°11'30,686616"	22K	798097,501	8055837,864	8055829,5461	798174,11	865,40	-12,28	877,68
22105	BASE-M54	TOP BORDO	-17°33'49,912370"	-48°11'30,524375"	22K	798102,616	8055859,935	8055851,6779	798178,89	865,82	-12,28	878,10
22106	BASE-M54	TOP BORDO	-17°33'49,762831"	-48°11'30,483167"	22K	798103,9	8055864,517	8055856,2758	798180,11	865,94	-12,28	878,22
22107	BASE-M54	TOP BORDO	-17°33'49,616877"	-48°11'30,440277"	22K	798105,232	8055868,988	8055860,7635	798181,37	866,06	-12,28	878,34
22108	BASE-M54	TOP BORDO	-17°33'50,070519"	-48°11'30,565314"	22K	798101,336	8055855,088	8055846,8152	798177,68	865,71	-12,28	877,99
22109	BASE-M54	TOP BORDO	-17°33'50,471406"	-48°11'30,656461"	22K	798098,464	8055842,796	8055834,489	798174,99	865,47	-12,28	877,75
22110	BASE-M54	TOP BORDO	-17°33'50,343888"	-48°11'30,629859"	22K	798099,307	8055846,707	8055838,4099	798175,78	865,54	-12,28	877,82
22111	BASE-M54	TOP BORDO	-17°33'50,217413"	-48°11'30,601106"	22K	798100,213	8055850,585	8055842,2986	798176,63	865,61	-12,28	877,89
22112	BASE-M54	TOP BORDO	-17°34'10,953668"	-48°11'21,274400"	22K	798365,963	8055208,634	8055204,7279	798451,72	876,54	-12,29	888,83
22113	BASE-M54	TOP BORDO	-17°34'28,008035"	-48°11'13,168006"	22K	798597,368	8054680,471	8054680,3601	798690,80	866,14	-12,29	878,43
22114	BASE-M54	TOP BORDO	-17°34'27,679037"	-48°11'13,233220"	22K	798595,594	8054690,62	8054690,4758	798688,87	866,70	-12,29	878,99
22115	BASE-M54	TOP BORDO	-17°34'27,109419"	-48°11'13,353705"	22K	798592,299	8054708,195	8054707,9898	798685,32	867,60	-12,29	879,89
22116	BASE-M54	TOP BORDO	-17°34'28,295440"	-48°11'13,115433"	22K	798598,788	8054671,607	8054671,5233	798692,35	865,64	-12,29	877,93
22117	BASE-M54	TOP BORDO	-17°34'29,421098"	-48°11'12,941506"	22K	798603,406	8054636,904	8054636,9126	798697,48	863,55	-12,29	875,84
22118	BASE-M54	TOP BORDO	-17°34'28,868566"	-48°11'13,022176"	22K	798601,278	8054653,936	8054653,9013	798695,10	864,60	-12,29	876,89
22119	BASE-M54	TOP BORDO	-17°34'28,550787"	-48°11'13,071660"	22K	798599,963	8054663,733	8054663,6721	798693,64	865,19	-12,29	877,48
22120	BASE-M54	TOP BORDO	-17°34'26,816344"	-48°11'13,419007"	22K	798590,506	8054717,239	8054717,001	798683,39	868,05	-12,29	880,34
22121	BASE-M54	TOP BORDO	-17°34'25,448924"	-48°11'13,764437"	22K	798580,938	8054759,454	8054759,0451	798673,21	869,82	-12,29	882,11
22122	BASE-M54	TOP BORDO	-17°34'25,101551"	-48°11'13,865690"	22K	798578,109	8054770,184	8054769,7257	798670,22	870,22	-12,29	882,51
22123	BASE-M54	TOP BORDO	-17°34'24,939446"	-48°11'13,914596"	22K	798576,74	8054775,192	8054774,71	798668,78	870,42	-12,29	882,71
22124	BASE-M54	TOP BORDO	-17°34'25,764316"	-48°11'13,677438"	22K	798583,361	8054749,714	8054749,3477	798675,77	869,46	-12,29	881,75
22125	BASE-M54	TOP BORDO	-17°34'26,511637"	-48°11'13,489301"	22K	798588,571	8054726,643	8054726,3699	798681,32	868,51	-12,29	880,80
22126	BASE-M54	TOP BORDO	-17°34'26,263245"	-48°11'13,548998"	22K	798586,923	8054734,31	8054734,0071	798679,56	868,84	-12,29	881,13
22127	BASE-M54	TOP BORDO	-17°34'26,041385"	-48°11'13,604420"	22K	798585,389	8054741,159	8054740,8287	798677,93	869,12	-12,29	881,41
22128	BASE-M54	TOP BORDO	-17°34'34,833355"	-48°11'12,431683"	22K	798615,978	8054470,192	8054470,5017	798712,51	851,74	-12,29	864,03
22129	BASE-M54	TOP BORDO	-17°34'34,304246"	-48°11'12,474710"	22K	798614,95	8054486,487	8054486,7702	798711,25	852,86	-12,29	865,15

22130	BASE-M54	TOP BORDO	-17°34'33.112551"	-48°11'12.574624"	22K	798612,546	8054523,189	8054523,4114	798708,30	855,45	-12,29	867,74
22131	BASE-M54	TOP BORDO	-17°34'35.323843"	-48°11'12.388507"	22K	798617,028	8054455,085	8054455,4207	798713,79	850,64	-12,29	862,93
22132	BASE-M54	TOP BORDO	-17°34'37.359907"	-48°11'12.215572"	22K	798621,201	8054332,377	8054392,8177	798718,89	846,23	-12,29	858,52
22133	BASE-M54	TOP BORDO	-17°34'36.102818"	-48°11'12.323210"	22K	798618,599	8054431,094	8054431,4695	798715,71	848,99	-12,29	861,28
22134	BASE-M54	TOP BORDO	-17°34'36.017451"	-48°11'12.329988"	22K	798618,339	8054433,723	8054434,0943	798715,51	849,17	-12,29	861,46
22135	BASE-M54	TOP BORDO	-17°34'33.009297"	-48°11'12.583238"	22K	798612,339	8054526,369	8054526,5861	798708,04	855,68	-12,29	867,97
22136	BASE-M54	TOP BORDO	-17°34'30.199228"	-48°11'12.844162"	22K	798605,923	8054612,925	8054612,9874	798700,35	861,91	-12,29	874,20
22137	BASE-M54	TOP BORDO	-17°34'29.989434"	-48°11'12.868014"	22K	798605,315	8054619,389	8054619,438	798699,65	862,37	-12,29	874,66
22138	BASE-M54	TOP BORDO	-17°34'29.713409"	-48°11'12.902414"	22K	798604,426	8054627,895	8054627,9249	798698,63	862,96	-12,29	875,25
22139	BASE-M54	TOP BORDO	-17°34'30.675699"	-48°11'12.793748"	22K	798607,193	8054598,246	8054598,3374	798701,84	860,83	-12,29	873,12
22140	BASE-M54	TOP BORDO	-17°34'32.168254"	-48°11'12.654747"	22K	798610,613	8054552,272	8054552,4457	798705,94	857,51	-12,29	869,80
22141	BASE-M54	TOP BORDO	-17°34'32.079558"	-48°11'12.662898"	22K	798610,413	8054555,004	8054555,1728	798705,69	857,70	-12,29	869,99
22142	BASE-M54	TOP BORDO	-17°34'31.110764"	-48°11'12.750889"	22K	798608,259	8054584,844	8054584,9604	798703,10	859,81	-12,29	872,10
22143	BASE-M54	TOP BORDO	-17°34'24.623396"	-48°11'14.014788"	22K	798573,928	8054784,958	8054784,4276	798665,82	870,78	-12,29	883,07
22144	BASE-M54	TOP BORDO	-17°34'17.282183"	-48°11'17.479023"	22K	798475,063	8055012,3	8055010,1469	798563,65	875,69	-12,29	887,98
22145	BASE-M54	TOP BORDO	-17°34'16.830045"	-48°11'17.747860"	22K	798467,337	8055026,326	8055024,0486	798555,72	875,95	-12,29	888,24
22146	BASE-M54	TOP BORDO	-17°34'16.171554"	-48°11'18.145319"	22K	798455,91	8055046,756	8055044,2951	798544,00	876,40	-12,29	888,69
22147	BASE-M54	TOP BORDO	-17°34'18.006610"	-48°11'17.052481"	22K	798487,318	8054989,829	8054987,8731	798576,23	875,23	-12,29	887,52
22148	BASE-M54	TOP BORDO	-17°34'19.341703"	-48°11'16.294490"	22K	798509,074	8054948,428	8054946,8232	798598,59	874,42	-12,29	886,71
22149	BASE-M54	TOP BORDO	-17°34'19.044071"	-48°11'16.460010"	22K	798504,326	8054957,656	8054955,9744	798593,71	874,63	-12,29	886,92
22150	BASE-M54	TOP BORDO	-17°34'18.473284"	-48°11'16.784062"	22K	798495,025	8054975,356	8054973,5243	798584,15	874,97	-12,29	887,26
22151	BASE-M54	TOP BORDO	-17°34'16.060159"	-48°11'18.212384"	22K	798453,982	8055050,212	8055047,7201	798542,02	876,46	-12,29	888,75
22152	BASE-M54	TOP BORDO	-17°34'12.632292"	-48°11'20.270117"	22K	798394,83	8055156,558	8055153,1158	798481,34	877,24	-12,29	889,53
22153	BASE-M54	TOP BORDO	-17°34'12.035147"	-48°11'20.626427"	22K	798384,589	8055175,083	8055171,4762	798470,83	877,07	-12,29	889,36
22154	BASE-M54	TOP BORDO	-17°34'11.452909"	-48°11'20.975626"	22K	798374,551	8055193,146	8055189,3779	798460,53	876,83	-12,29	889,12
22155	BASE-M54	TOP BORDO	-17°34'12.911946"	-48°11'20.102133"	22K	798399,659	8055147,882	8055144,5174	798486,29	877,27	-12,29	889,56
22156	BASE-M54	TOP BORDO	-17°34'15.168302"	-48°11'18.750134"	22K	798438,522	8055077,882	8055075,1418	798526,16	876,87	-12,29	889,16
22157	BASE-M54	TOP BORDO	-17°34'14.641298"	-48°11'19.064795"	22K	798429,478	8055094,231	8055091,3455	798516,88	877,06	-12,29	889,35
22158	BASE-M54	TOP BORDO	-17°34'13.463629"	-48°11'19.771808"	22K	798409,154	8055130,767	8055127,5549	798496,03	877,25	-12,29	889,54
22159	BASE-M54	TOP BORDO	-17°34'23.353259"	-48°11'14.457540"	22K	798561,444	8054824,223	8054823,4804	798652,77	871,91	-12,29	884,20
22160	BASE-M54	TOP BORDO	-17°34'22.695919"	-48°11'14.711863"	22K	798554,24	8054844,555	8054844,6916	798645,26	872,36	-12,29	884,65
22161	BASE-M54	TOP BORDO	-17°34'22.369412"	-48°11'14.842516"	22K	798550,534	8054854,656	8054853,7306	798641,41	872,59	-12,29	884,88
22162	BASE-M54	TOP BORDO	-17°34'23.548453"	-48°11'14.385483"	22K	798563,481	8054818,187	8054817,4788	798654,89	871,77	-12,29	884,06
22163	BASE-M54	TOP BORDO	-17°34'24.371982"	-48°11'14.097374"	22K	798571,606	8054792,728	8054792,1578	798663,39	871,06	-12,29	883,35
22164	BASE-M54	TOP BORDO	-17°34'24.093116"	-48°11'14.192653"	22K	798568,922	8054801,348	8054800,732	798660,58	871,32	-12,29	883,61
22165	BASE-M54	TOP BORDO	-17°34'23.773403"	-48°11'14.305002"	22K	798565,753	8054811,232	8054810,5622	798657,26	871,60	-12,29	883,89
22166	BASE-M54	TOP BORDO	-17°34'22.108698"	-48°11'14.952325"	22K	798547,413	8054862,724	8054861,7468	798638,17	872,76	-12,29	885,05
22167	BASE-M54	TOP BORDO	-17°34'20.432731"	-48°11'15.719829"	22K	798525,532	8054914,615	8054913,2776	798615,54	873,78	-12,29	886,07
22168	BASE-M54	TOP BORDO	-17°34'20.152572"	-48°11'15.861355"	22K	798521,484	8054923,295	8054921,8916	798611,36	873,95	-12,29	886,24
22169	BASE-M54	TOP BORDO	-17°34'19.858357"	-48°11'16.015639"	22K	798517,066	8054932,413	8054930,9378	798606,81	874,11	-12,29	886,40
22170	BASE-M54	TOP BORDO	-17°34'20.672673"	-48°11'15.603225"	22K	798528,863	8054907,183	8054905,9001	798618,98	873,64	-12,29	885,93
22171	BASE-M54	TOP BORDO	-17°34'21.699214"	-48°11'15.129879"	22K	798542,361	8054875,398	8054874,3371	798632,94	873,00	-12,29	885,29
22172	BASE-M54	TOP BORDO	-17°34'21.303807"	-48°11'15.307486"	22K	798537,301	8054887,639	8054886,4947	798627,70	873,25	-12,29	885,54
22173	BASE-M54	TOP BORDO	-17°34'21.033657"	-48°11'15.432692"	22K	798533,773	8054896,004	8054894,801	798624,01	873,41	-12,29	885,70
22174	BASE-M54	TOP BORDO	-17°31'45.562661"	-48°11'12.956245"	22K	798677,664	8059677,422	8059675,0692	798696,99	812,66	-12,25	824,91
22175	BASE-M54	TOP BORDO	-17°29'07.445096"	-48°11'43.070922"	22K	797860,587	8064554,425	8064536,6618	797808,38	767,09	-12,24	779,33
22176	BASE-M54	TOP BORDO	-17°29'06.653326"	-48°11'43.449061"	22K	797849,783	8064578,945	8064561,0056	797797,23	767,36	-12,24	779,60
22177	BASE-M54	TOP BORDO	-17°29'06.150941"	-48°11'43.688714"	22K	797842,936	8064594,503	8064576,452	797790,15	767,41	-12,24	779,65
22178	BASE-M54	TOP BORDO	-17°29'08.159236"	-48°11'42.731914"	22K	797870,271	8064532,31	8064514,7048	797818,39	766,77	-12,24	779,01
22179	BASE-M54	TOP BORDO	-17°29'09.030350"	-48°11'42.407026"	22K	797882,419	8064505,329	8064487,9215	797830,93	766,27	-12,24	778,51
22180	BASE-M54	TOP BORDO	-17°29'08.813770"	-48°11'42.414687"	22K	797879,339	8064512,038	8064494,5805	797827,75	766,40	-12,24	778,64

22181	BASE-M54	TOP BORDO	-17°29'08,489205"	-48°11'42,573530"	22K	797874,797	8064522,091	8064540,5596	797823,06	766,59	-12,24	778,83
22182	BASE-M54	TOP BORDO	-17°29'05,251952"	-48°11'44,117175"	22K	797830,695	8064622,343	8064604,0923	797777,51	767,38	-12,24	779,62
22183	BASE-M54	TOP BORDO	-17°29'03,101488"	-48°11'45,142678"	22K	797801,396	8064688,939	8064670,2105	797747,25	766,60	-12,24	778,84
22184	BASE-M54	TOP BORDO	-17°29'02,998433"	-48°11'45,188568"	22K	797800,088	8064692,129	8064673,379	797745,89	766,54	-12,24	778,78
22185	BASE-M54	TOP BORDO	-17°29'02,566917"	-48°11'45,393730"	22K	797794,227	8064705,492	8064686,6464	797739,84	766,26	-12,24	778,50
22186	BASE-M54	TOP BORDO	-17°29'03,199715"	-48°11'45,093339"	22K	797802,808	8064685,896	8064667,1904	797748,70	766,66	-12,24	778,90
22187	BASE-M54	TOP BORDO	-17°29'04,585697"	-48°11'44,433257"	22K	797821,666	8064642,975	8064624,577	797768,18	767,23	-12,24	779,47
22188	BASE-M54	TOP BORDO	-17°29'04,216137"	-48°11'44,610404"	22K	797816,604	8064654,42	8064635,9395	797762,95	767,10	-12,24	779,34
22189	BASE-M54	TOP BORDO	-17°29'03,436188"	-48°11'44,980871"	22K	797806,021	8064678,573	8064659,9198	797752,02	766,80	-12,24	779,04
22190	BASE-M54	TOP BORDO	-17°29'12,525397"	-48°11'40,358956"	22K	797938,342	8064396,971	8064380,463	797888,41	762,39	-12,24	774,63
22191	BASE-M54	TOP BORDO	-17°29'12,181334"	-48°11'40,571252"	22K	797932,231	8064407,647	8064391,0415	797882,15	762,90	-12,24	775,14
22192	BASE-M54	TOP BORDO	-17°29'11,849811"	-48°11'40,771397"	22K	797926,473	8064417,932	8064401,2344	797876,24	763,37	-12,24	775,61
22193	BASE-M54	TOP BORDO	-17°29'12,829986"	-48°11'40,168846"	22K	797943,875	8064387,518	8064371,0981	797894,08	761,92	-12,24	774,16
22194	BASE-M54	TOP BORDO	-17°29'13,630625"	-48°11'39,636594"	22K	797959,165	8064362,659	8064346,4818	797909,73	760,62	-12,24	772,86
22195	BASE-M54	TOP BORDO	-17°29'13,356467"	-48°11'39,822004"	22K	797953,816	8064371,173	8064354,911	797904,26	761,08	-12,24	773,32
22196	BASE-M54	TOP BORDO	-17°29'13,080095"	-48°11'40,004942"	22K	797948,541	8064379,754	8064363,4083	797898,86	761,53	-12,24	773,77
22197	BASE-M54	TOP BORDO	-17°29'11,446097"	-48°11'41,009101"	22K	797919,639	8064430,454	8064413,647	797869,23	763,90	-12,24	776,14
22198	BASE-M54	TOP BORDO	-17°29'09,980084"	-48°11'41,823410"	22K	797896,265	8064475,904	8064458,721	797845,20	765,49	-12,24	777,73
22199	BASE-M54	TOP BORDO	-17°29'09,736949"	-48°11'41,949771"	22K	797892,645	8064483,438	8064466,1964	797841,47	765,71	-12,24	777,95
22200	BASE-M54	TOP BORDO	-17°29'09,388621"	-48°11'42,127103"	22K	797887,568	8064494,23	8064476,9061	797836,24	765,99	-12,24	778,23
22201	BASE-M54	TOP BORDO	-17°29'10,267438"	-48°11'41,669914"	22K	797900,666	8064466,998	8064449,886	797849,73	765,22	-12,24	777,46
22202	BASE-M54	TOP BORDO	-17°29'11,126542"	-48°11'41,193513"	22K	797914,34	8064440,364	8064423,472	797863,78	764,28	-12,24	776,52
22203	BASE-M54	TOP BORDO	-17°29'10,895688"	-48°11'41,323988"	22K	797910,593	8064447,522	8064430,5698	797859,93	764,56	-12,24	776,80
22204	BASE-M54	TOP BORDO	-17°29'10,568869"	-48°11'41,505022"	22K	797905,397	8064457,654	8064440,6182	797854,59	764,91	-12,24	777,15
22205	BASE-M54	TOP BORDO	-17°29'01,402960"	-48°11'45,9647320"	22K	797778,412	8064714,537	8064722,4334	797723,50	765,28	-12,24	777,52
22206	BASE-M54	TOP BORDO	-17°28'48,393560"	-48°11'51,764650"	22K	797612,57	8065144,245	8065122,42	797551,83	761,09	-12,23	773,32
22207	BASE-M54	TOP BORDO	-17°28'48,072418"	-48°11'51,866859"	22K	797609,698	8065134,168	8065132,2939	797548,81	761,60	-12,23	773,83
22208	BASE-M54	TOP BORDO	-17°28'47,718734"	-48°11'51,975867"	22K	797606,64	8065165,095	8065143,1683	797545,60	762,13	-12,23	774,36
22209	BASE-M54	TOP BORDO	-17°28'48,748663"	-48°11'51,647863"	22K	797615,857	8065133,271	8065111,502	797555,28	760,51	-12,24	772,75
22210	BASE-M54	TOP BORDO	-17°28'49,738186"	-48°11'51,299271"	22K	797625,7	8065102,681	8065081,078	797565,56	759,09	-12,24	771,33
22211	BASE-M54	TOP BORDO	-17°28'49,419996"	-48°11'51,414849"	22K	797622,432	8065112,519	8065090,8611	797562,15	759,53	-12,24	771,77
22212	BASE-M54	TOP BORDO	-17°28'49,026193"	-48°11'51,553605"	22K	797618,514	8065124,693	8065102,969	797558,06	760,07	-12,24	772,31
22213	BASE-M54	TOP BORDO	-17°28'47,392735"	-48°11'52,072561"	22K	797603,933	8065175,165	8065153,1916	797542,74	762,59	-12,23	774,82
22214	BASE-M54	TOP BORDO	-17°28'43,627291"	-48°11'53,123960"	22K	797574,598	8065291,45	8065268,9647	797511,71	767,37	-12,23	779,60
22215	BASE-M54	TOP BORDO	-17°28'42,959228"	-48°11'53,310036"	22K	797569,407	8065312,081	8065289,5051	797506,22	768,16	-12,23	780,39
22216	BASE-M54	TOP BORDO	-17°28'42,427936"	-48°11'53,457398"	22K	797565,297	8065328,488	8065305,8404	797501,87	768,72	-12,23	780,95
22217	BASE-M54	TOP BORDO	-17°28'44,623927"	-48°11'52,848569"	22K	797582,277	8065260,673	8065238,3219	797519,84	766,28	-12,23	778,51
22218	BASE-M54	TOP BORDO	-17°28'46,980269"	-48°11'52,190362"	22K	797600,642	8065187,904	8065165,8733	797539,26	763,17	-12,23	775,40
22219	BASE-M54	TOP BORDO	-17°28'46,551523"	-48°11'52,311021"	22K	797597,274	8065201,145	8065179,0557	797535,70	763,82	-12,23	776,05
22220	BASE-M54	TOP BORDO	-17°28'45,887748"	-48°11'52,496830"	22K	797592,089	8065221,644	8065199,4642	797530,22	764,75	-12,23	776,98
22221	BASE-M54	TOP BORDO	-17°28'55,724879"	-48°11'48,654020"	22K	797701,08	8064917,376	8064897,0114	797643,63	757,99	-12,24	770,23
22222	BASE-M54	TOP BORDO	-17°28'55,315838"	-48°11'48,848635"	22K	797695,52	8064930,043	8064909,5877	797637,88	757,56	-12,24	769,80
22223	BASE-M54	TOP BORDO	-17°28'54,990065"	-48°11'49,004983"	22K	797691,052	8064940,132	8064919,6039	797633,27	757,30	-12,24	769,54
22224	BASE-M54	TOP BORDO	-17°28'56,948518"	-48°11'48,069919"	22K	797717,769	8064879,482	8064859,3895	797660,86	759,53	-12,24	771,77
22225	BASE-M54	TOP BORDO	-17°29'01,116090"	-48°11'46,084544"	22K	797774,491	8064750,421	8064731,2535	797719,45	765,00	-12,24	777,24
22226	BASE-M54	TOP BORDO	-17°29'00,531233"	-48°11'46,363500"	22K	797766,521	8064768,533	8064749,2355	797711,22	764,34	-12,24	776,58
22227	BASE-M54	TOP BORDO	-17°28'58,968910"	-48°11'47,108119"	22K	797745,247	8064816,915	8064797,2706	797689,25	762,31	-12,24	774,55
22228	BASE-M54	TOP BORDO	-17°28'54,503177"	-48°11'49,237275"	22K	797684,415	8064955,21	8064934,5737	797626,42	757,03	-12,24	769,27
22229	BASE-M54	TOP BORDO	-17°28'50,530972"	-48°11'50,992547"	22K	797634,396	8065078,161	8065056,703	797574,62	758,17	-12,24	770,41
22230	BASE-M54	TOP BORDO	-17°28'50,420645"	-48°11'51,041527"	22K	797633	8065081,576	8065060,0951	797573,17	758,30	-12,24	770,54
22231	BASE-M54	TOP BORDO	-17°28'50,184698"	-48°11'51,131421"	22K	797630,453	8065088,873	8065067,3495	797570,52	758,55	-12,24	770,79

22232	BASE-M54	TOP BORDO	-17°28'50,722207"	-48°11'50,922510"	22K	797636,377	8065072,248	8065050,8232	797576,68	757,94	-12,24	770,18
22233	BASE-M54	TOP BORDO	-17°28'54,012822"	-48°11'49,467994"	22K	797677,826	8064970,394	8064949,6502	797619,61	756,84	-12,24	769,08
22234	BASE-M54	TOP BORDO	-17°28'53,842895"	-48°11'49,550646"	22K	797675,463	8064975,657	8064954,8747	797617,17	756,80	-12,24	769,04
22235	BASE-M54	TOP BORDO	-17°28'50,813054"	-48°11'50,886904"	22K	797637,387	8065069,438	8065048,0301	797577,73	757,83	-12,24	770,07
22236	BASE-M54	TOP BORDO	-17°29'13,922756"	-48°11'39,434782"	22K	797964,99	8064333,585	8064337,5	797915,68	760,11	-12,24	772,35
22237	BASE-M54	TOP BORDO	-17°29'34,298806"	-48°11'19,677467"	22K	798538,963	8063718,196	8063711,0212	798498,65	730,75	-12,24	742,99
22238	BASE-M54	TOP BORDO	-17°29'33,755332"	-48°11'20,228570"	22K	798522,942	8063735,154	8063727,7309	798482,38	730,69	-12,24	742,93
22239	BASE-M54	TOP BORDO	-17°29'33,354812"	-48°11'20,636072"	22K	798511,095	8063747,652	8063740,0454	798470,36	730,44	-12,24	742,68
22240	BASE-M54	TOP BORDO	-17°29'34,650075"	-48°11'19,320521"	22K	798549,34	8063707,235	8063700,2209	798509,18	730,56	-12,24	742,80
22241	BASE-M54	TOP BORDO	-17°29'35,319142"	-48°11'18,939598"	22K	798569,136	8063686,357	8063679,6496	798529,27	730,49	-12,24	742,73
22242	BASE-M54	TOP BORDO	-17°29'35,004117"	-48°11'18,959603"	22K	798559,833	8063696,187	8063689,3355	798519,83	730,52	-12,24	742,76
22243	BASE-M54	TOP BORDO	-17°29'34,754248"	-48°11'19,216034"	22K	798552,377	8063703,985	8063697,018	798512,26	730,56	-12,24	742,80
22244	BASE-M54	TOP BORDO	-17°29'32,751199"	-48°11'21,249247"	22K	798493,269	8063766,487	8063758,6042	798452,27	730,50	-12,24	742,74
22245	BASE-M54	TOP BORDO	-17°29'30,944878"	-48°11'23,086865"	22K	798439,845	8063822,852	8063814,1416	798398,05	731,68	-12,24	743,92
22246	BASE-M54	TOP BORDO	-17°29'30,675992"	-48°11'23,361846"	22K	798431,85	8063831,243	8063822,4087	798389,94	731,92	-12,24	744,16
22247	BASE-M54	TOP BORDO	-17°29'30,349356"	-48°11'23,695473"	22K	798422,15	8063841,436	8063832,4515	798380,09	732,28	-12,24	744,52
22248	BASE-M54	TOP BORDO	-17°29'31,637771"	-48°11'22,382480"	22K	798460,323	8063801,231	8063792,8378	798418,83	731,14	-12,24	743,38
22249	BASE-M54	TOP BORDO	-17°29'32,215583"	-48°11'21,795179"	22K	798477,397	8063783,201	8063775,0723	798436,16	730,81	-12,24	743,05
22250	BASE-M54	TOP BORDO	-17°29'32,114425"	-48°11'21,899111"	22K	798474,375	8063786,358	8063778,1825	798433,09	730,87	-12,24	743,11
22251	BASE-M54	TOP BORDO	-17°29'31,853983"	-48°11'22,161970"	22K	798466,734	8063794,484	8063786,1901	798425,34	731,00	-12,24	743,24
22252	BASE-M54	TOP BORDO	-17°29'38,548846"	-48°11'15,554949"	22K	798658,723	8063585,663	8063580,3479	798620,28	731,67	-12,24	743,91
22253	BASE-M54	TOP BORDO	-17°29'38,340708"	-48°11'15,730283"	22K	798653,642	8063592,142	8063586,7474	798615,11	731,60	-12,24	743,84
22254	BASE-M54	TOP BORDO	-17°29'38,028259"	-48°11'16,000248"	22K	798645,815	8063601,871	8063596,3541	798607,14	731,46	-12,24	743,70
22255	BASE-M54	TOP BORDO	-17°29'38,812943"	-48°11'15,339220"	22K	798664,971	8063577,445	8063572,2278	798626,65	731,81	-12,24	744,05
22256	BASE-M54	TOP BORDO	-17°29'39,458195"	-48°11'14,831632"	22K	798679,661	8063557,375	8063552,3886	798641,62	732,19	-12,24	744,43
22257	BASE-M54	TOP BORDO	-17°29'39,242645"	-48°11'14,995460"	22K	798674,923	8063564,077	8063559,016	798636,79	732,05	-12,24	744,29
22258	BASE-M54	TOP BORDO	-17°29'39,013484"	-48°11'15,176063"	22K	798669,696	8063571,205	8063566,0619	798631,46	731,93	-12,24	744,17
22259	BASE-M54	TOP BORDO	-17°29'37,784358"	-48°11'16,214311"	22K	798639,607	8063609,467	8063603,8532	798600,83	731,34	-12,24	743,58
22260	BASE-M54	TOP BORDO	-17°29'36,753890"	-48°11'17,186114"	22K	798611,389	8063641,589	8063635,5364	798572,15	730,87	-12,24	743,11
22261	BASE-M54	TOP BORDO	-17°29'36,541370"	-48°11'17,398676"	22K	798605,211	8063648,219	8063642,0706	798565,88	730,76	-12,24	743,00
22262	BASE-M54	TOP BORDO	-17°29'36,137010"	-48°11'17,808002"	22K	798593,312	8063660,836	8063654,5032	798553,80	730,64	-12,24	742,88
22263	BASE-M54	TOP BORDO	-17°29'37,041294"	-48°11'16,903661"	22K	798619,596	8063632,625	8063626,6998	798580,49	731,01	-12,24	743,25
22264	BASE-M54	TOP BORDO	-17°29'37,634958"	-48°11'16,348020"	22K	798635,728	8063614,121	8063608,4467	798596,88	731,27	-12,24	743,51
22265	BASE-M54	TOP BORDO	-17°29'37,383159"	-48°11'16,578262"	22K	798629,046	8063621,967	8063616,1887	798590,09	731,17	-12,24	743,41
22266	BASE-M54	TOP BORDO	-17°29'37,241681"	-48°11'16,711238"	22K	798625,185	8063626,377	8063620,5386	798586,16	731,11	-12,24	743,35
22267	BASE-M54	TOP BORDO	-17°29'29,440459"	-48°11'24,619176"	22K	798395,296	8063869,797	8063860,3965	798352,84	733,41	-12,24	745,65
22268	BASE-M54	TOP BORDO	-17°29'17,183583"	-48°11'36,885345"	22K	798038,77	8064252,17	8064237,2435	797990,91	754,39	-12,24	766,63
22269	BASE-M54	TOP BORDO	-17°29'16,749066"	-48°11'37,259709"	22K	798077,916	8064265,699	8064250,603	797979,86	755,18	-12,24	767,42
22270	BASE-M54	TOP BORDO	-17°29'16,599745"	-48°11'37,385615"	22K	798074,267	8064270,347	8064255,1939	797976,15	755,44	-12,24	767,68
22271	BASE-M54	TOP BORDO	-17°29'17,464154"	-48°11'36,636248"	22K	798045,996	8064243,431	8064228,6171	797998,26	753,88	-12,24	766,12
22272	BASE-M54	TOP BORDO	-17°29'18,486303"	-48°11'35,689833"	22K	798073,47	8064211,577	8064197,1905	798026,18	751,94	-12,24	764,18
22273	BASE-M54	TOP BORDO	-17°29'18,201796"	-48°11'35,959457"	22K	798065,64	8064220,446	8064205,9378	798018,23	752,49	-12,24	764,73
22274	BASE-M54	TOP BORDO	-17°29'17,771352"	-48°11'36,357439"	22K	798054,087	8064233,86	8064219,1721	798006,49	753,29	-12,24	765,53
22275	BASE-M54	TOP BORDO	-17°29'16,177157"	-48°11'37,734557"	22K	798014,158	8064283,498	8064268,1867	797965,85	756,20	-12,24	768,44
22276	BASE-M54	TOP BORDO	-17°29'14,874534"	-48°11'38,746311"	22K	797984,882	8064324,008	8064308,2368	797936,07	758,43	-12,24	770,67
22277	BASE-M54	TOP BORDO	-17°29'14,556148"	-48°11'38,981182"	22K	797978,093	8064333,904	8064318,0258	797929,07	758,96	-12,24	771,20
22278	BASE-M54	TOP BORDO	-17°29'14,214950"	-48°11'39,228193"	22K	797970,956	8064344,507	8064328,5162	797921,78	759,56	-12,24	771,80
22279	BASE-M54	TOP BORDO	-17°29'15,148825"	-48°11'38,540436"	22K	797990,835	8064315,481	8064299,8035	797942,07	757,97	-12,24	770,21
22280	BASE-M54	TOP BORDO	-17°29'16,055388"	-48°11'37,831754"	22K	798011,344	8064287,286	8064271,9306	797962,98	756,41	-12,24	768,65
22281	BASE-M54	TOP BORDO	-17°29'15,746037"	-48°11'38,077870"	22K	798004,219	8064296,909	8064281,4418	797955,72	756,93	-12,24	769,17
22282	BASE-M54	TOP BORDO	-17°29'15,492759"	-48°11'38,275428"	22K	797998,502	8064304,786	8064289,229	797949,89	757,35	-12,24	769,59

22283	BASE-M54	TOP BORDO	-17°29'25,676613"	-48°11'28,436092"	22K	798284,333	8063987,239	8063976,1195	798240,22	739,55	-12,24	751,79
22284	BASE-M54	TOP BORDO	-17°29'24,981812"	-48°11'29,139444"	22K	798263,886	8064008,918	8063997,4817	798219,46	740,73	-12,24	752,97
22285	BASE-M54	TOP BORDO	-17°29'24,848540"	-48°11'29,273679"	22K	798259,984	8064013,076	8064001,5792	798215,50	740,95	-12,24	753,19
22286	BASE-M54	TOP BORDO	-17°29'26,084219"	-48°11'28,023545"	22K	798296,326	8063974,521	8063963,5873	798252,39	738,79	-12,24	751,03
22287	BASE-M54	TOP BORDO	-17°29'28,933872"	-48°11'25,133117"	22K	798380,355	8063885,604	8063875,972	798337,67	734,13	-12,24	746,37
22288	BASE-M54	TOP BORDO	-17°29'27,561108"	-48°11'26,525381"	22K	798339,88	8063928,438	8063918,1479	798296,59	736,44	-12,24	748,68
22289	BASE-M54	TOP BORDO	-17°29'26,423865"	-48°11'27,678746"	22K	798306,35	8063963,923	8063953,1445	798262,56	738,29	-12,24	750,53
22290	BASE-M54	TOP BORDO	-17°29'22,773392"	-48°11'31,383380"	22K	798198,649	8064077,828	8064065,3812	798153,25	744,47	-12,24	756,71
22291	BASE-M54	TOP BORDO	-17°29'19,642374"	-48°11'34,556402"	22K	798106,404	8064175,522	8064161,6464	798059,63	749,77	-12,24	762,01
22292	BASE-M54	TOP BORDO	-17°29'19,098216"	-48°11'35,094583"	22K	798090,764	8064192,495	8064178,3769	798043,75	750,78	-12,24	763,02
22293	BASE-M54	TOP BORDO	-17°29'18,845069"	-48°11'35,342733"	22K	798083,553	8064200,39	8064186,16	798036,43	751,25	-12,24	763,49
22294	BASE-M54	TOP BORDO	-17°29'20,059469"	-48°11'34,138636"	22K	798118,547	8064162,51	8064148,8226	798071,95	749,02	-12,24	761,26
22295	BASE-M54	TOP BORDO	-17°29'22,235048"	-48°11'31,932522"	22K	798182,683	8064094,627	8064081,933	798137,05	745,38	-12,24	757,62
22296	BASE-M54	TOP BORDO	-17°29'21,162543"	-48°11'33,020948"	22K	798151,04	8064128,092	8064114,9079	798104,93	747,17	-12,24	759,41
22297	BASE-M54	TOP BORDO	-17°29'20,805612"	-48°11'33,382776"	22K	798140,521	8064139,229	8064125,882	798094,26	747,80	-12,24	760,04
22298	BASE-M54	TOP BORDO	-17°28'05,532766"	-48°12'17,674608"	22K	796867,029	8066473,909	8066440,1854	796787,17	810,18	-12,23	822,41
22299	BASE-M54	TOP BORDO	-17°28'05,161810"	-48°12'18,044676"	22K	796856,271	8066485,48	8066451,5899	796776,25	810,22	-12,23	822,45
22300	BASE-M54	TOP BORDO	-17°28'04,922831"	-48°12'18,280016"	22K	796849,431	8066492,933	8066458,937	796769,31	810,23	-12,23	822,46
22301	BASE-M54	TOP BORDO	-17°28'06,046309"	-48°12'17,154540"	22K	796882,151	8066457,887	8066424,3972	796802,52	809,84	-12,23	822,07
22302	BASE-M54	TOP BORDO	-17°28'07,109695"	-48°12'16,062834"	22K	796913,901	8066424,704	8066391,7049	796834,74	808,44	-12,23	820,67
22303	BASE-M54	TOP BORDO	-17°28'06,855665"	-48°12'16,323606"	22K	796906,317	8066432,631	8066399,5147	796827,04	808,87	-12,23	821,10
22304	BASE-M54	TOP BORDO	-17°28'06,400823"	-48°12'16,792004"	22K	796892,694	8066446,825	8066413,4982	796813,22	809,46	-12,23	821,69
22305	BASE-M54	TOP BORDO	-17°28'04,762085"	-48°12'18,435575"	22K	796844,911	8066497,945	8066463,879	796764,72	810,22	-12,23	822,45
22306	BASE-M54	TOP BORDO	-17°28'03,167971"	-48°12'19,965458"	22K	796800,464	8066547,643	8066512,888	796719,56	809,41	-12,23	821,64
22307	BASE-M54	TOP BORDO	-17°28'03,005372"	-48°12'20,125754"	22K	796795,805	8066552,714	8066517,8868	796714,83	809,40	-12,23	821,63
22308	BASE-M54	TOP BORDO	-17°27'59,413374"	-48°12'30,998254"	22K	796480,493	8066944,753	8066905,0125	796393,95	785,16	-12,23	797,39
22309	BASE-M54	TOP BORDO	-17°28'03,891266"	-48°12'19,286072"	22K	796820,195	8066525,1	8066490,6512	796739,62	809,91	-12,23	822,14
22310	BASE-M54	TOP BORDO	-17°28'04,418075"	-48°12'18,775322"	22K	796835,036	8066508,674	8066474,4551	796754,69	810,14	-12,23	822,37
22311	BASE-M54	TOP BORDO	-17°28'04,240367"	-48°12'18,949703"	22K	796829,968	8066514,216	8066479,9186	796749,54	810,05	-12,23	822,28
22312	BASE-M54	TOP BORDO	-17°28'03,999207"	-48°12'19,182873"	22K	796823,193	8066521,735	8066477,3326	796742,66	809,95	-12,23	822,18
22313	BASE-M54	TOP BORDO	-17°28'14,760780"	-48°12'08,185729"	22K	797142,997	8066185,94	8066156,4812	797067,20	782,82	-12,23	795,05
22314	BASE-M54	TOP BORDO	-17°28'13,893620"	-48°12'09,080198"	22K	797116,982	8066213,002	8066183,1412	797040,81	785,55	-12,23	797,78
22315	BASE-M54	TOP BORDO	-17°28'13,279172"	-48°12'09,710757"	22K	797098,644	8066232,176	8066202,0318	797022,20	787,77	-12,23	800,00
22316	BASE-M54	TOP BORDO	-17°28'15,039462"	-48°12'07,898288"	22K	797151,357	8066177,243	8066147,9134	797075,69	782,01	-12,23	794,24
22317	BASE-M54	TOP BORDO	-17°28'15,883846"	-48°12'07,027876"	22K	797176,672	8066150,892	8066121,9537	797101,37	779,76	-12,23	791,99
22318	BASE-M54	TOP BORDO	-17°28'15,460688"	-48°12'07,464876"	22K	797163,962	8066164,098	8066134,9633	797088,48	780,86	-12,23	793,09
22319	BASE-M54	TOP BORDO	-17°28'15,338060"	-48°12'07,591472"	22K	797160,28	8066167,925	8066138,7334	797084,74	781,21	-12,23	793,44
22320	BASE-M54	TOP BORDO	-17°28'12,334334"	-48°12'10,687535"	22K	797070,234	8066261,663	8066231,0798	796993,37	791,23	-12,23	803,46
22321	BASE-M54	TOP BORDO	-17°28'08,504795"	-48°12'14,628886"	22K	796955,605	8066381,169	8066348,8143	796877,06	805,00	-12,23	817,23
22322	BASE-M54	TOP BORDO	-17°28'08,238352"	-48°12'14,901501"	22K	796947,677	8066389,483	8066357,0058	796869,01	805,78	-12,23	818,01
22323	BASE-M54	TOP BORDO	-17°28'07,528317"	-48°12'15,633367"	22K	796926,391	8066411,641	8066378,8349	7968847,41	807,54	-12,23	819,77
22324	BASE-M54	TOP BORDO	-17°28'08,870816"	-48°12'14,252521"	22K	796906,551	8066369,747	8066337,5615	796888,16	803,84	-12,23	816,07
22325	BASE-M54	TOP BORDO	-17°28'11,005045"	-48°12'12,054747"	22K	797030,471	8066303,145	8066271,9473	796953,02	796,06	-12,23	808,29
22326	BASE-M54	TOP BORDO	-17°28'10,592120"	-48°12'12,479999"	22K	797018,103	8066316,031	8066284,6421	796940,47	797,63	-12,23	809,86
22327	BASE-M54	TOP BORDO	-17°28'09,775937"	-48°12'13,319785"	22K	796993,679	8066341,501	8066309,7347	796915,69	800,63	-12,23	812,86
22328	BASE-M54	TOP BORDO	-17°27'50,041567"	-48°12'31,086097"	22K	796478,067	8066956,228	8066916,444	796391,36	784,17	-12,23	796,40
22329	BASE-M54	TOP BORDO	-17°27'44,115859"	-48°12'31,482196"	22K	796469,04	8067138,678	8067098,6386	796379,65	768,31	-12,23	780,54
22330	BASE-M54	TOP BORDO	-17°27'43,621875"	-48°12'31,463001"	22K	796469,829	8067153,865	8067113,8271	796380,21	767,55	-12,23	779,78
22331	BASE-M54	TOP BORDO	-17°27'43,280677"	-48°12'31,450284"	22K	796470,358	8067164,355	8067124,3179	796380,59	767,10	-12,23	779,33
22332	BASE-M54	TOP BORDO	-17°27'44,581980"	-48°12'31,498835"	22K	796468,339	8067124,347	8067084,3069	796379,16	769,19	-12,23	781,42
22333	BASE-M54	TOP BORDO	-17°27'46,045727"	-48°12'31,551852"	22K	796466,115	8067079,344	8067039,3013	796377,60	773,01	-12,23	785,24

22334	BASE-M54	TOP BORDO	-17°27'45,433102"	-48°12'31,529216"	796467,059	8067098,179	8067058,1376	796378,26	771,24	-12,23	783,47
22335	BASE-M54	TOP BORDO	-17°27'45,076825"	-48°12'31,516899"	796467,583	8067109,133	8067069,092	796378,63	770,31	-12,23	782,54
22336	BASE-M54	TOP BORDO	-17°27'42,838021"	-48°12'31,433119"	796471,064	8067177,964	8067137,9282	796381,09	766,64	-12,23	778,87
22337	BASE-M54	TOP BORDO	-17°27'40,840513"	-48°12'31,364289"	796473,995	8067239,379	8067199,3452	796383,11	765,90	-12,23	778,13
22338	BASE-M54	TOP BORDO	-17°27'40,700685"	-48°12'31,354533"	796474,346	8067243,676	8067203,6445	796383,40	765,95	-12,23	778,18
22339	BASE-M54	TOP BORDO	-17°27'40,177806"	-48°12'31,335744"	796475,136	8067259,752	8067219,7214	796383,95	766,25	-12,23	778,48
22340	BASE-M54	TOP BORDO	-17°27'41,105192"	-48°12'31,370552"	796473,691	8067231,24	8067191,2072	796382,93	765,85	-12,23	778,08
22341	BASE-M54	TOP BORDO	-17°27'42,200677"	-48°12'31,409640"	796472,044	8067197,559	8067157,5245	796381,78	766,07	-12,23	778,30
22342	BASE-M54	TOP BORDO	-17°27'41,845101"	-48°12'31,396329"	796472,597	8067208,491	8067168,4573	796382,17	765,89	-12,23	778,12
22343	BASE-M54	TOP BORDO	-17°27'41,577649"	-48°12'31,386992"	796472,993	8067216,714	8067176,6806	796382,45	765,83	-12,23	778,06
22344	BASE-M54	TOP BORDO	-17°27'48,764369"	-48°12'31,385894"	796469,791	8066995,645	8066975,7125	796382,51	780,61	-12,23	772,84
22345	BASE-M54	TOP BORDO	-17°27'48,587683"	-48°12'31,416024"	796468,981	8067001,093	8066961,145	796381,62	780,12	-12,23	792,35
22346	BASE-M54	TOP BORDO	-17°27'48,384583"	-48°12'31,447268"	796468,15	8067007,354	8066967,3895	796380,69	779,55	-12,23	791,78
22347	BASE-M54	TOP BORDO	-17°27'49,234146"	-48°12'31,292561"	796472,335	8066981,154	8066941,2688	796385,26	781,97	-12,23	794,20
22348	BASE-M54	TOP BORDO	-17°27'49,792378"	-48°12'31,155032"	796476,144	8066983,923	8066924,1055	796389,32	783,51	-12,23	795,74
22349	BASE-M54	TOP BORDO	-17°27'49,664924"	-48°12'31,188408"	796475,216	8066967,858	8066928,0242	796388,34	783,16	-12,23	795,39
22350	BASE-M54	TOP BORDO	-17°27'49,448790"	-48°12'31,242952"	796473,703	8066974,53	8066934,6694	796386,73	782,57	-12,23	794,80
22351	BASE-M54	TOP BORDO	-17°27'48,163433"	-48°12'31,475705"	796467,41	8067014,169	8066974,189	796379,85	778,94	-12,23	791,17
22352	BASE-M54	TOP BORDO	-17°27'46,863944"	-48°12'31,560888"	796465,48	8067054,179	8067014,1438	796377,34	775,42	-12,23	787,65
22353	BASE-M54	TOP BORDO	-17°27'46,609889"	-48°12'31,561103"	796465,588	8067061,994	8067021,9551	796377,33	774,71	-12,23	786,94
22354	BASE-M54	TOP BORDO	-17°27'46,339018"	-48°12'31,558390"	796465,79	8067070,325	8067030,2835	796377,41	773,90	-12,23	786,13
22355	BASE-M54	TOP BORDO	-17°27'47,267839"	-48°12'31,556458"	796465,429	8067041,753	8067001,7253	796377,47	776,50	-12,23	788,73
22356	BASE-M54	TOP BORDO	-17°27'47,938822"	-48°12'31,500705"	796466,773	8067021,089	8066981,095	796379,12	778,32	-12,23	790,55
22357	BASE-M54	TOP BORDO	-17°27'47,629724"	-48°12'31,530618"	796466,029	8067030,61	8066990,5986	796378,23	777,47	-12,23	789,70
22358	BASE-M54	TOP BORDO	-17°27'47,499471"	-48°12'31,540665"	796465,791	8067034,621	8066994,6034	796377,93	777,11	-12,23	789,34
22359	BASE-M54	TOP BORDO	-17°28'16,240835"	-48°12'06,656891"	797187,463	8066139,75	8066110,9784	797112,32	778,94	-12,23	791,17
22360	BASE-M54	TOP BORDO	-17°28'27,438699"	-48°11'57,710388"	797446,52	8065791,416	8065766,702	797376,34	771,36	-12,23	783,59
22361	BASE-M54	TOP BORDO	-17°28'27,203267"	-48°11'57,804672"	797443,843	8065798,699	8065773,9405	797373,56	771,32	-12,23	783,55
22362	BASE-M54	TOP BORDO	-17°28'26,976314"	-48°11'57,898555"	797441,174	8065805,721	8065780,9184	797370,79	771,27	-12,23	783,50
22363	BASE-M54	TOP BORDO	-17°28'27,13264"	-48°11'57,604022"	797449,536	8065782,924	8065758,2602	797379,48	771,38	-12,23	783,61
22364	BASE-M54	TOP BORDO	-17°28'28,633904"	-48°11'57,285200"	797458,532	8065754,466	8065729,9542	797388,89	771,47	-12,23	783,70
22365	BASE-M54	TOP BORDO	-17°28'28,407964"	-48°11'57,358710"	797456,464	8065761,448	8065736,901	797386,72	771,45	-12,23	783,68
22366	BASE-M54	TOP BORDO	-17°28'28,051046"	-48°11'57,480632"	797453,026	8065772,48	8065747,8748	797383,12	771,41	-12,23	783,64
22367	BASE-M54	TOP BORDO	-17°28'26,742787"	-48°11'57,998839"	797438,319	8065812,948	8065788,0984	797367,83	771,23	-12,23	783,46
22368	BASE-M54	TOP BORDO	-17°28'25,609640"	-48°11'58,541633"	797422,807	8065848,04	8065822,9377	797351,81	771,17	-12,23	783,40
22369	BASE-M54	TOP BORDO	-17°28'25,361459"	-48°11'58,672458"	797419,057	8065855,731	8065830,5682	797347,95	771,21	-12,23	783,44
22370	BASE-M54	TOP BORDO	-17°28'25,064078"	-48°11'58,834522"	797414,407	8065864,949	8065839,7114	797343,16	771,27	-12,23	783,50
22371	BASE-M54	TOP BORDO	-17°28'25,791968"	-48°11'58,448399"	797425,477	8065842,391	8065817,332	797354,56	771,16	-12,23	783,39
22372	BASE-M54	TOP BORDO	-17°28'26,533131"	-48°11'58,092932"	797435,636	8065819,438	8065794,5444	797365,05	771,21	-12,23	783,44
22373	BASE-M54	TOP BORDO	-17°28'26,272619"	-48°11'58,213784"	797432,186	8065827,504	8065802,554	797361,48	771,18	-12,23	783,41
22374	BASE-M54	TOP BORDO	-17°28'26,072706"	-48°11'58,309454"	797429,452	8065833,695	8065808,7005	797358,66	771,18	-12,23	783,41
22375	BASE-M54	TOP BORDO	-17°28'27,343224"	-48°11'54,848043"	797526,543	8065485,502	8065462,176	797460,82	771,59	-12,23	783,82
22376	BASE-M54	TOP BORDO	-17°28'36,910547"	-48°11'54,966657"	797523,237	8065498,863	8065475,4792	797457,32	771,70	-12,23	783,93
22377	BASE-M54	TOP BORDO	-17°28'35,550733"	-48°11'55,342008"	797512,771	8065540,855	8065517,2883	797446,24	771,89	-12,23	784,12
22378	BASE-M54	TOP BORDO	-17°28'38,927896"	-48°11'54,414810"	797538,616	8065436,568	8065413,4533	797473,61	770,84	-12,23	783,07
22379	BASE-M54	TOP BORDO	-17°28'41,669961"	-48°11'53,666971"	797559,453	8065351,895	8065329,1452	797495,68	769,35	-12,23	781,58
22380	BASE-M54	TOP BORDO	-17°28'40,931487"	-48°11'53,869402"	797553,811	8065374,699	8065351,8505	797489,71	769,80	-12,23	782,03
22381	BASE-M54	TOP BORDO	-17°28'39,964886"	-48°11'54,133150"	797546,462	8065404,547	8065381,5698	797481,92	770,23	-12,23	782,46
22382	BASE-M54	TOP BORDO	-17°28'34,053236"	-48°11'55,755947"	797501,228	8065587,099	8065563,3306	797434,03	771,93	-12,23	784,16
22383	BASE-M54	TOP BORDO	-17°28'29,653888"	-48°11'56,977728"	797467,148	8065722,957	8065698,5937	797397,97	771,50	-12,23	783,73
22384	BASE-M54	TOP BORDO	-17°28'29,285610"	-48°11'57,084785"	797464,154	8065734,332	8065709,9168	797394,81	771,50	-12,23	783,73

22385	BASE-M54	TOP BORDO	-17°28'28,868127"	-48°11'57,211225"	22K	797460,61	8065747,229	8065722,7528	797391,07	771,48	-12,23	783,71
22386	BASE-M54	TOP BORDO	-17°28'29,928334"	-48°11'56,899851"	22K	797469,323	8065714,481	8065690,1555	797400,26	771,54	-12,23	783,77
22387	BASE-M54	TOP BORDO	-17°28'33,120505"	-48°11'56,014901"	22K	797494,005	8065615,903	8065592,0085	797426,38	771,87	-12,23	784,10
22388	BASE-M54	TOP BORDO	-17°28'33,003509"	-48°11'56,047383"	22K	797493,099	8065619,516	8065595,6057	797425,42	771,83	-12,23	784,06
22389	BASE-M54	TOP BORDO	-17°28'31,558963"	-48°11'56,447195"	22K	797481,949	8065664,125	8065640,0199	797413,62	771,64	-12,23	783,87
22390	BASE-M54	TOP BORDO	-17°28'24,768893"	-48°11'59,000211"	22K	797409,649	8065874,101	8065848,787	797338,27	771,40	-12,23	783,63
22391	BASE-M54	TOP BORDO	-17°28'20,702127"	-48°12'02,085760"	22K	797320,396	8066000,536	8065973,8196	797247,22	774,88	-12,23	787,11
22392	BASE-M54	TOP BORDO	-17°28'20,463397"	-48°12'02,317483"	22K	797313,663	8066007,98	8065981,1592	797240,38	775,12	-12,23	787,35
22393	BASE-M54	TOP BORDO	-17°28'20,259786"	-48°12'02,519977"	22K	797307,777	8066014,331	8065987,4191	797234,40	775,29	-12,23	787,52
22394	BASE-M54	TOP BORDO	-17°28'20,985807"	-48°12'01,816394"	22K	797328,22	8065991,693	8065965,098	797255,17	774,58	-12,23	786,81
22395	BASE-M54	TOP BORDO	-17°28'21,523768"	-48°12'01,327667"	22K	797342,405	8065974,933	8065948,5586	797269,59	773,99	-12,23	786,22
22396	BASE-M54	TOP BORDO	-17°28'21,345258"	-48°12'01,486555"	22K	797337,795	8065980,493	8065954,0469	797264,90	774,20	-12,23	786,43
22397	BASE-M54	TOP BORDO	-17°28'21,155141"	-48°12'01,659170"	22K	797332,785	8065986,416	8065959,8919	797259,81	774,40	-12,23	786,63
22398	BASE-M54	TOP BORDO	-17°28'19,977936"	-48°12'02,806184"	22K	797299,455	8066023,125	8065996,0844	797225,96	775,51	-12,23	787,74
22399	BASE-M54	TOP BORDO	-17°28'17,028711"	-48°12'05,848413"	22K	797210,975	8066115,164	8066086,7559	797136,18	777,78	-12,23	790,01
22400	BASE-M54	TOP BORDO	-17°28'16,694059"	-48°12'06,194195"	22K	797200,918	8066125,608	8066097,0444	797125,97	778,20	-12,23	790,43
22401	BASE-M54	TOP BORDO	-17°28'16,404570"	-48°12'06,489830"	22K	797192,321	8066134,641	8066105,9445	797117,25	778,63	-12,23	790,86
22402	BASE-M54	TOP BORDO	-17°28'17,356425"	-48°12'05,510866"	22K	797220,792	8066104,937	8066076,6806	797146,14	777,50	-12,23	789,73
22403	BASE-M54	TOP BORDO	-17°28'19,111361"	-48°12'03,700049"	22K	797273,458	8066050,169	8066022,7266	797199,58	776,38	-12,23	788,61
22404	BASE-M54	TOP BORDO	-17°28'18,507626"	-48°12'04,324492"	22K	797255,296	8066069,011	8066041,2879	797181,15	776,90	-12,23	789,13
22405	BASE-M54	TOP BORDO	-17°28'18,005587"	-48°12'04,843388"	22K	797240,204	8066084,679	8066056,7227	797165,84	777,22	-12,23	789,45
22406	BASE-M54	TOP BORDO	-17°28'23,750797"	-48°11'59,626263"	22K	797391,627	8065905,69	8065880,0887	797319,80	771,90	-12,23	784,13
22407	BASE-M54	TOP BORDO	-17°28'23,565988"	-48°11'59,751070"	22K	797388,026	8065911,429	8065885,7707	797316,12	772,04	-12,23	784,27
22408	BASE-M54	TOP BORDO	-17°28'23,300278"	-48°11'59,934463"	22K	797382,732	8065919,682	8065893,94	797310,70	772,27	-12,23	784,50
22409	BASE-M54	TOP BORDO	-17°28'23,943606"	-48°11'59,499369"	22K	797395,286	8065899,704	8065874,1607	797323,54	771,78	-12,23	784,01
22410	BASE-M54	TOP BORDO	-17°28'24,504572"	-48°11'59,152995"	22K	797405,258	8065882,298	8065856,9136	797333,77	771,52	-12,23	783,75
22411	BASE-M54	TOP BORDO	-17°28'24,355757"	-48°11'59,241380"	22K	797402,716	8065886,914	8065861,489	797331,16	771,58	-12,23	783,81
22412	BASE-M54	TOP BORDO	-17°28'24,138208"	-48°11'59,375123"	22K	797398,866	8065893,664	8065868,1776	797327,21	771,67	-12,23	783,90
22413	BASE-M54	TOP BORDO	-17°28'23,117320"	-48°12'00,063747"	22K	797378,998	8065925,366	8065899,565	797306,89	772,41	-12,23	784,64
22414	BASE-M54	TOP BORDO	-17°28'22,060706"	-48°12'00,872524"	22K	797355,599	8065938,219	8065932,0506	797283,02	773,46	-12,23	785,69
22415	BASE-M54	TOP BORDO	-17°28'21,852478"	-48°12'01,044908"	22K	797350,604	8065964,699	8065938,4525	797277,93	773,65	-12,23	785,88
22416	BASE-M54	TOP BORDO	-17°28'21,723108"	-48°12'01,154368"	22K	797347,431	8065968,726	8065942,43	797274,70	773,77	-12,23	786,00
22417	BASE-M54	TOP BORDO	-17°28'22,399583"	-48°12'00,600686"	22K	797363,471	8065947,677	8065921,6319	797291,04	773,12	-12,23	785,35
22418	BASE-M54	TOP BORDO	-17°28'22,935180"	-48°12'00,195728"	22K	797375,184	8065931,026	8065905,1649	797302,99	772,56	-12,23	784,79
22419	BASE-M54	TOP BORDO	-17°28'22,740339"	-48°12'00,339929"	22K	797371,015	8065937,082	8065911,1553	797298,74	772,76	-12,23	784,99
22420	BASE-M54	TOP BORDO	-17°28'22,600318"	-48°12'00,445623"	22K	797367,958	8065941,435	8065915,4603	797295,62	772,90	-12,23	785,13
22421	BASE-M54	TOP BORDO	-17°31'01,489742"	-48°11'05,440954"	22K	798919,533	8061029,881	8061030,1769	798918,69	784,24	-12,25	796,49
22422	BASE-M54	TOP BORDO	-17°31'00,399209"	-48°11'05,779176"	22K	798910,047	8061063,575	8061063,7074	798908,71	783,35	-12,25	795,60
22423	BASE-M54	TOP BORDO	-17°30'59,830550"	-48°11'05,956135"	22K	798905,083	8061081,145	8061081,1919	798903,49	782,97	-12,25	795,22
22424	BASE-M54	TOP BORDO	-17°31'01,946079"	-48°11'05,302590"	22K	798923,409	8061015,783	8061016,146	798922,77	784,63	-12,25	796,88
22425	BASE-M54	TOP BORDO	-17°31'02,806352"	-48°11'05,051098"	22K	798930,44	8060989,21	8060989,6952	798930,19	785,28	-12,25	797,53
22426	BASE-M54	TOP BORDO	-17°31'02,477507"	-48°11'05,143348"	22K	798927,867	8060999,366	8060999,8062	798927,47	785,04	-12,25	797,29
22427	BASE-M54	TOP BORDO	-17°31'02,083124"	-48°11'05,258327"	22K	798924,653	8061011,548	8061011,9323	798924,07	784,73	-12,25	796,98
22428	BASE-M54	TOP BORDO	-17°30'59,709707"	-48°11'05,992084"	22K	798904,077	8061084,878	8061084,9075	798902,43	782,90	-12,25	795,15
22429	BASE-M54	TOP BORDO	-17°30'57,209415"	-48°11'06,774309"	22K	798882,128	8061162,132	8061161,7837	798879,35	781,35	-12,25	793,60
22430	BASE-M54	TOP BORDO	-17°30'56,124227"	-48°11'07,111291"	22K	798872,676	8061195,661	8061195,1499	798869,41	780,61	-12,25	792,86
22431	BASE-M54	TOP BORDO	-17°30'54,852904"	-48°11'07,508435"	22K	798861,533	8061234,942	8061234,2391	798857,69	779,82	-12,25	792,07
22432	BASE-M54	TOP BORDO	-17°30'58,844049"	-48°11'06,262663"	22K	798896,485	8061111,625	8061111,5238	798894,45	782,38	-12,25	794,63
22433	BASE-M54	TOP BORDO	-17°30'59,466950"	-48°11'06,071011"	22K	798901,858	8061092,38	8061092,3715	798900,10	782,76	-12,25	795,01
22434	BASE-M54	TOP BORDO	-17°30'59,304623"	-48°11'06,120474"	22K	798900,472	8061097,395	8061097,3626	798898,64	782,68	-12,25	794,93
22435	BASE-M54	TOP BORDO	-17°30'59,103484"	-48°11'06,183852"	22K	798898,693	8061103,61	8061103,547	798896,77	782,55	-12,25	794,80

22436	BASE-M54	TOP BORDO	-17°31'06.145534"	-48°11'04.427964"	22K	798947,311	8060886,22	8060887,0257	798948,57	787,18	-12,25	799,43
22437	BASE-M54	TOP BORDO	-17°31'05.938176"	-48°11'04.449426"	22K	798946,772	8060892,608	8060893,4013	798947,94	787,07	-12,25	799,32
22438	BASE-M54	TOP BORDO	-17°31'05.689105"	-48°11'04.477460"	22K	798946,058	8060900,282	8060901,0594	798947,11	786,94	-12,25	799,19
22439	BASE-M54	TOP BORDO	-17°31'06.351043"	-48°11'04.409005"	22K	798947,777	8060887,89	8060888,7069	798949,13	787,27	-12,25	799,52
22440	BASE-M54	TOP BORDO	-17°31'06.992102"	-48°11'04.365164"	22K	798948,779	8060860,151	8060860,9963	798950,42	787,57	-12,25	799,82
22441	BASE-M54	TOP BORDO	-17°31'06.773240"	-48°11'04.377825"	22K	798948,505	8060866,889	8060867,2256	798950,05	787,47	-12,25	799,72
22442	BASE-M54	TOP BORDO	-17°31'06.540350"	-48°11'04.393785"	22K	798948,14	8060874,06	8060874,8863	798949,58	787,35	-12,25	799,60
22443	BASE-M54	TOP BORDO	-17°31'05.405842"	-48°11'04.512798"	22K	798945,144	8060909,011	8060909,7689	798946,07	786,79	-12,25	799,04
22444	BASE-M54	TOP BORDO	-17°31'03.815764"	-48°11'04.799066"	22K	798937,419	8060958,049	8060958,6589	798937,62	785,90	-12,25	798,15
22445	BASE-M54	TOP BORDO	-17°31'03.569702"	-48°11'04.855819"	22K	798935,856	8060965,643	8060966,2246	798935,95	785,76	-12,25	798,01
22446	BASE-M54	TOP BORDO	-17°31'03.159634"	-48°11'04.958267"	22K	798933,019	8060978,302	8060978,8329	798932,93	785,52	-12,25	797,77
22447	BASE-M54	TOP BORDO	-17°31'04.122172"	-48°11'04.733894"	22K	798939,203	8060948,595	8060949,2378	798939,55	786,08	-12,25	798,33
22448	BASE-M54	TOP BORDO	-17°31'05.012293"	-48°11'04.572098"	22K	798943,573	8060921,143	8060921,8693	798944,32	786,58	-12,25	798,83
22449	BASE-M54	TOP BORDO	-17°31'04.683733"	-48°11'04.627109"	22K	798942,099	8060931,274	8060931,9715	798942,70	786,40	-12,25	798,65
22450	BASE-M54	TOP BORDO	-17°31'04.346822"	-48°11'04.689296"	22K	798940,417	8060941,665	8060942,3305	798940,86	786,21	-12,25	798,46
22451	BASE-M54	TOP BORDO	-17°30'54.735967"	-48°11'07.547033"	22K	798860,447	8061238,556	8061237,8345	798856,56	779,78	-12,25	792,03
22452	BASE-M54	TOP BORDO	-17°30'35.909014"	-48°11'13.398715"	22K	798696,298	8061820,252	8061816,7038	798683,92	760,92	-12,24	773,16
22453	BASE-M54	TOP BORDO	-17°30'35.327125"	-48°11'13.580537"	22K	798691,196	8061838,231	8061834,595	798678,55	760,49	-12,24	772,73
22454	BASE-M54	TOP BORDO	-17°30'35.083309"	-48°11'13.656018"	22K	798689,079	8061845,764	8061842,0915	798676,33	760,27	-12,24	772,51
22455	BASE-M54	TOP BORDO	-17°30'36.575089"	-48°11'13.190897"	22K	798702,129	8061799,672	8061796,2241	798690,05	761,57	-12,24	773,81
22456	BASE-M54	TOP BORDO	-17°30'40.652704"	-48°11'11.927514"	22K	798737,564	8061673,688	8061670,8505	798727,32	766,81	-12,24	779,05
22457	BASE-M54	TOP BORDO	-17°30'39.053436"	-48°11'12.421199"	22K	798723,772	8061723,099	8061720,0229	798712,76	764,67	-12,24	776,91
22458	BASE-M54	TOP BORDO	-17°30'37.962886"	-48°11'12.761019"	22K	798714,186	8061756,794	8061753,5538	798702,73	763,27	-12,24	775,51
22459	BASE-M54	TOP BORDO	-17°30'34.706946"	-48°11'13.774231"	22K	798685,761	8061857,393	8061853,6635	798672,84	760,00	-12,24	772,24
22460	BASE-M54	TOP BORDO	-17°30'31.341460"	-48°11'14.829469"	22K	798656,145	8061961,38	8061957,1413	798641,71	760,11	-12,24	772,35
22461	BASE-M54	TOP BORDO	-17°30'30.557775"	-48°11'15.074397"	22K	798649,272	8061985,594	8061981,2371	798634,48	760,61	-12,24	772,85
22462	BASE-M54	TOP BORDO	-17°30'29.455483"	-48°11'15.416216"	22K	798639,684	8062019,651	8062015,129	798624,40	761,39	-12,24	773,63
22463	BASE-M54	TOP BORDO	-17°30'32.123102"	-48°11'14.584876"	22K	798663,009	8061937,229	8061933,1083	798648,92	759,79	-12,24	772,03
22464	BASE-M54	TOP BORDO	-17°30'34.361247"	-48°11'13.881637"	22K	798682,748	8061868,074	8061864,2926	798669,67	759,83	-12,24	772,07
22465	BASE-M54	TOP BORDO	-17°30'33.521808"	-48°11'14.144740"	22K	798675,364	8061894,011	8061890,1026	798661,91	759,63	-12,24	771,87
22466	BASE-M54	TOP BORDO	-17°30'32.839080"	-48°11'14.358843"	22K	798669,355	8061915,106	8061911,0943	798655,59	759,64	-12,24	771,88
22467	BASE-M54	TOP BORDO	-17°30'50.352373"	-48°11'08.911592"	22K	798822,167	8061373,997	8061372,6164	798816,30	776,36	-12,24	788,60
22468	BASE-M54	TOP BORDO	-17°30'50.182910"	-48°11'08.964450"	22K	798820,684	8061379,233	8061377,8268	798814,74	776,21	-12,24	788,45
22469	BASE-M54	TOP BORDO	-17°30'49.554855"	-48°11'09.159631"	22K	798815,209	8061398,638	8061397,1375	798808,98	775,70	-12,24	787,94
22470	BASE-M54	TOP BORDO	-17°30'51.077555"	-48°11'08.683810"	22K	798828,56	8061351,59	8061350,3193	798823,02	776,95	-12,24	789,19
22471	BASE-M54	TOP BORDO	-17°30'54.375512"	-48°11'07.659080"	22K	798857,304	8061249,693	8061248,9174	798853,25	779,52	-12,25	791,77
22472	BASE-M54	TOP BORDO	-17°30'53.633834"	-48°11'07.888034"	22K	798850,884	8061272,608	8061271,7217	798846,50	778,91	-12,25	791,16
22473	BASE-M54	TOP BORDO	-17°30'52.204550"	-48°11'08.333112"	22K	798838,398	8061316,769	8061315,6677	798833,36	777,90	-12,24	790,14
22474	BASE-M54	TOP BORDO	-17°30'48.936948"	-48°11'09.350590"	22K	798809,854	8061417,729	8061416,1362	798803,35	775,11	-12,24	787,35
22475	BASE-M54	TOP BORDO	-17°30'45.428426"	-48°11'10.443867"	22K	798779,182	8061526,133	8061524,0122	798771,09	771,96	-12,24	784,20
22476	BASE-M54	TOP BORDO	-17°30'43.071877"	-48°11'11.175792"	22K	798758,651	8061598,943	8061596,4686	798749,50	769,60	-12,24	781,84
22477	BASE-M54	TOP BORDO	-17°30'41.981118"	-48°11'11.514502"	22K	798749,15	8061632,644	8061630,006	798739,51	768,30	-12,24	780,54
22478	BASE-M54	TOP BORDO	-17°30'45.550121"	-48°11'10.406043"	22K	798780,243	8061522,373	8061520,2705	798772,21	772,09	-12,24	784,33
22479	BASE-M54	TOP BORDO	-17°30'48.313283"	-48°11'09.545838"	22K	798804,375	8061436,999	8061435,312	798797,59	774,61	-12,24	786,85
22480	BASE-M54	TOP BORDO	-17°30'48.194709"	-48°11'09.581343"	22K	798803,381	8061440,662	8061438,9577	798796,54	774,50	-12,24	786,74
22481	BASE-M54	TOP BORDO	-17°30'46.584268"	-48°11'10.082398"	22K	798789,325	8061490,42	8061488,4737	798781,76	773,07	-12,24	785,31
22482	BASE-M54	TOP BORDO	-17°31'07.212950"	-48°11'04.355048"	22K	798948,977	8060853,353	8060854,2059	798950,72	787,68	-12,25	799,93
22483	BASE-M54	TOP BORDO	-17°31'32.074822"	-48°11'09.675984"	22K	798780,615	8060090,893	8060089,7797	798793,75	802,63	-12,25	814,88
22484	BASE-M54	TOP BORDO	-17°31'31.907560"	-48°11'09.634313"	22K	798781,921	8060096,02	8060094,9225	798794,98	802,46	-12,25	814,71
22485	BASE-M54	TOP BORDO	-17°31'31.030671"	-48°11'09.418487"	22K	798788,69	8060122,9	8060121,8842	798801,35	801,61	-12,25	815,86
22486	BASE-M54	TOP BORDO	-17°31'32.652978"	-48°11'09.817539"	22K	798776,174	8060073,17	8060072,0032	798789,58	803,15	-12,25	815,40

22487	BASE-M54	TOP BORDO	-17°31'36.162353"	-48°11'10.685327"	22K	798748,965	8059965,596	8059964,1005	798763,98	806,50	-12,25	818,75
22488	BASE-M54	TOP BORDO	-17°31'34.769441"	-48°11'10.342300"	22K	798759,723	8060008,294	8060006,9283	798774,10	805,22	-12,25	817,47
22489	BASE-M54	TOP BORDO	-17°31'33.576409"	-48°11'10.046404"	22K	798768,999	8060044,864	8060043,6104	798782,83	804,09	-12,25	816,34
22490	BASE-M54	TOP BORDO	-17°31'30.377159"	-48°11'09.258442"	22K	798793,711	8060142,933	8060141,9777	798806,07	801,03	-12,25	813,28
22491	BASE-M54	TOP BORDO	-17°31'26.544144"	-48°11'08.311527"	22K	798823,403	8060260,428	8060259,8312	798834,10	797,43	-12,25	809,68
22492	BASE-M54	TOP BORDO	-17°31'24.729691"	-48°11'07.865196"	22K	798837,402	8060316,048	8060315,6201	798847,17	795,76	-12,25	808,01
22493	BASE-M54	TOP BORDO	-17°31'23.564443"	-48°11'07.577688"	22K	798846,418	8060351,767	8060351,4479	798855,65	794,80	-12,25	807,05
22494	BASE-M54	TOP BORDO	-17°31'26.876460"	-48°11'08.395037"	22K	798820,787	8060250,242	8060249,6135	798831,54	797,73	-12,25	809,98
22495	BASE-M54	TOP BORDO	-17°31'29.284425"	-48°11'08.988447"	22K	798802,177	8060176,429	8060175,5759	798814,04	799,98	-12,25	812,23
22496	BASE-M54	TOP BORDO	-17°31'28.728750"	-48°11'08.852713"	22K	798806,436	8060193,463	8060192,6612	798818,04	799,47	-12,25	811,72
22497	BASE-M54	TOP BORDO	-17°31'27.825193"	-48°11'08.629202"	22K	798813,444	8060221,16	8060220,4429	798824,63	798,66	-12,25	810,91
22498	BASE-M54	TOP BORDO	-17°31'43.105145"	-48°11'12.410371"	22K	798694,893	8059752,78	8059750,6305	798713,09	811,68	-12,25	823,93
22499	BASE-M54	TOP BORDO	-17°31'42.668493"	-48°11'12.302750"	22K	798698,268	8059766,165	8059764,0562	798716,27	811,47	-12,25	823,72
22500	BASE-M54	TOP BORDO	-17°31'41.974511"	-48°11'12.129196"	22K	798703,706	8059787,437	8059785,3941	798721,39	811,09	-12,25	823,34
22501	BASE-M54	TOP BORDO	-17°31'43.308143"	-48°11'12.457286"	22K	798693,416	8059746,556	8059744,3889	798711,71	811,74	-12,25	823,99
22502	BASE-M54	TOP BORDO	-17°31'44.812933"	-48°11'12.801474"	22K	798682,573	8059700,417	8059698,1211	798701,56	812,36	-12,25	824,61
22503	BASE-M54	TOP BORDO	-17°31'44.211642"	-48°11'12.669794"	22K	798686,733	8059718,856	8059716,609	798705,44	812,08	-12,25	824,33
22504	BASE-M54	TOP BORDO	-17°31'43.589735"	-48°11'12.526267"	22K	798691,252	8059737,924	8059735,7308	798709,68	811,85	-12,25	824,10
22505	BASE-M54	TOP BORDO	-17°31'41.558859"	-48°11'12.021590"	22K	798707,071	8059800,176	8059798,1742	798724,56	810,84	-12,25	823,09
22506	BASE-M54	TOP BORDO	-17°31'39.292978"	-48°11'11.461821"	22K	798724,623	8059869,633	8059867,8432	798741,08	809,38	-12,25	821,63
22507	BASE-M54	TOP BORDO	-17°31'37.773346"	-48°11'11.084321"	22K	798736,456	8059916,214	8059914,5673	798752,21	808,00	-12,25	820,25
22508	BASE-M54	TOP BORDO	-17°31'37.071744"	-48°11'10.9898133"	22K	798742,295	8059939,376	8059937,7998	798757,70	807,36	-12,25	819,61
22509	BASE-M54	TOP BORDO	-17°31'39.999760"	-48°11'11.637074"	22K	798719,129	8059847,968	8059846,1118	798735,91	809,87	-12,25	822,12
22510	BASE-M54	TOP BORDO	-17°31'41.073297"	-48°11'11.905541"	22K	798710,717	8059815,062	8059813,1039	798727,99	810,55	-12,25	822,80
22511	BASE-M54	TOP BORDO	-17°31'40.572716"	-48°11'11.778746"	22K	798714,687	8059830,405	8059828,4951	798731,73	810,21	-12,25	822,46
22512	BASE-M54	TOP BORDO	-17°31'40.177154"	-48°11'11.682553"	22K	798717,706	8059842,531	8059840,6574	798734,56	809,98	-12,25	822,23
22513	BASE-M54	TOP BORDO	-17°31'22.145112"	-48°11'07.226268"	22K	798857,436	8060395,274	8060395,088	798866,02	793,73	-12,25	805,98
22514	BASE-M54	TOP BORDO	-17°31'10.403709"	-48°11'04.483357"	22K	798943,737	8060755,257	8060756,0999	798946,94	788,93	-12,25	801,18
22515	BASE-M54	TOP BORDO	-17°31'10.041402"	-48°11'04.442055"	22K	798945,121	8060766,384	8060767,2398	798948,15	788,79	-12,25	801,04
22516	BASE-M54	TOP BORDO	-17°31'09.713432"	-48°11'04.410489"	22K	798946,202	8060776,459	8060777,3238	798949,09	788,66	-12,25	800,91
22517	BASE-M54	TOP BORDO	-17°31'10.745402"	-48°11'04.529043"	22K	798942,233	8060744,766	8060745,5939	798945,59	789,08	-12,25	801,33
22518	BASE-M54	TOP BORDO	-17°31'11.645218"	-48°11'04.681350"	22K	798937,328	8060717,153	8060717,9274	798941,09	789,42	-12,25	801,67
22519	BASE-M54	TOP BORDO	-17°31'11.401244"	-48°11'04.635613"	22K	798938,789	8060724,638	8060725,4288	798942,44	789,31	-12,25	801,56
22520	BASE-M54	TOP BORDO	-17°31'11.067089"	-48°11'04.578291"	22K	798940,633	8060734,892	8060735,7031	798944,14	789,20	-12,25	801,45
22521	BASE-M54	TOP BORDO	-17°31'09.340060"	-48°11'04.379725"	22K	798947,28	8060787,931	8060788,8039	798949,99	788,51	-12,25	800,76
22522	BASE-M54	TOP BORDO	-17°31'08.025253"	-48°11'04.335739"	22K	798949,177	8060828,357	8060829,2301	798951,29	787,98	-12,25	800,23
22523	BASE-M54	TOP BORDO	-17°31'07.550732"	-48°11'04.342789"	22K	798949,185	8060842,957	8060843,8202	798951,08	787,81	-12,25	800,06
22524	BASE-M54	TOP BORDO	-17°31'07.438770"	-48°11'04.347159"	22K	798949,107	8060846,403	8060847,2626	798950,95	787,77	-12,25	800,02
22525	BASE-M54	TOP BORDO	-17°31'08.260954"	-48°11'04.336811"	22K	798949,038	8060821,107	8060821,983	798951,26	788,07	-12,25	800,32
22526	BASE-M54	TOP BORDO	-17°31'08.979662"	-48°11'04.358418"	22K	798948,073	8060799,008	8060799,885	798950,62	788,37	-12,25	800,62
22527	BASE-M54	TOP BORDO	-17°31'08.672407"	-48°11'04.345608"	22K	798948,591	8060808,454	8060809,3321	798951,00	788,25	-12,25	800,50
22528	BASE-M54	TOP BORDO	-17°31'08.558368"	-48°11'04.341032"	22K	798948,778	8060811,96	8060812,8385	798951,13	788,19	-12,25	800,44
22529	BASE-M54	TOP BORDO	-17°31'18.909108"	-48°11'06.430117"	22K	798882,407	8060494,47	8060494,5852	798889,51	791,91	-12,25	804,16
22530	BASE-M54	TOP BORDO	-17°31'17.870630"	-48°11'06.173827"	22K	798890,444	8060526,303	8060526,5152	798897,07	791,38	-12,25	803,63
22531	BASE-M54	TOP BORDO	-17°31'17.669109"	-48°11'06.125571"	22K	798891,96	8060532,481	8060532,7114	798898,49	791,33	-12,25	803,58
22532	BASE-M54	TOP BORDO	-17°31'19.429841"	-48°11'06.557002"	22K	798878,425	8060478,507	8060478,5743	798885,76	792,11	-12,25	804,36
22533	BASE-M54	TOP BORDO	-17°31'21.488146"	-48°11'07.065704"	22K	798862,474	8060415,413	8060415,2877	798870,76	793,28	-12,25	805,53
22534	BASE-M54	TOP BORDO	-17°31'20.719403"	-48°11'06.874371"	22K	798868,471	8060438,977	8060438,9242	798876,40	792,82	-12,25	805,07
22535	BASE-M54	TOP BORDO	-17°31'19.918561"	-48°11'06.677639"	22K	798874,642	8060463,526	8060463,5476	798882,20	792,33	-12,25	804,58
22536	BASE-M54	TOP BORDO	-17°31'17.537296"	-48°11'06.091858"	22K	798893,015	8060536,521	8060536,7642	798899,48	791,28	-12,25	803,53
22537	BASE-M54	TOP BORDO	-17°31'12.606706"	-48°11'04.886612"	22K	798930,832	8060687,666	8060688,3646	798935,04	789,67	-12,25	801,92

22538	BASE-M54	TOP BORDO	-17°31'12,29733"	-48°11'04,816507"	22K	798933,042	8060697,152	8060697,8767	798937,11	789,61	-12,25	801,86
22539	BASE-M54	TOP BORDO	-17°31'11,95909"	-48°11'04,743966"	22K	798935,337	8060707,525	8060708,2766	798939,25	789,53	-12,25	801,78
22540	BASE-M54	TOP BORDO	-17°31'13,208093"	-48°11'05,029599"	22K	798926,338	8060669,229	8060669,8738	798930,82	789,86	-12,25	802,11
22541	BASE-M54	TOP BORDO	-17°31'15,407109"	-48°11'05,569023"	22K	798909,416	8060601,82	8060602,2609	798914,91	790,57	-12,25	802,82
22542	BASE-M54	TOP BORDO	-17°31'15,245916"	-48°11'05,528954"	22K	798910,672	8060606,761	8060607,2171	798916,09	790,52	-12,25	802,77
22543	BASE-M54	TOP BORDO	-17°31'14,520018"	-48°11'05,351363"	22K	798916,244	8060629,013	8060629,5362	798921,33	790,23	-12,25	802,48
22544	BASE-M54	TOP BORDO	-17°29'50,736705"	-48°11'11,043264"	22K	798786,361	8063208,782	8063205,6112	798753,40	744,30	-12,24	756,54
22545	BASE-M54	TOP BORDO	-17°29'50,484439"	-48°11'11,047793"	22K	798786,342	8063216,544	8063213,3676	798753,26	744,03	-12,24	756,27
22546	BASE-M54	TOP BORDO	-17°29'50,089922"	-48°11'11,059593"	22K	798786,173	8063228,685	8063225,4977	798752,92	743,62	-12,24	755,86
22547	BASE-M54	TOP BORDO	-17°29'51,063754"	-48°11'11,041989"	22K	798786,205	8063198,721	8063195,5554	798753,44	744,65	-12,24	756,89
22548	BASE-M54	TOP BORDO	-17°29'51,846987"	-48°11'11,058554"	22K	798785,405	8063174,635	8063171,4735	798752,95	745,40	-12,24	757,64
22549	BASE-M54	TOP BORDO	-17°29'51,569915"	-48°11'11,049168"	22K	798785,808	8063183,154	8063179,9926	798753,22	745,14	-12,24	757,38
22550	BASE-M54	TOP BORDO	-17°29'51,289026"	-48°11'11,043432"	22K	798786,105	8063191,792	8063188,6291	798753,39	744,87	-12,24	757,11
22551	BASE-M54	TOP BORDO	-17°29'49,824529"	-48°11'11,071506"	22K	798785,942	8063236,854	8063233,6577	798752,57	743,34	-12,24	755,58
22552	BASE-M54	TOP BORDO	-17°29'48,756765"	-48°11'11,159125"	22K	798783,841	8063269,738	8063266,4881	798749,98	742,19	-12,24	754,43
22553	BASE-M54	TOP BORDO	-17°29'48,422675"	-48°11'11,200349"	22K	798782,776	8063280,033	8063276,7603	798748,76	741,82	-12,24	754,06
22554	BASE-M54	TOP BORDO	-17°29'48,319906"	-48°11'11,215720"	22K	798782,369	8063283,201	8063279,9201	798748,31	741,70	-12,24	753,94
22555	BASE-M54	TOP BORDO	-17°29'48,957483"	-48°11'11,136961"	22K	798784,404	8063263,554	8063260,3166	798750,63	742,41	-12,24	754,65
22556	BASE-M54	TOP BORDO	-17°29'49,552115"	-48°11'11,087998"	22K	798785,579	8063245,241	8063242,0336	798752,08	743,05	-12,24	755,29
22557	BASE-M54	TOP BORDO	-17°29'49,438915"	-48°11'11,094450"	22K	798785,44	8063248,726	8063245,5141	798751,89	742,93	-12,24	755,17
22558	BASE-M54	TOP BORDO	-17°29'49,163046"	-48°11'11,117196"	22K	798784,894	8063257,222	8063253,9962	798751,22	742,64	-12,24	754,88
22559	BASE-M54	TOP BORDO	-17°29'57,863441"	-48°11'11,023070"	22K	798754,2	8062989,982	8062986,4863	798724,49	750,96	-12,24	763,20
22560	BASE-M54	TOP BORDO	-17°29'54,812183"	-48°11'11,418886"	22K	798773,421	8063083,579	8063080,303	798742,32	748,48	-12,24	760,72
22561	BASE-M54	TOP BORDO	-17°29'54,387174"	-48°11'11,339075"	22K	798775,97	8063096,618	8063093,3707	798744,67	748,11	-12,24	760,35
22562	BASE-M54	TOP BORDO	-17°29'59,663837"	-48°11'12,377187"	22K	798742,929	8062934,754	8062931,1297	798714,04	752,33	-12,24	764,57
22563	BASE-M54	TOP BORDO	-17°30'01,637031"	-48°11'12,764521"	22K	798730,599	8062874,225	8062870,4601	798702,62	754,05	-12,24	758,26
22564	BASE-M54	TOP BORDO	-17°30'00,834837"	-48°11'12,607483"	22K	798735,599	8062898,833	8062895,1251	798707,25	753,38	-12,24	765,62
22565	BASE-M54	TOP BORDO	-17°30'00,307457"	-48°11'12,504585"	22K	798738,876	8062915,011	8062911,3404	798710,29	753,00	-12,24	765,24
22566	BASE-M54	TOP BORDO	-17°29'54,031538"	-48°11'11,277575"	22K	798777,947	8063107,531	8063104,3054	798746,49	747,77	-12,24	760,01
22567	BASE-M54	TOP BORDO	-17°29'52,721950"	-48°11'11,118087"	22K	798783,25	8063147,746	8063144,5711	798751,19	746,39	-12,24	758,63
22568	BASE-M54	TOP BORDO	-17°29'52,416209"	-48°11'11,092881"	22K	798784,133	8063157,14	8063153,9717	798751,93	746,02	-12,24	758,26
22569	BASE-M54	TOP BORDO	-17°29'52,103143"	-48°11'11,071548"	22K	798784,905	8063166,761	8063163,5975	798752,56	745,66	-12,24	757,90
22570	BASE-M54	TOP BORDO	-17°29'53,007371"	-48°11'11,145402"	22K	798782,314	8063138,978	8063135,7953	798750,39	746,73	-12,24	758,97
22571	BASE-M54	TOP BORDO	-17°29'53,815144"	-48°11'11,244252"	22K	798779,029	8063114,173	8063110,9588	798747,47	747,58	-12,24	759,82
22572	BASE-M54	TOP BORDO	-17°29'53,569131"	-48°11'11,210605"	22K	798780,134	8063121,726	8063118,523	798748,46	747,32	-12,24	759,56
22573	BASE-M54	TOP BORDO	-17°29'53,280656"	-48°11'11,174224"	22K	798781,339	8063130,584	8063127,3927	798749,54	747,02	-12,24	759,26
22574	BASE-M54	TOP BORDO	-17°29'48,142725"	-48°11'11,244805"	22K	798781,591	8063288,664	8063285,3678	798747,45	741,51	-12,24	753,75
22575	BASE-M54	TOP BORDO	-17°29'42,202158"	-48°11'13,135978"	22K	798728,467	8063472,228	8063468,021	798691,65	734,76	-12,24	747,00
22576	BASE-M54	TOP BORDO	-17°29'41,942604"	-48°11'13,268504"	22K	798724,673	8063480,27	8063476,0014	798687,74	734,45	-12,24	746,69
22577	BASE-M54	TOP BORDO	-17°29'41,683004"	-48°11'13,406994"	22K	798720,703	8063488,316	8063483,9832	798683,66	734,14	-12,24	746,38
22578	BASE-M54	TOP BORDO	-17°29'42,515266"	-48°11'12,983656"	22K	798732,821	8063462,53	8063458,394	798696,15	735,18	-12,24	747,42
22579	BASE-M54	TOP BORDO	-17°29'43,366021"	-48°11'12,599059"	22K	798743,787	8063436,192	8063432,236	798707,49	736,18	-12,24	748,42
22580	BASE-M54	TOP BORDO	-17°29'43,082799"	-48°11'12,722295"	22K	798740,278	8063444,958	8063440,9442	798703,86	735,84	-12,24	748,08
22581	BASE-M54	TOP BORDO	-17°29'42,807590"	-48°11'12,846661"	22K	798736,732	8063453,478	8063449,4059	798700,19	735,52	-12,24	747,76
22582	BASE-M54	TOP BORDO	-17°29'41,467254"	-48°11'13,526887"	22K	798717,262	8063495,005	8063490,6168	798680,12	733,89	-12,24	746,13
22583	BASE-M54	TOP BORDO	-17°29'40,240111"	-48°11'14,287744"	22K	798695,508	8063533,083	8063528,3474	798657,82	732,72	-12,24	744,96
22584	BASE-M54	TOP BORDO	-17°29'39,944207"	-48°11'14,483719"	22K	798689,71	8063542,273	8063537,4454	798651,89	732,51	-12,24	744,75
22585	BASE-M54	TOP BORDO	-17°29'39,694307"	-48°11'14,659865"	22K	798684,624	8063550,037	8063545,1289	798646,69	732,32	-12,24	744,56
22586	BASE-M54	TOP BORDO	-17°29'40,466883"	-48°11'14,133140"	22K	798699,821	8063526,042	8063521,3749	798662,23	732,90	-12,24	745,14
22587	BASE-M54	TOP BORDO	-17°29'41,228640"	-48°11'13,664308"	22K	798713,314	8063502,405	8063497,9534	798676,06	733,63	-12,24	745,87
22588	BASE-M54	TOP BORDO	-17°29'40,981420"	-48°11'13,811550"	22K	798709,08	8063510,074	8063505,5546	798671,72	733,37	-12,24	745,61

22589	BASE-M54	TOP BORDO	-17°29'40,705623"	-48°11'13,981659"	798704,184	8063518,632	8063514,0344	798666,70	733,11	-12,24	745,35
22590	BASE-M54	TOP BORDO	-17°29'46,586676"	-48°11'11,551982"	798773,231	8063336,664	8063333,2113	798738,39	739,86	-12,24	752,10
22591	BASE-M54	TOP BORDO	-17°29'46,216193"	-48°11'11,644752"	798770,661	8063348,101	8063344,6025	798735,65	739,49	-12,24	751,73
22592	BASE-M54	TOP BORDO	-17°29'45,931186"	-48°11'11,720046"	798768,568	8063356,901	8063353,3656	798733,43	739,17	-12,24	751,41
22593	BASE-M54	TOP BORDO	-17°29'46,877216"	-48°11'11,486359"	798775,036	8063327,698	8063324,2782	798740,32	740,17	-12,24	752,41
22594	BASE-M54	TOP BORDO	-17°29'47,680410"	-48°11'11,324151"	798779,459	8063302,92	8063299,5825	798745,11	741,05	-12,24	753,29
22595	BASE-M54	TOP BORDO	-17°29'47,494353"	-48°11'11,357743"	798778,552	8063308,658	8063305,3032	798744,12	740,87	-12,24	753,11
22596	BASE-M54	TOP BORDO	-17°29'47,192522"	-48°11'11,418018"	798776,91	8063317,969	8063314,5835	798742,34	740,54	-12,24	752,78
22597	BASE-M54	TOP BORDO	-17°29'45,647377"	-48°11'11,799556"	798766,35	8063365,666	8063362,0918	798731,08	738,86	-12,24	751,10
22598	BASE-M54	TOP BORDO	-17°29'44,104822"	-48°11'12,304231"	798752,154	8063413,337	8063409,5203	798716,19	737,06	-12,24	749,30
22599	BASE-M54	TOP BORDO	-17°29'43,854708"	-48°11'12,398671"	798749,48	8063421,072	8063417,2105	798713,41	736,76	-12,24	749,00
22600	BASE-M54	TOP BORDO	-17°29'43,632698"	-48°11'12,487358"	798746,963	8063427,94	8063424,0366	798710,79	736,49	-12,24	748,73
22601	BASE-M54	TOP BORDO	-17°29'44,485848"	-48°11'12,168547"	798755,986	8063401,557	8063397,805	798720,20	737,47	-12,24	749,71
22602	BASE-M54	TOP BORDO	-17°29'45,341820"	-48°11'11,890547"	798763,803	8063375,105	8063371,4867	798728,40	738,50	-12,24	750,74
22603	BASE-M54	TOP BORDO	-17°29'45,006380"	-48°11'11,994770"	798760,879	8063385,469	8063381,8004	798725,32	738,09	-12,24	750,33
22604	BASE-M54	TOP BORDO	-17°29'44,762009"	-48°11'12,074655"	798758,632	8063393,021	8063389,314	798722,97	737,79	-12,24	750,03
22605	BASE-M54	TOP BORDO	-17°30'02,734071"	-48°11'12,980779"	798723,717	8062840,573	8062836,7295	798696,24	754,88	-12,24	767,12
22606	BASE-M54	TOP BORDO	-17°30'23,555827"	-48°11'16,546846"	798608,994	8062201,625	8062196,5245	798591,04	765,47	-12,24	777,71
22607	BASE-M54	TOP BORDO	-17°30'23,346141"	-48°11'16,550989"	798608,967	8062208,077	8062202,9717	798590,91	765,51	-12,24	777,75
22608	BASE-M54	TOP BORDO	-17°30'23,138584"	-48°11'16,549341"	798609,11	8062214,461	8062209,3534	798590,96	765,47	-12,24	777,71
22609	BASE-M54	TOP BORDO	-17°30'23,774894"	-48°11'16,537204"	798609,179	8062194,882	8062189,7889	798591,32	765,42	-12,24	777,66
22610	BASE-M54	TOP BORDO	-17°30'24,605525"	-48°11'16,480471"	798610,476	8062169,306	8062164,2496	798592,99	765,13	-12,24	777,37
22611	BASE-M54	TOP BORDO	-17°30'24,395777"	-48°11'16,498507"	798610,039	8062175,766	8062170,6987	798592,46	765,21	-12,24	777,45
22612	BASE-M54	TOP BORDO	-17°30'24,091419"	-48°11'16,520438"	798609,53	8062185,138	8062180,0567	798591,82	765,31	-12,24	777,55
22613	BASE-M54	TOP BORDO	-17°30'22,966136"	-48°11'16,543154"	798609,371	8062219,763	8062214,6556	798591,14	765,29	-12,24	777,53
22614	BASE-M54	TOP BORDO	-17°30'22,034795"	-48°11'16,519720"	798610,486	8062248,402	8062243,2915	798591,84	764,55	-12,24	776,79
22615	BASE-M54	TOP BORDO	-17°30'21,883801"	-48°11'16,511068"	798610,81	8062253,043	8062247,9341	798592,09	764,90	-12,24	777,14
22616	BASE-M54	TOP BORDO	-17°30'21,691714"	-48°11'16,502270"	798611,157	8062258,948	8062253,8402	798592,35	765,03	-12,24	777,27
22617	BASE-M54	TOP BORDO	-17°30'22,297561"	-48°11'16,526617"	798610,163	8062240,322	8062235,2123	798591,63	764,52	-12,24	776,76
22618	BASE-M54	TOP BORDO	-17°30'22,786442"	-48°11'16,537180"	798609,629	8062225,288	8062220,1807	798591,32	764,88	-12,24	777,12
22619	BASE-M54	TOP BORDO	-17°30'22,666842"	-48°11'16,534719"	798609,756	8062228,966	8062228,858	798591,39	764,68	-12,24	776,92
22620	BASE-M54	TOP BORDO	-17°30'22,566428"	-48°11'16,532742"	798609,86	806232,054	8062226,9454	798591,45	764,60	-12,24	776,84
22621	BASE-M54	TOP BORDO	-17°30'27,496772"	-48°11'15,976942"	798624,024	8062080,148	8062075,353	798607,85	763,17	-12,24	775,41
22622	BASE-M54	TOP BORDO	-17°30'27,301393"	-48°11'16,024808"	798622,7	8062086,179	8062081,3603	798606,44	763,39	-12,24	775,63
22623	BASE-M54	TOP BORDO	-17°30'27,134564"	-48°11'16,064103"	798621,616	8062091,328	8062086,4897	798605,28	763,54	-12,24	775,78
22624	BASE-M54	TOP BORDO	-17°30'27,734255"	-48°11'15,915655"	798625,725	8062072,816	8062068,0512	798609,66	762,91	-12,24	775,15
22625	BASE-M54	TOP BORDO	-17°30'28,705073"	-48°11'15,644199"	798633,296	8062042,834	8062038,2017	798617,67	761,97	-12,24	774,21
22626	BASE-M54	TOP BORDO	-17°30'28,585858"	-48°11'15,677874"	798632,355	8062046,432	8062041,7833	798616,68	762,07	-12,24	774,31
22627	BASE-M54	TOP BORDO	-17°30'28,129152"	-48°11'15,809086"	798628,691	8062060,622	8062055,9094	798612,80	762,50	-12,24	774,74
22628	BASE-M54	TOP BORDO	-17°30'26,940193"	-48°11'16,107414"	798620,426	8062097,326	8062092,466	798604,00	763,68	-12,24	775,92
22629	BASE-M54	TOP BORDO	-17°30'25,225332"	-48°11'16,411772"	798612,222	8062150,21	8062145,1925	798595,02	764,82	-12,24	777,06
22630	BASE-M54	TOP BORDO	-17°30'25,029717"	-48°11'16,436163"	798611,591	8062156,238	8062151,207	798594,30	764,93	-12,24	777,17
22631	BASE-M54	TOP BORDO	-17°30'24,814753"	-48°11'16,460038"	798610,984	8062162,861	8062157,8165	798593,60	765,04	-12,24	777,28
22632	BASE-M54	TOP BORDO	-17°30'25,687109"	-48°11'16,344897"	798613,986	8062135,976	8062130,9943	798597,00	764,51	-12,24	776,75
22633	BASE-M54	TOP BORDO	-17°30'26,587626"	-48°11'16,182195"	798618,379	8062108,204	8062103,3063	798601,03	763,91	-12,24	776,15
22634	BASE-M54	TOP BORDO	-17°30'26,289528"	-48°11'16,242112"	798616,746	8062117,4	8062112,4719	798600,03	764,10	-12,24	776,34
22635	BASE-M54	TOP BORDO	-17°30'26,150177"	-48°11'16,268211"	798616,039	8062121,698	8062116,7565	798599,26	764,19	-12,24	776,43
22636	BASE-M54	TOP BORDO	-17°30'21,393074"	-48°11'16,482712"	798611,87	8062268,126	8062263,0224	798592,93	764,77	-12,24	777,01
22637	BASE-M54	TOP BORDO	-17°30'14,436333"	-48°11'15,285688"	798650,364	8062481,602	8062476,9209	798628,24	761,59	-12,24	773,83
22638	BASE-M54	TOP BORDO	-17°30'13,349955"	-48°11'15,073970"	798657,107	8062514,928	8062510,3237	798634,49	761,21	-12,24	773,45
22639	BASE-M54	TOP BORDO	-17°30'13,025196"	-48°11'15,009722"	798659,151	8062524,89	8062520,3091	798636,38	761,06	-12,24	773,30

22640	BASE-M54	TOP BORDO	-17°30'15,109420"	-48°11'15,416362"	22K	798646,201	8062460,954	8062456,2256	798624,38	761,95	-12,24	774,19
22641	BASE-M54	TOP BORDO	-17°30'16,021542"	-48°11'15,592955"	22K	798640,574	8062432,973	8062428,1806	798619,18	762,27	-12,24	774,51
22642	BASE-M54	TOP BORDO	-17°30'15,571639"	-48°11'15,506783"	22K	798643,322	8062446,775	8062442,0137	798621,72	762,13	-12,24	774,37
22643	BASE-M54	TOP BORDO	-17°30'15,454822"	-48°11'15,482867"	22K	798644,081	8062450,358	8062445,6055	798622,42	762,07	-12,24	774,31
22644	BASE-M54	TOP BORDO	-17°30'11,558525"	-48°11'14,721705"	22K	798668,319	8062569,881	8062565,4047	798644,88	760,31	-12,24	772,55
22645	BASE-M54	TOP BORDO	-17°30'06,524352"	-48°11'13,727808"	22K	798669,944	8062724,305	8062720,19	798674,20	757,25	-12,24	776,49
22646	BASE-M54	TOP BORDO	-17°30'05,611447"	-48°11'13,548758"	22K	798705,644	8062752,309	8062748,259	798679,48	756,67	-12,24	768,91
22647	BASE-M54	TOP BORDO	-17°30'05,193016"	-48°11'13,465152"	22K	798708,302	8062765,144	8062761,1245	798681,95	756,46	-12,24	768,70
22648	BASE-M54	TOP BORDO	-17°30'07,235379"	-48°11'13,867822"	22K	798695,488	8062702,494	8062698,3282	798670,07	757,63	-12,24	769,87
22649	BASE-M54	TOP BORDO	-17°30'09,488764"	-48°11'14,312575"	22K	798681,336	8062633,371	8062629,0435	798656,95	759,11	-12,24	771,35
22650	BASE-M54	TOP BORDO	-17°30'09,370192"	-48°11'14,288619"	22K	798682,097	8062637,008	8062632,6892	798657,65	759,02	-12,24	771,26
22651	BASE-M54	TOP BORDO	-17°30'08,502969"	-48°11'14,116961"	22K	798687,558	8062663,61	8062659,3537	798662,72	758,41	-12,24	770,65
22652	BASE-M54	TOP BORDO	-17°30'20,240413"	-48°11'16,360540"	22K	798616	8062303,53	8062298,4632	798596,53	763,99	-12,24	776,23
22653	BASE-M54	TOP BORDO	-17°30'20,090639"	-48°11'16,343941"	22K	798616,558	8062308,13	8062303,0683	798597,02	763,96	-12,24	776,20
22654	BASE-M54	TOP BORDO	-17°30'19,856514"	-48°11'16,304960"	22K	798617,815	8062315,315	8062310,2669	798598,17	763,89	-12,24	776,13
22655	BASE-M54	TOP BORDO	-17°30'20,510789"	-48°11'16,392864"	22K	798614,923	8062325,227	8062290,15	798595,58	764,04	-12,24	776,28
22656	BASE-M54	TOP BORDO	-17°30'21,302840"	-48°11'16,474209"	22K	798612,162	8062270,898	8062265,7968	798593,18	764,72	-12,24	776,96
22657	BASE-M54	TOP BORDO	-17°30'20,954681"	-48°11'16,442540"	22K	798613,255	8062281,594	8062276,5016	798594,11	764,28	-12,24	776,52
22658	BASE-M54	TOP BORDO	-17°30'20,699906"	-48°11'16,414549"	22K	798614,197	8062289,419	8062284,3352	798594,94	764,06	-12,24	776,30
22659	BASE-M54	TOP BORDO	-17°30'19,556771"	-48°11'16,258079"	22K	798619,335	8062324,515	8062319,4831	798599,55	763,79	-12,24	776,03
22660	BASE-M54	TOP BORDO	-17°30'16,635858"	-48°11'15,710203"	22K	798636,834	8062414,127	8062409,2922	798615,72	762,53	-12,24	774,77
22661	BASE-M54	TOP BORDO	-17°30'16,531948"	-48°11'15,688664"	22K	798637,517	8062417,314	8062412,4871	798616,35	762,47	-12,24	774,71
22662	BASE-M54	TOP BORDO	-17°30'16,359239"	-48°11'15,657139"	22K	798638,526	8062422,613	8062417,7974	798617,28	762,40	-12,24	774,64
22663	BASE-M54	TOP BORDO	-17°30'16,936224"	-48°11'15,768966"	22K	798634,963	8062404,913	8062400,0569	798613,98	762,65	-12,24	774,89
22664	BASE-M54	TOP BORDO	-17°30'19,152868"	-48°11'16,188002"	22K	798621,587	8062336,909	8062331,9019	798601,62	763,62	-12,24	775,86
22665	BASE-M54	TOP BORDO	-17°30'18,642048"	-48°11'16,095179"	22K	798624,559	8062352,582	8062347,608	798604,36	763,40	-12,24	775,64
22666	BASE-M54	TOP BORDO	-17°30'18,261351"	-48°11'16,022475"	22K	798626,878	8062364,261	8062359,3133	798606,50	763,25	-12,24	775,49
22667	BASE-M54	TOP BORDO	-17°40'48,593047"	-48°09'48,890000"	22K	800908,377	8042935,843	8042978,3145	801174,96	816,07	-12,33	828,40
22668	BASE-M54	TOP BORDO	-17°40'48,264157"	-48°09'48,981535"	22K	800905,83	8042946,001	8042988,4273	801172,26	816,46	-12,33	828,79
22669	BASE-M54	TOP BORDO	-17°40'47,975525"	-48°09'49,065079"	22K	800903,5	8042954,917	8042997,3022	801169,80	816,79	-12,33	829,12
22670	BASE-M54	TOP BORDO	-17°40'49,068761"	-48°09'48,763774"	22K	800911,879	8042921,153	8042963,6872	801178,67	815,54	-12,33	827,87
22671	BASE-M54	TOP BORDO	-17°40'50,103627"	-48°09'48,519847"	22K	800918,593	8042889,21	8042931,8671	801185,86	814,49	-12,33	826,82
22672	BASE-M54	TOP BORDO	-17°40'49,791562"	-48°09'48,587889"	22K	800916,731	8042898,84	8042941,4624	801183,86	814,76	-12,33	827,09
22673	BASE-M54	TOP BORDO	-17°40'49,419928"	-48°09'48,675144"	22K	800914,33	8042910,311	8042952,8895	801181,29	815,14	-12,33	827,47
22674	BASE-M54	TOP BORDO	-17°40'47,770183"	-48°09'49,126427"	22K	800901,786	8042961,261	8043003,6161	801167,99	817,00	-12,33	829,33
22675	BASE-M54	TOP BORDO	-17°40'46,655055"	-48°09'49,503324"	22K	800891,188	8042995,732	8043037,9045	801156,88	818,22	-12,33	830,55
22676	BASE-M54	TOP BORDO	-17°40'46,106228"	-48°09'49,705911"	22K	800885,468	8043012,705	8043054,7802	801150,92	818,86	-12,33	831,19
22677	BASE-M54	TOP BORDO	-17°40'44,989260"	-48°09'50,124274"	22K	800873,648	8043047,251	8043089,1253	801138,59	820,08	-12,33	832,41
22678	BASE-M54	TOP BORDO	-17°40'46,927422"	-48°09'49,405487"	22K	800893,947	8042987,31	8043029,5297	801159,77	817,92	-12,33	830,25
22679	BASE-M54	TOP BORDO	-17°40'47,508960"	-48°09'49,208049"	22K	800899,5	8042969,333	8043011,6483	801165,58	817,29	-12,33	829,62
22680	BASE-M54	TOP BORDO	-17°40'47,354397"	-48°09'49,258290"	22K	800898,09	8042974,11	8043016,4009	801164,10	817,45	-12,33	829,78
22681	BASE-M54	TOP BORDO	-17°40'47,180521"	-48°09'49,317312"	22K	800896,43	8042979,485	8043021,7473	801162,37	817,65	-12,33	829,98
22682	BASE-M54	TOP BORDO	-17°40'54,134772"	-48°09'47,956194"	22K	800933,348	8042764,953	8042807,9184	801202,46	810,00	-12,33	822,33
22683	BASE-M54	TOP BORDO	-17°40'53,808920"	-48°09'47,978876"	22K	800932,83	8042774,987	8042817,9376	801201,79	810,33	-12,33	822,66
22684	BASE-M54	TOP BORDO	-17°40'53,311175"	-48°09'48,022332"	22K	800931,779	8042790,318	8042833,242	801200,51	810,84	-12,33	823,17
22685	BASE-M54	TOP BORDO	-17°40'54,412371"	-48°09'47,941662"	22K	800933,648	8042756,407	8042799,3829	801202,89	809,67	-12,33	822,00
22686	BASE-M54	TOP BORDO	-17°40'55,572382"	-48°09'47,906765"	22K	800934,14	8042720,707	8042763,7156	801203,91	808,40	-12,33	820,73
22687	BASE-M54	TOP BORDO	-17°40'55,465925"	-48°09'47,907080"	22K	800934,18	8042723,982	8042766,9889	801203,90	808,52	-12,33	820,85
22688	BASE-M54	TOP BORDO	-17°40'55,035474"	-48°09'47,916958"	22K	800934,088	8042737,228	8042780,2241	801203,61	808,96	-12,33	821,29
22689	BASE-M54	TOP BORDO	-17°40'52,920877"	-48°09'48,061930"	22K	800930,792	8042802,342	8042845,2427	801199,35	811,26	-12,33	823,59
22690	BASE-M54	TOP BORDO	-17°40'51,120676"	-48°09'48,320758"	22K	800923,993	8042857,835	8042900,5949	801191,72	813,30	-12,33	825,63

22691	BASE-M54	TOP BORDO	-17°40'50.663677"	-48°09'48.405725"	22K	800921.699	8042871.931	8042914.6467	801189.22	813.85	-12.33	826.18
22692	BASE-M54	TOP BORDO	-17°40'50.405401"	-48°09'48.457256"	22K	800920.299	8042879.899	8042922.5881	801187.70	814.17	-12.33	826.50
22693	BASE-M54	TOP BORDO	-17°40'51.556173"	-48°09'48.246064"	22K	800925.994	8042844.405	8042887.2043	801193.92	812.79	-12.33	825.12
22694	BASE-M54	TOP BORDO	-17°40'52.669530"	-48°09'48.091276"	22K	800930.043	8042810.087	8042852.9711	801198.48	811.53	-12.33	823.86
22695	BASE-M54	TOP BORDO	-17°40'52.370901"	-48°09'48.128452"	22K	800929.085	8042819.29	8042862.1532	801197.39	811.87	-12.33	824.20
22696	BASE-M54	TOP BORDO	-17°40'51.930936"	-48°09'48.188668"	22K	800927.513	8042832.851	8042875.6812	801195.61	812.37	-12.33	824.70
22697	BASE-M54	TOP BORDO	-17°40'43.712645"	-48°09'50.605673"	22K	800860.043	8043086.736	8043128.3793	801124.40	821.62	-12.33	833.95
22698	BASE-M54	TOP BORDO	-17°40'30.797808"	-48°09'55.516408"	22K	800721.205	8043486.202	8043525.4908	800979.70	834.75	-12.33	847.08
22699	BASE-M54	TOP BORDO	-17°40'30.487777"	-48°09'55.644468"	22K	800717.572	8043495.796	8043535.0238	800975.93	834.84	-12.33	847.17
22700	BASE-M54	TOP BORDO	-17°40'30.236470"	-48°09'55.751090"	22K	800714.544	8043503.574	8043542.7512	800972.79	834.93	-12.33	847.26
22701	BASE-M54	TOP BORDO	-17°40'31.399821"	-48°09'55.273221"	22K	800728.098	8043467.575	8043506.9798	800986.87	834.46	-12.33	846.79
22702	BASE-M54	TOP BORDO	-17°40'33.358668"	-48°09'54.516131"	22K	800749.518	8043406.981	8043446.7483	801009.18	833.09	-12.33	845.42
22703	BASE-M54	TOP BORDO	-17°40'32.480302"	-48°09'54.849008"	22K	800740.108	8043434.149	8043473.7567	800999.37	833.75	-12.33	846.08
22704	BASE-M54	TOP BORDO	-17°40'31.857660"	-48°09'55.090756"	22K	800733.267	8043453.41	8043492.902	800992.25	834.19	-12.33	846.52
22705	BASE-M54	TOP BORDO	-17°40'29.831544"	-48°09'55.926111"	22K	800709.57	8043516.108	8043555.2021	800967.63	835.02	-12.33	847.35
22706	BASE-M54	TOP BORDO	-17°40'27.900679"	-48°09'56.811578"	22K	800684.351	8043575.898	8043614.5736	800941.54	835.14	-12.33	847.47
22707	BASE-M54	TOP BORDO	-17°40'27.473156"	-48°09'57.020218"	22K	800678.396	8043589.142	8043627.7194	800935.39	835.11	-12.33	847.44
22708	BASE-M54	TOP BORDO	-17°40'27.242404"	-48°09'57.134283"	22K	800675.139	8043596.291	8043634.8147	800932.03	835.13	-12.33	847.46
22709	BASE-M54	TOP BORDO	-17°40'28.247060"	-48°09'56.645513"	22K	800689.088	8043565.169	8043603.9228	800946.43	835.14	-12.33	847.47
22710	BASE-M54	TOP BORDO	-17°40'29.465378"	-48°09'56.086180"	22K	800705.019	8043527.443	8043566.4612	800962.91	835.06	-12.33	847.39
22711	BASE-M54	TOP BORDO	-17°40'29.043069"	-48°09'56.275445"	22K	800699.633	8043540.518	8043579.4466	800957.34	835.10	-12.33	847.33
22712	BASE-M54	TOP BORDO	-17°40'28.531228"	-48°09'56.511587"	22K	800692.906	8043556.368	8043595.185	800950.38	835.12	-12.33	847.45
22713	BASE-M54	TOP BORDO	-17°40'38.876907"	-48°09'52.432283"	22K	800808.416	8043236.304	8043377.0709	801070.58	827.12	-12.33	839.45
22714	BASE-M54	TOP BORDO	-17°40'38.640475"	-48°09'52.519854"	22K	800805.943	8043243.616	8043384.3409	801068.00	827.37	-12.33	839.70
22715	BASE-M54	TOP BORDO	-17°40'37.895219"	-48°09'52.804632"	22K	800797.89	8043266.668	8043307.2564	801059.61	828.18	-12.33	840.51
22716	BASE-M54	TOP BORDO	-17°40'38.992855"	-48°09'52.386719"	22K	800809.706	8043232.717	8043373.5057	801071.92	826.99	-12.33	839.32
22717	BASE-M54	TOP BORDO	-17°40'42.078912"	-48°09'51.222926"	22K	800842.597	8043137.267	8043178.6141	801106.22	823.41	-12.33	835.74
22718	BASE-M54	TOP BORDO	-17°40'40.745023"	-48°09'51.727226"	22K	800828.343	8043178.524	8043219.6292	801091.36	825.01	-12.33	837.34
22719	BASE-M54	TOP BORDO	-17°40'39.130573"	-48°09'52.336031"	22K	800811.137	8043228.458	8043269.2711	801073.42	826.84	-12.33	839.17
22720	BASE-M54	TOP BORDO	-17°40'37.887064"	-48°09'52.807235"	22K	800797.817	8043266.92	8043307.5071	801059.53	828.19	-12.33	840.52
22721	BASE-M54	TOP BORDO	-17°40'34.596050"	-48°09'54.048219"	22K	800762.744	8043368.709	8043408.7007	801022.97	831.91	-12.33	844.24
22722	BASE-M54	TOP BORDO	-17°40'34.013725"	-48°09'54.267973"	22K	800756.533	8043386.72	8043426.6063	801016.49	832.50	-12.33	844.83
22723	BASE-M54	TOP BORDO	-17°40'33.767576"	-48°09'54.360273"	22K	800753.925	8043394.333	8043434.175	801013.77	832.71	-12.33	845.04
22724	BASE-M54	TOP BORDO	-17°40'34.703893"	-48°09'54.006479"	22K	800763.925	8043365.373	8043405.3847	801024.20	831.78	-12.33	844.11
22725	BASE-M54	TOP BORDO	-17°40'37.001361"	-48°09'53.140639"	22K	800788.395	8043294.314	8043334.7411	801049.71	829.18	-12.33	841.51
22726	BASE-M54	TOP BORDO	-17°40'36.266603"	-48°09'53.418604"	22K	800780.538	8043317.04	8043357.3338	801041.52	830.05	-12.33	842.38
22727	BASE-M54	TOP BORDO	-17°40'34.968875"	-48°09'53.908186"	22K	800766.701	8043357.178	8043397.2369	801027.09	831.45	-12.33	843.78
22728	BASE-M54	TOP BORDO	-17°40'55.837338"	-48°09'47.903622"	22K	800934.11	8042712.555	8042755.5689	801204.00	808.12	-12.33	820.45
22729	BASE-M54	TOP BORDO	-17°41'20.150143"	-48°09'55.018424"	22K	800713.057	8041967.797	8042008.0388	800994.22	806.96	-12.33	819.29
22730	BASE-M54	TOP BORDO	-17°41'18.948971"	-48°09'54.581925"	22K	800726.484	8042004.554	8042044.9703	801007.49	806.89	-12.33	819.22
22731	BASE-M54	TOP BORDO	-17°41'17.425973"	-48°09'54.025815"	22K	800743.587	8042051.158	8042091.7966	801023.49	806.48	-12.33	818.81
22732	BASE-M54	TOP BORDO	-17°41'21.033458"	-48°09'55.342335"	22K	800703.097	8041940.768	8041980.8802	800984.67	806.93	-12.33	819.26
22733	BASE-M54	TOP BORDO	-17°41'22.653964"	-48°09'55.929035"	22K	800685.047	8041891.178	8041931.0558	800967.38	806.78	-12.33	819.11
22734	BASE-M54	TOP BORDO	-17°41'21.802679"	-48°09'55.621611"	22K	800694.506	8041917.229	8041957.2296	800976.44	806.85	-12.33	819.18
22735	BASE-M54	TOP BORDO	-17°41'21.511132"	-48°09'55.514273"	22K	800697.806	8041926.15	8041966.1936	800979.60	806.87	-12.33	819.20
22736	BASE-M54	TOP BORDO	-17°41'14.645052"	-48°09'53.015690"	22K	800774.66	8042136.257	8042177.2993	801053.27	805.64	-12.33	817.97
22737	BASE-M54	TOP BORDO	-17°41'10.380346"	-48°09'51.468152"	22K	800822.267	8042266.762	8042308.4225	801098.89	804.33	-12.33	816.66
22738	BASE-M54	TOP BORDO	-17°41'09.867795"	-48°09'51.282930"	22K	800827.966	8042282.447	8042324.1815	801104.35	804.22	-12.33	816.55
22739	BASE-M54	TOP BORDO	-17°41'09.185998"	-48°09'51.035966"	22K	800835.564	8042303.311	8042345.1441	801111.63	803.96	-12.33	816.29
22740	BASE-M54	TOP BORDO	-17°41'11.701165"	-48°09'51.946510"	22K	800807.55	8042226.343	8042267.8125	801084.79	804.79	-12.33	817.12
22741	BASE-M54	TOP BORDO	-17°41'14.011513"	-48°09'52.783463"	22K	800781.801	8042155.643	8042196.7781	801060.11	805.43	-12.33	817.76

22742	BASE-M54	TOP BORDO	-17°41'13,298056"	-48°09'52,525428"	22K	800789,74	8042177,476	8042218,7142	801067,72	805,27	-12,33	817,60
22743	BASE-M54	TOP BORDO	-17°41'12,596361"	-48°09'52,269211"	22K	800797,62	8042198,948	8042240,2886	801075,28	805,01	-12,33	817,34
22744	BASE-M54	TOP BORDO	-17°41'26,657235"	-48°09'57,338592"	22K	800641,631	8041768,654	8041807,9703	800925,82	806,33	-12,33	818,66
22745	BASE-M54	TOP BORDO	-17°41'26,368122"	-48°09'57,246747"	22K	800644,473	8041777,507	8041816,8594	800928,53	806,35	-12,33	818,68
22746	BASE-M54	TOP BORDO	-17°41'25,858648"	-48°09'57,078766"	22K	800649,662	8041793,105	8041832,5239	800933,48	806,38	-12,33	818,71
22747	BASE-M54	TOP BORDO	-17°41'26,932185"	-48°09'57,422181"	22K	800639,039	8041760,233	8041799,5165	800923,36	806,33	-12,33	818,66
22748	BASE-M54	TOP BORDO	-17°41'28,030940"	-48°09'57,719927"	22K	800629,751	8041726,565	8041765,7337	800914,58	806,23	-12,33	818,56
22749	BASE-M54	TOP BORDO	-17°41'27,717134"	-48°09'57,640237"	22K	800632,246	8041736,183	8041775,3821	800916,93	806,30	-12,33	818,63
22750	BASE-M54	TOP BORDO	-17°41'27,296820"	-48°09'57,528034"	22K	800635,749	8041749,063	8041788,3053	800920,23	806,32	-12,33	818,65
22751	BASE-M54	TOP BORDO	-17°41'25,552215"	-48°09'56,973865"	22K	800652,897	8041802,485	8041841,9456	800936,57	806,40	-12,33	818,73
22752	BASE-M54	TOP BORDO	-17°41'23,486283"	-48°09'56,230959"	22K	800675,759	8041865,708	8041905,4652	800958,47	806,76	-12,33	819,09
22753	BASE-M54	TOP BORDO	-17°41'23,149562"	-48°09'56,110900"	22K	800679,455	8041876,013	8041915,8181	800962,01	806,78	-12,33	819,11
22754	BASE-M54	TOP BORDO	-17°41'22,766705"	-48°09'55,969997"	22K	800683,787	8041887,728	8041927,5895	800966,17	806,78	-12,33	819,11
22755	BASE-M54	TOP BORDO	-17°41'23,752035"	-48°09'56,328156"	22K	800672,77	8041857,576	8041897,2943	800955,61	806,75	-12,33	819,08
22756	BASE-M54	TOP BORDO	-17°41'25,134863"	-48°09'56,828109"	22K	800657,388	8041815,259	8041854,7776	800940,87	806,45	-12,33	818,78
22757	BASE-M54	TOP BORDO	-17°41'24,848923"	-48°09'56,724074"	22K	800660,588	8041824,009	8041863,5692	800943,94	806,45	-12,33	818,78
22758	BASE-M54	TOP BORDO	-17°41'24,372385"	-48°09'56,554287"	22K	800665,815	8041838,593	8041878,2209	800948,94	806,60	-12,33	818,93
22759	BASE-M54	TOP BORDO	-17°41'07,782287"	-48°09'50,526186"	22K	800851,246	8042346,266	8042388,3028	801126,66	803,68	-12,33	816,01
22760	BASE-M54	TOP BORDO	-17°40'59,483972"	-48°09'48,163884"	22K	800924,747	8042600,492	8042643,4457	801196,32	804,98	-12,33	817,31
22761	BASE-M54	TOP BORDO	-17°40'59,147637"	-48°09'48,117890"	22K	800926,259	8042610,818	8042653,7869	801197,68	805,16	-12,33	817,49
22762	BASE-M54	TOP BORDO	-17°40'58,784023"	-48°09'48,075328"	22K	800927,682	8042621,957	8042664,9393	801198,93	805,40	-12,33	817,73
22763	BASE-M54	TOP BORDO	-17°40'59,889023"	-48°09'48,223320"	22K	800922,811	8042588,335	8042631,2684	801194,57	804,78	-12,33	817,11
22764	BASE-M54	TOP BORDO	-17°41'00,917355"	-48°09'48,407216"	22K	800916,908	8042556,506	8042599,3739	801189,14	804,40	-12,33	816,73
22765	BASE-M54	TOP BORDO	-17°41'00,634457"	-48°09'48,351904"	22K	800918,67	8042565,184	8042608,072	801190,77	804,50	-12,33	816,83
22766	BASE-M54	TOP BORDO	-17°41'00,275457"	-48°09'48,287343"	22K	800920,74	8042576,199	8042619,1101	801192,68	804,63	-12,33	816,96
22767	BASE-M54	TOP BORDO	-17°40'58,419977"	-48°09'48,038092"	22K	800928,949	8042633,167	8042676,1602	801200,03	805,65	-12,33	817,98
22768	BASE-M54	TOP BORDO	-17°40'56,891175"	-48°09'47,931433"	22K	800932,802	8042680,149	8042723,1664	801203,18	807,02	-12,33	819,35
22769	BASE-M54	TOP BORDO	-17°40'56,451843"	-48°09'47,913812"	22K	800933,525	8042693,656	8042736,6746	801203,70	807,47	-12,33	819,80
22770	BASE-M54	TOP BORDO	-17°40'56,168240"	-48°09'47,906537"	22K	800933,871	8042702,377	8042745,3946	801203,92	807,78	-12,33	820,11
22771	BASE-M54	TOP BORDO	-17°40'57,196649"	-48°09'47,947357"	22K	800932,191	8042670,759	8042713,7739	801202,71	806,71	-12,33	819,04
22772	BASE-M54	TOP BORDO	-17°40'58,310303"	-48°09'48,027199"	22K	800929,321	8042636,536	8042679,5324	801200,35	805,73	-12,33	818,06
22773	BASE-M54	TOP BORDO	-17°40'58,017053"	-48°09'48,002367"	22K	800930,189	8042645,546	8042688,5489	801201,08	805,97	-12,33	818,30
22774	BASE-M54	TOP BORDO	-17°40'57,609959"	-48°09'47,972846"	22K	800931,248	8042658,056	8042701,0659	801201,96	806,31	-12,33	818,64
22775	BASE-M54	TOP BORDO	-17°41'05,099262"	-48°09'49,557820"	22K	800881,043	8042428,372	8042470,7954	801155,21	803,69	-12,33	816,02
22776	BASE-M54	TOP BORDO	-17°41'04,855846"	-48°09'49,478094"	22K	800883,502	8042435,517	8042477,972	801157,57	803,71	-12,33	816,04
22777	BASE-M54	TOP BORDO	-17°41'04,439049"	-48°09'49,335683"	22K	800887,899	8042448,583	8042491,0944	801161,76	803,77	-12,33	816,10
22778	BASE-M54	TOP BORDO	-17°41'05,333737"	-48°09'49,638886"	22K	800878,544	8042421,195	8042463,5862	801152,82	803,64	-12,33	815,97
22779	BASE-M54	TOP BORDO	-17°41'06,566051"	-48°09'50,084308"	22K	800864,839	8042383,484	8042425,6973	801139,69	803,58	-12,33	815,91
22780	BASE-M54	TOP BORDO	-17°41'05,784242"	-48°09'49,800052"	22K	800873,583	8042407,408	8042449,7349	801148,07	803,54	-12,33	815,87
22781	BASE-M54	TOP BORDO	-17°41'05,561118"	-48°09'49,719419"	22K	800876,064	8042414,236	8042456,5951	801150,45	803,57	-12,33	815,90
22782	BASE-M54	TOP BORDO	-17°41'04,066730"	-48°09'49,215442"	22K	800891,617	8042459,983	8042502,5418	801165,31	803,77	-12,33	816,10
22783	BASE-M54	TOP BORDO	-17°41'02,172614"	-48°09'48,690038"	22K	800907,987	8042518,017	8042560,779	801180,80	804,06	-12,33	816,39
22784	BASE-M54	TOP BORDO	-17°41'01,763051"	-48°09'48,590798"	22K	800911,103	8042530,572	8042573,3716	801183,73	804,11	-12,33	816,44
22785	BASE-M54	TOP BORDO	-17°41'01,407232"	-48°09'48,510180"	22K	800913,645	8042541,482	8042584,3118	801186,11	804,21	-12,33	816,54
22786	BASE-M54	TOP BORDO	-17°41'02,809939"	-48°09'48,851356"	22K	800902,935	8042498,484	8042541,1844	801176,04	803,95	-12,33	816,28
22787	BASE-M54	TOP BORDO	-17°41'03,812833"	-48°09'49,135597"	22K	800894,089	8042467,758	8042510,3482	801167,66	803,83	-12,33	816,16
22788	BASE-M54	TOP BORDO	-17°41'03,423077"	-48°09'49,019022"	22K	800897,707	8042479,696	8042522,3317	801171,10	803,91	-12,33	816,24
22789	BASE-M54	TOP BORDO	-17°41'03,087317"	-48°09'48,925033"	22K	800900,634	8042489,983	8042532,6551	801173,87	803,94	-12,33	816,27
22790	BASE-M54	TOP BORDO	-17°39'46,907538"	-48°10'29,514817"	22K	799738,843	8044851,398	8044875,0752	799977,67	806,31	-12,34	818,65
22791	BASE-M54	TOP BORDO	-17°39'46,242890"	-48°10'30,237616"	22K	799717,833	8044872,163	8044895,5124	799956,36	804,60	-12,34	815,94
22792	BASE-M54	TOP BORDO	-17°39'45,844636"	-48°10'30,670100"	22K	799705,262	8044884,605	8044907,7583	799943,62	803,50	-12,34	815,84

22793	BASE-M54	TOP BORDO	-17°39'47,161661"	-48°10'29,239206"	22K	799746,854	8044843,459	8044867,2612	799985,79	807,04	-12,34	819,38
22794	BASE-M54	TOP BORDO	-17°39'48,819444"	-48°10'27,442636"	22K	799799,073	8044791,669	8044816,286	800038,75	811,55	-12,34	823,89
22795	BASE-M54	TOP BORDO	-17°39'48,591054"	-48°10'27,687837"	22K	799791,947	8044798,803	8044823,3087	800031,52	810,96	-12,34	823,30
22796	BASE-M54	TOP BORDO	-17°39'47,780922"	-48°10'28,565874"	22K	799766,426	8044824,112	8044848,2195	800005,64	808,69	-12,34	821,03
22797	BASE-M54	TOP BORDO	-17°39'45,540630"	-48°10'31,001183"	22K	799695,638	8044894,103	8044917,1062	799933,86	802,79	-12,34	815,13
22798	BASE-M54	TOP BORDO	-17°39'44,232395"	-48°10'32,421996"	22K	799654,339	8044934,974	8044957,3329	799891,98	801,09	-12,34	813,43
22799	BASE-M54	TOP BORDO	-17°39'43,555843"	-48°10'33,155962"	22K	799633,005	8044956,11	8044978,1361	799870,34	800,76	-12,34	813,10
22800	BASE-M54	TOP BORDO	-17°39'43,312668"	-48°10'33,419802"	22K	799625,336	8044963,707	8044985,6134	799862,57	800,72	-12,34	813,06
22801	BASE-M54	TOP BORDO	-17°39'44,552250"	-48°10'32,073883"	22K	799664,458	8044924,981	8044947,4977	799902,24	801,33	-12,34	813,67
22802	BASE-M54	TOP BORDO	-17°39'45,239660"	-48°10'31,326419"	22K	799686,185	8044903,505	8044926,3607	799924,27	802,27	-12,34	814,61
22803	BASE-M54	TOP BORDO	-17°39'45,098823"	-48°10'31,481817"	22K	799681,667	8044907,906	8044930,6012	799919,69	802,06	-12,34	814,40
22804	BASE-M54	TOP BORDO	-17°39'44,765033"	-48°10'31,843305"	22K	799671,16	8044918,333	8044940,9543	799909,03	801,56	-12,34	813,90
22805	BASE-M54	TOP BORDO	-17°39'52,803059"	-48°10'23,453485"	22K	799914,881	8044667,363	8044693,7938	800156,33	821,14	-12,34	833,48
22806	BASE-M54	TOP BORDO	-17°39'52,505408"	-48°10'23,728831"	22K	799906,898	8044676,641	8044702,9462	800148,21	820,51	-12,34	832,85
22807	BASE-M54	TOP BORDO	-17°39'52,169570"	-48°10'24,043396"	22K	799897,776	8044687,111	8044713,2729	800138,94	819,80	-12,34	832,14
22808	BASE-M54	TOP BORDO	-17°39'53,041416"	-48°10'23,236948"	22K	799891,157	8044659,935	8044686,4645	800162,71	821,63	-12,34	833,97
22809	BASE-M54	TOP BORDO	-17°39'54,082365"	-48°10'22,321922"	22K	799947,662	8044627,509	8044654,4565	800189,68	823,82	-12,34	836,16
22810	BASE-M54	TOP BORDO	-17°39'53,825795"	-48°10'22,544611"	22K	799941,213	8044635,5	8044662,3457	800183,12	823,31	-12,34	835,65
22811	BASE-M54	TOP BORDO	-17°39'53,306658"	-48°10'23,000187"	22K	799928,017	8044651,671	8044678,3086	800169,69	822,20	-12,34	834,54
22812	BASE-M54	TOP BORDO	-17°39'51,897997"	-48°10'24,301142"	22K	799890,3	8044695,579	8044721,6235	800131,34	819,20	-12,34	831,54
22813	BASE-M54	TOP BORDO	-17°39'50,374305"	-48°10'25,816090"	22K	799846,325	8044743,12	8044768,4755	800086,69	815,60	-12,34	827,94
22814	BASE-M54	TOP BORDO	-17°39'49,715197"	-48°10'26,498730"	22K	799826,497	8044763,697	8044788,7424	800066,57	813,86	-12,34	826,20
22815	BASE-M54	TOP BORDO	-17°39'49,126136"	-48°10'27,17578"	22K	799808,518	8044782,091	8044806,8555	800048,33	812,37	-12,34	824,71
22816	BASE-M54	TOP BORDO	-17°39'50,790250"	-48°10'25,393395"	22K	799858,599	8044730,138	8044755,6856	800099,15	816,68	-12,34	829,02
22817	BASE-M54	TOP BORDO	-17°39'51,696798"	-48°10'24,495159"	22K	799884,671	8044701,854	8044727,8101	800125,62	818,75	-12,34	831,09
22818	BASE-M54	TOP BORDO	-17°39'51,358977"	-48°10'24,825590"	22K	799875,082	8044712,392	8044738,1978	800115,88	818,00	-12,34	830,34
22819	BASE-M54	TOP BORDO	-17°39'51,003244"	-48°10'25,178578"	22K	799864,836	8044723,491	8044749,1362	800105,48	817,19	-12,34	829,53
22820	BASE-M54	TOP BORDO	-17°39'42,669536"	-48°10'34,117775"	22K	799605,048	8044983,799	8045005,3889	799841,99	800,93	-12,34	813,27
22821	BASE-M54	TOP BORDO	-17°39'35,633467"	-48°10'41,21783"	22K	799398,484	8045203,38	8045221,7375	799632,30	816,59	-12,35	828,94
22822	BASE-M54	TOP BORDO	-17°39'34,692076"	-48°10'42,125464"	22K	799372,561	8045232,733	8045250,6836	799605,96	817,72	-12,35	830,07
22823	BASE-M54	TOP BORDO	-17°39'34,270781"	-48°10'42,525062"	22K	799360,97	8045245,869	8045263,6377	799594,18	818,08	-12,35	830,43
22824	BASE-M54	TOP BORDO	-17°39'36,066187"	-48°10'40,821934"	22K	799410,372	8045189,888	8045208,4321	799644,38	815,96	-12,35	828,31
22825	BASE-M54	TOP BORDO	-17°39'37,264240"	-48°10'39,679904"	22K	799443,501	8045152,53	8045171,594	799678,04	813,70	-12,35	826,05
22826	BASE-M54	TOP BORDO	-17°39'36,919334"	-48°10'40,011040"	22K	799433,894	8045163,286	8045182,1992	799668,28	814,42	-12,35	826,77
22827	BASE-M54	TOP BORDO	-17°39'36,464082"	-48°10'40,443247"	22K	799421,357	8045177,481	8045196,1975	799655,54	815,30	-12,35	827,65
22828	BASE-M54	TOP BORDO	-17°39'34,015691"	-48°10'42,765379"	22K	799354	8045253,822	8045271,4812	799587,09	818,25	-12,35	830,60
22829	BASE-M54	TOP BORDO	-17°39'32,743095"	-48°10'43,905474"	22K	799320,962	8045293,472	8045310,6112	799553,49	818,51	-12,35	830,86
22830	BASE-M54	TOP BORDO	-17°39'32,496459"	-48°10'44,11954"	22K	799314,986	8045301,15	8045318,1947	799547,40	818,48	-12,35	830,83
22831	BASE-M54	TOP BORDO	-17°39'32,381141"	-48°10'44,206286"	22K	799312,257	8045304,739	8045321,7406	799544,62	818,46	-12,35	830,81
22832	BASE-M54	TOP BORDO	-17°39'32,895281"	-48°10'43,775065"	22K	799324,738	8045288,733	8045295,9317	799557,33	818,54	-12,35	830,89
22833	BASE-M54	TOP BORDO	-17°39'33,559491"	-48°10'43,186001"	22K	799341,805	8045268,041	8045285,5086	799574,69	818,47	-12,35	830,82
22834	BASE-M54	TOP BORDO	-17°39'33,327732"	-48°10'43,393910"	22K	799335,78	8045275,262	8045292,6347	799568,57	818,55	-12,35	830,90
22835	BASE-M54	TOP BORDO	-17°39'33,115323"	-48°10'43,581987"	22K	799330,331	8045281,879	8045299,1559	799563,02	818,56	-12,35	830,91
22836	BASE-M54	TOP BORDO	-17°39'40,995251"	-48°10'35,921248"	22K	799552,632	8045036,099	8045056,871	799788,83	803,86	-12,34	816,20
22837	BASE-M54	TOP BORDO	-17°39'40,680910"	-48°10'36,250453"	22K	799543,068	8045045,914	8045066,5366	799779,13	804,63	-12,34	816,97
22838	BASE-M54	TOP BORDO	-17°39'40,391145"	-48°10'36,550316"	22K	799534,358	8045054,96	8045075,4464	799770,29	805,42	-12,34	817,76
22839	BASE-M54	TOP BORDO	-17°39'41,292243"	-48°10'35,606250"	22K	799561,785	8045026,824	8045047,7389	799798,12	803,17	-12,34	815,51
22840	BASE-M54	TOP BORDO	-17°39'42,319559"	-48°10'34,496298"	22K	799594,046	8044994,732	8045016,1503	799830,84	801,34	-12,34	813,68
22841	BASE-M54	TOP BORDO	-17°39'41,950009"	-48°10'34,899540"	22K	799582,324	8045006,278	8045027,5135	799818,95	801,91	-12,34	814,25
22842	BASE-M54	TOP BORDO	-17°39'41,599513"	-48°10'35,278172"	22K	799571,319	8045017,227	8045038,2908	799807,79	802,52	-12,34	814,86
22843	BASE-M54	TOP BORDO	-17°39'40,298565"	-48°10'36,645619"	22K	799531,59	8045057,85	8045078,2932	799767,48	805,68	-12,34	818,02

22844	BASE-M54	TOP BORDO	-17°39'38,369246"	-48°10'38,596287"	22K	799474,95	8045118,06	8045137,6168	799709,98	810,98	-12,34	823,32
22845	BASE-M54	TOP BORDO	-17°39'38,075536"	-48°10'38,888580"	22K	799466,465	8045127,224	8045146,6479	799701,37	811,75	-12,34	824,09
22846	BASE-M54	TOP BORDO	-17°39'37,710336"	-48°10'39,246244"	22K	799456,085	8045138,616	8045157,8772	799690,82	812,61	-12,35	824,96
22847	BASE-M54	TOP BORDO	-17°39'38,643119"	-48°10'38,326139"	22K	799482,791	8045109,516	8045129,1956	799717,95	810,22	-12,34	822,56
22848	BASE-M54	TOP BORDO	-17°39'39,932498"	-48°10'37,024323"	22K	799502,108	8045069,278	8045089,5492	799756,32	806,72	-12,34	819,06
22849	BASE-M54	TOP BORDO	-17°39'39,477058"	-48°10'37,48581"	22K	799507,59	8045083,493	8045103,5533	799742,63	807,99	-12,34	820,33
22850	BASE-M54	TOP BORDO	-17°39'39,227662"	-48°10'37,740443"	22K	799499,795	8045091,276	8045111,2218	799735,21	808,69	-12,34	821,03
22851	BASE-M54	TOP BORDO	-17°39'54,458533"	-48°10'21,999808"	22K	799956,988	8044615,795	8044642,8897	800199,17	824,54	-12,34	836,88
22852	BASE-M54	TOP BORDO	-17°40'19,915253"	-48°10'01,583240"	22K	800547,328	8043823,661	8043860,1174	800800,91	835,20	-12,34	847,54
22853	BASE-M54	TOP BORDO	-17°40'19,404579"	-48°10'01,954876"	22K	800536,606	8043839,535	8043875,8203	800789,96	835,25	-12,34	847,59
22854	BASE-M54	TOP BORDO	-17°40'19,199174"	-48°10'02,106775"	22K	800532,22	8043845,921	8043882,1363	800785,48	835,29	-12,34	847,63
22855	BASE-M54	TOP BORDO	-17°40'20,119608"	-48°10'01,437378"	22K	800551,535	8043817,31	8043853,8336	800805,21	835,18	-12,34	847,52
22856	BASE-M54	TOP BORDO	-17°40'21,035101"	-48°10'00,801899"	22K	800569,852	8043788,866	8043825,683	800823,94	835,09	-12,34	847,43
22857	BASE-M54	TOP BORDO	-17°40'20,584816"	-48°10'01,111841"	22K	800560,92	8043802,855	8043839,5288	800814,81	835,14	-12,34	847,48
22858	BASE-M54	TOP BORDO	-17°40'20,345913"	-48°10'01,278523"	22K	800556,115	8043810,278	8043846,8749	800809,89	835,16	-12,34	847,50
22859	BASE-M54	TOP BORDO	-17°40'18,844720"	-48°10'02,373741"	22K	800524,511	8043856,943	8043893,0356	800777,62	835,39	-12,34	847,73
22860	BASE-M54	TOP BORDO	-17°40'16,468730"	-48°10'04,251295"	22K	800470,24	8043930,865	8043966,0959	800722,28	835,94	-12,34	848,28
22861	BASE-M54	TOP BORDO	-17°40'15,375370"	-48°10'05,136516"	22K	800444,64	8043964,891	8043999,716	800696,19	836,31	-12,34	848,65
22862	BASE-M54	TOP BORDO	-17°40'14,991529"	-48°10'05,446463"	22K	800435,677	8043976,836	8044011,5189	800687,06	836,38	-12,34	848,72
22863	BASE-M54	TOP BORDO	-17°40'16,923314"	-48°10'03,885407"	22K	800480,82	8043916,719	8043952,1177	800733,07	835,75	-12,34	848,09
22864	BASE-M54	TOP BORDO	-17°40'18,446013"	-48°10'02,680601"	22K	800515,646	8043869,344	8043905,2956	800768,57	835,44	-12,34	847,78
22865	BASE-M54	TOP BORDO	-17°40'17,893865"	-48°10'03,111364"	22K	800503,198	8043886,52	8043922,2738	800755,88	835,53	-12,34	847,87
22866	BASE-M54	TOP BORDO	-17°40'17,424291"	-48°10'03,483694"	22K	800492,435	8043901,13	8043936,7129	800744,90	835,60	-12,34	847,94
22867	BASE-M54	TOP BORDO	-17°40'25,697043"	-48°09'57,938451"	22K	800652,139	8043644,186	8043682,3327	800908,33	835,10	-12,33	847,43
22868	BASE-M54	TOP BORDO	-17°40'25,261624"	-48°09'58,176749"	22K	800645,313	8043657,686	8043695,7213	800901,31	835,10	-12,33	847,43
22869	BASE-M54	TOP BORDO	-17°40'25,014401"	-48°09'58,314130"	22K	800641,376	8043665,352	8043703,3232	800897,26	835,11	-12,33	847,44
22870	BASE-M54	TOP BORDO	-17°40'25,994146"	-48°09'57,779467"	22K	800656,69	8043634,976	8043763,1971	800913,01	835,07	-12,33	847,40
22871	BASE-M54	TOP BORDO	-17°40'26,956687"	-48°09'57,278100"	22K	800671,03	8043605,144	8043643,6001	800927,79	835,12	-12,33	847,45
22872	BASE-M54	TOP BORDO	-17°40'26,615647"	-48°09'57,453814"	22K	800666,006	8043615,713	8043654,0867	800922,61	835,07	-12,33	847,40
22873	BASE-M54	TOP BORDO	-17°40'26,345293"	-48°09'57,594474"	22K	800661,983	8043624,092	8043662,3998	800918,47	835,07	-12,33	847,40
22874	BASE-M54	TOP BORDO	-17°40'24,781755"	-48°09'58,445755"	22K	800637,602	8043672,567	8043710,4768	800893,38	835,13	-12,33	847,46
22875	BASE-M54	TOP BORDO	-17°40'22,595327"	-48°09'59,767872"	22K	800599,624	8043740,412	8043777,7073	800854,42	835,10	-12,34	847,44
22876	BASE-M54	TOP BORDO	-17°40'22,186656"	-48°10'00,030604"	22K	800592,065	8043753,1	8043790,2736	800846,67	835,11	-12,34	847,45
22877	BASE-M54	TOP BORDO	-17°40'21,738691"	-48°10'00,327761"	22K	800583,509	8043767,012	8043804,0481	800837,91	835,11	-12,34	847,45
22878	BASE-M54	TOP BORDO	-17°40'23,226206"	-48°09'59,373238"	22K	800610,97	8043720,83	8043758,3084	800866,05	835,11	-12,34	847,45
22879	BASE-M54	TOP BORDO	-17°40'24,419890"	-48°09'58,653940"	22K	800631,63	8043683,791	8043721,6038	800887,24	835,11	-12,33	847,44
22880	BASE-M54	TOP BORDO	-17°40'24,211104"	-48°09'58,776475"	22K	800628,113	8043690,268	8043728,0237	800883,63	835,09	-12,33	847,42
22881	BASE-M54	TOP BORDO	-17°40'23,930542"	-48°09'58,944219"	22K	800623,296	8043698,973	8043736,6507	800878,69	835,11	-12,33	847,44
22882	BASE-M54	TOP BORDO	-17°40'14,213990"	-48°10'06,074986"	22K	800417,501	8044001,033	8044035,4277	800668,53	836,63	-12,34	848,97
22883	BASE-M54	TOP BORDO	-17°40'02,070313"	-48°10'15,868694"	22K	800134,288	8044478,931	8044408,8359	800379,88	839,33	-12,34	851,67
22884	BASE-M54	TOP BORDO	-17°40'01,095496"	-48°10'16,650394"	22K	800111,685	8044409,264	8044438,8105	800356,84	837,40	-12,34	849,74
22885	BASE-M54	TOP BORDO	-17°40'00,291313"	-48°10'17,296498"	22K	800093,002	8044434,288	8044463,5383	800337,80	835,96	-12,34	848,30
22886	BASE-M54	TOP BORDO	-17°40'02,914207"	-48°10'15,192328"	22K	800153,845	8044352,672	8044382,887	800399,82	840,77	-12,34	853,11
22887	BASE-M54	TOP BORDO	-17°40'04,066122"	-48°10'14,270418"	22K	800180,501	8044316,829	8044347,4667	800426,99	842,13	-12,34	854,47
22888	BASE-M54	TOP BORDO	-17°40'03,707629"	-48°10'14,557611"	22K	800172,197	8044327,984	8044358,49	800418,52	841,77	-12,34	854,11
22889	BASE-M54	TOP BORDO	-17°40'03,327647"	-48°10'14,862806"	22K	800163,372	8044339,808	8044370,1741	800409,53	841,34	-12,34	853,68
22890	BASE-M54	TOP BORDO	-17°39'58,718300"	-48°10'18,558478"	22K	800056,511	8044483,235	804511,9068	800300,60	832,86	-12,34	845,20
22891	BASE-M54	TOP BORDO	-17°39'55,345893"	-48°10'21,264320"	22K	799978,269	8044588,173	8044615,6044	800220,85	826,28	-12,34	838,62
22892	BASE-M54	TOP BORDO	-17°39'55,024867"	-48°10'21,525927"	22K	799970,702	8044598,164	8044625,4756	800213,14	825,64	-12,34	837,98
22893	BASE-M54	TOP BORDO	-17°39'54,689171"	-48°10'21,804956"	22K	799962,628	8044608,614	8044635,7979	800204,92	824,99	-12,34	837,33
22894	BASE-M54	TOP BORDO	-17°39'55,454896"	-48°10'21,176453"	22K	799980,81	8044584,781	8044612,2527	800223,44	826,49	-12,34	838,83

22895	BASE-M54	TOP BORDO	-17°39'57,814197"	-48°10'19,284605"	22K	800035,514	8044511,368	8044539,7069	800279,20	831,17	-12,34	843,51
22896	BASE-M54	TOP BORDO	-17°39'57,061174"	-48°10'19,887483"	22K	800018,082	8044534,799	8044562,8616	800261,43	829,63	-12,34	841,97
22897	BASE-M54	TOP BORDO	-17°39'55,967296"	-48°10'20,763399"	22K	799992,755	8044568,836	8044596,497	800235,62	827,56	-12,34	839,90
22898	BASE-M54	TOP BORDO	-17°40'11,840639"	-48°10'07,990777"	22K	800362,121	8044074,89	8044108,4067	800612,09	838,39	-12,34	850,73
22899	BASE-M54	TOP BORDO	-17°40'11,169931"	-48°10'08,531876"	22K	800346,453	8044095,762	8044129,0303	800596,12	839,03	-12,34	851,37
22900	BASE-M54	TOP BORDO	-17°40'09,529601"	-48°10'09,857958"	22K	800308,104	8044146,809	8044179,4694	800557,04	840,77	-12,34	853,11
22901	BASE-M54	TOP BORDO	-17°40'12,375343"	-48°10'07,557663"	22K	800374,626	8044058,25	8044091,9649	800624,83	837,82	-12,34	850,16
22902	BASE-M54	TOP BORDO	-17°40'13,573563"	-48°10'06,592545"	22K	800402,534	8044020,963	8044055,1204	800653,28	836,89	-12,34	849,23
22903	BASE-M54	TOP BORDO	-17°40'12,986707"	-48°10'07,064807"	22K	800388,878	8044039,225	8044073,1659	800639,36	837,27	-12,34	849,61
22904	BASE-M54	TOP BORDO	-17°40'12,895312"	-48°10'07,138263"	22K	800386,754	8044042,069	8044075,9762	800637,20	837,34	-12,34	849,68
22905	BASE-M54	TOP BORDO	-17°40'08,710270"	-48°10'10,519339"	22K	800288,978	8044172,306	8044186,884	800526,40	841,51	-12,34	853,85
22906	BASE-M54	TOP BORDO	-17°40'05,192424"	-48°10'13,364674"	22K	800206,692	8044281,781	8044312,8339	800453,68	842,74	-12,34	855,08
22907	BASE-M54	TOP BORDO	-17°40'05,011699"	-48°10'13,510532"	22K	800202,474	8044287,405	8044318,3911	800449,39	842,68	-12,34	855,02
22908	BASE-M54	TOP BORDO	-17°40'04,538831"	-48°10'13,889442"	22K	800191,518	8044302,119	8044332,9313	800438,22	842,46	-12,34	854,80
22909	BASE-M54	TOP BORDO	-17°40'06,178457"	-48°10'12,567597"	22K	800229,743	8044251,096	8044282,5143	800477,18	842,70	-12,34	855,04
22910	BASE-M54	TOP BORDO	-17°40'08,241814"	-48°10'10,897507"	22K	800278,042	8044186,884	8044219,0678	800526,40	841,87	-12,34	854,21
22911	BASE-M54	TOP BORDO	-17°40'07,915810"	-48°10'11,162900"	22K	800270,366	8044197,03	8044229,0922	800518,58	842,12	-12,34	854,46
22912	BASE-M54	TOP BORDO	-17°40'06,970738"	-48°10'11,928313"	22K	800248,23	8044226,441	8044258,1523	800496,02	842,51	-12,34	854,85
22913	BASE-M54	TOP BORDO	-17°42'24,379873"	-48°09'05,233022"	22K	802151,2	8039969,789	8040032,9417	802461,19	755,13	-12,32	767,45
22914	BASE-M54	TOP BORDO	-17°42'24,315795"	-48°09'05,505975"	22K	802143,182	8039971,882	8040034,9133	802453,15	755,30	-12,33	767,63
22915	BASE-M54	TOP BORDO	-17°42'24,245070"	-48°09'04,820443"	22K	802133,943	8039974,198	8040037,0896	802443,88	755,49	-12,33	767,82
22916	BASE-M54	TOP BORDO	-17°42'24,439427"	-48°09'04,991039"	22K	802158,307	8039967,849	8040031,1093	802468,32	754,99	-12,32	767,31
22917	BASE-M54	TOP BORDO	-17°42'24,645592"	-48°09'04,227212"	22K	802180,732	8039961,166	8040024,7663	802490,83	754,74	-12,32	767,06
22918	BASE-M54	TOP BORDO	-17°42'24,590654"	-48°09'04,415365"	22K	802175,21	8039962,94	8040026,4565	802485,29	754,80	-12,32	767,12
22919	BASE-M54	TOP BORDO	-17°42'24,511705"	-48°09'04,711886"	22K	802166,504	8039965,501	8040028,8855	802476,55	754,91	-12,32	767,23
22920	BASE-M54	TOP BORDO	-17°42'24,177841"	-48°09'06,129431"	22K	802124,864	8039976,404	8040039,1583	802434,77	755,69	-12,33	768,02
22921	BASE-M54	TOP BORDO	-17°42'23,608062"	-48°09'08,761473"	22K	802047,525	8039995,106	8040056,6909	802357,21	757,89	-12,33	770,22
22922	BASE-M54	TOP BORDO	-17°42'23,497216"	-48°09'09,266167"	22K	802032,696	8039998,741	8040060,1016	802342,34	758,40	-12,33	770,73
22923	BASE-M54	TOP BORDO	-17°42'23,232678"	-48°09'10,495192"	22K	801996,582	8040007,427	8040068,2416	802306,12	759,85	-12,33	772,18
22924	BASE-M54	TOP BORDO	-17°42'23,707881"	-48°09'08,292193"	22K	802061,315	8039991,826	8040053,6194	802371,04	757,46	-12,33	769,79
22925	BASE-M54	TOP BORDO	-17°42'24,087923"	-48°09'06,548325"	22K	802112,555	8039979,357	8040041,9252	802422,43	756,04	-12,33	768,37
22926	BASE-M54	TOP BORDO	-17°42'23,931594"	-48°09'07,265476"	22K	802091,483	8039984,486	8040046,7355	802401,30	756,58	-12,33	768,91
22927	BASE-M54	TOP BORDO	-17°42'23,824737"	-48°09'07,758202"	22K	802077,005	8039987,993	8040050,0236	802386,78	756,97	-12,33	769,30
22928	BASE-M54	TOP BORDO	-17°42'25,528035"	-48°09'02,240162"	22K	802238,908	8039993,133	8039997,623	802549,38	754,42	-12,32	766,74
22929	BASE-M54	TOP BORDO	-17°42'25,459559"	-48°09'02,353303"	22K	802235,604	8039993,29	8039999,7291	802546,05	754,40	-12,32	766,72
22930	BASE-M54	TOP BORDO	-17°42'25,401735"	-48°09'02,452336"	22K	802232,711	8039997,113	8040001,5075	802543,13	754,38	-12,32	766,70
22931	BASE-M54	TOP BORDO	-17°42'25,615549"	-48°09'02,101588"	22K	802242,953	8039990,379	8039994,9315	802553,47	754,49	-12,32	766,81
22932	BASE-M54	TOP BORDO	-17°42'25,958495"	-48°09'01,601773"	22K	802257,53	8039991,606	8039984,3841	802568,19	754,87	-12,32	767,19
22933	BASE-M54	TOP BORDO	-17°42'25,882870"	-48°09'01,706141"	22K	802254,488	8039992,979	8039986,7099	802565,12	754,78	-12,32	767,10
22934	BASE-M54	TOP BORDO	-17°42'25,813604"	-48°09'01,805152"	22K	802251,601	8039994,158	8039988,8402	802562,20	754,71	-12,32	767,03
22935	BASE-M54	TOP BORDO	-17°42'25,260215"	-48°09'02,706603"	22K	802225,28	8039994,158	8040005,8602	802535,64	754,36	-12,32	766,68
22936	BASE-M54	TOP BORDO	-17°42'24,817839"	-48°09'03,711271"	22K	802195,864	8039955,637	8040019,4674	802506,03	754,55	-12,32	766,87
22937	BASE-M54	TOP BORDO	-17°42'24,759532"	-48°09'03,873328"	22K	802191,113	8039957,503	8040021,2611	802501,26	754,62	-12,32	766,94
22938	BASE-M54	TOP BORDO	-17°42'24,706248"	-48°09'04,032117"	22K	802186,456	8039959,213	8040022,9002	802496,58	754,68	-12,32	767,00
22939	BASE-M54	TOP BORDO	-17°42'24,882759"	-48°09'03,541173"	22K	802200,849	8039953,564	8040017,4704	802511,05	754,48	-12,32	766,80
22940	BASE-M54	TOP BORDO	-17°42'25,110337"	-48°09'03,009909"	22K	802216,407	8039946,326	8040010,4702	802526,70	754,34	-12,32	766,66
22941	BASE-M54	TOP BORDO	-17°42'25,035216"	-48°09'03,175861"	22K	802211,549	8039948,711	8040012,7809	802521,81	754,39	-12,32	766,71
22942	BASE-M54	TOP BORDO	-17°42'24,960321"	-48°09'03,350729"	22K	802206,428	8039951,093	8040015,0846	802516,66	754,43	-12,32	766,75
22943	BASE-M54	TOP BORDO	-17°42'23,046885"	-48°09'11,355221"	22K	801971,311	8040013,526	8040073,9585	802280,78	761,00	-12,33	773,33
22944	BASE-M54	TOP BORDO	-17°42'20,119252"	-48°09'22,650034"	22K	801639,651	8040108,621	8040164,0284	801947,93	776,76	-12,33	789,09
22945	BASE-M54	TOP BORDO	-17°42'19,965236"	-48°09'23,009496"	22K	801629,124	8040113,519	8040167,7656	801937,34	777,37	-12,33	789,70

22946	BASE-M54	TOP BORDO	-17°42'19,771940"	-48°09'23,437783"	22K	801616,586	8040119,656	8040174,7108	801924,72	778,13	-12,33	790,46
22947	BASE-M54	TOP BORDO	-17°42'20,295847"	-48°09'22,219805"	22K	801652,254	8040102,997	8040158,5968	801960,61	776,06	-12,33	788,39
22948	BASE-M54	TOP BORDO	-17°42'20,641609"	-48°09'21,316492"	22K	801678,727	8040091,958	8040147,9613	801987,23	774,59	-12,33	786,92
22949	BASE-M54	TOP BORDO	-17°42'20,556038"	-48°09'21,546911"	22K	801671,973	8040094,693	8040150,5934	801980,44	774,98	-12,33	787,31
22950	BASE-M54	TOP BORDO	-17°42'20,425729"	-48°09'21,888941"	22K	801661,949	8040098,854	8040154,6017	801970,36	775,54	-12,33	787,87
22951	BASE-M54	TOP BORDO	-17°42'19,603754"	-48°09'23,797435"	22K	801606,06	8040124,99	8040179,8837	801914,12	778,75	-12,33	791,08
22952	BASE-M54	TOP BORDO	-17°42'18,657491"	-48°09'25,586430"	22K	801553,752	8040154,896	8040208,9865	801861,40	782,11	-12,33	794,44
22953	BASE-M54	TOP BORDO	-17°42'18,497106"	-48°09'25,856318"	22K	801545,869	8040159,95	8040213,9191	801853,45	782,66	-12,33	794,99
22954	BASE-M54	TOP BORDO	-17°42'18,290259"	-48°09'26,197972"	22K	801536,039	8040166,463	8040220,2805	801843,53	783,37	-12,33	795,70
22955	BASE-M54	TOP BORDO	-17°42'18,838833"	-48°09'25,268730"	22K	801563,035	8040149,176	8040203,4093	801870,76	781,49	-12,33	793,82
22956	BASE-M54	TOP BORDO	-17°42'19,423530"	-48°09'24,167689"	22K	801595,227	8040130,699	8040185,4267	801903,21	779,40	-12,33	791,73
22957	BASE-M54	TOP BORDO	-17°42'19,233985"	-48°09'24,540701"	22K	801584,317	8040136,696	8040191,2563	801892,22	780,10	-12,33	792,43
22958	BASE-M54	TOP BORDO	-17°42'19,065485"	-48°09'24,858572"	22K	801575,023	8040142,021	8040196,4386	801882,85	780,71	-12,33	793,04
22959	BASE-M54	TOP BORDO	-17°42'21,719165"	-48°09'17,510658"	22K	801790,439	8040057,114	8040114,8119	802099,38	769,17	-12,33	781,50
22960	BASE-M54	TOP BORDO	-17°42'21,566085"	-48°09'18,185868"	22K	801770,602	8040062,124	8040119,5219	802079,48	770,07	-12,33	782,40
22961	BASE-M54	TOP BORDO	-17°42'21,479243"	-48°09'18,550615"	22K	801759,888	8040064,958	8040122,1937	802068,74	770,56	-12,33	782,89
22962	BASE-M54	TOP BORDO	-17°42'21,833251"	-48°09'16,991400"	22K	801805,696	8040053,373	8040111,3016	802114,68	768,49	-12,33	780,82
22963	BASE-M54	TOP BORDO	-17°42'23,023563"	-48°09'11,461916"	22K	801968,176	8040014,291	8040074,6761	802277,63	761,15	-12,33	773,48
22964	BASE-M54	TOP BORDO	-17°42'22,226148"	-48°09'15,154949"	22K	801859,66	8040040,468	8040099,2124	802168,80	766,07	-12,33	778,40
22965	BASE-M54	TOP BORDO	-17°42'22,086670"	-48°09'15,801794"	22K	801840,653	8040045,047	8040103,5041	802149,74	766,99	-12,33	779,32
22966	BASE-M54	TOP BORDO	-17°42'21,396249"	-48°09'18,886982"	22K	801750,009	8040067,661	8040124,7471	802058,82	771,01	-12,33	783,34
22967	BASE-M54	TOP BORDO	-17°42'21,037687"	-48°09'20,143294"	22K	801713,134	8040079,251	8040135,7777	802021,80	772,78	-12,33	785,11
22968	BASE-M54	TOP BORDO	-17°42'20,914162"	-48°09'20,525035"	22K	801701,936	8040083,221	8040139,5775	802010,55	773,36	-12,33	785,69
22969	BASE-M54	TOP BORDO	-17°42'20,779735"	-48°09'20,926144"	22K	801690,172	8040087,535	8040143,7126	801998,73	773,98	-12,33	786,31
22970	BASE-M54	TOP BORDO	-17°42'21,105518"	-48°09'19,927027"	22K	801719,479	8040077,068	8040133,6911	802028,17	772,47	-12,33	784,80
22971	BASE-M54	TOP BORDO	-17°42'21,334667"	-48°09'19,126180"	22K	801742,985	8040069,662	8040126,6417	802051,77	771,33	-12,33	783,66
22972	BASE-M54	TOP BORDO	-17°42'21,269518"	-48°09'19,366011"	22K	801735,944	8040071,773	8040128,646	802044,71	771,67	-12,33	784,00
22973	BASE-M54	TOP BORDO	-17°42'21,190128"	-48°09'19,643782"	22K	801727,791	8040074,339	8040131,0883	802036,52	772,07	-12,33	784,40
22974	BASE-M54	TOP BORDO	-17°42'26,054513"	-48°09'01,473512"	22K	802261,267	8039916,595	8039981,4311	802571,97	754,98	-12,32	767,30
22975	BASE-M54	TOP BORDO	-17°42'45,609426"	-48°08'43,679362"	22K	802776,792	8039307,084	8039380,0676	803096,24	788,72	-12,32	801,04
22976	BASE-M54	TOP BORDO	-17°42'45,433077"	-48°08'43,791197"	22K	802773,577	8039312,559	8039385,4906	803092,95	788,61	-12,32	800,93
22977	BASE-M54	TOP BORDO	-17°42'45,275201"	-48°08'43,894770"	22K	802770,597	8039317,462	8039390,3455	803089,89	788,51	-12,32	800,83
22978	BASE-M54	TOP BORDO	-17°42'45,962612"	-48°08'43,457855"	22K	802783,158	8039296,12	8039369,2068	803102,76	788,87	-12,32	801,19
22979	BASE-M54	TOP BORDO	-17°42'46,756462"	-48°08'43,030752"	22K	802795,38	8039271,508	8039344,7954	803115,35	789,14	-12,32	801,46
22980	BASE-M54	TOP BORDO	-17°42'46,397867"	-48°08'43,215545"	22K	802790,099	8039282,622	8039355,8223	803109,90	789,03	-12,32	801,35
22981	BASE-M54	TOP BORDO	-17°42'46,141458"	-48°08'43,356799"	22K	802786,054	8039290,573	8039363,7071	803105,74	788,93	-12,32	801,25
22982	BASE-M54	TOP BORDO	-17°42'45,130684"	-48°08'43,993755"	22K	802767,746	8039321,952	8039394,7896	803086,98	788,41	-12,32	800,73
22983	BASE-M54	TOP BORDO	-17°42'44,304306"	-48°08'44,627451"	22K	802749,448	8039347,657	8039420,2024	803068,31	787,64	-12,32	799,96
22984	BASE-M54	TOP BORDO	-17°42'44,141950"	-48°08'44,755989"	22K	802745,734	8039352,709	8039425,1952	803064,52	787,47	-12,32	799,79
22985	BASE-M54	TOP BORDO	-17°42'43,777160"	-48°08'45,091606"	22K	802736,009	8039364,081	8039436,4135	803054,63	787,07	-12,32	799,39
22986	BASE-M54	TOP BORDO	-17°42'44,437930"	-48°08'44,514834"	22K	802752,706	8039343,496	8039416,0931	803071,63	787,79	-12,32	800,11
22987	BASE-M54	TOP BORDO	-17°42'44,968335"	-48°08'44,109337"	22K	802764,414	8039326,998	8039399,7821	803083,57	788,28	-12,32	800,60
22988	BASE-M54	TOP BORDO	-17°42'44,795503"	-48°08'44,237294"	22K	802760,722	8039332,372	8039405,097	803079,80	788,13	-12,32	800,45
22989	BASE-M54	TOP BORDO	-17°42'44,550420"	-48°08'44,424258"	22K	802755,324	8039339,995	8039421,6338	803074,30	787,91	-12,32	800,23
22990	BASE-M54	TOP BORDO	-17°42'48,884218"	-48°08'42,320892"	22K	802815,316	8039205,735	8039279,3682	803136,25	789,18	-12,32	801,50
22991	BASE-M54	TOP BORDO	-17°42'48,808766"	-48°08'42,336337"	22K	802814,896	8039208,063	8039281,6882	803135,80	789,20	-12,32	801,52
22992	BASE-M54	TOP BORDO	-17°42'48,736234"	-48°08'42,353557"	22K	802814,422	8039210,302	8039283,9185	803135,29	789,21	-12,32	801,53
22993	BASE-M54	TOP BORDO	-17°28'02,242092"	-48°12'21,390290"	22K	796758,817	8066576,74	8066541,3511	796677,52	807,85	-12,23	820,08
22994	BASE-M54	TOP BORDO	-17°28'02,492900"	-48°12'21,078220"	22K	796767,917	8066568,89	8066533,6406	796686,73	808,29	-12,23	820,52
22995	BASE-M54	TOP BORDO	-17°28'02,419658"	-48°12'21,159244"	22K	796765,558	8066517,178	8066535,8923	796684,34	808,17	-12,23	820,40
22996	BASE-M54	TOP BORDO	-17°28'02,333643"	-48°12'21,265867"	22K	796762,449	8066573,87	8066538,5366	796681,19	808,02	-12,23	820,25

22997	BASE-M54	TOP BORDO	-17°42'48,429165"	-48°08'42,424523"	22K	802812,473	8039219,78	8039293,3605	803133,20	789,26	-12,32	801,58
22998	BASE-M54	TOP BORDO	-17°42'47,130609"	-48°08'42,871489"	22K	802799,901	8039259,927	8039333,2904	803120,04	789,21	-12,32	801,53
22999	BASE-M54	TOP BORDO	-17°42'46,964224"	-48°08'42,939787"	22K	802797,965	8039265,076	8039338,4067	803118,03	789,18	-12,32	801,50
23000	BASE-M54	TOP BORDO	-17°42'46,798350"	-48°08'43,009704"	22K	802795,981	8039270,21	8039343,5073	803115,97	789,15	-12,32	801,47
23001	BASE-M54	TOP BORDO	-17°42'47,366806"	-48°08'42,777699"	22K	802802,556	8039252,619	8039326,0274	803122,80	789,24	-12,32	801,56
23002	BASE-M54	TOP BORDO	-17°42'48,201301"	-48°08'42,487757"	22K	802810,715	8039226,818	8039300,3671	803131,34	789,28	-12,32	801,60
23003	BASE-M54	TOP BORDO	-17°42'47,969122"	-48°08'42,556079"	22K	802808,809	8039233,991	8039307,5064	803129,33	789,29	-12,32	801,61
23004	BASE-M54	TOP BORDO	-17°42'47,662454"	-48°08'42,659057"	22K	802805,916	8039243,471	8039316,9362	803126,29	789,26	-12,32	801,58
23005	BASE-M54	TOP BORDO	-17°42'43,605186"	-48°08'45,247294"	22K	802731,499	8039369,441	8039441,7022	803050,05	786,85	-12,32	799,17
23006	BASE-M54	TOP BORDO	-17°42'27,539557"	-48°08'59,916117"	22K	802306,494	8039870,216	8039935,7616	802617,86	757,56	-12,32	769,88
23007	BASE-M54	TOP BORDO	-17°42'27,292887"	-48°09'00,144134"	22K	802299,886	8039877,906	8039943,3473	802611,14	757,08	-12,32	769,40
23008	BASE-M54	TOP BORDO	-17°42'27,197966"	-48°09'00,233714"	22K	802297,289	8039880,866	8039946,2663	802608,50	756,89	-12,32	769,21
23009	BASE-M54	TOP BORDO	-17°42'28,466138"	-48°08'59,071713"	22K	802330,959	8039841,335	8039907,2671	802642,74	759,46	-12,32	771,78
23010	BASE-M54	TOP BORDO	-17°42'33,126806"	-48°08'54,813297"	22K	802454,343	8039696,059	8039763,9404	802768,21	769,36	-12,32	781,68
23011	BASE-M54	TOP BORDO	-17°42'30,057649"	-48°08'57,616002"	22K	802373,138	8039791,726	8039858,3244	802685,63	762,81	-12,32	775,13
23012	BASE-M54	TOP BORDO	-17°42'29,354917"	-48°08'58,256834"	22K	802354,571	8039813,63	8039879,9351	802666,75	761,28	-12,32	773,60
23013	BASE-M54	TOP BORDO	-17°42'27,033449"	-48°09'00,390565"	22K	802292,741	8039885,997	8039951,3257	802603,88	756,55	-12,32	768,87
23014	BASE-M54	TOP BORDO	-17°42'26,326529"	-48°09'01,135037"	22K	802271,12	8039908,076	8039973,0656	802581,95	755,33	-12,32	767,65
23015	BASE-M54	TOP BORDO	-17°42'26,233270"	-48°09'01,247315"	22K	802267,853	8039910,995	8039975,9336	802578,64	755,20	-12,32	767,52
23016	BASE-M54	TOP BORDO	-17°42'26,133360"	-48°09'01,371704"	22K	802264,232	8039914,124	8039979,0062	802574,97	755,07	-12,32	767,39
23017	BASE-M54	TOP BORDO	-17°42'26,513672"	-48°09'00,919968"	22K	802277,374	8039902,223	8039967,3103	802588,28	755,62	-12,32	767,94
23018	BASE-M54	TOP BORDO	-17°42'26,816927"	-48°09'00,523265"	22K	802288,892	8039890,256	8039955,524	802599,97	756,27	-12,32	768,59
23019	BASE-M54	TOP BORDO	-17°42'26,683911"	-48°09'00,738506"	22K	802282,645	8039896,905	8039962,0749	802593,63	755,88	-12,32	768,20
23020	BASE-M54	TOP BORDO	-17°42'26,589356"	-48°09'00,837645"	22K	802279,766	8039899,858	8039964,9827	802590,71	755,73	-12,32	768,05
23021	BASE-M54	TOP BORDO	-17°42'40,673434"	-48°08'47,923409"	22K	802653,965	8039460,826	8039531,8618	802971,20	782,38	-12,32	794,70
23022	BASE-M54	TOP BORDO	-17°42'40,544338"	-48°08'48,041176"	22K	802650,553	8039464,85	8039535,8319	802967,73	782,18	-12,32	794,50
23023	BASE-M54	TOP BORDO	-17°42'38,492502"	-48°08'49,913933"	22K	802596,294	8039528,807	8039598,9314	802912,56	779,07	-12,32	791,39
23024	BASE-M54	TOP BORDO	-17°42'40,946186"	-48°08'47,674179"	22K	802661,186	8039452,324	8039523,4739	802978,55	782,83	-12,32	795,15
23025	BASE-M54	TOP BORDO	-17°42'43,160492"	-48°08'45,643191"	22K	802700,034	8039383,298	8039455,3778	803038,38	786,21	-12,32	798,53
23026	BASE-M54	TOP BORDO	-17°42'42,4727364"	-48°08'46,325333"	22K	802700,264	8039406,156	8039477,9236	803018,29	785,18	-12,32	797,50
23027	BASE-M54	TOP BORDO	-17°42'41,771223"	-48°08'46,921090"	22K	802683,005	8039426,607	8039498,1018	803000,73	784,14	-12,32	796,46
23028	BASE-M54	TOP BORDO	-17°42'37,821016"	-48°08'50,527697"	22K	802578,511	8039549,738	8039619,5814	802894,47	778,05	-12,32	790,37
23029	BASE-M54	TOP BORDO	-17°42'34,630842"	-48°08'53,443468"	22K	802494,03	8039649,179	8039717,6875	802808,57	772,63	-12,32	784,95
23030	BASE-M54	TOP BORDO	-17°42'34,493407"	-48°08'53,566893"	22K	802490,455	8039653,462	8039721,914	802804,93	772,34	-12,32	784,66
23031	BASE-M54	TOP BORDO	-17°42'33,856644"	-48°08'54,147778"	22K	802473,625	8039673,31	8039741,4961	802787,82	771,06	-12,32	783,38
23032	BASE-M54	TOP BORDO	-17°42'35,388771"	-48°08'52,751590"	22K	802514,076	8039625,554	8039694,3793	802828,95	774,09	-12,32	786,41
23033	BASE-M54	TOP BORDO	-17°42'36,998925"	-48°08'51,282528"	22K	802556,639	8039575,365	8039644,8629	802872,23	776,80	-12,32	789,12
23034	BASE-M54	TOP BORDO	-17°42'36,689553"	-48°08'51,564283"	22K	802548,476	8039585,008	8039654,3769	802863,93	776,34	-12,32	788,66
23035	BASE-M54	TOP BORDO	-17°42'36,095992"	-48°08'52,106977"	22K	802532,752	8039603,51	8039672,6304	802847,94	775,35	-12,32	787,67
23036	BASE-M54	TOP BORDO	-17°41'43,328881"	-48°09'56,817933"	22K	800649,267	8041255,567	8041295,3605	800941,11	805,22	-12,33	817,55
23037	BASE-M54	TOP BORDO	-17°41'43,173706"	-48°09'56,897897"	22K	800646,981	8041260,376	8041300,132	800938,76	805,23	-12,33	817,56
23038	BASE-M54	TOP BORDO	-17°41'43,008331"	-48°09'56,980599"	22K	800644,619	8041265,5	8041305,2171	800936,32	805,24	-12,33	817,57
23039	BASE-M54	TOP BORDO	-17°41'43,584963"	-48°09'56,679679"	22K	800653,225	8041247,628	8041287,4863	800945,19	805,20	-12,33	817,53
23040	BASE-M54	TOP BORDO	-17°41'44,211319"	-48°09'56,314727"	22K	800663,696	8041228,198	8041268,2264	800955,94	805,12	-12,33	817,45
23041	BASE-M54	TOP BORDO	-17°41'43,962606"	-48°09'56,463548"	22K	800659,423	8041235,915	8041275,8741	800951,56	805,15	-12,33	817,48
23042	BASE-M54	TOP BORDO	-17°41'43,771013"	-48°09'56,574438"	22K	800656,242	8041241,858	8041281,7654	800948,29	805,17	-12,33	817,50
23043	BASE-M54	TOP BORDO	-17°41'42,686820"	-48°09'57,135277"	22K	800640,207	8041275,459	8041315,1031	800931,76	805,29	-12,33	817,62
23044	BASE-M54	TOP BORDO	-17°41'41,475522"	-48°09'57,642083"	22K	800625,824	8041312,946	8041352,3488	800916,83	805,41	-12,33	817,74
23045	BASE-M54	TOP BORDO	-17°41'40,755507"	-48°09'57,875999"	22K	800619,26	8041335,199	8041374,488	800909,94	805,42	-12,33	817,75
23046	BASE-M54	TOP BORDO	-17°41'40,465305"	-48°09'57,956556"	22K	800617,019	8041344,162	8041383,4111	800907,56	805,48	-12,33	817,81
23047	BASE-M54	TOP BORDO	-17°41'41,935309"	-48°09'57,461834"	22K	800630,926	8041298,722	8041338,211	800922,14	805,36	-12,33	817,69

23048	BASE-M54	TOP BORDO	-17°41'42,557577"	-48°09'57,194316"	22K	800638,526	8041279,461	8041319,0772	800930,02	805,32	-12,33	817,65
23049	BASE-M54	TOP BORDO	-17°41'42,339481"	-48°09'57,291039"	22K	800635,775	8041286,213	8041325,7833	800927,17	805,35	-12,33	817,68
23050	BASE-M54	TOP BORDO	-17°41'42,085614"	-48°09'57,398056"	22K	800632,737	8041294,07	8041333,5894	800924,02	805,37	-12,33	817,70
23051	BASE-M54	TOP BORDO	-17°41'50,197623"	-48°09'51,495319"	22K	800803,028	8041041,907	8041084,1487	801097,96	803,63	-12,33	815,96
23052	BASE-M54	TOP BORDO	-17°41'51,845779"	-48°09'51,845779"	22K	800792,889	8041054,94	8041097,021	801087,63	803,37	-12,33	815,70
23053	BASE-M54	TOP BORDO	-17°41'48,888488"	-48°09'52,594779"	22K	800771,216	8041082,667	8041124,4046	801065,56	803,04	-12,33	815,37
23054	BASE-M54	TOP BORDO	-17°41'50,941455"	-48°09'50,868996"	22K	800821,151	8041018,747	8041061,2759	801116,41	804,20	-12,33	816,53
23055	BASE-M54	TOP BORDO	-17°41'53,434439"	-48°09'48,774143"	22K	800881,764	8040941,127	8040984,6164	801178,14	806,80	-12,33	819,13
23056	BASE-M54	TOP BORDO	-17°41'52,600327"	-48°09'49,476367"	22K	800861,445	8040967,098	8041010,2654	801157,45	805,90	-12,33	818,23
23057	BASE-M54	TOP BORDO	-17°41'51,984007"	-48°09'49,993418"	22K	800846,483	8040986,287	8041029,2173	801142,21	805,28	-12,33	817,61
23058	BASE-M54	TOP BORDO	-17°41'48,283456"	-48°09'53,103609"	22K	800756,493	8041101,505	8041143,0093	801050,56	803,04	-12,33	815,37
23059	BASE-M54	TOP BORDO	-17°41'45,124549"	-48°09'55,699389"	22K	800681,417	8041199,832	8041240,1452	800974,07	804,75	-12,33	817,08
23060	BASE-M54	TOP BORDO	-17°41'44,809586"	-48°09'55,915859"	22K	800675,18	8041209,617	8041249,8301	800967,69	804,88	-12,33	817,21
23061	BASE-M54	TOP BORDO	-17°41'44,479500"	-48°09'56,145319"	22K	800668,567	8041219,873	8041259,9801	800960,93	805,03	-12,33	817,36
23062	BASE-M54	TOP BORDO	-17°41'45,387745"	-48°09'55,506692"	22K	800686,977	8041191,65	8041232,0521	800979,75	804,58	-12,33	816,91
23063	BASE-M54	TOP BORDO	-17°41'47,827132"	-48°09'53,485397"	22K	800745,447	8041115,712	8041157,0412	801039,31	803,15	-12,33	815,48
23064	BASE-M54	TOP BORDO	-17°41'47,040934"	-48°09'54,145107"	22K	800726,359	8041140,19	8041181,2168	801019,87	803,45	-12,33	815,78
23065	BASE-M54	TOP BORDO	-17°41'45,546149"	-48°09'55,386928"	22K	800690,435	8041186,724	8041227,1812	800983,28	804,45	-12,33	816,78
23066	BASE-M54	TOP BORDO	-17°41'39,979925"	-48°09'58,068496"	22K	800613,943	8041359,143	8041398,3356	800904,27	805,52	-12,33	817,85
23067	BASE-M54	TOP BORDO	-17°41'32,199062"	-48°09'58,383726"	22K	800608,249	8041598,639	8041637,5771	800895,00	805,88	-12,33	818,21
23068	BASE-M54	TOP BORDO	-17°41'31,825438"	-48°09'58,351063"	22K	800609,385	8041610,118	8041649,0649	800895,96	805,93	-12,33	818,26
23069	BASE-M54	TOP BORDO	-17°41'31,294840"	-48°09'58,296175"	22K	800611,249	8041626,416	8041665,3792	800897,58	805,98	-12,33	818,31
23070	BASE-M54	TOP BORDO	-17°41'32,523980"	-48°09'58,406639"	22K	800607,423	8041588,654	8041627,5868	800894,32	805,84	-12,33	818,17
23071	BASE-M54	TOP BORDO	-17°41'33,735929"	-48°09'58,452123"	22K	800605,521	8041551,392	8041590,3228	800892,98	805,78	-12,33	818,11
23072	BASE-M54	TOP BORDO	-17°41'33,197508"	-48°09'58,438597"	22K	800606,169	8041567,949	8041606,8777	800893,38	805,78	-12,33	818,11
23073	BASE-M54	TOP BORDO	-17°41'32,846775"	-48°09'58,424363"	22K	800606,751	8041578,732	8041617,6618	800893,80	805,82	-12,33	818,15
23074	BASE-M54	TOP BORDO	-17°41'30,916500"	-48°09'58,252090"	22K	800612,724	8041638,035	8041677,012	800898,88	806,00	-12,33	818,33
23075	BASE-M54	TOP BORDO	-17°41'29,114315"	-48°09'57,958769"	22K	800622,207	8041693,344	8041732,4235	800907,53	806,12	-12,33	818,45
23076	BASE-M54	TOP BORDO	-17°41'28,680897"	-48°09'57,868883"	22K	800625,058	8041706,637	8041745,7497	800910,18	806,13	-12,33	818,46
23077	BASE-M54	TOP BORDO	-17°41'28,348029"	-48°09'57,795054"	22K	800627,389	8041716,844	8041755,9843	800912,36	806,18	-12,33	818,51
23078	BASE-M54	TOP BORDO	-17°41'29,420732"	-48°09'58,017514"	22K	800620,333	8041683,944	8041723,0022	800905,80	806,13	-12,33	818,46
23079	BASE-M54	TOP BORDO	-17°41'30,617210"	-48°09'58,211919"	22K	800614,047	8041647,224	8041686,2143	800900,07	806,03	-12,33	818,36
23080	BASE-M54	TOP BORDO	-17°41'30,121582"	-48°09'58,138474"	22K	800616,442	8041662,438	8041701,4533	800902,23	806,06	-12,33	818,39
23081	BASE-M54	TOP BORDO	-17°41'29,815125"	-48°09'58,088241"	22K	800618,065	8041671,843	8041710,8759	800903,72	806,10	-12,33	818,43
23082	BASE-M54	TOP BORDO	-17°41'38,238687"	-48°09'58,320406"	22K	800607,321	8041412,819	8041451,8747	800896,85	805,63	-12,33	817,96
23083	BASE-M54	TOP BORDO	-17°41'38,072366"	-48°09'58,342043"	22K	800606,76	8041417,945	8041456,9887	800896,21	805,66	-12,33	817,99
23084	BASE-M54	TOP BORDO	-17°41'37,812894"	-48°09'58,362564"	22K	800606,275	8041425,936	8041464,9668	800895,61	805,69	-12,33	818,02
23085	BASE-M54	TOP BORDO	-17°41'38,410136"	-48°09'58,302725"	22K	800607,763	8041407,537	8041446,6031	800897,37	805,62	-12,33	817,95
23086	BASE-M54	TOP BORDO	-17°41'39,652143"	-48°09'58,128751"	22K	800612,318	8041369,253	8041408,4142	800902,49	805,52	-12,33	817,85
23087	BASE-M54	TOP BORDO	-17°41'39,146243"	-48°09'58,210795"	22K	800610,133	8041384,852	8041423,9695	800900,08	805,59	-12,33	817,92
23088	BASE-M54	TOP BORDO	-17°41'38,938706"	-48°09'58,239488"	22K	800609,383	8041391,249	8041430,3508	800899,23	805,60	-12,33	817,93
23089	BASE-M54	TOP BORDO	-17°41'37,569787"	-48°09'58,377198"	22K	800605,956	8041433,421	8041472,4417	800895,18	805,73	-12,33	818,06
23090	BASE-M54	TOP BORDO	-17°41'35,124870"	-48°09'58,453996"	22K	800604,823	8041508,666	8041547,6166	800892,92	805,79	-12,33	818,12
23091	BASE-M54	TOP BORDO	-17°41'34,627583"	-48°09'58,459325"	22K	800604,896	8041523,966	8041562,9068	800892,76	805,77	-12,33	818,10
23092	BASE-M54	TOP BORDO	-17°41'34,261190"	-48°09'58,459276"	22K	800605,067	8041535,237	8041574,1724	800892,77	805,78	-12,33	818,11
23093	BASE-M54	TOP BORDO	-17°41'35,355718"	-48°09'58,450373"	22K	800604,823	8041501,563	8041540,5186	800893,03	805,80	-12,33	818,13
23094	BASE-M54	TOP BORDO	-17°41'37,208567"	-48°09'58,395450"	22K	800605,585	8041444,541	8041483,5483	800894,64	805,77	-12,33	818,10
23095	BASE-M54	TOP BORDO	-17°41'36,851384"	-48°09'58,409568"	22K	800605,334	8041455,535	8041494,5308	800894,22	805,80	-12,33	818,13
23096	BASE-M54	TOP BORDO	-17°41'36,151736"	-48°09'58,432826"	22K	800604,972	8041477,068	8041516,0432	800893,54	805,78	-12,33	818,11
23097	BASE-M54	TOP BORDO	-17°41'54,180126"	-48°09'48,145953"	22K	800899,941	8040917,909	8040961,6864	801196,65	807,47	-12,33	819,80
23098	BASE-M54	TOP BORDO	-17°42'14,162936"	-48°09'31,274055"	22K	801388,142	8040295,691	8040347,2059	801693,81	794,49	-12,33	806,82

23099	BASE-M54	TOP BORDO	-17°42'13.953155"	-48°09'31.473290"	22K	801382,365	8040302,233	8040353,6569	801687,93	794,89	-12,33	807,22
23100	BASE-M54	TOP BORDO	-17°42'13.776100"	-48°09'31.638128"	22K	801377,587	8040307,753	8040359,1016	801683,08	795,21	-12,33	807,54
23101	BASE-M54	TOP BORDO	-17°42'14.296390"	-48°09'31.144531"	22K	801391,899	8040291,528	8040343,1021	801697,62	794,21	-12,33	806,54
23102	BASE-M54	TOP BORDO	-17°42'15.011206"	-48°09'30.421956"	22K	801412,872	8040269,217	8040321,1204	801718,91	792,67	-12,33	805,00
23103	BASE-M54	TOP BORDO	-17°42'14.795560"	-48°09'30.644890"	22K	801406,399	8040275,95	8040327,7519	801712,34	793,16	-12,33	805,49
23104	BASE-M54	TOP BORDO	-17°42'14.533192"	-48°09'30.909937"	22K	801398,706	8040284,139	8040335,8201	801704,53	793,71	-12,33	806,04
23105	BASE-M54	TOP BORDO	-17°42'13.522873"	-48°09'31.869929"	22K	801370,87	8040315,646	8040366,8886	801676,25	795,64	-12,33	807,97
23106	BASE-M54	TOP BORDO	-17°42'12.085959"	-48°09'33.113115"	22K	801334,882	8040360,402	8040411,0748	801639,62	797,81	-12,33	810,14
23107	BASE-M54	TOP BORDO	-17°42'10.722177"	-48°09'34.254686"	22K	801301,856	8040402,863	8040453,012	801605,98	799,46	-12,33	811,79
23108	BASE-M54	TOP BORDO	-17°42'09.764241"	-48°09'35.058746"	22K	801278,593	8040432,689	8040482,4691	801582,29	800,50	-12,33	812,83
23109	BASE-M54	TOP BORDO	-17°42'12.487352"	-48°09'32.775506"	22K	801344,65	8040347,904	8040398,7317	801649,56	797,27	-12,33	809,60
23110	BASE-M54	TOP BORDO	-17°42'13.211591"	-48°09'32.149107"	22K	801362,783	8040325,346	8040376,4608	801668,02	796,18	-12,33	808,51
23111	BASE-M54	TOP BORDO	-17°42'13.073670"	-48°09'32.271002"	22K	801359,253	8040329,643	8040380,702	801664,43	796,42	-12,33	808,75
23112	BASE-M54	TOP BORDO	-17°42'12.777702"	-48°09'32.527962"	22K	801351,814	8040338,862	8040389,8032	801656,86	796,88	-12,33	809,21
23113	BASE-M54	TOP BORDO	-17°42'17.400220"	-48°09'27.527753"	22K	801497,097	8040194,437	8040247,6525	801804,20	786,24	-12,33	798,57
23114	BASE-M54	TOP BORDO	-17°42'17.160835"	-48°09'27.860103"	22K	801487,409	8040201,949	8040255,0144	801794,40	786,97	-12,33	799,30
23115	BASE-M54	TOP BORDO	-17°42'16.989788"	-48°09'28.091866"	22K	801480,655	8040207,314	8040260,2746	801787,57	787,49	-12,33	799,82
23116	BASE-M54	TOP BORDO	-17°42'17.612332"	-48°09'27.224662"	22K	801505,935	8040187,777	8040241,1294	801813,13	785,58	-12,33	797,91
23117	BASE-M54	TOP BORDO	-17°42'18.090105"	-48°09'26.506933"	22K	801526,875	8040172,76	8040226,4361	801834,28	784,04	-12,33	796,37
23118	BASE-M54	TOP BORDO	-17°42'18.008136"	-48°09'26.633679"	22K	801523,176	8040175,338	8040228,9569	801830,54	784,31	-12,33	796,64
23119	BASE-M54	TOP BORDO	-17°42'17.822667"	-48°09'26.915595"	22K	801514,95	8040181,169	8040234,6608	801822,23	784,91	-12,33	797,24
23120	BASE-M54	TOP BORDO	-17°42'16.780674"	-48°09'28.366251"	22K	801472,662	8040213,869	8040266,7055	801779,49	788,11	-12,33	800,44
23121	BASE-M54	TOP BORDO	-17°42'15.713528"	-48°09'29.662710"	22K	801434,932	8040247,274	8040299,5228	801741,29	791,05	-12,33	803,38
23122	BASE-M54	TOP BORDO	-17°42'15.518291"	-48°09'29.880778"	22K	801428,593	8040253,377	8040305,5267	801734,86	791,54	-12,33	803,87
23123	BASE-M54	TOP BORDO	-17°42'15.258234"	-48°09'30.161695"	22K	801420,431	8040261,502	8040313,5239	801726,58	792,13	-12,33	804,46
23124	BASE-M54	TOP BORDO	-17°42'15.914361"	-48°09'30.241495"	22K	801441,656	8040240,993	8040293,3467	801748,10	790,54	-12,33	802,87
23125	BASE-M54	TOP BORDO	-17°42'16.583225"	-48°09'28.617864"	22K	801465,335	8040220,055	8040272,7776	801772,07	788,68	-12,33	801,01
23126	BASE-M54	TOP BORDO	-17°42'16.339448"	-48°09'28.920843"	22K	801456,515	8040227,689	8040280,2743	801763,15	789,38	-12,33	801,71
23127	BASE-M54	TOP BORDO	-17°42'16.104997"	-48°09'29.205529"	22K	801448,23	8040235,028	8040287,4842	801754,76	790,03	-12,33	802,36
23128	BASE-M54	TOP BORDO	-17°42'09.198526"	-48°09'35.531481"	22K	801264,917	8040450,302	8040499,8652	801568,36	801,04	-12,33	813,37
23129	BASE-M54	TOP BORDO	-17°41'59.319988"	-48°09'43.823533"	22K	801025,007	8040757,875	8040803,6346	801324,02	806,87	-12,33	819,20
23130	BASE-M54	TOP BORDO	-17°41'59.218597"	-48°09'43.909000"	22K	801022,534	8040761,032	8040806,7524	801321,50	806,91	-12,33	819,24
23131	BASE-M54	TOP BORDO	-17°41'58.942657"	-48°09'44.141893"	22K	801015,795	8040769,624	8040815,2376	801314,64	807,06	-12,33	819,39
23132	BASE-M54	TOP BORDO	-17°41'59.629436"	-48°09'43.563218"	22K	801032,539	8040748,24	8040794,119	801331,69	806,69	-12,33	819,02
23133	BASE-M54	TOP BORDO	-17°42'00.995060"	-48°09'42.417216"	22K	801065,696	8040705,721	8040752,1256	801365,46	805,98	-12,33	818,31
23134	BASE-M54	TOP BORDO	-17°42'00.209354"	-48°09'43.078506"	22K	801046,562	8040730,185	8040776,2863	801345,98	806,40	-12,33	818,73
23135	BASE-M54	TOP BORDO	-17°41'59.903002"	-48°09'43.334873"	22K	801039,145	8040739,723	8040785,7067	801338,42	806,54	-12,33	818,87
23136	BASE-M54	TOP BORDO	-17°41'58.391261"	-48°09'44.602821"	22K	801002,46	8040786,791	8040832,1932	801301,06	807,36	-12,33	819,69
23137	BASE-M54	TOP BORDO	-17°41'55.192641"	-48°09'47.293188"	22K	800974,616	8040886,383	8040930,5514	801221,78	808,08	-12,33	820,41
23138	BASE-M54	TOP BORDO	-17°41'54.842136"	-48°09'47.587381"	22K	800916,104	8040897,296	8040941,3295	801213,11	807,85	-12,33	820,18
23139	BASE-M54	TOP BORDO	-17°41'54.536111"	-48°09'47.846282"	22K	800908,612	8040906,825	8040950,7398	801205,48	807,70	-12,33	820,03
23140	BASE-M54	TOP BORDO	-17°41'55.718949"	-48°09'46.848395"	22K	800937,487	8040869,995	8040914,3674	801234,89	808,24	-12,33	820,57
23141	BASE-M54	TOP BORDO	-17°41'57.682467"	-48°09'45.199001"	22K	800985,21	8040808,86	8040853,9888	801283,49	807,77	-12,33	820,10
23142	BASE-M54	TOP BORDO	-17°41'57.173285"	-48°09'45.625314"	22K	800972,876	8040824,713	8040869,6462	801270,93	808,02	-12,33	820,35
23143	BASE-M54	TOP BORDO	-17°41'56.380816"	-48°09'46.291315"	22K	800953,606	8040849,387	8040894,0148	801251,30	808,24	-12,33	820,57
23144	BASE-M54	TOP BORDO	-17°42'05.622517"	-48°09'38.537711"	22K	801178,085	8040561,643	8040609,8294	801479,92	803,39	-12,33	815,72
23145	BASE-M54	TOP BORDO	-17°42'04.881276"	-48°09'39.155089"	22K	801160,078	8040584,722	8040632,6229	801461,58	803,73	-12,33	816,06
23146	BASE-M54	TOP BORDO	-17°42'03.198422"	-48°09'40.566701"	22K	801119,237	8040637,118	8040684,3714	801419,99	804,70	-12,33	817,03
23147	BASE-M54	TOP BORDO	-17°42'07.366064"	-48°09'37.069937"	22K	801220,406	8040567,357	8040556,2144	801523,03	802,45	-12,33	814,78
23148	BASE-M54	TOP BORDO	-17°42'08.752550"	-48°09'35.895123"	22K	801254,402	8040464,183	8040513,5792	801557,64	801,41	-12,33	813,74
23149	BASE-M54	TOP BORDO	-17°42'08.665697"	-48°09'35.981041"	22K	801251,909	8040466,893	8040516,25	801555,11	801,53	-12,33	813,86

23150	BASE-M54	TOP BORDO	-17°42'08.344912"	-48°09'36.248393"	22K	801244,175	8040476,88	8040526,1143	801547,23	801,77	-12,33	814,10
23151	BASE-M54	TOP BORDO	-17°42'03.081849"	-48°09'40.665567"	22K	801116,376	8040640,748	8040687,9561	801417,08	804,77	-12,33	817,10
23152	BASE-M54	TOP BORDO	-17°42'02.358343"	-48°09'41,271381"	22K	801098,849	8040663,274	8040710,2041	801399,23	805,18	-12,33	817,51
23153	BASE-M54	TOP BORDO	-17°42'02.035175"	-48°09'41,544972"	22K	801090,932	8040673,337	8040720,1417	801391,16	805,38	-12,33	817,71
23154	BASE-M54	TOP BORDO	-17°42'01.415774"	-48°09'42,061984"	22K	801075,975	8040692,621	8040739,1385	801375,93	805,71	-12,33	818,04
23155	BASE-M54	TOP BORDO	-17°42'02.452754"	-48°09'41,191043"	22K	801101,174	8040660,334	8040707,301	801401,59	805,12	-12,33	817,45
23156	BASE-M54	TOP BORDO	-17°42'02.983459"	-48°09'40,747222"	22K	801114,014	8040643,811	8040690,9816	801414,67	804,82	-12,33	817,15
23157	BASE-M54	TOP BORDO	-17°42'02.875170"	-48°09'40,838937"	22K	801111,36	8040647,183	8040694,3115	801411,97	804,88	-12,33	817,21
23158	BASE-M54	TOP BORDO	-17°42'02.766387"	-48°09'40,928014"	22K	801108,784	8040650,569	8040697,6566	801409,34	804,93	-12,33	817,26
23159	BASE-M54	TOP BORDO	-17°39'32,223090"	-48°10'44,331226"	22K	799030,645	8045309,656	8045326,6003	799540,94	818,41	-12,35	830,76
23160	BASE-M54	TOP BORDO	-17°37'12,193238"	-48°10'53,905343"	22K	799090,549	8049621,431	8049632,1352	799258,79	849,78	-12,33	862,11
23161	BASE-M54	TOP BORDO	-17°37'11,477517"	-48°10'53,953655"	22K	799089,452	8049643,469	8049654,1416	799257,37	848,98	-12,33	861,31
23162	BASE-M54	TOP BORDO	-17°37'11,358232"	-48°10'53,959577"	22K	799089,332	8049647,141	8049657,8093	799257,19	848,85	-12,33	861,18
23163	BASE-M54	TOP BORDO	-17°37'12,956610"	-48°10'53,856596"	22K	799091,637	8049597,927	8049608,6637	799260,23	850,61	-12,33	862,94
23164	BASE-M54	TOP BORDO	-17°37'13,828206"	-48°10'53,799149"	22K	799092,932	8049571,09	8049581,8645	799261,92	851,42	-12,33	863,75
23165	BASE-M54	TOP BORDO	-17°37'13,344448"	-48°10'53,830533"	22K	799092,228	8049585,985	8049596,7387	799261,00	851,00	-12,33	863,33
23166	BASE-M54	TOP BORDO	-17°37'13,177940"	-48°10'53,844037"	22K	799091,906	8049591,113	8049601,8584	799260,60	850,84	-12,33	863,17
23167	BASE-M54	TOP BORDO	-17°37'11,115685"	-48°10'53,977415"	22K	799088,917	8049654,61	8049665,267	799256,67	848,58	-12,33	860,91
23168	BASE-M54	TOP BORDO	-17°37'08,754103"	-48°10'54,134019"	22K	799085,38	8049727,325	8049737,879	799252,05	845,29	-12,33	857,62
23169	BASE-M54	TOP BORDO	-17°37'08,629107"	-48°10'54,142911"	22K	799085,175	8049731,174	8049741,7223	799251,79	845,09	-12,33	857,42
23170	BASE-M54	TOP BORDO	-17°37'08,095274"	-48°10'54,177988"	22K	799084,385	8049747,611	8049758,1362	799250,76	844,21	-12,33	856,54
23171	BASE-M54	TOP BORDO	-17°37'09,544950"	-48°10'54,081151"	22K	799086,577	8049702,974	8049713,5627	799253,61	846,48	-12,33	858,81
23172	BASE-M54	TOP BORDO	-17°37'10,999498"	-48°10'53,984034"	22K	799088,775	8049658,187	8049668,8394	799256,47	848,43	-12,33	860,76
23173	BASE-M54	TOP BORDO	-17°37'09,935058"	-48°10'54,054647"	22K	799087,18	8049690,962	8049701,568	799254,39	847,02	-12,33	859,35
23174	BASE-M54	TOP BORDO	-17°37'09,827155"	-48°10'54,065409"	22K	799086,912	8049694,286	8049704,8857	799254,07	846,88	-12,33	859,21
23175	BASE-M54	TOP BORDO	-17°37'20,670889"	-48°10'53,347144"	22K	799103,128	8049360,399	8049371,4711	799275,24	857,97	-12,33	870,30
23176	BASE-M54	TOP BORDO	-17°37'20,572984"	-48°10'53,352327"	22K	799103,02	8049363,413	8049374,4814	799275,09	857,89	-12,33	870,22
23177	BASE-M54	TOP BORDO	-17°37'19,934368"	-48°10'53,395816"	22K	799102,03	8049383,077	8049394,117	799273,81	857,29	-12,33	869,62
23178	BASE-M54	TOP BORDO	-17°37'21,687297"	-48°10'53,279443"	22K	799104,659	8049329,103	8049340,2195	799277,24	858,80	-12,33	871,13
23179	BASE-M54	TOP BORDO	-17°37'24,191498"	-48°10'53,114641"	22K	799108,372	8049231,997	8049263,2222	799282,10	860,86	-12,33	873,19
23180	BASE-M54	TOP BORDO	-17°37'23,470637"	-48°10'53,162697"	22K	799107,285	8049274,193	8049285,3866	799280,68	860,33	-12,33	872,66
23181	BASE-M54	TOP BORDO	-17°37'22,470447"	-48°10'53,227503"	22K	799105,832	8049304,989	8049316,1397	799278,77	859,52	-12,33	871,85
23182	BASE-M54	TOP BORDO	-17°37'18,088855"	-48°10'53,516236"	22K	799099,324	8049439,901	8049450,8614	799270,26	855,52	-12,33	867,85
23183	BASE-M54	TOP BORDO	-17°37'15,493904"	-48°10'53,689120"	22K	799095,414	8049519,802	8049530,6489	799265,16	853,04	-12,33	865,37
23184	BASE-M54	TOP BORDO	-17°37'14,696362"	-48°10'53,772061"	22K	799094,218	8049544,359	8049555,1711	799263,60	852,26	-12,33	864,59
23185	BASE-M54	TOP BORDO	-17°37'14,175140"	-48°10'53,777010"	22K	799093,426	8049560,408	8049571,1973	799262,57	851,77	-12,33	864,10
23186	BASE-M54	TOP BORDO	-17°37'16,254504"	-48°10'53,637499"	22K	799096,588	8049496,382	8049507,2626	799266,69	853,73	-12,33	866,06
23187	BASE-M54	TOP BORDO	-17°37'17,829926"	-48°10'53,531991"	22K	799098,978	8049447,873	8049458,8228	799269,80	855,28	-12,33	867,61
23188	BASE-M54	TOP BORDO	-17°37'17,421157"	-48°10'53,558278"	22K	799098,39	8049460,459	8049471,3913	799269,02	854,90	-12,33	867,23
23189	BASE-M54	TOP BORDO	-17°37'16,422000"	-48°10'53,627201"	22K	799096,815	8049491,225	8049502,1126	799266,99	853,88	-12,33	866,21
23190	BASE-M54	TOP BORDO	-17°37'07,977509"	-48°10'54,185649"	22K	799084,213	8049751,237	8049761,7571	799250,53	844,01	-12,33	856,34
23191	BASE-M54	TOP BORDO	-17°36'55,874424"	-48°10'54,984741"	22K	799066,188	8050123,899	8050133,8931	799226,97	820,42	-12,33	832,75
23192	BASE-M54	TOP BORDO	-17°36'55,309007"	-48°10'55,020814"	22K	799065,383	8050141,308	8050151,2781	799225,91	819,49	-12,33	831,82
23193	BASE-M54	TOP BORDO	-17°36'55,003068"	-48°10'55,040890"	22K	799064,931	8050150,728	8050160,6849	799225,32	819,07	-12,33	831,40
23194	BASE-M54	TOP BORDO	-17°36'56,428235"	-48°10'54,948679"	22K	799066,998	8050106,847	8050116,865	799228,04	821,40	-12,33	833,73
23195	BASE-M54	TOP BORDO	-17°36'58,670584"	-48°10'54,799267"	22K	799070,378	8050037,803	8050047,919	799233,44	826,26	-12,33	838,59
23196	BASE-M54	TOP BORDO	-17°36'58,013967"	-48°10'54,843363"	22K	799069,378	8050058,021	8050068,1082	799231,14	824,74	-12,33	837,07
23197	BASE-M54	TOP BORDO	-17°36'56,978073"	-48°10'54,912035"	22K	799067,827	8050089,917	8050099,959	799229,12	822,50	-12,33	834,83
23198	BASE-M54	TOP BORDO	-17°36'54,049976"	-48°10'55,105358"	22K	799063,466	8050180,075	8050189,9898	799223,42	818,07	-12,33	830,40
23199	BASE-M54	TOP BORDO	-17°36'52,497350"	-48°10'55,207039"	22K	799061,178	8050227,881	8050237,7287	799220,42	817,32	-12,33	829,65
23200	BASE-M54	TOP BORDO	-17°36'52,118592"	-48°10'55,231601"	22K	799060,627	8050239,543	8050249,3744	799219,70	817,52	-12,33	829,85

23201	BASE-M54	TOP BORDO	-17°36'51,513849"	-48°10'55,272826"	22K	799059,688	8050258,164	8050267,9686	799218,48	817,93	-12,33	830,26
23202	BASE-M54	TOP BORDO	-17°36'52,617710"	-48°10'55,201338"	22K	799061,291	8050224,176	8050234,0279	799220,59	817,30	-12,33	829,63
23203	BASE-M54	TOP BORDO	-17°36'53,557208"	-48°10'55,136437"	22K	799062,775	8050195,247	8050205,141	799222,50	817,64	-12,33	829,97
23204	BASE-M54	TOP BORDO	-17°36'53,535125"	-48°10'55,149204"	22K	799062,491	8050201,469	8050211,3545	799222,13	817,50	-12,33	829,83
23205	BASE-M54	TOP BORDO	-17°36'52,877705"	-48°10'55,180553"	22K	799061,785	8050216,169	8050226,0338	799221,20	817,29	-12,33	829,62
23206	BASE-M54	TOP BORDO	-17°37'05,723460"	-48°10'54,332884"	22K	799080,903	8049820,64	8049831,0628	799246,19	839,96	-12,33	852,29
23207	BASE-M54	TOP BORDO	-17°37'03,901690"	-48°10'54,454314"	22K	799078,156	8049876,734	8049887,0772	799247,61	836,72	-12,33	849,05
23208	BASE-M54	TOP BORDO	-17°37'02,939946"	-48°10'54,518412"	22K	799076,706	8049906,347	8049916,6481	799240,72	834,90	-12,33	847,23
23209	BASE-M54	TOP BORDO	-17°37'06,640039"	-48°10'54,272571"	22K	799082,262	8049792,418	8049802,8806	799247,97	841,66	-12,33	853,99
23210	BASE-M54	TOP BORDO	-17°37'07,550655"	-48°10'54,213571"	22K	799083,585	8049764,38	8049774,8817	799249,71	843,29	-12,33	855,62
23211	BASE-M54	TOP BORDO	-17°37'07,244273"	-48°10'54,232129"	22K	799083,178	8049773,813	8049784,3021	799249,16	842,72	-12,33	855,05
23212	BASE-M54	TOP BORDO	-17°37'07,118977"	-48°10'54,240517"	22K	799082,988	8049777,671	8049788,1546	799248,91	842,48	-12,33	854,81
23213	BASE-M54	TOP BORDO	-17°37'01,880346"	-48°10'54,586573"	22K	799075,181	8049938,972	8049949,2278	799238,71	832,88	-12,33	845,21
23214	BASE-M54	TOP BORDO	-17°37'00,276437"	-48°10'54,691191"	22K	799072,83	8049988,357	8049998,5437	799235,63	829,66	-12,33	841,99
23215	BASE-M54	TOP BORDO	-17°36'59,737067"	-48°10'54,728182"	22K	799071,986	8050004,965	8050015,1277	799234,54	828,55	-12,33	840,88
23216	BASE-M54	TOP BORDO	-17°36'58,783922"	-48°10'54,791162"	22K	799070,565	8050034,313	8050044,4342	799232,68	826,49	-12,33	838,82
23217	BASE-M54	TOP BORDO	-17°37'00,536882"	-48°10'54,674975"	22K	799073,189	8049980,338	8049990,5356	799236,11	830,21	-12,33	842,54
23218	BASE-M54	TOP BORDO	-17°37'01,544444"	-48°10'54,609555"	22K	799074,657	8049949,315	8049959,5559	799238,03	832,25	-12,33	844,58
23219	BASE-M54	TOP BORDO	-17°37'01,252610"	-48°10'54,631650"	22K	799074,139	8049958,302	8049968,529	799237,38	831,67	-12,33	844,00
23220	BASE-M54	TOP BORDO	-17°37'01,071168"	-48°10'54,6399757"	22K	799073,983	8049963,887	8049974,1078	799237,14	831,28	-12,33	843,61
23221	BASE-M54	TOP BORDO	-17°37'24,611381"	-48°10'53,085807"	22K	799109,03	8049239,068	8049250,3119	799282,95	861,12	-12,33	873,45
23222	BASE-M54	TOP BORDO	-17°37'41,003675"	-48°10'48,040036"	22K	799250,346	8048732,594	8048746,2916	799431,70	867,28	-12,34	879,62
23223	BASE-M54	TOP BORDO	-17°37'40,624221"	-48°10'48,263590"	22K	799243,926	8048744,365	8048757,9589	799425,11	867,09	-12,34	879,43
23224	BASE-M54	TOP BORDO	-17°37'40,259305"	-48°10'48,471696"	22K	799237,955	8048755,682	8048769,1792	799418,98	866,94	-12,34	879,28
23225	BASE-M54	TOP BORDO	-17°37'41,332196"	-48°10'47,842055"	22K	799256,035	8048722,401	8048736,1903	799437,54	867,41	-12,34	879,75
23226	BASE-M54	TOP BORDO	-17°37'42,298783"	-48°10'47,230441"	22K	799273,632	8048692,398	8048706,47	799455,57	867,91	-12,34	880,25
23227	BASE-M54	TOP BORDO	-17°37'41,992480"	-48°10'47,429500"	22K	799267,901	8048701,908	8048715,8881	799449,70	867,76	-12,34	880,10
23228	BASE-M54	TOP BORDO	-17°37'41,754160"	-48°10'47,581496"	22K	799263,527	8048709,306	8048723,2159	799445,22	867,65	-12,34	879,99
23229	BASE-M54	TOP BORDO	-17°37'39,824566"	-48°10'48,711875"	22K	799231,07	8048769,161	8048782,5464	799411,89	866,74	-12,34	879,08
23230	BASE-M54	TOP BORDO	-17°37'38,023100"	-48°10'49,636639"	22K	799204,619	8048824,984	8048837,9371	799384,63	866,18	-12,34	878,52
23231	BASE-M54	TOP BORDO	-17°37'37,586249"	-48°10'49,840365"	22K	799198,804	8048838,512	8048851,3692	799378,62	866,06	-12,34	878,40
23232	BASE-M54	TOP BORDO	-17°37'37,215078"	-48°10'50,009143"	22K	799194,002	8048850,004	8048862,7818	799373,65	865,95	-12,34	878,29
23233	BASE-M54	TOP BORDO	-17°37'38,352412"	-48°10'49,477941"	22K	799209,149	8048814,784	8048827,8116	799389,31	866,30	-12,34	878,64
23234	BASE-M54	TOP BORDO	-17°37'39,323394"	-48°10'48,982615"	22K	799223,314	8048784,697	8048797,9562	799403,91	866,55	-12,34	878,89
23235	BASE-M54	TOP BORDO	-17°37'38,937903"	-48°10'49,184091"	22K	799217,548	8048796,644	8048809,8091	799397,97	866,47	-12,34	878,81
23236	BASE-M54	TOP BORDO	-17°37'38,531181"	-48°10'49,389829"	22K	799211,666	8048809,246	8048822,3149	799391,91	866,36	-12,34	878,70
23237	BASE-M54	TOP BORDO	-17°37'48,141014"	-48°10'43,313950"	22K	799386,473	8048510,957	8048526,8343	799571,03	867,48	-12,34	879,82
23238	BASE-M54	TOP BORDO	-17°37'47,581834"	-48°10'43,690224"	22K	799375,631	8048528,324	8048544,0278	799559,94	868,09	-12,34	880,43
23239	BASE-M54	TOP BORDO	-17°37'47,343388"	-48°10'43,851446"	22K	799370,985	8048535,73	8048551,3596	799555,19	868,27	-12,34	880,61
23240	BASE-M54	TOP BORDO	-17°37'48,801547"	-48°10'42,869071"	22K	799399,292	8048490,442	8048506,5243	799584,15	866,68	-12,34	879,02
23241	BASE-M54	TOP BORDO	-17°37'49,966573"	-48°10'42,083788"	22K	799421,92	8048454,258	8048470,7022	799607,30	864,92	-12,34	877,26
23242	BASE-M54	TOP BORDO	-17°37'49,659520"	-48°10'42,291645"	22K	799415,93	8048463,795	8048480,1434	799601,17	865,44	-12,34	877,78
23243	BASE-M54	TOP BORDO	-17°37'49,213845"	-48°10'42,592009"	22K	799407,275	8048477,637	8048493,847	799592,32	866,11	-12,34	878,45
23244	BASE-M54	TOP BORDO	-17°37'46,418177"	-48°10'44,473649"	22K	799353,057	8048564,465	8048579,8078	799536,84	868,85	-12,34	881,19
23245	BASE-M54	TOP BORDO	-17°37'43,808447"	-48°10'46,230330"	22K	799302,439	8048645,518	8048660,0512	799485,05	868,69	-12,34	881,03
23246	BASE-M54	TOP BORDO	-17°37'43,158322"	-48°10'46,666631"	22K	799289,868	8048665,709	8048680,0411	799472,19	868,45	-12,34	880,79
23247	BASE-M54	TOP BORDO	-17°37'42,695086"	-48°10'46,971331"	22K	799281,093	8048680,093	8048694,2846	799463,21	868,13	-12,34	880,47
23248	BASE-M54	TOP BORDO	-17°37'44,520434"	-48°10'45,753027"	22K	799316,191	8048623,406	8048638,1592	799499,13	869,05	-12,34	881,39
23249	BASE-M54	TOP BORDO	-17°37'45,941656"	-48°10'44,797137"	22K	799343,734	8048579,266	8048594,4598	799527,31	869,07	-12,34	881,41
23250	BASE-M54	TOP BORDO	-17°37'45,473490"	-48°10'45,115151"	22K	799334,676	8048593,806	8048608,8549	799518,04	869,14	-12,34	881,48
23251	BASE-M54	TOP BORDO	-17°37'44,822670"	-48°10'45,549249"	22K	799322,063	8048614,019	8048628,8661	799505,13	869,14	-12,34	881,48

23252	BASE-M54	TOP BORDO	-17°37'36,745870"	-48°10'50,216835"	22K	799188,091	8048864,529	8048877,2087	799367,53	865,82	-12,34	878,16
23253	BASE-M54	TOP BORDO	-17°37'29,316782"	-48°10'52,496745"	22K	799124,248	8049094,063	8049105,6338	799300,31	863,79	-12,34	876,13
23254	BASE-M54	TOP BORDO	-17°37'28,855679"	-48°10'52,584768"	22K	799121,863	8049108,286	8049119,8114	799297,72	863,60	-12,34	875,94
23255	BASE-M54	TOP BORDO	-17°37'28,511958"	-48°10'52,645202"	22K	799120,238	8049118,886	8049130,3799	799295,94	863,45	-12,34	875,79
23256	BASE-M54	TOP BORDO	-17°37'29,871110"	-48°10'52,383235"	22K	799127,342	8049076,961	8049088,5896	799303,66	863,98	-12,34	876,32
23257	BASE-M54	TOP BORDO	-17°37'30,942599"	-48°10'52,143978"	22K	799133,908	8049043,895	8049055,6442	799310,71	864,34	-12,34	876,68
23258	BASE-M54	TOP BORDO	-17°37'30,648766"	-48°10'52,212654"	22K	799132,017	8049052,964	8049064,6788	799308,69	864,23	-12,34	876,57
23259	BASE-M54	TOP BORDO	-17°37'30,302467"	-48°10'52,290554"	22K	799129,878	8049063,651	8049075,3266	799306,39	864,12	-12,34	876,46
23260	BASE-M54	TOP BORDO	-17°37'28,198091"	-48°10'52,697340"	22K	799118,844	8049118,844	8049140,0305	799294,40	863,31	-12,34	875,65
23261	BASE-M54	TOP BORDO	-17°37'26,321724"	-48°10'52,942497"	22K	799112,473	8049186,392	8049197,7236	799287,17	862,30	-12,34	874,64
23262	BASE-M54	TOP BORDO	-17°37'25,592648"	-48°10'53,011666"	22K	799110,767	8049208,85	8049220,1407	799285,13	861,82	-12,34	874,16
23263	BASE-M54	TOP BORDO	-17°37'25,196509"	-48°10'53,043759"	22K	799110,002	8049221,05	8049232,3208	799284,19	861,56	-12,33	873,89
23264	BASE-M54	TOP BORDO	-17°37'26,600650"	-48°10'52,913480"	22K	799113,201	8049177,799	8049189,1474	799288,03	862,48	-12,34	874,82
23265	BASE-M54	TOP BORDO	-17°37'27,853445"	-48°10'52,749889"	22K	799117,452	8049139,189	8049150,6274	799292,85	863,13	-12,34	875,47
23266	BASE-M54	TOP BORDO	-17°37'27,342372"	-48°10'52,821637"	22K	799115,57	8049154,942	8049166,3415	799290,73	862,87	-12,34	875,21
23267	BASE-M54	TOP BORDO	-17°37'26,850056"	-48°10'52,884211"	22K	799113,95	8049170,114	8049181,4789	799288,89	862,62	-12,34	874,96
23268	BASE-M54	TOP BORDO	-17°37'35,134901"	-48°10'50,869006"	22K	799169,593	8048914,372	8048926,7419	799348,30	865,41	-12,34	877,75
23269	BASE-M54	TOP BORDO	-17°37'34,752971"	-48°10'51,008145"	22K	799165,664	8048976,182	8048938,4853	799344,20	865,33	-12,34	877,67
23270	BASE-M54	TOP BORDO	-17°37'34,389739"	-48°10'51,136281"	22K	799162,051	8048937,412	8048949,6538	799340,42	865,24	-12,34	877,58
23271	BASE-M54	TOP BORDO	-17°37'35,249425"	-48°10'50,825729"	22K	799170,817	8048910,83	8048923,2206	799349,58	865,45	-12,34	877,79
23272	BASE-M54	TOP BORDO	-17°37'36,362019"	-48°10'50,380720"	22K	799183,433	8048876,409	8048889,0112	799362,69	865,76	-12,34	878,10
23273	BASE-M54	TOP BORDO	-17°37'35,871215"	-48°10'50,583187"	22K	799177,686	8048891,596	8048904,1021	799356,73	865,65	-12,34	877,99
23274	BASE-M54	TOP BORDO	-17°37'35,566691"	-48°10'50,704410"	22K	799174,25	8048901,017	8048913,4655	799353,15	865,55	-12,34	877,89
23275	BASE-M54	TOP BORDO	-17°37'34,005643"	-48°10'51,267148"	22K	799158,367	8048949,285	8048961,4637	799336,56	865,13	-12,34	877,47
23276	BASE-M54	TOP BORDO	-17°37'31,840476"	-48°10'51,917047"	22K	799140,19	8049016,175	8049028,0369	799317,40	864,58	-12,34	876,92
23277	BASE-M54	TOP BORDO	-17°37'31,623525"	-48°10'51,974392"	22K	799138,598	8049022,874	8049034,7076	799315,71	864,52	-12,34	876,86
23278	BASE-M54	TOP BORDO	-17°37'31,341116"	-48°10'52,046281"	22K	799136,607	8049031,593	8049043,3909	799313,59	864,44	-12,34	876,78
23279	BASE-M54	TOP BORDO	-17°37'32,316605"	-48°10'51,786377"	22K	799143,826	8049001,471	8049013,3972	799321,25	864,70	-12,34	877,04
23280	BASE-M54	TOP BORDO	-17°37'33,629297"	-48°10'51,389894"	22K	799154,919	8048960,916	8048973,0353	799332,94	865,03	-12,34	877,37
23281	BASE-M54	TOP BORDO	-17°37'33,140062"	-48°10'51,542872"	22K	799150,637	8048976,033	8048988,0781	799328,43	864,91	-12,34	877,25
23282	BASE-M54	TOP BORDO	-17°37'32,750251"	-48°10'51,660605"	22K	799147,331	8048988,076	8049000,0637	799324,96	864,81	-12,34	877,15
23283	BASE-M54	TOP BORDO	-17°36'01,207557"	-48°10'58,667127"	22K	798982,594	8051807,157	8051814,7449	799118,42	822,86	-12,32	835,18
23284	BASE-M54	TOP BORDO	-17°36'00,847017"	-48°10'58,713228"	22K	798981,399	8051818,268	8051825,8305	799117,06	822,29	-12,32	834,61
23285	BASE-M54	TOP BORDO	-17°36'00,543288"	-48°10'58,753769"	22K	798980,342	8051827,629	8051835,1693	799115,86	821,82	-12,32	834,14
23286	BASE-M54	TOP BORDO	-17°36'01,606067"	-48°10'58,618811"	22K	798983,837	8051794,877	8051802,4918	799119,84	823,47	-12,32	835,79
23287	BASE-M54	TOP BORDO	-17°36'02,562199"	-48°10'58,514352"	22K	798986,481	8051765,419	8051773,0935	799122,92	824,82	-12,32	837,14
23288	BASE-M54	TOP BORDO	-17°36'02,454077"	-48°10'58,525691"	22K	798986,196	8051768,75	8051776,4179	799122,59	824,66	-12,32	836,98
23289	BASE-M54	TOP BORDO	-17°36'01,984203"	-48°10'58,575691"	22K	798984,936	8051783,226	8051790,8652	799121,11	824,01	-12,32	836,33
23290	BASE-M54	TOP BORDO	-17°36'00,314409"	-48°10'58,786404"	22K	798979,484	8051834,684	8051842,2067	799114,90	821,47	-12,32	833,79
23291	BASE-M54	TOP BORDO	-17°35'58,145484"	-48°10'59,142886"	22K	798969,96	8051901,56	8051908,895	799104,39	817,97	-12,32	830,29
23292	BASE-M54	TOP BORDO	-17°35'57,535166"	-48°10'59,256010"	22K	798966,902	8051920,384	8051927,6606	799101,06	817,00	-12,32	829,32
23293	BASE-M54	TOP BORDO	-17°35'57,195588"	-48°10'59,322190"	22K	798965,105	8051930,859	8051938,1016	799099,10	816,45	-12,32	828,77
23294	BASE-M54	TOP BORDO	-17°35'58,492803"	-48°10'59,079229"	22K	798971,679	8051890,848	8051898,2159	799106,27	818,53	-12,32	830,85
23295	BASE-M54	TOP BORDO	-17°36'00,042664"	-48°10'58,826720"	22K	798978,419	8051843,061	8051850,5621	799113,71	821,04	-12,32	833,36
23296	BASE-M54	TOP BORDO	-17°35'59,616943"	-48°10'58,893119"	22K	798976,655	8051856,186	8051863,6518	799111,76	820,35	-12,32	832,67
23297	BASE-M54	TOP BORDO	-17°35'58,789483"	-48°10'59,027645"	22K	798973,065	8051881,699	8051889,0938	799107,79	819,00	-12,32	831,32
23298	BASE-M54	TOP BORDO	-17°36'10,167208"	-48°10'57,970192"	22K	798999,053	8051531,238	8051539,2611	799138,97	832,95	-12,32	845,27
23299	BASE-M54	TOP BORDO	-17°36'08,518142"	-48°10'58,075271"	22K	798996,708	8051582,012	8051589,9651	799135,87	831,45	-12,32	843,77
23300	BASE-M54	TOP BORDO	-17°36'08,039167"	-48°10'58,107076"	22K	798995,989	8051596,76	8051604,6923	799134,93	830,96	-12,32	843,28
23301	BASE-M54	TOP BORDO	-17°36'10,671544"	-48°10'57,936468"	22K	798999,817	8051515,709	8051523,7542	799139,96	833,44	-12,32	845,76
23302	BASE-M54	TOP BORDO	-17°36'11,254763"	-48°10'57,899418"	22K	799000,643	8051497,752	8051505,8218	799141,05	833,87	-12,32	846,19

23303	BASE-M54	TOP BORDO	-17°36'11.137682"	-48°10'57.907167"	22K	799000,468	8051501,357	8051509,4217	799140,82	833,77	-12,32	846,09
23304	BASE-M54	TOP BORDO	-17°36'10.773926"	-48°10'57.930608"	22K	798999,943	8051512,557	8051520,6062	799140,13	833,53	-12,32	845,85
23305	BASE-M54	TOP BORDO	-17°36'07.483743"	-48°10'58.139558"	22K	798995,285	8051613,86	8051621,77	799133,97	830,46	-12,32	842,78
23306	BASE-M54	TOP BORDO	-17°36'04.599644"	-48°10'58.332169"	22K	798990,923	8051702,664	8051710,4478	799128,29	827,34	-12,32	839,66
23307	BASE-M54	TOP BORDO	-17°36'03.350288"	-48°10'58.436602"	22K	798988,411	8051741,142	8051748,862	799125,22	825,82	-12,32	838,14
23308	BASE-M54	TOP BORDO	-17°36'02.842914"	-48°10'58.485252"	22K	798987,211	8051756,771	8051764,4623	799123,78	825,20	-12,32	837,52
23309	BASE-M54	TOP BORDO	-17°36'04.811744"	-48°10'58.312913"	22K	798991,394	8051696,131	8051703,9263	799128,86	827,59	-12,32	839,91
23310	BASE-M54	TOP BORDO	-17°36'06.968623"	-48°10'58.171686"	22K	798994,573	8051629,72	8051637,6085	799133,03	829,99	-12,32	842,31
23311	BASE-M54	TOP BORDO	-17°36'05.763973"	-48°10'58.246953"	22K	798992,904	8051666,81	8051674,648	799130,81	828,66	-12,32	840,98
23312	BASE-M54	TOP BORDO	-17°36'05.333779"	-48°10'58.275559"	22K	798992,257	8051680,056	8051687,8753	799129,96	828,18	-12,32	840,50
23313	BASE-M54	TOP BORDO	-17°35'56.696668"	-48°10'59.421146"	22K	798962,414	8051946,25	8051953,442	799096,19	815,66	-12,32	827,98
23314	BASE-M54	TOP BORDO	-17°35'48.145233"	-48°11'01.705765"	22K	798898,927	8052210,308	8052216,3746	799028,82	800,42	-12,31	812,73
23315	BASE-M54	TOP BORDO	-17°35'48.004434"	-48°11'01.748623"	22K	798897,727	8052214,658	8052220,7038	799027,56	800,15	-12,31	812,46
23316	BASE-M54	TOP BORDO	-17°35'47.484887"	-48°11'01.903451"	22K	798893,397	8052230,708	8052236,6784	799022,99	799,24	-12,31	811,55
23317	BASE-M54	TOP BORDO	-17°35'48.610821"	-48°11'01.569434"	22K	798902,736	8052195,926	8052202,0591	799032,84	801,32	-12,31	813,63
23318	BASE-M54	TOP BORDO	-17°35'49.434669"	-48°11'01.322942"	22K	798909,631	8052170,475	8052176,7281	799040,11	802,86	-12,31	815,17
23319	BASE-M54	TOP BORDO	-17°35'49.300714"	-48°11'01.364746"	22K	798908,459	8052174,614	8052180,8468	799038,88	802,60	-12,31	814,91
23320	BASE-M54	TOP BORDO	-17°35'49.029770"	-48°11'01.443045"	22K	798906,273	8052182,983	8052189,1776	799036,57	802,06	-12,31	814,37
23321	BASE-M54	TOP BORDO	-17°35'47.225273"	-48°11'01.980625"	22K	798891,239	8052238,728	8052244,6608	799020,72	798,83	-12,31	811,14
23322	BASE-M54	TOP BORDO	-17°35'44.659958"	-48°11'02.739576"	22K	798870,022	8052317,974	8052323,537	798998,34	794,33	-12,31	806,64
23323	BASE-M54	TOP BORDO	-17°35'44.542789"	-48°11'02.773119"	22K	798869,086	8052321,593	8052327,1396	798997,35	794,16	-12,31	806,47
23324	BASE-M54	TOP BORDO	-17°35'44.299811"	-48°11'02.845153"	22K	798867,072	8052329,099	8052334,6105	798995,22	793,85	-12,31	806,16
23325	BASE-M54	TOP BORDO	-17°35'44.904286"	-48°11'02.666402"	22K	798872,069	8052310,426	8052316,0246	799000,49	794,72	-12,31	807,03
23326	BASE-M54	TOP BORDO	-17°35'47.138439"	-48°11'02.007630"	22K	798890,482	8052241,411	8052247,3307	799019,92	798,69	-12,31	811,00
23327	BASE-M54	TOP BORDO	-17°35'46.27532"	-48°11'02.274553"	22K	798883,024	8052269,549	8052275,3385	799012,05	797,11	-12,31	809,42
23328	BASE-M54	TOP BORDO	-17°35'45.948148"	-48°11'02.358236"	22K	798880,683	8052278,18	8052283,9288	799009,58	796,63	-12,31	808,94
23329	BASE-M54	TOP BORDO	-17°35'45.940400"	-48°11'00.054346"	22K	798944,995	8052031,315	8052038,1895	799077,52	811,05	-12,31	823,36
23330	BASE-M54	TOP BORDO	-17°35'53.645153"	-48°11'00.128956"	22K	798942,929	8052040,43	8052047,2675	799075,32	810,47	-12,31	822,78
23331	BASE-M54	TOP BORDO	-17°35'53.086058"	-48°11'00.273316"	22K	798938,926	8052057,692	8052064,4581	799071,06	809,43	-12,31	821,74
23332	BASE-M54	TOP BORDO	-17°35'54.714396"	-48°10'59.863638"	22K	798950,267	8052007,422	8052014,3913	799083,14	812,41	-12,31	824,72
23333	BASE-M54	TOP BORDO	-17°35'56.196509"	-48°10'59.524392"	22K	798959,597	8051961,681	8051968,8205	799093,14	814,86	-12,31	827,17
23334	BASE-M54	TOP BORDO	-17°35'55.817316"	-48°10'59.607457"	22K	798957,32	8051973,382	8051980,4796	799090,69	814,24	-12,31	826,55
23335	BASE-M54	TOP BORDO	-17°35'55.418333"	-48°10'59.697811"	22K	798954,837	8051985,695	8051992,7472	799088,03	813,60	-12,31	825,91
23336	BASE-M54	TOP BORDO	-17°35'52.750299"	-48°11'00.363367"	22K	798936,423	8052068,06	8052074,7818	799068,40	808,83	-12,31	821,14
23337	BASE-M54	TOP BORDO	-17°35'50.848138"	-48°11'00.907078"	22K	798921,253	8052126,812	8052133,2679	799052,37	805,37	-12,31	817,68
23338	BASE-M54	TOP BORDO	-17°35'50.026355"	-48°11'01.150183"	22K	798914,457	8052152,198	8052158,5354	799045,20	803,98	-12,31	816,29
23339	BASE-M54	TOP BORDO	-17°35'49.566274"	-48°11'01.285073"	22K	798910,688	8052166,41	8052172,6816	799041,22	803,10	-12,31	815,41
23340	BASE-M54	TOP BORDO	-17°35'51.236695"	-48°11'00.792210"	22K	798974,464	8052114,809	8052121,3209	799055,76	806,08	-12,31	818,39
23341	BASE-M54	TOP BORDO	-17°35'52.469560"	-48°11'00.440938"	22K	798934,263	8052076,73	8052083,4137	799066,12	808,30	-12,31	820,61
23342	BASE-M54	TOP BORDO	-17°35'51.977985"	-48°11'00.578521"	22K	798930,429	8052091,912	8052098,5283	799062,06	807,35	-12,31	819,66
23343	BASE-M54	TOP BORDO	-17°35'51.630389"	-48°11'00.6717466"	22K	798927,669	8052102,648	8052109,2159	799059,14	806,74	-12,31	819,05
23344	BASE-M54	TOP BORDO	-17°36'12.881048"	-48°10'57.794927"	22K	799002,981	8051447,679	8051455,8182	799144,13	835,34	-12,32	847,66
23345	BASE-M54	TOP BORDO	-17°36'42.993213"	-48°10'55.833550"	22K	799047,051	8050520,519	8050529,9542	799201,95	828,70	-12,33	841,03
23346	BASE-M54	TOP BORDO	-17°36'42.873967"	-48°10'55.839945"	22K	799046,917	8050524,19	8050533,6207	799201,77	828,76	-12,33	841,09
23347	BASE-M54	TOP BORDO	-17°36'42.569170"	-48°10'55.862577"	22K	799046,389	8050533,576	8050542,9923	799201,10	828,91	-12,33	841,24
23348	BASE-M54	TOP BORDO	-17°36'43.553113"	-48°10'55.795905"	22K	799047,905	8050503,279	8050512,7388	799203,06	828,35	-12,33	840,68
23349	BASE-M54	TOP BORDO	-17°36'45.584815"	-48°10'55.660349"	22K	799050,973	8050440,721	8050450,2697	799207,06	826,51	-12,33	838,84
23350	BASE-M54	TOP BORDO	-17°36'44.709080"	-48°10'55.719476"	22K	799049,63	8050467,686	8050477,1961	799205,32	827,49	-12,33	839,82
23351	BASE-M54	TOP BORDO	-17°36'44.251387"	-48°10'55.750416"	22K	799048,927	8050481,779	8050491,2689	799204,40	827,87	-12,33	840,20
23352	BASE-M54	TOP BORDO	-17°36'42.099460"	-48°10'55.894346"	22K	799045,667	8050548,039	8050557,4346	799200,16	829,08	-12,33	841,41
23353	BASE-M54	TOP BORDO	-17°36'37.687925"	-48°10'56.185840"	22K	799039,089	8050683,873	8050693,0769	799191,57	829,87	-12,33	842,20

23354	BASE-M54	TOP BORDO	-17°36'36,838344"	-48°10'56,241609"	22K	799037,833	8050710,032	8050719,1991	799189,92	830,19	-12,33	842,52
23355	BASE-M54	TOP BORDO	-17°36'35,832914"	-48°10'56,308442"	22K	799036,322	8050740,99	8050750,1132	799187,95	830,72	-12,32	843,04
23356	BASE-M54	TOP BORDO	-17°36'38,377115"	-48°10'56,139408"	22K	799040,143	8050662,652	8050671,8862	799192,94	829,80	-12,33	842,13
23357	BASE-M54	TOP BORDO	-17°36'41,994552"	-48°10'55,900891"	22K	799045,522	8050551,269	8050560,6602	799199,97	829,12	-12,33	841,45
23358	BASE-M54	TOP BORDO	-17°36'41,006233"	-48°10'55,966172"	22K	799044,049	8050581,7	8050591,0483	799198,04	829,37	-12,33	841,70
23359	BASE-M54	TOP BORDO	-17°36'39,910740"	-48°10'56,038745"	22K	799042,41	8050615,431	8050624,7316	799195,90	829,47	-12,33	841,80
23360	BASE-M54	TOP BORDO	-17°36'48,986195"	-48°10'55,437278"	22K	799055,995	8050335,991	8050345,6868	799213,64	821,43	-12,33	833,76
23361	BASE-M54	TOP BORDO	-17°36'48,495755"	-48°10'55,471981"	22K	799055,196	8050351,093	8050360,7665	799212,61	822,30	-12,33	834,63
23362	BASE-M54	TOP BORDO	-17°36'48,070226"	-48°10'55,499404"	22K	799054,582	8050364,195	8050373,8503	799211,80	822,96	-12,33	835,29
23363	BASE-M54	TOP BORDO	-17°36'49,104878"	-48°10'55,430180"	22K	799056,15	8050332,337	8050342,0377	799213,84	821,23	-12,33	833,56
23364	BASE-M54	TOP BORDO	-17°36'50,748899"	-48°10'55,322641"	22K	799058,569	8050281,717	8050291,4886	799217,01	818,66	-12,33	830,99
23365	BASE-M54	TOP BORDO	-17°36'50,026672"	-48°10'55,370708"	22K	799057,482	8050303,955	8050313,6951	799215,60	819,70	-12,33	832,03
23366	BASE-M54	TOP BORDO	-17°36'49,708575"	-48°10'55,393073"	22K	799056,968	8050313,75	8050323,4757	799214,94	820,23	-12,33	832,56
23367	BASE-M54	TOP BORDO	-17°36'47,584744"	-48°10'55,530776"	22K	799053,879	8050379,143	8050388,7775	799210,88	823,80	-12,33	836,13
23368	BASE-M54	TOP BORDO	-17°36'46,609119"	-48°10'55,597219"	22K	799052,366	8050409,184	8050418,7752	799208,92	825,28	-12,33	837,61
23369	BASE-M54	TOP BORDO	-17°36'46,437410"	-48°10'55,606225"	22K	799052,179	8050414,47	8050424,0548	799208,65	825,50	-12,33	837,83
23370	BASE-M54	TOP BORDO	-17°36'46,032107"	-48°10'55,634012"	22K	799051,545	8050426,95	8050436,5167	799207,84	826,01	-12,33	838,34
23371	BASE-M54	TOP BORDO	-17°36'46,733229"	-48°10'55,585426"	22K	799052,657	8050405,361	8050414,9592	799209,27	825,08	-12,33	837,41
23372	BASE-M54	TOP BORDO	-17°36'47,280999"	-48°10'55,549664"	22K	799053,461	8050388,495	8050398,1168	799210,32	824,26	-12,33	836,59
23373	BASE-M54	TOP BORDO	-17°36'46,986656"	-48°10'55,571388"	22K	799052,955	8050397,559	8050407,167	799209,68	824,72	-12,33	837,05
23374	BASE-M54	TOP BORDO	-17°36'46,861616"	-48°10'55,577195"	22K	799052,841	8050401,408	8050411,0117	799209,51	824,89	-12,33	837,22
23375	BASE-M54	TOP BORDO	-17°36'35,030833"	-48°10'56,362320"	22K	799035,1	8050765,687	8050774,775	799186,37	831,23	-12,32	843,55
23376	BASE-M54	TOP BORDO	-17°36'18,882884"	-48°10'57,414664"	22K	799011,451	8051262,886	8051271,2788	799155,34	841,12	-12,32	853,44
23377	BASE-M54	TOP BORDO	-17°36'16,800494"	-48°10'57,545322"	22K	799008,55	8051327,001	8051335,3063	799151,49	839,17	-12,32	851,43
23378	BASE-M54	TOP BORDO	-17°36'14,941073"	-48°10'57,664281"	22K	799005,892	8051384,252	8051392,4783	799147,98	837,27	-12,32	849,59
23379	BASE-M54	TOP BORDO	-17°36'19,183697"	-48°10'57,393012"	22K	799011,952	8051253,623	8051262,0296	799155,98	841,37	-12,32	853,69
23380	BASE-M54	TOP BORDO	-17°36'21,509026"	-48°10'57,242378"	22K	799015,331	8051182,026	8051190,5323	799160,42	842,56	-12,32	854,88
23381	BASE-M54	TOP BORDO	-17°36'21,063234"	-48°10'57,271365"	22K	799014,68	8051195,752	8051204,2391	799159,57	842,43	-12,32	854,75
23382	BASE-M54	TOP BORDO	-17°36'20,117649"	-48°10'57,333466"	22K	799013,281	8051224,867	8051233,3132	799157,74	841,96	-12,32	854,28
23383	BASE-M54	TOP BORDO	-17°36'14,826460"	-48°10'57,669585"	22K	799005,788	8051387,78	8051396,0023	799147,83	837,15	-12,32	849,47
23384	BASE-M54	TOP BORDO	-17°36'13,400007"	-48°10'57,765281"	22K	799003,618	8051431,702	8051439,8617	799145,01	835,82	-12,32	848,14
23385	BASE-M54	TOP BORDO	-17°36'13,243163"	-48°10'57,772664"	22K	799003,472	8051436,53	8051444,6842	799144,79	835,68	-12,32	848,00
23386	BASE-M54	TOP BORDO	-17°36'12,978841"	-48°10'57,788664"	22K	799003,121	8051444,668	8051452,8113	799144,32	835,43	-12,32	847,75
23387	BASE-M54	TOP BORDO	-17°36'13,442021"	-48°10'57,768527"	22K	799003,503	8051430,411	8051438,5699	799144,91	835,84	-12,32	848,16
23388	BASE-M54	TOP BORDO	-17°36'14,571961"	-48°10'57,688246"	22K	799005,354	8051395,617	8051403,8274	799147,28	836,92	-12,32	849,24
23389	BASE-M54	TOP BORDO	-17°36'13,764834"	-48°10'57,739484"	22K	799004,212	8051420,468	8051428,6443	799145,77	836,14	-12,32	848,46
23390	BASE-M54	TOP BORDO	-17°36'13,622124"	-48°10'57,750919"	22K	799003,94	8051424,863	8051433,0322	799145,43	836,01	-12,32	848,33
23391	BASE-M54	TOP BORDO	-17°36'32,352411"	-48°10'56,540925"	22K	799031,058	8050848,158	8050857,1289	799181,10	834,00	-12,32	846,32
23392	BASE-M54	TOP BORDO	-17°36'30,717457"	-48°10'56,646072"	22K	799028,705	8050898,498	8050907,3991	799178,00	835,82	-12,32	848,14
23393	BASE-M54	TOP BORDO	-17°36'28,408804"	-48°10'56,798864"	22K	799025,255	8050969,583	8050978,3837	799173,50	838,54	-12,32	850,86
23394	BASE-M54	TOP BORDO	-17°36'32,886993"	-48°10'56,503574"	22K	799031,915	8050831,697	8050840,692	799182,20	833,37	-12,32	845,69
23395	BASE-M54	TOP BORDO	-17°36'34,052776"	-48°10'56,426998"	22K	799033,64	8050795,802	8050804,8475	799184,46	832,05	-12,32	844,37
23396	BASE-M54	TOP BORDO	-17°36'33,289548"	-48°10'56,476815"	22K	799032,52	8050819,302	8050828,3146	799182,99	832,89	-12,32	845,21
23397	BASE-M54	TOP BORDO	-17°36'33,126697"	-48°10'56,489174"	22K	799032,73	8050824,317	8050833,3218	799182,63	833,11	-12,32	845,43
23398	BASE-M54	TOP BORDO	-17°36'27,865404"	-48°10'56,833334"	22K	799024,487	8050986,314	8050995,0917	799172,48	839,10	-12,32	851,42
23399	BASE-M54	TOP BORDO	-17°36'24,536399"	-48°10'57,050708"	22K	799019,599	8051088,815	8051097,4492	799166,07	842,06	-12,32	854,38
23400	BASE-M54	TOP BORDO	-17°36'23,418107"	-48°10'57,120304"	22K	799018,058	8051123,246	8051131,8335	799164,02	842,53	-12,32	854,85
23401	BASE-M54	TOP BORDO	-17°36'22,094799"	-48°10'57,204336"	22K	799016,185	8051163,99	8051172,5215	799161,54	842,63	-12,32	854,95
23402	BASE-M54	TOP BORDO	-17°36'25,444585"	-48°10'56,989864"	22K	799020,978	8051060,851	8051069,525	799167,87	841,43	-12,32	853,75
23403	BASE-M54	TOP BORDO	-17°36'26,292944"	-48°10'56,937203"	22K	799022,143	8051034,731	8051043,4404	799169,42	840,73	-12,32	853,05
23404	BASE-M54	TOP BORDO	-17°36'26,147555"	-48°10'56,945392"	22K	799021,968	8051039,207	8051047,9107	799169,18	840,87	-12,32	853,19

23405	BASE-M54	TOP BORDO	-17°36'25,541187"	-48°10'56,984466"	22K	799021,093	8051057,877	8051066,5548	799168,03	841,36	-12,32	853,68
23406	BASE-M54	TOP BORDO	-17°39'02,335616"	-48°10'38,987691"	22K	799479,982	8046226,693	8046245,5521	799698,49	834,39	-12,34	846,73
23407	BASE-M54	TOP BORDO	-17°39'01,228988"	-48°10'38,543380"	22K	799493,595	8046260,539	8046279,5774	799711,59	834,58	-12,34	846,92
23408	BASE-M54	TOP BORDO	-17°39'00,533136"	-48°10'38,265146"	22K	799502,121	8046281,822	8046300,9726	799719,79	834,50	-12,34	846,84
23409	BASE-M54	TOP BORDO	-17°39'02,975840"	-48°10'39,247298"	22K	799472,031	8046207,113	8046225,8673	799690,84	834,19	-12,34	846,53
23410	BASE-M54	TOP BORDO	-17°39'03,823614"	-48°10'39,589927"	22K	799461,536	8046181,185	8046199,801	799680,73	833,53	-12,34	845,87
23411	BASE-M54	TOP BORDO	-17°39'03,243692"	-48°10'39,355250"	22K	799468,724	8046198,921	8046217,6317	799687,65	834,04	-12,34	846,38
23412	BASE-M54	TOP BORDO	-17°39'03,131978"	-48°10'39,308743"	22K	799470,147	8046202,337	8046221,0666	799689,02	834,11	-12,34	846,45
23413	BASE-M54	TOP BORDO	-17°39'00,186167"	-48°10'38,123675"	22K	799506,453	8046292,433	8046311,6407	799723,96	834,38	-12,34	846,72
23414	BASE-M54	TOP BORDO	-17°38'57,272941"	-48°10'36,948550"	22K	799542,451	8046381,531	8046401,2129	799758,61	832,02	-12,34	844,36
23415	BASE-M54	TOP BORDO	-17°38'56,976230"	-48°10'36,827487"	22K	799546,158	8046390,605	8046410,3358	799762,18	831,69	-12,34	844,03
23416	BASE-M54	TOP BORDO	-17°38'56,562970"	-48°10'36,665080"	22K	799551,138	8046403,246	8046423,0422	799766,97	831,19	-12,34	843,53
23417	BASE-M54	TOP BORDO	-17°38'58,123495"	-48°10'37,290046"	22K	799531,988	8046355,517	8046375,0612	799748,54	832,92	-12,34	845,26
23418	BASE-M54	TOP BORDO	-17°38'59,831749"	-48°10'37,981777"	22K	799510,801	8046303,273	8046322,5379	799728,15	834,25	-12,34	846,59
23419	BASE-M54	TOP BORDO	-17°38'58,921845"	-48°10'37,611470"	22K	799522,141	8046331,1	8046350,5145	799739,06	833,64	-12,34	845,98
23420	BASE-M54	TOP BORDO	-17°38'58,560276"	-48°10'37,467413"	22K	799526,556	8046342,159	8046361,6316	799743,31	833,34	-12,34	845,68
23421	BASE-M54	TOP BORDO	-17°39'13,332610"	-48°10'43,441514"	22K	799343,57	8045890,369	8045907,4297	799567,18	815,73	-12,35	828,08
23422	BASE-M54	TOP BORDO	-17°39'12,616329"	-48°10'43,150976"	22K	799352,468	8045912,275	8045929,4531	799575,75	817,38	-12,35	829,73
23423	BASE-M54	TOP BORDO	-17°39'10,853151"	-48°10'42,435089"	22K	799374,392	8045966,198	8045983,6652	799596,85	821,32	-12,34	833,66
23424	BASE-M54	TOP BORDO	-17°39'14,539523"	-48°10'43,931203"	22K	799328,573	8045833,458	8045870,3209	799552,75	813,05	-12,35	825,40
23425	BASE-M54	TOP BORDO	-17°39'15,582291"	-48°10'44,354112"	22K	799315,621	8045821,567	8045838,2591	799540,28	811,02	-12,35	823,37
23426	BASE-M54	TOP BORDO	-17°39'15,307210"	-48°10'44,243014"	22K	799319,024	8045829,98	8045846,717	799543,55	811,50	-12,35	823,85
23427	BASE-M54	TOP BORDO	-17°39'15,008764"	-48°10'44,121091"	22K	799322,757	8045839,107	8045855,8932	799547,15	812,08	-12,35	824,43
23428	BASE-M54	TOP BORDO	-17°39'09,917673"	-48°10'42,056286"	22K	799385,994	8045994,808	8046012,4282	799608,02	823,51	-12,34	835,85
23429	BASE-M54	TOP BORDO	-17°39'05,971363"	-48°10'40,460116"	22K	799434,884	8046115,5	8046133,7646	799655,08	831,09	-12,34	843,43
23430	BASE-M54	TOP BORDO	-17°39'04,583102"	-48°10'39,898908"	22K	799452,074	8046157,958	8046176,4492	799671,63	832,73	-12,34	845,07
23431	BASE-M54	TOP BORDO	-17°39'04,330580"	-48°10'39,794408"	22K	799455,27	8046165,68	8046184,2134	799674,70	832,99	-12,34	845,33
23432	BASE-M54	TOP BORDO	-17°39'06,619210"	-48°10'40,720894"	22K	799426,895	8046095,686	8046113,8454	799647,39	830,16	-12,34	842,50
23433	BASE-M54	TOP BORDO	-17°39'08,733500"	-48°10'41,576929"	22K	799400,676	8046031,024	8046048,8378	799622,15	826,17	-12,34	838,51
23434	BASE-M54	TOP BORDO	-17°39'08,162733"	-48°10'41,345938"	22K	799407,751	8046048,48	8046066,387	799628,96	827,37	-12,34	839,71
23435	BASE-M54	TOP BORDO	-17°39'07,311606"	-48°10'41,000713"	22K	799418,324	8046074,51	8046092,5564	799639,14	828,98	-12,34	841,32
23436	BASE-M54	TOP BORDO	-17°38'56,294945"	-48°10'36,556353"	22K	799554,468	8046411,443	8046431,2831	799770,17	830,84	-12,34	843,18
23437	BASE-M54	TOP BORDO	-17°38'45,793354"	-48°10'32,313450"	22K	799684,437	8046732,62	8046754,1721	799895,27	824,33	-12,34	836,67
23438	BASE-M54	TOP BORDO	-17°38'45,443916"	-48°10'32,181177"	22K	799688,499	8046743,311	8046764,9162	799899,17	824,53	-12,34	836,87
23439	BASE-M54	TOP BORDO	-17°38'45,000142"	-48°10'32,017216"	22K	799693,539	8046756,89	8046778,5608	799904,00	824,82	-12,34	837,16
23440	BASE-M54	TOP BORDO	-17°38'46,232728"	-48°10'32,483414"	22K	799679,222	8046719,179	8046740,6628	799890,26	824,09	-12,34	836,43
23441	BASE-M54	TOP BORDO	-17°38'47,865334"	-48°10'33,145382"	22K	799658,947	8046669,249	8046690,4657	799870,74	823,91	-12,34	836,25
23442	BASE-M54	TOP BORDO	-17°38'46,881162"	-48°10'32,744170"	22K	799671,233	8046699,347	8046720,7257	799882,57	823,94	-12,34	836,28
23443	BASE-M54	TOP BORDO	-17°38'46,425849"	-48°10'32,559944"	22K	799676,876	8046713,272	8046734,725	799888,00	824,00	-12,34	836,34
23444	BASE-M54	TOP BORDO	-17°38'44,627751"	-48°10'31,882521"	22K	799697,683	8046768,286	8046790,0105	799907,97	825,03	-12,34	837,37
23445	BASE-M54	TOP BORDO	-17°38'43,038274"	-48°10'31,365068"	22K	799713,676	8046816,953	8046838,8818	799923,23	826,01	-12,34	838,35
23446	BASE-M54	TOP BORDO	-17°38'42,715881"	-48°10'31,273450"	22K	799716,526	8046826,83	8046848,7943	799925,93	826,22	-12,34	838,56
23447	BASE-M54	TOP BORDO	-17°38'42,595505"	-48°10'31,241745"	22K	799717,517	8046830,519	8046852,4955	799926,87	826,30	-12,34	838,64
23448	BASE-M54	TOP BORDO	-17°38'43,338951"	-48°10'31,454295"	22K	799710,906	8046807,743	8046829,637	799920,60	825,83	-12,34	838,17
23449	BASE-M54	TOP BORDO	-17°38'44,328042"	-48°10'31,776835"	22K	799700,938	8046777,459	8046799,2256	799911,09	825,24	-12,34	837,58
23450	BASE-M54	TOP BORDO	-17°38'43,938355"	-48°10'31,644241"	22K	799705,028	8046789,388	8046811,2072	799915,00	825,48	-12,34	837,82
23451	BASE-M54	TOP BORDO	-17°38'43,516775"	-48°10'31,509194"	22K	799709,205	8046802,297	8046824,1694	799918,98	825,74	-12,34	838,08
23452	BASE-M54	TOP BORDO	-17°38'52,361267"	-48°10'34,964178"	22K	799603,236	8046531,748	8046552,2307	799817,11	825,95	-12,34	838,29
23453	BASE-M54	TOP BORDO	-17°38'52,048129"	-48°10'34,837846"	22K	799607,106	8046541,325	8046561,8587	799820,84	825,64	-12,34	837,98
23454	BASE-M54	TOP BORDO	-17°38'51,589089"	-48°10'34,652149"	22K	799612,794	8046555,364	8046575,9726	799826,31	825,33	-12,34	837,67
23455	BASE-M54	TOP BORDO	-17°38'53,869909"	-48°10'35,575502"	22K	799584,512	8046485,609	8046505,845	799799,09	827,85	-12,34	840,19

23456	BASE-M54	TOP BORDO	-17°38'56,027463"	-48°10'36,447007"	799557,816	8046419,623	8046439,5073	799773,40	830,48	-12,34	842,82
23457	BASE-M54	TOP BORDO	-17°38'55,420292"	-48°10'36,202791"	799565,298	8046438,193	8046458,1758	799780,60	829,74	-12,34	842,08
23458	BASE-M54	TOP BORDO	-17°38'54,577570"	-48°10'35,861074"	799575,764	8046463,966	8046484,0867	799790,67	828,64	-12,34	840,98
23459	BASE-M54	TOP BORDO	-17°38'51,381798"	-48°10'34,571330"	799615,273	8046561,705	8046582,3461	799828,70	825,22	-12,34	837,56
23460	BASE-M54	TOP BORDO	-17°38'49,709804"	-48°10'33,891966"	799636,079	8046612,839	8046633,7544	799848,73	824,31	-12,34	836,65
23461	BASE-M54	TOP BORDO	-17°38'49,145050"	-48°10'33,663266"	799643,084	8046630,111	8046651,1187	799855,47	824,13	-12,34	836,47
23462	BASE-M54	TOP BORDO	-17°38'48,996679"	-48°10'33,603906"	799644,903	8046634,649	8046655,6806	799857,22	824,12	-12,34	836,46
23463	BASE-M54	TOP BORDO	-17°38'50,246057"	-48°10'34,109956"	799629,403	8046596,439	8046617,2664	799842,30	824,57	-12,34	836,91
23464	BASE-M54	TOP BORDO	-17°38'51,254796"	-48°10'34,517333"	799616,924	8046565,588	8046586,251	799830,29	825,14	-12,34	837,48
23465	BASE-M54	TOP BORDO	-17°38'50,936157"	-48°10'34,388239"	799620,878	8046575,333	8046596,0481	799834,09	824,94	-12,34	837,28
23466	BASE-M54	TOP BORDO	-17°38'50,731112"	-48°10'34,309894"	799623,283	8046581,606	8046602,3526	799836,40	824,83	-12,34	837,17
23467	BASE-M54	TOP BORDO	-17°39'16,050762"	-48°10'44,544775"	799309,784	8045807,24	8045823,8551	799534,66	810,35	-12,35	822,70
23468	BASE-M54	TOP BORDO	-17°39'28,012367"	-48°10'46,476469"	799247,314	8045440,131	8045456,0704	799477,70	815,56	-12,35	827,91
23469	BASE-M54	TOP BORDO	-17°39'27,773185"	-48°10'46,543028"	799245,461	8045447,518	8045463,4246	799475,74	815,37	-12,35	827,72
23470	BASE-M54	TOP BORDO	-17°39'27,402610"	-48°10'46,637134"	799242,856	8045438,959	8045474,8189	799472,97	815,02	-12,35	827,37
23471	BASE-M54	TOP BORDO	-17°39'28,226663"	-48°10'46,413214"	799249,081	8045433,511	8045449,4813	799479,57	815,72	-12,35	828,07
23472	BASE-M54	TOP BORDO	-17°39'28,917625"	-48°10'46,177771"	799255,707	8045412,152	8045428,2359	799486,51	816,34	-12,35	828,69
23473	BASE-M54	TOP BORDO	-17°39'28,680384"	-48°10'46,264136"	799253,269	8045419,488	8045435,5305	799483,96	816,11	-12,35	828,46
23474	BASE-M54	TOP BORDO	-17°39'28,466457"	-48°10'46,337185"	799251,213	8045426,101	8045442,1083	799481,81	815,92	-12,35	828,27
23475	BASE-M54	TOP BORDO	-17°39'27,150564"	-48°10'46,697485"	799241,192	8045466,739	8045482,5686	799471,19	814,81	-12,35	827,16
23476	BASE-M54	TOP BORDO	-17°39'25,924081"	-48°10'46,897600"	799235,854	8045504,556	8045520,2798	799465,29	814,00	-12,35	826,35
23477	BASE-M54	TOP BORDO	-17°39'25,697594"	-48°10'46,922255"	799235,231	8045511,534	8045527,2436	799464,57	813,88	-12,35	826,23
23478	BASE-M54	TOP BORDO	-17°39'25,505932"	-48°10'46,938432"	799234,842	8045517,437	8045533,1367	799464,09	813,76	-12,35	826,11
23479	BASE-M54	TOP BORDO	-17°39'26,189441"	-48°10'46,863456"	799236,739	8045496,378	8045512,1207	799466,30	814,14	-12,35	826,49
23480	BASE-M54	TOP BORDO	-17°39'26,911523"	-48°10'46,748953"	799239,784	8045474,115	8045489,9185	799469,67	814,63	-12,35	826,98
23481	BASE-M54	TOP BORDO	-17°39'26,759897"	-48°10'46,777798"	799239,003	8045478,792	8045494,5806	799468,82	814,51	-12,35	826,86
23482	BASE-M54	TOP BORDO	-17°39'26,520990"	-48°10'46,815904"	799237,989	8045486,158	8045501,9264	799467,70	814,35	-12,35	826,70
23483	BASE-M54	TOP BORDO	-17°39'31,390100"	-48°10'44,931735"	799291,318	8045335,545	8045352,213	799523,24	818,11	-12,35	830,46
23484	BASE-M54	TOP BORDO	-17°39'31,223693"	-48°10'45,038393"	799288,249	8045340,711	8045357,3297	799520,09	818,04	-12,35	830,39
23485	BASE-M54	TOP BORDO	-17°39'31,072960"	-48°10'45,131853"	799285,562	8045345,389	8045361,9644	799517,34	817,95	-12,35	830,30
23486	BASE-M54	TOP BORDO	-17°39'31,555356"	-48°10'44,821874"	799294,482	8045330,413	8045347,1318	799526,48	818,18	-12,35	830,53
23487	BASE-M54	TOP BORDO	-17°39'32,045022"	-48°10'44,468006"	799304,693	8045315,194	8045332,0755	799536,91	818,37	-12,35	830,72
23488	BASE-M54	TOP BORDO	-17°39'31,879507"	-48°10'44,591537"	799301,126	8045320,34	8045337,1648	799533,26	818,30	-12,35	830,65
23489	BASE-M54	TOP BORDO	-17°39'31,693349"	-48°10'44,726408"	799297,234	8045326,126	8045342,8888	799529,29	818,23	-12,35	830,58
23490	BASE-M54	TOP BORDO	-17°39'30,854340"	-48°10'45,260822"	799281,859	8045332,171	8045368,6865	799513,54	817,81	-12,35	830,16
23491	BASE-M54	TOP BORDO	-17°39'29,600681"	-48°10'45,896539"	799263,687	8045391,016	8045407,2336	799494,80	816,86	-12,35	829,21
23492	BASE-M54	TOP BORDO	-17°39'29,386560"	-48°10'45,990105"	799261,026	8045397,644	8045413,8173	799492,04	816,72	-12,35	829,07
23493	BASE-M54	TOP BORDO	-17°39'29,144146"	-48°10'46,089708"	799258,2	8045405,145	8045421,271	799489,10	816,53	-12,35	828,88
23494	BASE-M54	TOP BORDO	-17°39'29,828526"	-48°10'45,791942"	799266,667	8045383,961	8045400,2279	799497,88	817,03	-12,35	829,38
23495	BASE-M54	TOP BORDO	-17°39'30,611596"	-48°10'45,963733"	799277,973	8045359,698	8045376,1503	799509,54	817,64	-12,35	829,99
23496	BASE-M54	TOP BORDO	-17°39'30,380884"	-48°10'45,518647"	799274,473	8045366,849	8045383,2442	799505,94	817,47	-12,35	829,82
23497	BASE-M54	TOP BORDO	-17°39'30,085090"	-48°10'45,668044"	799270,203	8045376,014	8045392,3391	799501,53	817,24	-12,35	829,59
23498	BASE-M54	TOP BORDO	-17°39'25,292939"	-48°10'46,951924"	799234,542	8045523,995	8045539,6857	799463,69	813,63	-12,35	825,98
23499	BASE-M54	TOP BORDO	-17°39'20,642353"	-48°10'46,338562"	799254,769	8045666,785	8045682,6779	799481,78	810,19	-12,35	822,54
23500	BASE-M54	TOP BORDO	-17°39'20,400383"	-48°10'46,258175"	799257,251	8045674,193	8045690,1177	799484,15	810,01	-12,35	822,36
23501	BASE-M54	TOP BORDO	-17°39'20,024877"	-48°10'46,125991"	799261,322	8045685,686	8045701,6634	799488,04	809,79	-12,35	822,14
23502	BASE-M54	TOP BORDO	-17°39'20,968078"	-48°10'46,438089"	799251,684	8045656,809	8045672,6629	799478,84	810,43	-12,35	822,78
23503	BASE-M54	TOP BORDO	-17°39'21,640509"	-48°10'46,615524"	799246,142	8045636,202	8045651,9876	799473,61	810,90	-12,35	823,25
23504	BASE-M54	TOP BORDO	-17°39'21,430606"	-48°10'46,563323"	799247,778	8045642,636	8045658,4415	799475,15	810,74	-12,35	823,09
23505	BASE-M54	TOP BORDO	-17°39'21,268633"	-48°10'46,521191"	799249,095	8045647,6	8045663,4217	799476,39	810,64	-12,35	822,99
23506	BASE-M54	TOP BORDO	-17°39'19,814512"	-48°10'46,048367"	799263,708	8045692,123	8045708,1315	799490,33	809,68	-12,35	822,03

23507	BASE-M54	TOP BORDO	-17°39'17,823664"	-48°10'45,260945"	22K	799287,846	8045753,018	8045769,3439	799513,55	809,42	-12,35	821,77
23508	BASE-M54	TOP BORDO	-17°39'17,014473"	-48°10'44,936046"	22K	799297,8	8045777,767	8045794,224	799523,12	809,60	-12,35	821,95
23509	BASE-M54	TOP BORDO	-17°39'16,493618"	-48°10'44,724074"	22K	799304,291	8045793,696	8045810,2386	799529,37	809,89	-12,35	822,24
23510	BASE-M54	TOP BORDO	-17°39'18,311548"	-48°10'45,454207"	22K	799281,922	8045738,095	8045754,343	799507,85	809,34	-12,35	821,69
23511	BASE-M54	TOP BORDO	-17°39'19,504688"	-48°10'45,928689"	22K	799267,38	8045701,601	8045717,6576	799493,86	809,54	-12,35	821,89
23512	BASE-M54	TOP BORDO	-17°39'18,92768"	-48°10'45,686465"	22K	799274,805	8045720,318	8045736,4723	799501,00	809,36	-12,35	821,71
23513	BASE-M54	TOP BORDO	-17°39'18,685128"	-48°10'45,603950"	22K	799277,334	8045726,669	8045742,8565	799503,43	809,33	-12,35	821,68
23514	BASE-M54	TOP BORDO	-17°39'24,098507"	-48°10'46,959080"	22K	799234,88	8045560,741	8045576,4112	799463,48	812,77	-12,35	825,12
23515	BASE-M54	TOP BORDO	-17°39'23,871863"	-48°10'46,947795"	22K	799235,317	8045567,708	8045583,3799	799463,81	812,60	-12,35	824,95
23516	BASE-M54	TOP BORDO	-17°39'23,586610"	-48°10'46,929895"	22K	799235,976	8045576,475	8045592,1506	799464,34	812,40	-12,35	824,75
23517	BASE-M54	TOP BORDO	-17°39'24,362439"	-48°10'46,968190"	22K	799234,49	8045552,626	8045568,296	799463,21	812,97	-12,35	825,32
23518	BASE-M54	TOP BORDO	-17°39'25,056665"	-48°10'46,962795"	22K	799234,33	8045531,268	8045546,9505	799463,37	813,48	-12,35	825,83
23519	BASE-M54	TOP BORDO	-17°39'24,853665"	-48°10'46,968163"	22K	799234,265	8045537,515	8045553,1922	799463,21	813,33	-12,35	825,68
23520	BASE-M54	TOP BORDO	-17°39'24,582066"	-48°10'46,970769"	22K	799234,313	8045545,871	8045561,5431	799463,14	813,12	-12,35	825,47
23521	BASE-M54	TOP BORDO	-17°39'23,307930"	-48°10'46,907859"	22K	799236,754	8045585,038	8045600,7192	799464,99	812,23	-12,35	824,58
23522	BASE-M54	TOP BORDO	-17°39'22,282741"	-48°10'46,756673"	22K	799241,684	8045616,508	8045632,2408	799469,45	811,40	-12,35	823,75
23523	BASE-M54	TOP BORDO	-17°39'21,985986"	-48°10'46,696061"	22K	799243,608	8045625,61	8045641,3652	799471,24	811,18	-12,35	823,53
23524	BASE-M54	TOP BORDO	-17°39'21,830420"	-48°10'46,660916"	22K	799244,716	8045630,38	8045646,1484	799472,27	811,06	-12,35	823,41
23525	BASE-M54	TOP BORDO	-17°39'22,594337"	-48°10'46,811325"	22K	799239,929	8045606,947	8045622,6603	799467,84	811,64	-12,35	823,99
23526	BASE-M54	TOP BORDO	-17°39'23,191090"	-48°10'46,893811"	22K	799237,222	8045588,626	8045604,3117	799465,41	812,14	-12,35	824,49
23527	BASE-M54	TOP BORDO	-17°39'23,037516"	-48°10'46,875182"	22K	799237,842	8045593,342	8045609,0337	799465,96	812,03	-12,35	824,38
23528	BASE-M54	TOP BORDO	-17°39'22,847794"	-48°10'46,849758"	22K	799238,679	8045599,167	8045614,8671	799466,71	811,87	-12,35	824,22
23529	BASE-M54	TOP BORDO	-17°38'07,348552"	-48°10'31,309582"	22K	799731,728	8047914,81	8047936,2413	799924,92	848,06	-12,33	860,39
23530	BASE-M54	TOP BORDO	-17°38'07,078719"	-48°10'31,399056"	22K	799729,213	8047923,15	8047944,5381	799922,28	847,93	-12,33	860,26
23531	BASE-M54	TOP BORDO	-17°38'06,867546"	-48°10'31,471443"	22K	799727,175	8047929,678	8047951,0312	799920,15	847,84	-12,33	860,17
23532	BASE-M54	TOP BORDO	-17°38'07,633660"	-48°10'31,217599"	22K	799734,31	8047905,999	8047927,4749	799927,63	848,17	-12,33	860,50
23533	BASE-M54	TOP BORDO	-17°38'08,287850"	-48°10'31,024966"	22K	799739,691	8047885,79	8047907,3601	799933,31	848,35	-12,33	860,68
23534	BASE-M54	TOP BORDO	-17°38'08,048326"	-48°10'31,092608"	22K	799737,806	8047893,188	8047914,7249	799931,32	848,30	-12,33	860,63
23535	BASE-M54	TOP BORDO	-17°38'07,805929"	-48°10'31,163855"	22K	799735,816	8047900,676	8047922,178	799929,22	848,23	-12,33	860,56
23536	BASE-M54	TOP BORDO	-17°38'06,585023"	-48°10'31,571455"	22K	799724,353	8047938,413	8047959,7181	799917,20	847,74	-12,33	860,07
23537	BASE-M54	TOP BORDO	-17°38'05,366642"	-48°10'32,064484"	22K	799710,373	8047976,11	8047997,1807	799902,67	847,34	-12,33	859,67
23538	BASE-M54	TOP BORDO	-17°38'05,189725"	-48°10'32,143253"	22K	799708,131	8047981,587	8048002,6205	799900,35	847,29	-12,33	859,62
23539	BASE-M54	TOP BORDO	-17°38'04,970923"	-48°10'32,243660"	22K	799705,27	8047988,362	8048009,3481	799897,39	847,26	-12,33	859,59
23540	BASE-M54	TOP BORDO	-17°38'05,785883"	-48°10'31,884465"	22K	799715,49	8047963,134	8047984,2899	799907,97	847,47	-12,33	859,80
23541	BASE-M54	TOP BORDO	-17°38'06,409688"	-48°10'31,635790"	22K	799722,538	8047943,835	8047965,1093	799915,30	847,68	-12,33	860,01
23542	BASE-M54	TOP BORDO	-17°38'06,274669"	-48°10'31,686987"	22K	799721,09	8047948,011	8047969,2608	799913,80	847,63	-12,33	859,96
23543	BASE-M54	TOP BORDO	-17°38'06,071567"	-48°10'31,766877"	22K	799718,827	8047954,294	8047975,5057	799911,44	847,57	-12,33	859,90
23544	BASE-M54	TOP BORDO	-17°38'10,839191"	-48°10'30,537187"	22K	799752,905	8047807,091	8047828,9128	799947,69	849,37	-12,33	861,70
23545	BASE-M54	TOP BORDO	-17°38'10,568587"	-48°10'30,572869"	22K	799751,977	8047815,431	8047837,2331	799946,64	849,28	-12,33	861,61
23546	BASE-M54	TOP BORDO	-17°38'10,305256"	-48°10'30,610166"	22K	799750,998	8047823,548	8047845,3299	799945,54	849,17	-12,33	861,50
23547	BASE-M54	TOP BORDO	-17°38'11,092457"	-48°10'30,507573"	22K	799753,662	8047799,287	8047821,1255	799948,56	849,46	-12,33	861,79
23548	BASE-M54	TOP BORDO	-17°38'11,777785"	-48°10'30,441692"	22K	799755,29	8047778,176	8047800,0534	799950,50	849,68	-12,33	862,01
23549	BASE-M54	TOP BORDO	-17°38'11,610987"	-48°10'30,455278"	22K	799754,966	8047783,313	8047805,182	799950,10	849,63	-12,33	861,96
23550	BASE-M54	TOP BORDO	-17°38'11,358260"	-48°10'30,479425"	22K	799754,37	8047791,098	8047812,9527	799949,39	849,56	-12,33	861,89
23551	BASE-M54	TOP BORDO	-17°38'10,153291"	-48°10'30,633488"	22K	799750,38	8047828,233	8047850,0024	799944,85	849,12	-12,33	861,45
23552	BASE-M54	TOP BORDO	-17°38'08,850349"	-48°10'30,883261"	22K	799743,612	8047868,424	8047890,0646	799937,49	848,59	-12,33	860,92
23553	BASE-M54	TOP BORDO	-17°38'08,575842"	-48°10'30,948228"	22K	799741,822	8047876,897	8047898,505	799935,57	848,46	-12,33	860,79
23554	BASE-M54	TOP BORDO	-17°38'08,424981"	-48°10'30,987365"	22K	799740,737	8047881,555	8047903,1436	799934,42	848,40	-12,33	860,73
23555	BASE-M54	TOP BORDO	-17°38'09,233863"	-48°10'30,800694"	22K	799745,871	8047856,59	8047878,2725	799939,92	848,73	-12,33	861,06
23556	BASE-M54	TOP BORDO	-17°38'09,915953"	-48°10'30,672143"	22K	799749,349	8047835,551	8047857,3	799943,71	849,02	-12,33	861,35
23557	BASE-M54	TOP BORDO	-17°38'09,700127"	-48°10'30,710259"	22K	799748,324	8047842,207	8047863,9361	799942,59	848,92	-12,33	861,25

23558	BASE-M54	TOP BORDO	-17°38'09,480410"	-48°10'30,751283"	22K	799747,215	8047848,984	8047870,6918	799941,38	848,83	-12,33	861,16
23559	BASE-M54	TOP BORDO	-17°38'04,789558"	-48°10'32,329550"	22K	799702,82	8047993,979	8048014,9248	799894,85	847,25	-12,33	859,58
23560	BASE-M54	TOP BORDO	-17°37'58,458200"	-48°10'36,345583"	22K	799587,274	8048190,513	8048209,6018	799776,46	851,35	-12,33	863,68
23561	BASE-M54	TOP BORDO	-17°37'57,128996"	-48°10'37,245122"	22K	799561,352	8048231,798	8048250,4722	799749,94	853,19	-12,33	865,52
23562	BASE-M54	TOP BORDO	-17°37'56,203517"	-48°10'37,870672"	22K	799545,326	8048260,543	8048278,9289	799731,50	854,36	-12,33	866,69
23563	BASE-M54	TOP BORDO	-17°37'59,021578"	-48°10'35,965501"	22K	799558,226	8048173,015	8048192,279	799787,67	850,68	-12,33	863,01
23564	BASE-M54	TOP BORDO	-17°37'59,895282"	-48°10'35,372587"	22K	799615,313	8048145,877	8048165,4143	799805,15	849,59	-12,33	861,92
23565	BASE-M54	TOP BORDO	-17°37'59,756982"	-48°10'35,469297"	22K	799612,524	8048150,174	8048169,6668	799802,30	849,78	-12,33	862,11
23566	BASE-M54	TOP BORDO	-17°37'59,313173"	-48°10'35,768050"	22K	799603,916	8048163,958	8048183,313	799793,49	850,29	-12,33	862,62
23567	BASE-M54	TOP BORDO	-17°37'56,086898"	-48°10'37,949244"	22K	799545,041	8048264,165	8048282,5147	799729,19	854,53	-12,33	866,86
23568	BASE-M54	TOP BORDO	-17°37'51,669040"	-48°10'40,934394"	22K	799455,803	8048416,175	8048433,0011	799641,18	861,53	-12,34	873,87
23569	BASE-M54	TOP BORDO	-17°37'51,192707"	-48°10'41,255003"	22K	799445,803	8048416,175	8048433,0011	799631,73	862,45	-12,34	874,79
23570	BASE-M54	TOP BORDO	-17°37'50,429942"	-48°10'41,770468"	22K	799430,949	8048439,866	8048456,4546	799616,54	864,03	-12,34	876,37
23571	BASE-M54	TOP BORDO	-17°37'52,436743"	-48°10'40,414205"	22K	799470,032	8048377,536	8048394,7496	799656,52	860,05	-12,34	872,39
23572	BASE-M54	TOP BORDO	-17°37'54,886904"	-48°10'38,759735"	22K	799517,707	8048301,436	8048319,4121	799705,29	856,15	-12,33	868,48
23573	BASE-M54	TOP BORDO	-17°37'53,393204"	-48°10'39,768110"	22K	799488,65	8048347,829	8048365,3404	799675,57	858,40	-12,34	870,74
23574	BASE-M54	TOP BORDO	-17°37'53,192410"	-48°10'39,904814"	22K	799484,71	8048354,066	8048371,5144	799671,54	858,73	-12,34	871,07
23575	BASE-M54	TOP BORDO	-17°38'03,824596"	-48°10'32,826390"	22K	799688,609	8048023,882	8048044,5954	799880,21	847,21	-12,33	859,54
23576	BASE-M54	TOP BORDO	-17°38'03,664016"	-48°10'32,917753"	22K	799685,988	8048028,862	8048049,5329	799877,51	847,22	-12,33	859,55
23577	BASE-M54	TOP BORDO	-17°38'03,485446"	-48°10'33,021805"	22K	799683,001	8048034,401	8048055,0235	799874,45	847,24	-12,33	859,57
23578	BASE-M54	TOP BORDO	-17°38'03,969312"	-48°10'32,746360"	22K	799690,903	8048019,395	8048040,1456	799882,57	847,21	-12,33	859,54
23579	BASE-M54	TOP BORDO	-17°38'04,569779"	-48°10'32,436652"	22K	799699,762	8048000,787	8048021,6825	799891,70	847,24	-12,33	859,57
23580	BASE-M54	TOP BORDO	-17°38'04,264928"	-48°10'32,589154"	22K	799695,404	8048010,232	8048031,056	799887,20	847,21	-12,33	859,54
23581	BASE-M54	TOP BORDO	-17°38'04,114603"	-48°10'32,667881"	22K	799693,151	8048014,891	8048035,6782	799884,88	847,21	-12,33	859,54
23582	BASE-M54	TOP BORDO	-17°38'03,236639"	-48°10'33,169772"	22K	799678,751	8048042,12	8048062,6739	799870,09	847,29	-12,33	859,62
23583	BASE-M54	TOP BORDO	-17°38'01,694662"	-48°10'34,156720"	22K	799650,349	8048089,989	8048110,0867	799840,99	847,91	-12,33	860,24
23584	BASE-M54	TOP BORDO	-17°38'00,986133"	-48°10'34,636302"	22K	799636,529	8048111,996	8048131,8727	799826,85	848,42	-12,33	860,75
23585	BASE-M54	TOP BORDO	-17°38'00,203724"	-48°10'35,166567"	22K	799621,248	8048136,298	8048155,9303	799811,22	849,23	-12,33	861,56
23586	BASE-M54	TOP BORDO	-17°38'01,962578"	-48°10'33,976554"	22K	799655,54	8048081,668	8048101,8488	799846,30	847,78	-12,33	860,11
23587	BASE-M54	TOP BORDO	-17°38'02,954874"	-48°10'33,340865"	22K	799673,834	8048050,863	8048071,3376	799865,04	847,35	-12,33	859,68
23588	BASE-M54	TOP BORDO	-17°38'02,605708"	-48°10'33,558676"	22K	799667,57	8048061,7	8048082,0738	799858,62	847,47	-12,33	859,80
23589	BASE-M54	TOP BORDO	-17°38'02,249543"	-48°10'33,787208"	22K	799660,993	8048072,757	8048093,0252	799851,88	847,64	-12,33	859,97
23590	BASE-M54	TOP BORDO	-17°38'11,952731"	-48°10'30,429539"	22K	799755,568	8047772,789	8047794,6743	799950,86	849,71	-12,33	862,04
23591	BASE-M54	TOP BORDO	-17°38'35,992025"	-48°10'30,150718"	22K	799752,734	8047033,173	8047055,5325	799959,04	830,13	-12,34	842,47
23592	BASE-M54	TOP BORDO	-17°38'35,674853"	-48°10'30,135255"	22K	799753,336	8047042,923	8047065,2847	799959,50	830,30	-12,34	842,64
23593	BASE-M54	TOP BORDO	-17°38'35,310394"	-48°10'30,120665"	22K	799753,934	8047054,128	8047076,4908	799959,93	830,52	-12,34	842,86
23594	BASE-M54	TOP BORDO	-17°38'36,200999"	-48°10'30,163020"	22K	799752,275	8047026,75	8047049,1072	799958,68	830,02	-12,34	842,36
23595	BASE-M54	TOP BORDO	-17°38'37,364926"	-48°10'30,252648"	22K	799749,096	8046990,985	8047021,3381	799956,03	829,33	-12,34	841,67
23596	BASE-M54	TOP BORDO	-17°38'37,104145"	-48°10'30,229728"	22K	799749,892	8046998,997	8047029,5045	799956,71	829,49	-12,34	841,83
23597	BASE-M54	TOP BORDO	-17°38'36,838545"	-48°10'30,208544"	22K	799750,639	8047007,158	8047029,5045	799957,33	829,65	-12,34	841,99
23598	BASE-M54	TOP BORDO	-17°38'34,647606"	-48°10'30,101269"	22K	799754,811	8047074,508	8047096,8696	799960,50	830,88	-12,34	843,22
23599	BASE-M54	TOP BORDO	-17°38'32,519903"	-48°10'30,098790"	22K	799755,863	8047139,959	8047162,2906	799960,58	832,21	-12,34	844,55
23600	BASE-M54	TOP BORDO	-17°38'32,209622"	-48°10'30,101460"	22K	799755,927	8047149,505	8047171,8309	799960,50	832,41	-12,34	844,75
23601	BASE-M54	TOP BORDO	-17°38'32,032759"	-48°10'30,104557"	22K	799755,917	8047154,947	8047177,2689	799960,41	832,60	-12,34	844,94
23602	BASE-M54	TOP BORDO	-17°38'33,030009"	-48°10'30,093817"	22K	799755,775	8047124,265	8047146,6062	799960,72	831,85	-12,34	844,19
23603	BASE-M54	TOP BORDO	-17°38'34,120567"	-48°10'30,090605"	22K	799755,368	8047090,716	8047113,0746	799960,81	831,14	-12,34	843,48
23604	BASE-M54	TOP BORDO	-17°38'33,850491"	-48°10'30,088206"	22K	799755,563	8047099,023	8047121,3787	799960,89	831,30	-12,34	843,64
23605	BASE-M54	TOP BORDO	-17°38'33,535549"	-48°10'30,087796"	22K	799755,72	8047108,711	8047131,0623	799960,90	831,50	-12,34	843,84
23606	BASE-M54	TOP BORDO	-17°38'40,689098"	-48°10'30,775620"	22K	799732,142	8046888,958	8046911,1116	799940,61	827,47	-12,34	839,81
23607	BASE-M54	TOP BORDO	-17°38'40,241834"	-48°10'30,681186"	22K	799735,133	8046902,675	8046924,8635	799943,39	827,69	-12,34	840,03
23608	BASE-M54	TOP BORDO	-17°38'39,894931"	-48°10'30,612278"	22K	799737,325	8046913,316	8046935,5297	799945,43	827,89	-12,34	840,23

23609	BASE-M54	TOP BORDO	-17°38'40,980565"	-48°10'30,839222"	22K	799730,132	8046880,02	8046902,1499	799938,73	827,30	-12,34	839,64
23610	BASE-M54	TOP BORDO	-17°38'42,172174"	-48°10'31,127340"	22K	799721,086	8046843,491	8046865,5116	799930,24	826,55	-12,34	838,89
23611	BASE-M54	TOP BORDO	-17°38'41,871991"	-48°10'31,049837"	22K	799723,51	8046852,691	8046874,7413	799932,52	826,73	-12,34	839,07
23612	BASE-M54	TOP BORDO	-17°38'41,390436"	-48°10'30,933086"	22K	799727,175	8046867,453	8046889,5476	799935,97	827,00	-12,34	839,34
23613	BASE-M54	TOP BORDO	-17°38'39,562395"	-48°10'30,550096"	22K	799739,312	8046923,518	8046945,7542	799947,26	828,07	-12,34	840,41
23614	BASE-M54	TOP BORDO	-17°38'38,098673"	-48°10'30,332983"	22K	799746,389	8046968,449	8046990,7592	799953,66	828,91	-12,34	841,25
23615	BASE-M54	TOP BORDO	-17°38'37,681064"	-48°10'30,284368"	22K	799748,015	8046981,274	8047003,5995	799955,10	829,16	-12,34	841,50
23616	BASE-M54	TOP BORDO	-17°38'37,464350"	-48°10'30,262760"	22K	799748,752	8046987,931	8047010,2628	799955,73	829,27	-12,34	841,61
23617	BASE-M54	TOP BORDO	-17°38'38,477456"	-48°10'30,380678"	22K	799744,808	8046956,818	8046979,1128	799952,26	828,68	-12,34	841,02
23618	BASE-M54	TOP BORDO	-17°38'39,269305"	-48°10'30,498017"	22K	799740,923	8046932,511	8046954,7658	799948,80	828,23	-12,34	840,57
23619	BASE-M54	TOP BORDO	-17°38'39,047509"	-48°10'30,462617"	22K	799742,129	8046939,317	8046961,5841	799949,84	828,34	-12,34	840,68
23620	BASE-M54	TOP BORDO	-17°38'38,747091"	-48°10'30,418073"	22K	799743,581	8046948,54	8046970,8223	799951,15	828,52	-12,34	840,86
23621	BASE-M54	TOP BORDO	-17°38'31,593957"	-48°10'30,112826"	22K	799755,875	8047168,449	8047190,7608	799960,16	833,01	-12,34	845,35
23622	BASE-M54	TOP BORDO	-17°38'17,080373"	-48°10'30,326801"	22K	799756,24	8047615,008	8047637,0135	799953,88	848,87	-12,33	861,20
23623	BASE-M54	TOP BORDO	-17°38'16,632988"	-48°10'30,334998"	22K	799756,204	8047628,774	8047650,7693	799953,64	849,10	-12,33	861,43
23624	BASE-M54	TOP BORDO	-17°38'16,253285"	-48°10'30,340987"	22K	799756,202	8047640,457	8047662,4442	799953,46	849,24	-12,33	861,57
23625	BASE-M54	TOP BORDO	-17°38'17,990692"	-48°10'30,313386"	22K	799756,217	8047586,999	8047609,0237	799954,27	848,27	-12,33	860,60
23626	BASE-M54	TOP BORDO	-17°38'18,891057"	-48°10'30,297277"	22K	799756,278	8047559,295	8047581,34	799954,75	847,50	-12,34	859,84
23627	BASE-M54	TOP BORDO	-17°38'18,712171"	-48°10'30,299829"	22K	799756,285	8047564,799	8047586,8402	799954,67	847,66	-12,34	860,00
23628	BASE-M54	TOP BORDO	-17°38'18,415240"	-48°10'30,304019"	22K	799756,298	8047573,935	8047595,97	799954,55	847,89	-12,34	860,23
23629	BASE-M54	TOP BORDO	-17°38'16,142979"	-48°10'30,342775"	22K	799756,2	8047643,851	8047665,8358	799953,41	849,27	-12,33	861,60
23630	BASE-M54	TOP BORDO	-17°38'12,713336"	-48°10'30,399168"	22K	799756,114	8047749,378	8047771,2878	799951,75	849,79	-12,33	862,12
23631	BASE-M54	TOP BORDO	-17°38'12,282440"	-48°10'30,412464"	22K	799755,92	804762,639	8047784,5367	799951,36	849,75	-12,33	862,08
23632	BASE-M54	TOP BORDO	-17°38'12,119552"	-48°10'30,419886"	22K	799755,776	8047767,653	8047789,545	799951,14	849,74	-12,33	862,07
23633	BASE-M54	TOP BORDO	-17°38'13,328754"	-48°10'30,388759"	22K	799756,138	8047730,442	8047752,3654	799952,06	849,82	-12,33	862,15
23634	BASE-M54	TOP BORDO	-17°38'15,384221"	-48°10'30,354606"	22K	799756,2	8047667,197	8047689,1655	799953,06	849,54	-12,33	861,87
23635	BASE-M54	TOP BORDO	-17°38'14,798496"	-48°10'30,363672"	22K	799756,202	8047685,219	8047707,1749	799952,80	849,70	-12,33	862,03
23636	BASE-M54	TOP BORDO	-17°38'13,723053"	-48°10'30,380509"	22K	799756,2	8047718,309	8047740,2418	799952,30	849,78	-12,33	862,11
23637	BASE-M54	TOP BORDO	-17°38'27,312747"	-48°10'30,176075"	22K	799755,979	8047300,175	8047322,3964	799958,31	837,97	-12,34	850,31
23638	BASE-M54	TOP BORDO	-17°38'26,788324"	-48°10'30,182728"	22K	799756,024	8047316,31	8047338,5208	799958,11	838,54	-12,34	850,88
23639	BASE-M54	TOP BORDO	-17°38'25,982999"	-48°10'30,195695"	22K	799756,012	8047341,089	8047363,2823	799957,73	839,53	-12,34	851,87
23640	BASE-M54	TOP BORDO	-17°38'28,434483"	-48°10'30,159834"	22K	799755,942	8047255,661	8047287,906	799958,78	836,57	-12,34	848,91
23641	BASE-M54	TOP BORDO	-17°38'31,409049"	-48°10'30,114794"	22K	799755,902	8047174,138	8047196,4463	799960,11	833,20	-12,34	845,54
23642	BASE-M54	TOP BORDO	-17°38'30,326554"	-48°10'30,131679"	22K	799755,902	8047207,445	8047229,73	799959,61	834,36	-12,34	846,70
23643	BASE-M54	TOP BORDO	-17°38'29,341023"	-48°10'30,145864"	22K	799755,937	8047237,768	8047260,0324	799959,19	835,55	-12,34	847,89
23644	BASE-M54	TOP BORDO	-17°38'25,850253"	-48°10'30,196816"	22K	799756,04	8047345,173	8047367,3639	799957,70	839,67	-12,34	852,01
23645	BASE-M54	TOP BORDO	-17°38'20,948111"	-48°10'30,267233"	22K	799756,218	8047496,003	8047518,0912	799955,63	845,40	-12,34	857,74
23646	BASE-M54	TOP BORDO	-17°38'20,520612"	-48°10'30,272577"	22K	799756,257	8047509,156	8047531,2356	799955,47	845,83	-12,34	858,17
23647	BASE-M54	TOP BORDO	-17°38'19,471715"	-48°10'30,288459"	22K	799756,271	8047541,429	8047563,4863	799955,01	846,98	-12,34	859,32
23648	BASE-M54	TOP BORDO	-17°38'23,280898"	-48°10'30,232887"	22K	799756,158	8047424,227	8047446,3645	799956,64	842,64	-12,34	854,98
23649	BASE-M54	TOP BORDO	-17°38'25,329498"	-48°10'30,205006"	22K	799756,038	8047361,196	8047383,3757	799957,46	840,25	-12,34	852,59
23650	BASE-M54	TOP BORDO	-17°38'24,427596"	-48°10'30,218258"	22K	799756,062	8047388,946	8047411,1067	799957,07	841,36	-12,34	853,70
23651	BASE-M54	TOP BORDO	-17°38'24,319455"	-48°10'30,219063"	22K	799756,088	8047392,273	8047414,4317	799957,04	841,48	-12,34	853,82
23652	BASE-M54	TOP CANALE	-17°35'30,422713"	-48°11'07,185383"	22K	798745,371	8052757,883	8052761,2914	798867,24	818,37	-12,31	830,68
23653	BASE-M54	TOP MATA B	-17°41'38,056751"	-48°09'59,139271"	22K	800583,26	8041418,779	8041457,4711	800872,71	805,00	-12,33	817,33
23654	BASE-M54	TOP MATA B	-17°41'38,076288"	-48°09'59,082972"	22K	800584,911	8041418,153	8041456,8702	800874,37	805,09	-12,33	817,42
23655	BASE-M54	TOP MATA B	-17°41'38,165510"	-48°09'59,118233"	22K	800583,83	8041415,424	8041454,127	800873,33	805,16	-12,33	817,49
23656	BASE-M54	TOP MATA B	-17°41'38,143287"	-48°09'59,173218"	22K	800582,219	8041416,132	8041454,8105	800871,71	805,11	-12,33	817,44
23657	BASE-M54	TOP PE	-17°41'38,074542"	-48°09'58,925773"	22K	800589,547	8041418,137	8041456,9235	800879,01	804,63	-12,33	816,96
23658	BASE-M54	TOP PE	-17°41'38,116351"	-48°09'58,899037"	22K	800590,316	8041416,839	8041455,6379	800879,79	804,78	-12,33	817,11
23659	BASE-M54	TOP PE	-17°41'38,151649"	-48°09'58,855853"	22K	800591,573	8041415,734	8041454,5525	800881,07	804,93	-12,33	817,26

23660	BASE-M54	TOP ACESSO	-17°41'37,770931"	-48°09'59,523799"	22K	800572,054	8041427,742	8041466,2604	800861,38	803,71	-12,33	816,04
23661	BASE-M54	TOP ACESSO	-17°41'37,954627"	-48°09'58,835952"	22K	800592,251	8041421,786	8041460,6103	800881,65	804,53	-12,33	816,86
23662	BASE-M54	TOP ACESSO	-17°41'38,047879"	-48°09'58,740444"	22K	800595,024	8041418,875	8041457,7428	800884,47	805,13	-12,33	817,46
23663	BASE-M54	TOP ACESSO	-17°41'38,100659"	-48°09'58,690033"	22K	800596,486	8041417,229	8041456,1198	800885,95	805,43	-12,33	817,76
23664	BASE-M54	TOP ACESSO	-17°41'37,892460"	-48°09'58,918525"	22K	800589,845	8041423,735	8041462,522	800879,22	804,25	-12,33	816,58
23665	BASE-M54	TOP ACESSO	-17°41'37,765181"	-48°09'59,336954"	22K	800577,566	8041427,836	8041466,4367	800866,89	803,83	-12,33	816,16
23666	BASE-M54	TOP ACESSO	-17°41'37,778758"	-48°09'59,151299"	22K	800583,034	8041427,336	8041466,0187	800872,36	803,89	-12,33	816,22
23667	BASE-M54	TOP ACESSO	-17°41'37,827033"	-48°09'59,019802"	22K	800586,889	8041425,792	8041464,5334	800876,24	804,05	-12,33	816,38
23668	BASE-M54	TOP CRISTA	-17°41'40,962966"	-48°09'58,292738"	22K	800606,876	8041329,002	8041368,1104	800897,65	805,50	-12,33	817,83
23669	BASE-M54	TOP CRISTA	-17°41'40,499967"	-48°09'58,405784"	22K	800603,757	8041343,295	8041382,3467	800894,32	805,50	-12,33	817,83
23670	BASE-M54	TOP CRISTA	-17°41'40,084359"	-48°09'58,495940"	22K	800601,291	8041356,12	8041395,1258	800891,67	805,60	-12,33	817,93
23671	BASE-M54	TOP CRISTA	-17°41'41,170287"	-48°09'58,217517"	22K	800608,998	8041322,591	8041361,7356	800899,87	805,67	-12,33	818,00
23672	BASE-M54	TOP CRISTA	-17°41'41,527270"	-48°09'58,112850"	22K	800611,919	8041311,563	8041350,759	800902,95	805,51	-12,33	817,84
23673	BASE-M54	TOP CRISTA	-17°41'41,275093"	-48°09'58,181619"	22K	800610,008	8041319,351	8041358,513	800900,93	805,63	-12,33	817,96
23674	BASE-M54	TOP CRISTA	-17°41'41,236896"	-48°09'58,213114"	22K	800609,097	8041320,54	8041359,6875	800900,00	805,40	-12,33	817,73
23675	BASE-M54	TOP CRISTA	-17°41'39,722870"	-48°09'58,556385"	22K	800599,676	8041367,267	8041406,2408	800889,89	805,64	-12,33	817,97
23676	BASE-M54	TOP PE	-17°41'38,003241"	-48°09'59,134617"	22K	800583,422	8041420,423	8041459,1164	800872,85	804,14	-12,33	816,47
23677	BASE-M54	TOP PE	-17°41'38,031952"	-48°09'59,112529"	22K	800584,06	8041419,53	8041458,2336	800873,50	804,25	-12,33	816,58
23678	BASE-M54	TOP PE	-17°41'38,024554"	-48°09'59,007511"	22K	800587,16	8041419,711	8041458,4607	800876,60	804,45	-12,33	816,78
23679	BASE-M54	TOP PE	-17°41'37,918038"	-48°09'59,350088"	22K	800577,108	8041423,139	8041461,7362	800866,50	803,91	-12,33	816,24
23680	BASE-M54	TOP CRISTA	-17°41'39,572455"	-48°09'58,592253"	22K	800598,688	8041371,91	8041410,8657	800888,83	805,38	-12,33	817,71
23681	BASE-M54	TOP CRISTA	-17°41'39,391946"	-48°09'58,585862"	22K	800598,96	8041377,46	8041416,4159	800889,02	805,55	-12,33	817,88
23682	BASE-M54	TOP CRISTA	-17°41'39,238839"	-48°09'58,597286"	22K	800598,694	8041382,175	8041421,1236	800888,68	805,43	-12,33	817,76
23683	BASE-M54	TOP ACESSO	-17°41'38,114363"	-48°09'58,668757"	22K	800597,107	8041416,798	8041455,6984	800886,58	805,54	-12,33	817,87
23684	BASE-M54	TOP ACESSO	-17°40'59,974992"	-48°09'48,510489"	22K	800914,299	8042585,541	8042628,3493	801186,10	804,31	-12,33	816,64
23685	BASE-M54	TOP ACESSO	-17°40'59,933123"	-48°09'48,485780"	22K	800915,047	8042586,818	8042629,6366	801186,83	804,35	-12,33	816,68
23686	BASE-M54	TOP ACESSO	-17°40'37,092847"	-48°09'53,876496"	22K	800766,653	8043291,826	8043331,9305	801028,02	828,38	-12,33	840,71
23687	BASE-M54	TOP ACESSO	-17°41'00,129721"	-48°09'48,564184"	22K	800912,644	8042580,805	8042623,592	801184,52	804,09	-12,33	816,42
23688	BASE-M54	TOP ACESSO	-17°41'00,059966"	-48°09'48,796628"	22K	800905,822	8042583,054	8042625,7376	801177,67	803,13	-12,33	815,46
23689	BASE-M54	TOP ACESSO	-17°41'00,118401"	-48°09'48,662808"	22K	800909,741	8042581,197	8042623,9404	801181,61	803,45	-12,33	815,78
23690	BASE-M54	TOP ACESSO	-17°41'00,174332"	-48°09'48,607705"	22K	800911,34	8042579,452	8042622,2205	801183,24	803,80	-12,33	816,13
23691	BASE-M54	TOP ACESSO	-17°40'37,095785"	-48°09'53,744265"	22K	800770,551	8043291,677	8043331,8397	801031,92	828,50	-12,33	840,83
23692	BASE-M54	TOP ACESSO	-17°40'37,751578"	-48°09'53,254070"	22K	800784,703	8043271,286	8043311,6743	801046,36	828,30	-12,33	840,63
23693	BASE-M54	TOP ACESSO	-17°40'37,937272"	-48°09'53,153323"	22K	800787,588	8043265,529	8043305,9645	801049,33	828,10	-12,33	840,43
23694	BASE-M54	TOP ACESSO	-17°40'38,171763"	-48°09'52,967203"	22K	800792,968	8043258,233	8043298,7539	801054,82	827,81	-12,33	840,14
23695	BASE-M54	TOP ACESSO	-17°40'37,335032"	-48°09'53,403200"	22K	800780,498	8043284,166	8043324,4825	801041,97	828,82	-12,33	841,15
23696	BASE-M54	TOP ACESSO	-17°40'37,111310"	-48°09'53,653140"	22K	800773,231	8043291,159	8043331,3621	801034,60	828,65	-12,33	840,98
23697	BASE-M54	TOP ACESSO	-17°40'37,152626"	-48°09'53,569614"	22K	800775,675	8043289,851	8043330,0915	801037,06	828,75	-12,33	841,08
23698	BASE-M54	TOP ACESSO	-17°40'37,239027"	-48°09'53,456590"	22K	800778,968	8043287,143	8043327,4345	801040,40	828,91	-12,33	841,24
23699	BASE-M54	TOP ACESSO	-17°41'11,727427"	-48°09'52,239206"	22K	800798,907	8042257,665	8042267,0059	801076,16	804,62	-12,33	816,95
23700	BASE-M54	TOP ACESSO	-17°41'10,742362"	-48°09'51,894991"	22K	800809,513	8042255,815	8042297,2929	801086,31	804,17	-12,33	816,50
23701	BASE-M54	TOP ACESSO	-17°41'10,717168"	-48°09'51,856591"	22K	800810,657	8042256,573	8042298,0674	801087,44	804,39	-12,33	816,72
23702	BASE-M54	TOP ACESSO	-17°41'11,277036"	-48°09'52,140027"	22K	800802,04	8042239,476	8042280,8539	801079,09	804,36	-12,33	816,69
23703	BASE-M54	TOP ACESSO	-17°41'38,101341"	-48°09'58,608798"	22K	800598,881	8041417,172	8041456,0986	800888,35	805,81	-12,33	818,14
23704	BASE-M54	TOP ACESSO	-17°41'10,700965"	-48°09'52,015624"	22K	800805,975	8042257,142	8042298,5661	801082,76	803,90	-12,33	816,23
23705	BASE-M54	TOP ACESSO	-17°41'10,875349"	-48°09'52,023400"	22K	800805,665	8042251,781	8042293,2043	801082,53	804,15	-12,33	816,48
23706	BASE-M54	TOP ACESSO	-17°41'01,991212"	-48°09'48,941734"	22K	800900,649	8042523,709	8042566,3574	801173,38	803,63	-12,33	815,96
23707	BASE-M54	TOP ACESSO	-17°41'00,237066"	-48°09'48,740300"	22K	800907,401	8042577,581	8042620,292	801179,33	803,46	-12,33	815,79
23708	BASE-M54	TOP ACESSO	-17°41'00,265804"	-48°09'48,771963"	22K	800906,454	8042576,711	8042619,4085	801178,39	803,22	-12,33	815,55
23709	BASE-M54	TOP ACESSO	-17°41'00,179476"	-48°09'48,815539"	22K	800905,209	8042579,386	8042622,063	801177,11	803,18	-12,33	815,51
23710	BASE-M54	TOP ACESSO	-17°41'00,275397"	-48°09'48,713586"	22K	800908,171	8042576,39	8042619,1134	801180,11	803,64	-12,33	815,97

23711	BASE-M54	TOP ACESSO	-17°41'01.481055"	-48°09'48.852551"	22K	800903,515	8042539,363	8042582,0431	801176,01	803,54	-12,33	815,87
23712	BASE-M54	TOP ACESSO	-17°41'00.733743"	-48°09'48.699437"	22K	800908,376	8042562,284	8042605,0204	801180,53	803,84	-12,33	816,17
23713	BASE-M54	TOP ACESSO	-17°41'00.453571"	-48°09'48.682098"	22K	800909,017	8042570,895	8042613,6349	801181,04	803,86	-12,33	816,19
23714	BASE-M54	TOP CRISTA	-17°41'41.770199"	-48°09'58,027269"	22K	800614,33	8041304,052	8041343,2894	800905,48	805,51	-12,33	817,84
23715	BASE-M54	TOP ACESSO	-17°41'37,947097"	-48°09'59,073503"	22K	800585,25	8041422,123	8041460,8425	800874,65	804,13	-12,33	816,46
23716	BASE-M54	TOP ACESSO	-17°41'37,904993"	-48°09'59,206022"	22K	800581,362	8041423,477	8041462,1375	800870,75	803,88	-12,33	816,21
23717	BASE-M54	TOP ACESSO	-17°41'37,894808"	-48°09'59,349751"	22K	800577,134	8041423,854	8041462,4511	800866,52	803,87	-12,33	816,20
23718	BASE-M54	TOP ACESSO	-17°41'38,055069"	-48°09'58,925706"	22K	800589,558	8041418,736	8041457,5222	800879,01	804,34	-12,33	816,67
23719	BASE-M54	TOP ACESSO	-17°41'38,161328"	-48°09'58,866554"	22K	800591,253	8041415,441	8041454,2549	800880,75	805,03	-12,33	817,36
23720	BASE-M54	TOP ACESSO	-17°41'38,175159"	-48°09'58,831541"	22K	800592,279	8041415	8041453,8295	800881,78	805,04	-12,33	817,37
23721	BASE-M54	TOP ACESSO	-17°41'38,142179"	-48°09'58,843861"	22K	800591,931	8041416,02	8041454,8436	804,90	805,04	-12,33	817,23
23722	BASE-M54	TOP ACESSO	-17°41'37,895750"	-48°09'59,493827"	22K	800572,88	8041423,889	8041462,4225	800862,27	803,86	-12,33	816,19
23723	BASE-M54	TOP ACESSO	-17°41'38,142637"	-48°09'59,173228"	22K	800582,219	8041416,152	8041454,8305	800871,71	805,12	-12,33	817,45
23724	BASE-M54	TOP ACESSO	-17°41'38,114299"	-48°09'59,259442"	22K	800579,69	8041417,062	8041455,702	800869,17	805,05	-12,33	817,38
23725	BASE-M54	TOP ACESSO	-17°41'38,052236"	-48°09'59,459695"	22K	800573,814	8041419,06	8041457,6109	800863,27	804,33	-12,33	816,66
23726	BASE-M54	TOP ACESSO	-17°41'38,057374"	-48°09'59,139702"	22K	800583,247	8041418,76	8041457,452	800872,70	805,01	-12,33	817,34
23727	BASE-M54	TOP ACESSO	-17°41'37,941363"	-48°09'59,401747"	22K	800575,574	8041422,445	8041461,0198	800864,98	804,29	-12,33	816,62
23728	BASE-M54	TOP ACESSO	-17°41'38,005035"	-48°09'59,281539"	22K	800579,089	8041420,433	8041459,0617	800868,52	804,71	-12,33	817,04
23729	BASE-M54	TOP ACESSO	-17°41'38,048242"	-48°09'59,166909"	22K	800582,449	8041419,053	8041457,7328	800871,90	805,03	-12,33	817,36
23730	BASE-M54	TOP ACESSO	-17°41'39,020791"	-48°09'58,674777"	22K	800596,51	8041388,917	8041427,8282	800886,40	804,88	-12,33	817,21
23731	BASE-M54	TOP ACESSO	-17°41'38,964178"	-48°09'58,617266"	22K	800598,232	8041390,633	8041429,5687	800888,10	805,25	-12,33	817,58
23732	BASE-M54	TOP ACESSO	-17°41'38,852818"	-48°09'58,577367"	22K	800599,46	8041394,041	8041432,9926	800889,27	805,59	-12,33	817,92
23733	BASE-M54	TOP ACESSO	-17°41'39,046763"	-48°09'58,767091"	22K	800593,776	8041388,159	8041427,0299	800883,68	804,58	-12,33	816,91
23734	BASE-M54	TOP ACESSO	-17°41'39,143315"	-48°09'59,691774"	22K	800566,466	8041385,599	8041424,0638	800856,43	803,46	-12,33	815,79
23735	BASE-M54	TOP ACESSO	-17°41'39,071031"	-48°09'59,289125"	22K	800578,372	8041387,644	8041426,2852	800868,30	803,84	-12,33	816,17
23736	BASE-M54	TOP ACESSO	-17°41'39,033585"	-48°09'58,930799"	22K	800588,955	8041388,637	8041427,4355	800878,86	804,24	-12,33	816,57
23737	BASE-M54	TOP ACESSO	-17°41'38,789372"	-48°09'58,577790"	22K	800599,471	8041395,993	8041434,9434	800889,25	805,74	-12,33	818,07
23738	BASE-M54	TOP ACESSO	-17°41'38,225091"	-48°09'58,969093"	22K	800588,2	8041413,525	8041452,2946	800877,73	805,08	-12,33	817,41
23739	BASE-M54	TOP ACESSO	-17°41'38,166740"	-48°09'59,117909"	22K	800583,839	8041415,386	8041454,0892	800873,34	805,12	-12,33	817,45
23740	BASE-M54	TOP ACESSO	-17°41'38,077444"	-48°09'59,081937"	22K	800584,941	8041418,117	8041456,8347	800874,40	805,07	-12,33	817,40
23741	BASE-M54	TOP ACESSO	-17°41'38,306602"	-48°09'58,834840"	22K	800592,12	8041410,958	8041449,788	800881,69	805,20	-12,33	817,53
23742	BASE-M54	TOP ACESSO	-17°41'38,598385"	-48°09'58,600149"	22K	800598,906	8041401,878	8041440,8158	800888,60	805,81	-12,33	818,14
23743	BASE-M54	TOP ACESSO	-17°41'38,498573"	-48°09'58,642005"	22K	800597,718	8041404,967	8041443,8848	800887,37	805,72	-12,33	818,05
23744	BASE-M54	TOP ACESSO	-17°41'38,388181"	-48°09'58,743649"	22K	800594,772	8041408,408	8041447,2794	800884,37	805,36	-12,33	817,69
23745	BASE-M54	TOP ACESSO	-17°41'37,995988"	-48°09'59,657348"	22K	800568,012	8041420,878	8041459,3409	800857,45	803,71	-12,33	816,04
23746	BASE-M54	TOP ACESSO	-17°41'44,163752"	-48°09'56,888798"	22K	800646,791	8041229,916	8041269,6907	800939,02	805,58	-12,33	817,91
23747	BASE-M54	TOP CRISTA	-17°41'43,167917"	-48°09'57,461171"	22K	800630,375	8041260,804	8041300,3116	800922,16	805,49	-12,33	817,82
23748	BASE-M54	TOP CRISTA	-17°41'43,532968"	-48°09'57,275796"	22K	800635,672	8041249,492	8041289,0868	800927,62	805,60	-12,33	817,93
23749	BASE-M54	TOP ACESSO	-17°41'44,195122"	-48°09'56,897869"	22K	800646,509	8041228,955	8041268,7262	800938,75	805,63	-12,33	817,96
23750	BASE-M54	TOP ACESSO	-17°41'44,303881"	-48°09'57,099920"	22K	800640,501	8041225,699	8041265,3827	800932,80	804,64	-12,33	816,97
23751	BASE-M54	TOP ACESSO	-17°41'44,294028"	-48°09'57,041098"	22K	800642,24	8041225,976	8041265,6855	800934,53	804,96	-12,33	817,29
23752	BASE-M54	TOP ACESSO	-17°41'44,258726"	-48°09'56,942045"	22K	800645,177	8041227,018	8041266,7706	800937,45	805,34	-12,33	817,67
23753	BASE-M54	TOP CRISTA	-17°41'43,721445"	-48°09'57,190086"	22K	800638,112	8041243,656	8041283,2913	800930,14	805,43	-12,33	817,76
23754	BASE-M54	TOP CRISTA	-17°41'42,455529"	-48°09'57,770869"	22K	800621,573	8041282,856	8041322,2166	800913,03	805,58	-12,33	817,91
23755	BASE-M54	TOP CRISTA	-17°41'42,344512"	-48°09'57,844671"	22K	800620,038	8041286,295	8041325,6302	800911,45	805,67	-12,33	818,00
23756	BASE-M54	TOP CRISTA	-17°41'42,172501"	-48°09'57,884550"	22K	800618,352	8041291,613	8041330,9193	800909,68	805,67	-12,33	818,00
23757	BASE-M54	TOP CRISTA	-17°41'42,818277"	-48°09'57,617410"	22K	800625,93	8041271,629	8041311,0626	800917,55	805,38	-12,33	817,71
23758	BASE-M54	TOP CRISTA	-17°41'43,952431"	-48°09'57,049513"	22K	800642,15	8041236,488	8041276,1887	800934,29	805,43	-12,33	817,76
23759	BASE-M54	TOP CRISTA	-17°41'44,179927"	-48°09'56,912657"	22K	800646,08	8041229,429	8041269,1934	800938,32	805,66	-12,33	817,99
23760	BASE-M54	TOP CRISTA	-17°41'42,999377"	-48°09'57,531816"	22K	800628,37	8041266,02	8041305,494	800920,07	805,50	-12,33	817,83
23761	BASE-M54	TOP ACESSO	-17°41'39,278761"	-48°09'58,834229"	22K	800591,689	8041381,052	8041419,8967	800881,70	804,27	-12,33	816,60

23762	BASE-M54	TOP ACESSO	-17°41'39,497527"	-48°09'58,822317"	22K	800591,939	8041374,317	8041413,1702	800882,05	804,25	-12,33	816,58
23763	BASE-M54	TOP ACESSO	-17°41'40,167827"	-48°09'58,722805"	22K	800594,563	8041353,653	8041392,56	800884,98	804,24	-12,33	816,57
23764	BASE-M54	TOP ACESSO	-17°41'39,217415"	-48°09'58,797832"	22K	800592,79	8041382,923	8041421,7828	800882,77	804,41	-12,33	816,74
23765	BASE-M54	TOP ACESSO	-17°41'39,251668"	-48°09'58,564934"	22K	800599,642	8041381,766	8041420,729	800889,64	805,59	-12,33	817,92
23766	BASE-M54	TOP ACESSO	-17°41'39,196648"	-48°09'58,662928"	22K	800596,776	8041383,502	8041422,421	800886,75	804,93	-12,33	817,26
23767	BASE-M54	TOP ACESSO	-17°41'39,181479"	-48°09'58,731402"	22K	800594,768	8041383,999	8041422,8876	800884,73	804,83	-12,33	817,16
23768	BASE-M54	TOP ACESSO	-17°41'40,588001"	-48°09'58,599918"	22K	800597,992	8041340,673	8041379,6404	800888,60	804,24	-12,33	816,57
23769	BASE-M54	TOP ACESSO	-17°41'42,506993"	-48°09'57,904193"	22K	800617,618	8041281,332	8041320,6346	800909,10	804,38	-12,33	816,71
23770	BASE-M54	TOP ACESSO	-17°41'43,105520"	-48°09'57,651699"	22K	800624,786	8041262,808	8041302,2307	800916,54	804,31	-12,33	816,64
23771	BASE-M54	TOP ACESSO	-17°41'43,878554"	-48°09'57,307337"	22K	800634,582	8041238,875	8041278,461	800926,69	804,09	-12,33	816,42
23772	BASE-M54	TOP ACESSO	-17°41'41,856099"	-48°09'58,136549"	22K	800611,068	8041301,458	8041340,6485	800902,26	804,36	-12,33	816,69
23773	BASE-M54	TOP ACESSO	-17°41'41,143513"	-48°09'58,428003"	22K	800602,804	8041323,508	8041362,5595	800893,67	804,30	-12,33	816,63
23774	BASE-M54	TOP ACESSO	-17°41'41,455982"	-48°09'58,286525"	22K	800606,831	8041313,833	8041352,9514	800897,84	804,38	-12,33	816,71
23775	BASE-M54	TOP ACESSO	-17°41'41,656174"	-48°09'58,206160"	22K	800609,108	8041307,639	8041346,7958	800900,20	804,41	-12,33	816,74
23776	BASE-M54	TOP ACESSO	-17°39'33,827899"	-48°10'44,548578"	22K	799301,497	8045260,385	8045277,257	799534,53	820,37	-12,35	832,72
23777	BASE-M54	TOP ACESSO	-17°39'33,844299"	-48°10'44,468028"	22K	799303,865	8045259,845	8045276,7527	799536,90	820,00	-12,35	832,35
23778	BASE-M54	TOP ACESSO	-17°39'33,843117"	-48°10'44,349233"	22K	799307,369	8045259,829	8045276,789	799540,41	819,56	-12,35	831,91
23779	BASE-M54	TOP ACESSO	-17°39'34,402761"	-48°10'44,507300"	22K	799302,45	8045242,683	8045259,5816	799535,75	821,06	-12,35	833,41
23780	BASE-M54	TOP ACESSO	-17°39'34,101351"	-48°10'44,060617"	22K	799315,762	8045251,758	8045268,8487	799548,91	819,33	-12,35	831,68
23781	BASE-M54	TOP ACESSO	-17°39'34,130546"	-48°10'44,174262"	22K	799312,397	8045250,91	8045267,9511	799545,56	819,57	-12,35	831,92
23782	BASE-M54	TOP ACESSO	-17°39'34,249164"	-48°10'44,328254"	22K	799307,801	8045247,329	8045264,3041	799541,02	820,31	-12,35	832,66
23783	BASE-M54	TOP ACESSO	-17°39'33,817778"	-48°10'44,261976"	22K	799309,954	8045260,57	8045277,568	799542,98	819,29	-12,35	831,64
23784	BASE-M54	TOP ACESSO	-17°39'33,798462"	-48°10'43,327027"	22K	799337,536	8045260,752	8045278,161	799570,54	818,50	-12,35	830,85
23785	BASE-M54	TOP ACESSO	-17°39'33,789855"	-48°10'43,309461"	22K	799338,058	8045270,009	8045278,4256	799571,06	818,49	-12,35	830,84
23786	BASE-M54	TOP CRISTA	-17°39'33,488366"	-48°10'44,569775"	22K	799301,028	8045270,839	8045287,6968	799533,90	820,20	-12,35	832,55
23787	BASE-M54	TOP ACESSO	-17°39'33,769329"	-48°10'43,478575"	22K	799333,08	8045261,715	8045279,0569	799566,07	818,68	-12,35	831,03
23788	BASE-M54	TOP ACESSO	-17°39'33,790836"	-48°10'44,051556"	22K	799316,172	8045261,306	8045278,3962	799549,18	819,08	-12,35	831,43
23789	BASE-M54	TOP ACESSO	-17°39'33,718976"	-48°10'43,782667"	22K	799324,135	8045263,398	8045280,6054	799557,11	818,92	-12,35	831,27
23790	BASE-M54	TOP ACESSO	-17°39'33,758995"	-48°10'43,533261"	22K	799331,472	8045262,057	8045279,3747	799564,46	818,71	-12,35	831,06
23791	BASE-M54	TOP PE	-17°39'34,300886"	-48°10'43,282741"	22K	799338,611	8045245,277	8045262,7128	799571,84	818,55	-12,35	830,90
23792	BASE-M54	TOP PE	-17°39'34,275170"	-48°10'43,210037"	22K	799340,767	8045246,036	8045263,5034	799573,99	818,50	-12,35	830,85
23793	BASE-M54	TOP PE	-17°39'34,271631"	-48°10'43,158179"	22K	799342,298	8045246,122	8045263,6122	799575,51	818,56	-12,35	830,91
23794	BASE-M54	TOP ACESSO	-17°39'34,560635"	-48°10'43,596579"	22K	799329,236	8045237,425	8045254,7265	799562,59	819,03	-12,35	831,38
23795	BASE-M54	TOP ACESSO	-17°39'34,250535"	-48°10'43,140096"	22K	799342,841	8045246,763	8045264,2608	799576,05	818,45	-12,35	830,80
23796	BASE-M54	TOP ACESSO	-17°39'34,261112"	-48°10'43,252098"	22K	799339,533	8045246,487	8045263,9357	799572,75	818,48	-12,35	830,83
23797	BASE-M54	TOP ACESSO	-17°39'34,324777"	-48°10'43,384346"	22K	799335,6	8045244,35	8045261,7416	799568,85	818,60	-12,35	830,95
23798	BASE-M54	TOP PE	-17°39'34,286216"	-48°10'43,089355"	22K	799344,321	8045245,643	8045263,1637	799577,54	818,50	-12,35	830,85
23799	BASE-M54	TOP ACESSO	-17°39'34,272824"	-48°10'43,808448"	22K	799323,12	8045246,372	8045263,5761	799556,35	818,99	-12,35	831,34
23800	BASE-M54	TOP ACESSO	-17°39'34,085133"	-48°10'43,784146"	22K	799323,923	8045252,135	8045269,3471	799557,06	819,10	-12,35	831,45
23801	BASE-M54	TOP ACESSO	-17°39'34,082279"	-48°10'43,941083"	22K	799319,296	8045252,292	8045269,435	799552,44	819,16	-12,35	831,51
23802	BASE-M54	TOP PE	-17°39'34,912987"	-48°10'42,281115"	22K	799367,869	8045226,006	8045243,8913	799601,37	817,64	-12,35	829,99
23803	BASE-M54	TOP PE	-17°39'34,430352"	-48°10'42,862264"	22K	799350,952	8045241,109	8045258,7317	799584,24	818,38	-12,35	830,73
23804	BASE-M54	TOP PE	-17°39'34,507057"	-48°10'42,766057"	22K	799353,754	8045238,707	8045256,3731	799587,07	818,40	-12,35	830,75
23805	BASE-M54	TOP PE	-17°39'34,650282"	-48°10'42,591130"	22K	799358,847	8045234,224	8045251,9691	799592,23	818,30	-12,35	830,65
23806	BASE-M54	TOP CRISTA	-17°39'33,361054"	-48°10'44,632489"	22K	799299,237	8045274,783	8045291,6113	799532,06	820,57	-12,35	832,92
23807	BASE-M54	TOP ACESSO	-17°39'31,035112"	-48°10'46,399478"	22K	799248,195	8045347,112	8045363,1292	799479,97	820,27	-12,35	832,62
23808	BASE-M54	TOP ACESSO	-17°39'30,767918"	-48°10'46,446265"	22K	799246,938	8045355,352	8045371,3447	799478,59	819,69	-12,35	832,04
23809	BASE-M54	TOP ACESSO	-17°39'30,478094"	-48°10'46,479164"	22K	799246,101	8045364,282	8045380,2561	799477,62	818,83	-12,35	831,18
23810	BASE-M54	TOP ACESSO	-17°39'31,442739"	-48°10'46,266342"	22K	799251,934	8045334,514	8045350,5957	799483,90	820,80	-12,35	833,15
23811	BASE-M54	TOP ACESSO	-17°39'30,313386"	-48°10'45,864914"	22K	799264,292	8045369,078	8045385,3199	799495,73	817,89	-12,35	830,24
23812	BASE-M54	TOP ACESSO	-17°39'30,405364"	-48°10'45,806888"	22K	799265,961	8045366,223	8045382,4917	799497,44	817,89	-12,35	830,24

23813	BASE-M54	TOP ACESSO	-17°39'30.433166"	-48°10'45.773361"	22K	799266,937	8045365,353	8045381,6369	799498,43	818,04	-12,35	830,39
23814	BASE-M54	TOP ACESSO	-17°39'30.145851"	-48°10'46.491871"	22K	799245,879	8045374,508	8045390,4716	799477,25	818,23	-12,35	830,58
23815	BASE-M54	TOP ACESSO	-17°39'28.403428"	-48°10'46.648321"	22K	799242,066	8045428,177	8045444,0465	799472,64	816,31	-12,35	828,66
23816	BASE-M54	TOP ACESSO	-17°39'28.028914"	-48°10'46.737470"	22K	799239,609	8045439,737	8045455,5618	799470,01	816,06	-12,35	828,41
23817	BASE-M54	TOP LIMITE P	-17°39'25.884809"	-48°10'47.185647"	22K	799227,377	8045505,891	8045521,4875	799456,80	814,51	-12,35	826,86
23818	BASE-M54	TOP ACESSO	-17°39'26.76074"	-48°10'46.580426"	22K	799243,943	8045419,76	8045435,6633	799474,64	816,48	-12,35	828,83
23819	BASE-M54	TOP ACESSO	-17°39'29.715136"	-48°10'46.452063"	22K	799247,251	8045387,74	8045403,7149	799478,42	817,76	-12,35	830,11
23820	BASE-M54	TOP ACESSO	-17°39'29.300567"	-48°10'46.477242"	22K	799246,699	8045400,504	8045416,4618	799477,68	816,86	-12,35	829,21
23821	BASE-M54	TOP ACESSO	-17°39'29.064875"	-48°10'46.537780"	22K	799245,022	8045407,781	8045423,7087	799475,90	816,72	-12,35	829,07
23822	BASE-M54	TOP CRISTA	-17°39'31.598962"	-48°10'45.580527"	22K	799272,088	8045329,406	8045345,7917	799504,11	820,05	-12,35	832,40
23823	BASE-M54	TOP CRISTA	-17°39'31.201361"	-48°10'45.775796"	22K	799266,512	8045341,723	8045358,017	799498,36	819,58	-12,35	831,93
23824	BASE-M54	TOP CRISTA	-17°39'30.833439"	-48°10'45.966499"	22K	799261,057	8045353,125	8045369,3297	799492,73	819,47	-12,35	831,82
23825	BASE-M54	TOP CRISTA	-17°39'31.971631"	-48°10'45.485133"	22K	799274,73	8045317,9	8045334,333	799506,92	820,62	-12,35	832,97
23826	BASE-M54	TOP CRISTA	-17°39'33.107160"	-48°10'44.811209"	22K	799294,083	8045282,672	8045299,418	799526,79	820,82	-12,35	833,17
23827	BASE-M54	TOP CRISTA	-17°39'32.677034"	-48°10'45.046116"	22K	799287,353	8045296,007	8045312,6434	799519,86	821,01	-12,35	833,36
23828	BASE-M54	TOP CRISTA	-17°39'32.291102"	-48°10'45.266227"	22K	799281,039	8045307,976	8045324,51	799513,38	820,77	-12,35	833,12
23829	BASE-M54	TOP CRISTA	-17°39'30.582503"	-48°10'46.061250"	22K	799258,378	8045360,886	8045377,0454	799489,94	819,09	-12,35	831,44
23830	BASE-M54	TOP ACESSO	-17°39'30.400174"	-48°10'46.200164"	22K	799254,365	8045366,556	8045382,6516	799485,85	818,90	-12,35	831,25
23831	BASE-M54	TOP ACESSO	-17°39'30.254482"	-48°10'46.184837"	22K	799254,884	8045371,031	8045387,1313	799486,30	818,64	-12,35	830,99
23832	BASE-M54	TOP ACESSO	-17°39'30.248787"	-48°10'46.025593"	22K	799259,583	8045371,136	8045387,3062	799490,99	818,16	-12,35	830,51
23833	BASE-M54	TOP ACESSO	-17°39'30.601279"	-48°10'46.182788"	22K	799254,785	8045360,362	8045376,4682	799486,36	819,37	-12,35	831,72
23834	BASE-M54	TOP CRISTA	-17°39'30.283454"	-48°10'46.108263"	22K	799257,129	8045370,106	8045386,2404	799488,56	818,36	-12,35	830,71
23835	BASE-M54	TOP ACESSO	-17°39'31.186503"	-48°10'46.084216"	22K	799257,423	8045342,316	8045358,4741	799489,26	820,43	-12,35	832,78
23836	BASE-M54	TOP ACESSO	-17°39'30.857347"	-48°10'46.146787"	22K	799255,729	8045352,469	8045368,5948	799487,42	819,89	-12,35	832,24
23837	BASE-M54	TOP ACESSO	-17°39'34.277312"	-48°10'43.016999"	22K	799346,459	8045245,885	8045263,4374	799579,68	818,41	-12,35	830,76
23838	BASE-M54	TOP ACESSO	-17°40'00.639235"	-48°10'17.865885"	22K	800076,05	8044423,837	8044452,8419	800321,02	835,99	-12,34	848,33
23839	BASE-M54	TOP ACESSO	-17°40'00.616474"	-48°10'17.838368"	22K	800076,872	8044424,525	8044453,5416	800321,83	835,98	-12,34	848,32
23840	BASE-M54	TOP ACESSO	-17°40'00.598007"	-48°10'17.838182"	22K	800076,886	8044425,093	8044454,1094	800321,83	835,90	-12,34	848,24
23841	BASE-M54	TOP ACESSO	-17°40'00.699423"	-48°10'17.821777"	22K	800077,323	8044421,966	8044450,9911	800322,32	836,11	-12,34	848,45
23842	BASE-M54	TOP ACESSO	-17°40'00.576162"	-48°10'17.489937"	22K	800087,166	8044425,611	8044454,7804	800332,10	836,02	-12,34	848,36
23843	BASE-M54	TOP ACESSO	-17°40'00.572414"	-48°10'17.525464"	22K	800086,12	8044425,742	8044454,8957	800331,05	836,00	-12,34	848,34
23844	BASE-M54	TOP ACESSO	-17°40'00.595832"	-48°10'17.639372"	22K	800082,75	8044425,072	8044454,1759	800327,69	835,95	-12,34	848,29
23845	BASE-M54	TOP ACESSO	-17°40'00.599421"	-48°10'17.857386"	22K	800076,319	8044425,058	8044454,066	800321,27	835,87	-12,34	848,21
23846	BASE-M54	TOP ACESSO	-17°40'00.747680"	-48°10'17.886230"	22K	800075,4	8044420,51	8044449,5075	800320,42	836,17	-12,34	848,51
23847	BASE-M54	TOP ACESSO	-17°40'00.851385"	-48°10'18.069820"	22K	800069,938	8044417,401	8044446,3192	800315,00	836,16	-12,34	848,50
23848	BASE-M54	TOP ACESSO	-17°40'00.559461"	-48°10'17.947294"	22K	800073,686	8044426,327	8044455,2949	800318,62	835,69	-12,34	848,03
23849	BASE-M54	TOP ACESSO	-17°40'00.676059"	-48°10'17.921971"	22K	800074,379	8044422,729	8044451,7097	800319,36	836,02	-12,34	848,36
23850	BASE-M54	TOP ACESSO	-17°40'00.624812"	-48°10'17.902834"	22K	800074,967	8044424,297	8044453,2854	800319,93	835,90	-12,34	848,24
23851	BASE-M54	TOP ACESSO	-17°40'00.654417"	-48°10'17.936077"	22K	800073,973	8044423,401	8044452,3752	800318,95	835,92	-12,34	848,26
23852	BASE-M54	TOP ACESSO	-17°40'00.661560"	-48°10'17.939967"	22K	800073,855	8044423,183	8044452,1556	800318,83	835,97	-12,34	848,31
23853	BASE-M54	TOP ACESSO	-17°40'36.411737"	-48°09'53.753741"	22K	800770,588	8043312,724	8043352,8724	801031,64	829,85	-12,33	842,18
23854	BASE-M54	TOP ACESSO	-17°40'35.509994"	-48°09'54.047956"	22K	800762,329	8043340,594	8043380,5994	801022,97	830,73	-12,33	843,06
23855	BASE-M54	TOP ACESSO	-17°40'34.764173"	-48°09'54.282347"	22K	800755,762	8043363,641	8043403,5321	801016,06	831,68	-12,33	844,01
23856	BASE-M54	TOP ACESSO	-17°40'36.850467"	-48°09'53.592021"	22K	800775,154	8043299,156	8043339,3821	801036,40	829,32	-12,33	841,65
23857	BASE-M54	TOP ACESSO	-17°40'36.978418"	-48°09'53.747768"	22K	800770,502	8043295,289	8043335,4484	801031,81	828,68	-12,33	841,01
23858	BASE-M54	TOP ACESSO	-17°40'37.049739"	-48°09'53.567294"	22K	800775,791	8043293,015	8043333,255	801037,13	828,88	-12,33	841,21
23859	BASE-M54	TOP ACESSO	-17°40'37.012571"	-48°09'53.534916"	22K	800776,763	8043294,144	8043334,3977	801038,09	829,09	-12,33	841,42
23860	BASE-M54	TOP ACESSO	-17°40'34.438898"	-48°09'54.378974"	22K	800753,063	8043373,69	8043413,5338	801013,22	832,08	-12,33	844,41
23861	BASE-M54	TOP ACESSO	-17°40'08.266042"	-48°10'11.221371"	22K	800268,48	8044186,282	8044218,3236	800516,85	841,80	-12,34	854,14
23862	BASE-M54	TOP ACESSO	-17°40'08.217744"	-48°10'11.233216"	22K	800268,153	8044187,773	8044219,8087	800516,50	841,91	-12,34	854,25
23863	BASE-M54	TOP ACESSO	-17°40'00.718410"	-48°10'17.365130"	22K	800090,781	8044421,18	8044450,4064	800335,78	836,35	-12,34	848,69

23864	BASE-M54	TOP ACESSO	-17°40'07,877765"	-48°10'11,505676"	22K	800260,275	8044198,352	8044230,2628	800508,47	842,23	-12,34	854,57
23865	BASE-M54	TOP PE	-17°40'34,656101"	-48°09'53,839166"	22K	800768,881	8043366,769	8043406,8537	801029,13	831,18	-12,33	843,51
23866	BASE-M54	TOP ACESSO	-17°40'08,137952"	-48°10'11,372070"	22K	800264,095	8044190,289	8044222,2624	800512,41	841,88	-12,34	854,22
23867	BASE-M54	TOP ACESSO	-17°40'08,007275"	-48°10'11,428777"	22K	800262,483	8044194,334	8044226,2805	800510,74	842,08	-12,34	854,42
23868	BASE-M54	TOP ACESSO	-17°40'00,469758"	-48°10'17,821944"	22K	800077,424	8044429,031	8044458,0527	800322,31	835,64	-12,34	847,98
23869	BASE-M54	TOP CRISTA	-17°39'35,543746"	-48°10'41,764725"	22K	799382,808	8045206,375	8045224,4967	799616,59	817,95	-12,35	830,30
23870	BASE-M54	TOP CRISTA	-17°39'35,470992"	-48°10'41,839440"	22K	799380,638	8045208,646	8045226,7338	799614,39	818,45	-12,35	830,80
23871	BASE-M54	TOP CRISTA	-17°39'35,330078"	-48°10'41,980559"	22K	799376,541	8045213,043	8045231,0666	799610,23	818,56	-12,35	830,91
23872	BASE-M54	TOP CRISTA	-17°39'35,755928"	-48°10'41,547253"	22K	799389,124	8045199,752	8045217,9725	799623,00	817,68	-12,35	830,03
23873	BASE-M54	TOP CRISTA	-17°39'36,308346"	-48°10'41,046969"	22K	799403,624	8045182,538	8045200,9866	799637,75	816,39	-12,35	828,74
23874	BASE-M54	TOP CRISTA	-17°39'36,223889"	-48°10'41,117188"	22K	799401,592	8045185,167	8045203,5835	799635,68	816,31	-12,35	828,66
23875	BASE-M54	TOP CRISTA	-17°39'36,085636"	-48°10'41,235242"	22K	799398,174	8045189,472	8045207,8345	799632,20	817,15	-12,35	829,50
23876	BASE-M54	TOP CRISTA	-17°39'34,883173"	-48°10'42,394155"	22K	799364,549	8045226,973	8045244,8082	799598,04	819,36	-12,35	831,71
23877	BASE-M54	TOP CRISTA	-17°39'34,375164"	-48°10'43,325697"	22K	799337,31	8045243,011	8045260,429	799570,58	819,97	-12,35	832,32
23878	BASE-M54	TOP ACESSO	-17°39'34,665125"	-48°10'42,508570"	22K	799361,275	8045233,731	8045251,5127	799594,66	817,91	-12,35	830,26
23879	BASE-M54	TOP ACESSO	-17°39'34,428376"	-48°10'42,794750"	22K	799352,944	8045241,14	8045258,7923	799586,23	818,27	-12,35	830,62
23880	BASE-M54	TOP CRISTA	-17°39'34,308500"	-48°10'43,140379"	22K	799342,806	8045244,98	8045262,4785	799576,04	820,16	-12,35	832,51
23881	BASE-M54	TOP CRISTA	-17°39'34,597783"	-48°10'42,679669"	22K	799356,26	8045235,878	8045253,5834	799589,62	819,83	-12,35	832,18
23882	BASE-M54	TOP CRISTA	-17°39'34,449933"	-48°10'42,901597"	22K	799349,783	8045240,524	8045258,1296	799583,08	820,54	-12,35	832,89
23883	BASE-M54	TOP CRISTA	-17°39'34,366364"	-48°10'43,049620"	22K	799345,456	8045243,16	8045260,6993	799578,71	820,35	-12,35	832,70
23884	BASE-M54	TOP ACESSO	-17°39'59,991785"	-48°10'17,911514"	22K	800075,003	8044443,774	8044472,7492	800319,67	834,92	-12,34	847,26
23885	BASE-M54	TOP ACESSO	-17°39'59,868566"	-48°10'17,962474"	22K	800073,557	8044447,587	8044476,538	800318,17	834,78	-12,34	847,12
23886	BASE-M54	TOP MATA B	-17°40'00,699490"	-48°10'17,821912"	22K	800077,319	8044421,964	8044450,9891	800322,31	836,10	-12,34	848,44
23887	BASE-M54	TOP ACESSO	-17°40'00,102859"	-48°10'17,841077"	22K	800077,029	8044440,326	8044469,3339	800321,75	835,10	-12,34	847,44
23888	BASE-M54	TOP ACESSO	-17°40'00,421813"	-48°10'17,749823"	22K	800079,573	8044430,474	8044459,5267	800324,44	835,55	-12,34	847,89
23889	BASE-M54	TOP ACESSO	-17°40'00,375187"	-48°10'17,688058"	22K	800081,416	8044431,881	8044460,9602	800326,26	835,64	-12,34	847,98
23890	BASE-M54	TOP ACESSO	-17°40'00,312909"	-48°10'17,699948"	22K	800081,097	8044433,802	8044462,8751	800325,91	835,50	-12,34	847,84
23891	BASE-M54	TOP MATA B	-17°40'00,639249"	-48°10'17,866868"	22K	800076,021	8044423,837	8044452,8414	800320,99	836,01	-12,34	848,35
23892	BASE-M54	TOP CRISTA	-17°39'36,870459"	-48°10'40,497434"	22K	799419,572	8045165,004	8045183,7026	799653,94	815,61	-12,35	827,96
23893	BASE-M54	TOP CRISTA	-17°39'36,706276"	-48°10'40,638951"	22K	799415,474	8045170,117	8045188,7509	799649,77	815,75	-12,35	828,10
23894	BASE-M54	TOP CRISTA	-17°39'36,437123"	-48°10'40,900546"	22K	799407,883	8045178,512	8045197,0269	799642,06	816,44	-12,35	828,79
23895	BASE-M54	TOP CRISTA	-17°39'37,243564"	-48°10'40,121948"	22K	799430,474	8045153,361	8045172,2302	799665,01	814,41	-12,35	826,76
23896	BASE-M54	TOP MATA B	-17°40'00,675423"	-48°10'17,920693"	22K	800074,417	8044422,748	8044451,7293	800319,40	836,02	-12,34	848,36
23897	BASE-M54	TOP MATA B	-17°40'00,745035"	-48°10'17,885356"	22K	800075,427	8044420,591	8044449,5888	800320,44	836,13	-12,34	848,47
23898	BASE-M54	TOP CRISTA	-17°39'37,602764"	-48°10'39,765158"	22K	799440,831	8045142,154	8045161,1854	799675,53	813,78	-12,35	826,13
23899	BASE-M54	TOP ACESSO	-17°42'21,262327"	-48°09'20,523650"	22K	801701,815	8040072,51	8040128,8723	802010,59	773,22	-12,33	785,55
23900	BASE-M54	TOP ACESSO	-17°42'21,266255"	-48°09'20,294349"	22K	801708,574	8040072,287	8040128,7505	802017,35	773,10	-12,33	785,43
23901	BASE-M54	TOP ACESSO	-17°42'22,115126"	-48°09'20,896647"	22K	801690,421	8040046,442	8040102,6527	801999,59	772,46	-12,33	784,79
23902	BASE-M54	TOP ACESSO	-17°42'21,272130"	-48°09'20,513694"	22K	801702,104	8040072,204	8040128,5709	802010,88	773,22	-12,33	785,55
23903	BASE-M54	TOP ACESSO	-17°42'21,800478"	-48°09'18,514584"	22K	801760,801	8040055,06	8040112,3164	802069,80	770,55	-12,33	782,88
23904	BASE-M54	TOP ACESSO	-17°42'21,497642"	-48°09'20,370709"	22K	801706,215	8040065,203	8040121,6363	802015,10	771,93	-12,33	784,26
23905	BASE-M54	TOP ACESSO	-17°42'21,349995"	-48°09'20,458336"	22K	801703,7	8040069,784	8040126,1765	802012,52	772,74	-12,33	785,07
23906	BASE-M54	TOP ACESSO	-17°42'21,681265"	-48°09'20,803230"	22K	801693,377	8040059,747	8040115,9924	802002,35	772,50	-12,33	784,83
23907	BASE-M54	TOP ACESSO	-17°42'21,118446"	-48°09'21,223676"	22K	801681,242	8040077,248	8040133,2995	801989,96	774,39	-12,33	786,72
23908	BASE-M54	TOP ACESSO	-17°42'21,019183"	-48°09'21,460382"	22K	801674,309	8040080,407	8040136,3526	801982,99	774,75	-12,33	787,08
23909	BASE-M54	TOP ACESSO	-17°42'20,882597"	-48°09'21,420275"	22K	801675,555	8040084,591	8040140,5522	801984,17	774,81	-12,33	787,14
23910	BASE-M54	TOP ACESSO	-17°42'21,227853"	-48°09'20,908634"	22K	801690,48	8040073,742	8040129,9341	801999,25	773,88	-12,33	786,21
23911	BASE-M54	TOP ACESSO	-17°42'21,507513"	-48°09'20,764999"	22K	801694,585	8040065,075	8040121,3346	802003,48	772,63	-12,33	784,96
23912	BASE-M54	TOP ACESSO	-17°42'21,383027"	-48°09'20,781817"	22K	801694,147	8040068,912	8040125,1623	802002,98	773,14	-12,33	785,47
23913	BASE-M54	TOP ACESSO	-17°42'21,302200"	-48°09'20,823553"	22K	801692,954	8040071,417	8040127,6477	802001,75	773,52	-12,33	785,85
23914	BASE-M54	TOP ACESSO	-17°42'22,712553"	-48°09'15,114649"	22K	801860,622	8040025,487	8040084,2566	802169,99	765,77	-12,33	778,10

23915	BASE-M54	TOP ACESSO	-17°42'22.665877"	-48°09'15.090219"	22K	801861,364	8040026,912	8040085,6916	802170,71	765,70	-12,33	778,03
23916	BASE-M54	TOP ACESSO	-17°42'22.633752"	-48°09'15,071733"	22K	801861,924	8040027,892	8040086,6793	802171,25	765,69	-12,33	778,02
23917	BASE-M54	TOP ACESSO	-17°42'22,774455"	-48°09'15,133174"	22K	801860,047	8040023,591	8040082,3533	802169,44	765,73	-12,33	778,06
23918	BASE-M54	TOP ACESSO	-17°42'22,627209"	-48°09'14,734607"	22K	801871,867	8040027,943	8040086,8789	802181,19	765,16	-12,33	777,49
23919	BASE-M54	TOP ACESSO	-17°42'22,649207"	-48°09'14,456825"	22K	801880,047	8040027,141	8040086,1997	802189,37	764,97	-12,33	777,90
23920	BASE-M54	TOP ACESSO	-17°42'22,839557"	-48°09'15,148190"	22K	801859,574	8040021,595	8040080,3517	802169,00	765,57	-12,33	777,90
23921	BASE-M54	TOP ACESSO	-17°42'22,573765"	-48°09'15,068711"	22K	801862,041	8040029,736	8040088,5237	802171,34	765,74	-12,33	778,07
23922	BASE-M54	TOP ACESSO	-17°42'21,829174"	-48°09'18,426526"	22K	801763,384	8040054,138	8040111,4337	802072,39	770,30	-12,33	782,63
23923	BASE-M54	TOP ACESSO	-17°42'21,869407"	-48°09'18,223819"	22K	801769,342	8040052,81	8040110,1957	802078,36	769,99	-12,33	782,32
23924	BASE-M54	TOP ACESSO	-17°42'21,863794"	-48°09'18,523015"	22K	801760,523	8040053,116	8040110,3697	802069,55	770,12	-12,33	782,45
23925	BASE-M54	TOP ACESSO	-17°42'21,855627"	-48°09'18,434961"	22K	801763,123	8040053,328	8040110,6204	802072,14	770,18	-12,33	782,51
23926	BASE-M54	TOP ACESSO	-17°42'22,538728"	-48°09'15,089308"	22K	801861,45	8040030,823	8040089,6011	802170,74	765,74	-12,33	778,07
23927	BASE-M54	TOP ACESSO	-17°42'22,484122"	-48°09'15,199651"	22K	801858,222	8040032,552	8040091,2806	802167,48	765,99	-12,33	778,32
23928	BASE-M54	TOP ACESSO	-17°42'21,946090"	-48°09'18,436926"	22K	801763,023	8040050,546	8040107,8389	802072,08	769,79	-12,33	782,12
23929	BASE-M54	TOP ACESSO	-17°42'19,021411"	-48°09'25,903170"	22K	801544,244	8040143,842	8040197,7983	801852,07	782,42	-12,33	794,75
23930	BASE-M54	TOP ACESSO	-17°42'14,650836"	-48°09'31,179581"	22K	801390,701	8040280,64	8040332,2039	801696,59	794,13	-12,33	806,46
23931	BASE-M54	TOP ACESSO	-17°42'14,697079"	-48°09'31,120111"	22K	801392,433	8040279,191	8040330,7818	801698,34	793,98	-12,33	806,31
23932	BASE-M54	TOP ACESSO	-17°42'14,094357"	-48°09'31,980450"	22K	801367,346	8040298,115	8040349,3174	801672,99	795,17	-12,33	807,50
23933	BASE-M54	TOP ACESSO	-17°42'14,457959"	-48°09'31,399036"	22K	801384,32	8040286,671	8040338,1353	801690,12	794,43	-12,33	806,76
23934	BASE-M54	TOP ACESSO	-17°42'14,440438"	-48°09'31,531618"	22K	801380,419	8040287,269	8040338,6745	801686,21	794,46	-12,33	806,79
23935	BASE-M54	TOP ACESSO	-17°42'14,422957"	-48°09'31,507440"	22K	801381,14	8040287,796	8040339,2119	801686,93	794,51	-12,33	806,84
23936	BASE-M54	TOP ACESSO	-17°42'14,437340"	-48°09'31,450065"	22K	801382,825	8040287,328	8040338,7695	801688,62	794,49	-12,33	806,82
23937	BASE-M54	TOP ACESSO	-17°42'13,986040"	-48°09'32,025228"	22K	801366,076	8040301,467	8040352,6481	801671,67	795,34	-12,33	807,67
23938	BASE-M54	TOP ACESSO	-17°42'12,773445"	-48°09'33,062983"	22K	801336,041	8040339,231	8040389,9363	801641,09	797,21	-12,33	809,54
23939	BASE-M54	TOP ACESSO	-17°42'12,685111"	-48°09'32,956522"	22K	801339,221	8040341,901	8040392,6519	801644,23	797,15	-12,33	809,48
23940	BASE-M54	TOP ACESSO	-17°42'12,682477"	-48°09'33,214900"	22K	801331,604	8040342,097	8040392,7339	801636,61	797,34	-12,33	809,67
23941	BASE-M54	TOP ACESSO	-17°42'13,222657"	-48°09'32,493891"	22K	801352,612	8040325,159	8040376,122	801657,86	796,54	-12,33	808,87
23942	BASE-M54	TOP ACESSO	-17°42'13,725373"	-48°09'32,185414"	22K	801361,474	8040309,557	8040360,6635	801666,95	795,68	-12,33	808,01
23943	BASE-M54	TOP ACESSO	-17°42'13,511680"	-48°09'32,309654"	22K	801357,91	8040316,186	8040367,2345	801663,29	795,99	-12,33	808,32
23944	BASE-M54	TOP ACESSO	-17°42'13,308854"	-48°09'32,477306"	22K	801353,061	8040322,5	8040373,4716	801658,35	796,40	-12,33	808,73
23945	BASE-M54	TOP ACESSO	-17°42'18,834484"	-48°09'25,927178"	22K	801543,623	8040149,603	8040203,5459	801851,36	782,69	-12,33	795,02
23946	BASE-M54	TOP PASSEIO	-17°42'18,890255"	-48°09'25,978021"	22K	801542,098	8040147,91	8040201,8313	801849,86	782,96	-12,33	795,29
23947	BASE-M54	TOP PASSEIO	-17°42'18,859239"	-48°09'26,074323"	22K	801539,273	8040148,907	8040202,7854	801847,02	783,01	-12,33	795,34
23948	BASE-M54	TOP ACESSO	-17°42'18,849795"	-48°09'25,936162"	22K	801543,351	8040149,136	8040203,0752	801851,09	782,77	-12,33	795,10
23949	BASE-M54	TOP ACESSO	-17°42'19,041749"	-48°09'25,862015"	22K	801545,448	8040143,198	8040197,1728	801853,28	782,40	-12,33	794,73
23950	BASE-M54	TOP ACESSO	-17°42'18,935718"	-48°09'25,799652"	22K	801547,336	8040146,432	8040200,4327	801855,12	782,51	-12,33	794,84
23951	BASE-M54	TOP ACESSO	-17°42'18,923241"	-48°09'25,779804"	22K	801547,927	8040146,807	8040200,8162	801855,70	782,38	-12,33	794,71
23952	BASE-M54	TOP PASSEIO	-17°42'18,827267"	-48°09'26,174167"	22K	801536,344	8040149,935	8040203,7689	801844,08	783,13	-12,33	795,46
23953	BASE-M54	TOP ACESSO	-17°42'18,312480"	-48°09'26,865754"	22K	801516,192	8040166,079	8040219,6002	801823,70	784,21	-12,33	796,54
23954	BASE-M54	TOP ACESSO	-17°42'18,125103"	-48°09'26,918771"	22K	801514,688	8040170,021	8040223,5169	801822,14	784,71	-12,33	797,04
23955	BASE-M54	TOP ACESSO	-17°42'18,127859"	-48°09'26,939073"	22K	801514,116	8040171,791	8040225,2771	801821,54	784,85	-12,33	797,18
23956	BASE-M54	TOP ACESSO	-17°42'18,329926"	-48°09'26,892036"	22K	801515,409	8040165,554	8040219,0639	801822,93	784,18	-12,33	796,51
23957	BASE-M54	TOP PASSEIO	-17°42'18,746232"	-48°09'26,495747"	22K	801526,9	8040152,571	8040206,2619	801834,60	783,52	-12,33	795,85
23958	BASE-M54	TOP PASSEIO	-17°42'18,696886"	-48°09'26,715860"	22K	801520,433	8040154,187	8040207,7801	801828,12	783,74	-12,33	796,07
23959	BASE-M54	TOP PASSEIO	-17°42'18,698074"	-48°09'26,746264"	22K	801519,536	8040154,164	8040207,7437	801827,22	783,80	-12,33	796,13
23960	BASE-M54	TOP ACESSO	-17°42'22,620687"	-48°09'14,852094"	22K	801868,406	8040028,196	8040087,08	802177,73	765,30	-12,33	777,63
23961	BASE-M54	TOP ALA	-17°42'23,223825"	-48°09'13,326863"	22K	801913,096	8040008,962	8040068,5277	802222,67	763,69	-12,33	776,02
23962	BASE-M54	TOP ALA	-17°42'23,099537"	-48°09'13,734123"	22K	801901,146	8040012,967	8040072,3512	802210,67	764,35	-12,33	776,68
23963	BASE-M54	TOP ALA	-17°42'23,053607"	-48°09'13,720840"	22K	801901,559	8040014,374	8040073,7634	802211,06	764,31	-12,33	776,64
23964	BASE-M54	TOP ALA	-17°42'23,222636"	-48°09'13,336751"	22K	801912,805	8040009,003	8040068,5643	802222,38	763,65	-12,33	775,98
23965	BASE-M54	TOP ACESSO	-17°42'22,810303"	-48°09'13,712740"	22K	801901,911	8040021,855	8040081,2443	802211,30	763,89	-12,33	776,22

23966	BASE-M54	TOP ALA	-17°42'23.15059"	-48°09'13.312482"	22K	801913,552	8040011,071	8040070,642	802223,10	763,62	-12,33	775,95
23967	BASE-M54	TOP ALA	-17°42'23.150189"	-48°09'13.326295"	22K	801913,147	8040011,227	8040070,7919	802222,69	763,64	-12,33	775,97
23968	BASE-M54	TOP ALA	-17°42'23.037256"	-48°09'13.754539"	22K	801900,573	8040014,892	8040074,2663	802210,07	764,19	-12,33	776,52
23969	BASE-M54	TOP ALA	-17°42'23.099144"	-48°09'13.776524"	22K	801899,896	8040012,998	8040072,3635	802209,42	764,15	-12,33	776,48
23970	BASE-M54	TOP ACESSO	-17°42'36.898575"	-48°08'51.826207"	22K	802540,656	8039578,695	8039647,9515	802856,21	775,96	-12,32	788,28
23971	BASE-M54	TOP ACESSO	-17°42'36.901423"	-48°08'51.921570"	22K	802557,843	8039578,65	8039647,845	802853,40	775,50	-12,32	787,82
23972	BASE-M54	TOP ALA	-17°42'23.109688"	-48°09'13.777341"	22K	801899,867	8040012,674	8040072,0393	802209,40	764,18	-12,33	776,51
23973	BASE-M54	TOP ALA	-17°42'23.025057"	-48°09'13.751645"	22K	801900,664	8040015,266	8040074,6414	802210,15	764,19	-12,33	776,52
23974	BASE-M54	TOP ALA	-17°42'23.047919"	-48°09'13.707465"	22K	801901,956	8040014,543	8040073,9382	802211,46	764,31	-12,33	776,64
23975	BASE-M54	TOP ALA	-17°42'23.109323"	-48°09'13.723013"	22K	801901,469	8040012,661	8040072,0503	802211,00	764,36	-12,33	776,69
23976	BASE-M54	TOP ACESSO	-17°42'23.473089"	-48°09'13.560073"	22K	801906,104	8040001,398	8040060,8646	802215,80	763,46	-12,33	775,79
23977	BASE-M54	TOP ACESSO	-17°42'23.266497"	-48°09'13.469723"	22K	801908,864	8040007,713	8040067,2164	802218,46	763,45	-12,33	775,78
23978	BASE-M54	TOP ACESSO	-17°42'23.139325"	-48°09'13.413326"	22K	801910,586	8040011,6	8040071,1263	802220,12	763,70	-12,33	776,03
23979	BASE-M54	TOP MEIO FI	-17°42'31.036252"	-48°08'57.101726"	22K	802387,845	8039761,392	8039828,232	802700,78	764,42	-12,32	776,74
23980	BASE-M54	TOP MEIO FI	-17°42'31.171921"	-48°08'57.091747"	22K	802388,076	8039757,214	8039824,0606	802701,07	764,53	-12,32	776,85
23981	BASE-M54	TOP MEIO FI	-17°42'31.130334"	-48°08'57.086537"	22K	802388,249	8039758,491	8039825,3393	802701,23	764,50	-12,32	776,82
23982	BASE-M54	TOP MEIO FI	-17°42'31.086308"	-48°08'57.090217"	22K	802388,161	8039759,847	8039826,693	802701,12	764,48	-12,32	776,80
23983	BASE-M54	TOP ACESSO	-17°42'23.052965"	-48°09'13.376024"	22K	801911,726	8040014,24	8040073,7814	802221,22	763,50	-12,33	775,83
23984	BASE-M54	TOP ACESSO	-17°42'23.193113"	-48°09'13.706395"	22K	801901,92	8040010,076	8040069,4739	802211,49	763,65	-12,33	775,98
23985	BASE-M54	TOP ACESSO	-17°42'23.088606"	-48°09'13.693189"	22K	801902,358	8040013,285	8040072,6871	802211,88	764,00	-12,33	776,33
23986	BASE-M54	TOP ACESSO	-17°42'22.955638"	-48°09'13.703460"	22K	801902,117	8040017,38	8040076,7756	802211,57	763,81	-12,33	776,14
23987	BASE-M54	TOP ACESSO	-17°42'23.339396"	-48°09'13.719892"	22K	801901,454	8040005,582	8040064,9761	802211,09	763,60	-12,33	775,93
23988	BASE-M54	TOP ACESSO	-17°42'22.938262"	-48°09'13.285072"	22K	801914,461	8040017,728	8040077,3078	802223,90	763,40	-12,33	775,73
23989	BASE-M54	TOP ACESSO	-17°42'22.921545"	-48°09'13.262036"	22K	801915,148	8040018,232	8040077,8217	802224,58	763,33	-12,33	775,66
23990	BASE-M54	TOP ACESSO	-17°42'22.919805"	-48°09'13.193586"	22K	801917,167	8040018,255	8040077,8749	802226,60	763,29	-12,33	775,62
23991	BASE-M54	TOP MEIO FI	-17°42'36.468078"	-48°08'52.327013"	22K	802526,091	8039592,162	8039661,191	802841,46	774,24	-12,32	786,56
23992	BASE-M54	TOP ALA	-17°42'22.763302"	-48°09'15.153157"	22K	801859,463	8040023,943	8040082,6964	802168,85	766,00	-12,33	778,33
23993	BASE-M54	TOP ALA	-17°42'22.810052"	-48°09'15.160153"	22K	801859,235	8040022,508	8040081,259	802168,65	766,01	-12,33	778,34
23994	BASE-M54	TOP ALA	-17°42'22.806313"	-48°09'15.227434"	22K	801857,253	8040022,653	8040081,3743	802166,66	766,03	-12,33	778,36
23995	BASE-M54	TOP ALA	-17°42'22.746723"	-48°09'15.218165"	22K	801857,554	8040024,482	8040083,2064	802166,94	766,00	-12,33	778,33
23996	BASE-M54	TOP ALA	-17°42'22.806881"	-48°09'15.163459"	22K	801859,139	8040022,607	8040081,3565	802168,55	766,03	-12,33	778,36
23997	BASE-M54	TOP ALA	-17°42'22.764264"	-48°09'15.156703"	22K	801859,358	8040023,915	8040082,6668	802168,75	766,02	-12,33	778,35
23998	BASE-M54	TOP ALA	-17°42'22.748938"	-48°09'15.220708"	22K	801857,478	8040024,415	8040083,1383	802166,86	765,97	-12,33	778,30
23999	BASE-M54	TOP CRISTA	-17°42'23.126657"	-48°09'13.831238"	22K	801898,27	8040012,176	8040071,5178	802207,81	764,01	-12,33	776,34
24000	BASE-M54	TOP ACESSO	-17°42'22.728786"	-48°09'14.971911"	22K	801864,823	8040024,924	8040083,7568	802174,19	765,73	-12,33	778,06
24001	BASE-M54	TOP ACESSO	-17°42'22.694724"	-48°09'14.954337"	22K	801865,357	8040025,964	8040084,804	802174,71	765,44	-12,33	777,77
24002	BASE-M54	TOP ACESSO	-17°42'22.655922"	-48°09'14.912520"	22K	801866,608	8040027,139	8040085,9969	802175,94	765,36	-12,33	777,69
24003	BASE-M54	TOP ACESSO	-17°42'22.789585"	-48°09'14.983806"	22K	801864,444	8040023,059	8040081,8874	802173,84	765,69	-12,33	778,02
24004	BASE-M54	TOP CRISTA	-17°42'23.155364"	-48°09'13.997416"	22K	801893,357	8040011,367	8040070,636	802202,91	764,04	-12,33	776,37
24005	BASE-M54	TOP CRISTA	-17°42'22.943647"	-48°09'14.843235"	22K	801868,517	8040018,257	8040077,1498	802177,99	764,44	-12,33	776,77
24006	BASE-M54	TOP CRISTA	-17°42'22.871546"	-48°09'14.962129"	22K	801865,045	8040020,528	8040079,3672	802174,48	764,78	-12,33	777,11
24007	BASE-M54	TOP MEIO FI	-17°42'32.254099"	-48°08'56.177313"	22K	802414,533	8039723,515	8039790,7814	802728,02	765,69	-12,32	778,01
24008	BASE-M54	TOP MEIO FI	-17°42'31.959336"	-48°08'56.446657"	22K	802406,729	8039732,703	8039799,8462	802720,08	765,26	-12,32	777,58
24009	BASE-M54	TOP MEIO FI	-17°42'31.907090"	-48°08'56.493236"	22K	802405,38	8039734,331	8039801,4528	802718,71	765,16	-12,32	777,48
24010	BASE-M54	TOP MEIO FI	-17°42'32.863535"	-48°08'55.621690"	22K	802430,631	8039704,519	8039772,0398	802744,39	766,84	-12,32	779,16
24011	BASE-M54	TOP MEIO FI	-17°42'35.726188"	-48°08'53.001851"	22K	802506,54	8039615,286	8039684,0061	802821,57	772,70	-12,32	785,02
24012	BASE-M54	TOP MEIO FI	-17°42'33.746955"	-48°08'54.811939"	22K	802454,094	8039676,981	8039744,8724	802768,24	768,60	-12,32	780,92
24013	BASE-M54	TOP MEIO FI	-17°42'33.140776"	-48°08'55.370123"	22K	802437,919	8039695,878	8039763,514	802751,80	767,36	-12,32	779,68
24014	BASE-M54	TOP MEIO FI	-17°42'31.835100"	-48°08'56.556780"	22K	802403,54	8039736,574	8039803,6667	802716,84	765,07	-12,32	777,39
24015	BASE-M54	TOP MEIO FI	-17°42'31.641360"	-48°08'56.646465"	22K	802400,986	8039742,574	8039809,6242	802714,19	765,40	-12,32	777,72
24016	BASE-M54	TOP MEIO FI	-17°42'31.642132"	-48°08'56.569835"	22K	802403,245	8039742,516	8039809,6	802716,45	765,66	-12,32	777,98

24017	BASE-M54	TOP MEIO FI	-17°42'31,645709"	-48°08'56,536337"	22K	802404,231	8039742,391	8039809,4898	802717,44	765,76	-12,32	778,08
24018	BASE-M54	TOP MEIO FI	-17°42'31,645669"	-48°08'56,694728"	22K	802399,561	8039742,463	8039809,492	802712,77	765,22	-12,32	777,54
24019	BASE-M54	TOP MEIO FI	-17°42'31,763284"	-48°08'56,623442"	22K	802401,608	8039738,813	8039805,8752	802714,87	765,06	-12,32	777,38
24020	BASE-M54	TOP MEIO FI	-17°42'31,686060"	-48°08'56,693717"	22K	802399,572	8039741,22	8039808,25	802712,80	765,15	-12,32	777,47
24021	BASE-M54	TOP MEIO FI	-17°42'31,657023"	-48°08'56,720020"	22K	802398,81	8039742,125	8039809,143	802712,03	765,14	-12,32	777,46
24022	BASE-M54	TOP PE	-17°41'45,431385"	-48°09'56,140955"	22K	800668,255	8041190,589	8041230,7122	800961,96	802,83	-12,33	815,16
24023	BASE-M54	TOP PE	-17°41'45,222727"	-48°09'56,278905"	22K	800664,284	8041197,069	8041237,1283	800956,99	803,18	-12,33	815,51
24024	BASE-M54	TOP PE	-17°41'45,115884"	-48°09'56,387753"	22K	800661,124	8041200,404	8041240,4137	800953,79	803,70	-12,33	816,03
24025	BASE-M54	TOP PE	-17°41'45,530915"	-48°09'56,059286"	22K	800670,617	8041187,491	8041227,6516	800963,46	802,61	-12,33	814,94
24026	BASE-M54	TOP ACESSO	-17°41'44,835367"	-48°09'56,366755"	22K	800661,873	8041209,024	8041249,0388	800954,41	804,92	-12,33	817,25
24027	BASE-M54	TOP ACESSO	-17°41'44,760100"	-48°09'56,388455"	22K	800661,268	8041211,349	8041251,3531	800953,77	805,14	-12,33	817,47
24028	BASE-M54	TOP PE	-17°41'45,674990"	-48°09'55,971525"	22K	800673,138	8041183,02	8041223,2215	800966,05	802,38	-12,33	814,71
24029	BASE-M54	TOP PE	-17°41'44,968545"	-48°09'56,530879"	22K	800656,972	8041205	8041244,9444	800949,57	804,17	-12,33	816,50
24030	BASE-M54	TOP CRISTA	-17°41'45,582197"	-48°09'55,747280"	22K	800679,793	8041185,775	8041226,0739	800972,66	804,75	-12,33	817,08
24031	BASE-M54	TOP CRISTA	-17°41'45,742058"	-48°09'55,647402"	22K	800682,664	8041180,813	8041221,1583	800975,60	804,47	-12,33	816,80
24032	BASE-M54	TOP CRISTA	-17°41'45,843723"	-48°09'55,571804"	22K	800684,846	8041177,652	8041218,0321	800977,83	804,34	-12,33	816,67
24033	BASE-M54	TOP CRISTA	-17°41'45,428339"	-48°09'55,880233"	22K	800675,944	8041190,567	8041230,805	800968,74	804,86	-12,33	817,19
24034	BASE-M54	TOP CRISTA	-17°41'45,015349"	-48°09'56,381734"	22K	800661,348	8041203,494	8041243,5048	800953,96	804,80	-12,33	817,13
24035	BASE-M54	TOP CRISTA	-17°41'45,101036"	-48°09'56,235031"	22K	800665,634	8041200,793	8041240,8698	800958,29	804,88	-12,33	817,21
24036	BASE-M54	TOP CRISTA	-17°41'45,257301"	-48°09'56,039095"	22K	800671,339	8041195,899	8041236,0645	800964,06	804,92	-12,33	817,25
24037	BASE-M54	TOP ACESSO	-17°41'44,669327"	-48°09'56,928477"	22K	800645,387	8041214,381	8041254,1457	800937,85	804,10	-12,33	816,43
24038	BASE-M54	TOP ACESSO	-17°41'44,649444"	-48°09'57,053187"	22K	800641,719	8041215,048	8041254,7575	800934,18	804,07	-12,33	816,40
24039	BASE-M54	TOP ACESSO	-17°41'44,662532"	-48°09'57,214618"	22K	800636,953	8041214,717	8041254,3555	800929,42	803,88	-12,33	816,21
24040	BASE-M54	TOP ACESSO	-17°41'44,941545"	-48°09'56,473275"	22K	800658,683	8041205,805	8041245,7744	800951,27	804,37	-12,33	816,70
24041	BASE-M54	TOP ACESSO	-17°41'45,324806"	-48°09'55,950299"	22K	800673,926	8041193,783	8041233,9886	800966,68	804,84	-12,33	817,17
24042	BASE-M54	TOP ACESSO	-17°41'45,173394"	-48°09'56,110853"	22K	800669,262	8041198,512	8041238,6446	800961,95	804,84	-12,33	817,17
24043	BASE-M54	TOP ACESSO	-17°41'45,017398"	-48°09'56,316417"	22K	800663,273	8041203,402	8041243,4417	800955,89	804,72	-12,33	817,05
24044	BASE-M54	TOP ACESSO	-17°41'44,560931"	-48°09'56,629865"	22K	800654,242	8041217,583	8041257,4777	800946,65	805,13	-12,33	817,46
24045	BASE-M54	TOP ACESSO	-17°41'44,842602"	-48°09'56,462653"	22K	800659,042	8041208,844	8041248,8166	800951,58	804,41	-12,33	816,74
24046	BASE-M54	TOP ACESSO	-17°41'44,871460"	-48°09'56,398950"	22K	800660,907	8041207,928	8041247,9291	800953,46	804,53	-12,33	816,86
24047	BASE-M54	TOP ACESSO	-17°41'44,870202"	-48°09'56,381639"	22K	800661,418	8041207,959	8041247,9677	800953,97	804,66	-12,33	816,99
24048	BASE-M54	TOP ACESSO	-17°41'44,788341"	-48°09'56,604217"	22K	800654,893	8041210,576	8041250,4854	800947,41	804,10	-12,33	816,43
24049	BASE-M54	TOP ACESSO	-17°41'44,518490"	-48°09'56,763748"	22K	800650,314	8041218,948	8041258,7831	800942,71	804,76	-12,33	817,09
24050	BASE-M54	TOP ACESSO	-17°41'44,566595"	-48°09'56,853510"	22K	800647,645	8041217,508	8041257,3042	800940,06	804,39	-12,33	816,72
24051	BASE-M54	TOP ACESSO	-17°41'44,636944"	-48°09'56,817610"	22K	800648,671	8041215,328	8041255,1411	800941,12	804,21	-12,33	816,54
24052	BASE-M54	TOP CRISTA	-17°41'46,158629"	-48°09'55,317621"	22K	800692,195	8041167,852	8041208,3488	800985,32	804,29	-12,33	816,62
24053	BASE-M54	TOP ACESSO	-17°41'41,398552"	-48°09'58,399988"	22K	800603,512	8041315,65	8041354,7176	800894,49	804,25	-12,33	816,58
24054	BASE-M54	TOP ACESSO	-17°41'41,178384"	-48°09'58,476970"	22K	800601,344	8041322,457	8041361,4874	800892,22	804,34	-12,33	816,67
24055	BASE-M54	TOP ACESSO	-17°41'41,075428"	-48°09'58,526202"	22K	800599,94	8041325,646	8041364,6532	800890,77	804,31	-12,33	816,64
24056	BASE-M54	TOP ACESSO	-17°41'41,486503"	-48°09'58,369679"	22K	800604,365	8041312,931	8041352,0133	800895,39	804,24	-12,33	816,57
24057	BASE-M54	TOP ACESSO	-17°41'42,036237"	-48°09'58,178082"	22K	800609,76	8041295,935	8041335,1099	800901,03	804,30	-12,33	816,63
24058	BASE-M54	TOP ACESSO	-17°41'41,849707"	-48°09'58,238800"	22K	800608,056	8041301,7	8041306,186	800899,24	804,14	-12,33	816,47
24059	BASE-M54	TOP ACESSO	-17°41'41,704730"	-48°09'58,297814"	22K	800606,383	8041306,186	8041345,3032	800897,50	804,24	-12,33	816,57
24060	BASE-M54	TOP ACESSO	-17°41'40,719602"	-48°09'58,647978"	22K	800596,514	8041336,646	8041375,5942	800887,19	804,24	-12,33	816,57
24061	BASE-M54	TOP ACESSO	-17°41'39,273954"	-48°09'59,163646"	22K	800581,978	8041381,346	8041420,0455	800871,99	804,07	-12,33	816,40
24062	BASE-M54	TOP ACESSO	-17°41'39,275450"	-48°09'59,240336"	22K	800579,716	8041381,334	8041419,9997	800869,73	804,07	-12,33	816,40
24063	BASE-M54	TOP ACESSO	-17°41'39,198061"	-48°09'59,252369"	22K	800579,397	8041383,72	8041422,3793	800869,38	804,01	-12,33	816,34
24064	BASE-M54	TOP ACESSO	-17°41'39,490002"	-48°09'59,107518"	22K	800583,533	8041374,675	8041413,4024	800873,65	804,10	-12,33	816,43
24065	BASE-M54	TOP ACESSO	-17°41'40,152462"	-48°09'58,825060"	22K	800591,555	8041354,171	8041393,0327	800881,97	804,27	-12,33	816,60
24066	BASE-M54	TOP ACESSO	-17°41'39,855200"	-48°09'58,909764"	22K	800589,195	8041363,353	8041402,173	800879,47	804,36	-12,33	816,69
24067	BASE-M54	TOP ACESSO	-17°41'39,845823"	-48°09'59,023277"	22K	800585,839	8041363,692	8041402,4616	800876,11	804,33	-12,33	816,66

24068	BASE-M54	TOP ACESSO	-17°41'44.354836"	-48°09'57.290364"	22K	800634,862	8041224,216	8041263,8166	800927,19	804,17	-12,33	816,50
24069	BASE-M54	TOP ACESSO	-17°41'44.209973"	-48°09'57.276156"	22K	800635,348	8041228,666	8041268,2707	800927,61	804,22	-12,33	816,55
24070	BASE-M54	TOP ACESSO	-17°41'44.179053"	-48°09'57.307334"	22K	800634,443	8041229,631	8041269,2215	800926,69	804,05	-12,33	816,38
24071	BASE-M54	TOP ACESSO	-17°41'44.436244"	-48°09'57.374381"	22K	800632,347	8041221,749	8041261,3137	800924,71	804,09	-12,33	816,42
24072	BASE-M54	TOP CRISTA	-17°41'46.799412"	-48°09'54.760781"	22K	800708,317	8041217,893	8041188,6448	801001,73	803,52	-12,33	815,85
24073	BASE-M54	TOP ACESSO	-17°41'44.690946"	-48°09'57.324081"	22K	800633,612	8041213,893	8041253,4822	800926,09	803,65	-12,33	815,98
24074	BASE-M54	TOP ACESSO	-17°41'44.663147"	-48°09'57.271406"	22K	800636,969	8041214,698	8041254,3368	800929,43	803,83	-12,33	816,16
24075	BASE-M54	TOP ACESSO	-17°41'43.973800"	-48°09'57.386151"	22K	800632,214	8041235,98	8041275,5327	800924,36	803,95	-12,33	816,28
24076	BASE-M54	TOP ACESSO	-17°41'42.427553"	-48°09'58.028719"	22K	800613,983	8041283,831	8041323,0775	800905,43	804,26	-12,33	816,59
24077	BASE-M54	TOP ACESSO	-17°41'42.302099"	-48°09'58.066468"	22K	800612,928	8041287,707	8041332,0775	800904,32	804,10	-12,33	816,43
24078	BASE-M54	TOP ACESSO	-17°41'42.105367"	-48°09'58.136571"	22K	800610,952	8041293,79	8041332,9842	800902,25	804,28	-12,33	816,61
24079	BASE-M54	TOP ACESSO	-17°41'42.945183"	-48°09'57.824534"	22K	800619,764	8041267,817	8041337,1612	800911,45	804,23	-12,33	816,56
24080	BASE-M54	TOP ACESSO	-17°41'43.772288"	-48°09'57.469658"	22K	800629,845	8041242,216	8041281,7289	800921,90	804,04	-12,33	816,37
24081	BASE-M54	TOP ACESSO	-17°41'43.394142"	-48°09'57.628345"	22K	800625,341	8041253,919	8041293,3563	800917,23	804,11	-12,33	816,44
24082	BASE-M54	TOP ACESSO	-17°41'43.082197"	-48°09'57.763372"	22K	800621,504	8041263,575	8041302,9482	800913,25	804,18	-12,33	816,51
24083	BASE-M54	TOP ACESSO	-17°41'45.603026"	-48°09'55.715175"	22K	800680,73	8041185,12	8041225,4334	800973,61	804,64	-12,33	816,97
24084	BASE-M54	TOP CRISTA	-17°42'35.622520"	-48°08'52.934537"	22K	802508,573	8039618,445	8039687,1932	802823,56	774,01	-12,32	786,33
24085	BASE-M54	TOP CRISTA	-17°42'36.300746"	-48°08'52.336951"	22K	802525,876	8039597,314	8039666,3361	802841,17	774,91	-12,32	787,23
24086	BASE-M54	TOP CRISTA	-17°42'36.414637"	-48°08'52.215187"	22K	802529,413	8039593,756	8039662,8336	802844,75	775,25	-12,32	787,57
24087	BASE-M54	TOP CRISTA	-17°42'35.156339"	-48°08'53.353183"	22K	802496,447	8039632,973	8039701,5294	802811,22	773,17	-12,32	785,49
24088	BASE-M54	TOP CRISTA	-17°42'33.516513"	-48°08'54.865643"	22K	802452,618	8039684,094	8039751,9582	802766,66	769,60	-12,32	781,92
24089	BASE-M54	TOP CRISTA	-17°42'34.042358"	-48°08'54.367268"	22K	802467,067	8039667,695	8039735,7871	802781,35	770,86	-12,32	783,18
24090	BASE-M54	TOP CRISTA	-17°42'34.760127"	-48°08'53.707908"	22K	802486,173	8039645,32	8039713,7139	802800,77	772,40	-12,32	784,72
24091	BASE-M54	TOP CRISTA	-17°42'36.685372"	-48°08'51.932109"	22K	802537,633	8039585,301	8039654,5076	802853,09	775,88	-12,32	788,20
24092	BASE-M54	TOP ACESSO	-17°42'09.385259"	-48°09'36.355134"	22K	801240,545	8040444,924	8040494,1269	801544,08	801,20	-12,33	813,53
24093	BASE-M54	TOP ACESSO	-17°42'09.257537"	-48°09'36.062824"	22K	801249,223	8040448,723	8040498,0528	801552,70	801,06	-12,33	813,39
24094	BASE-M54	TOP ACESSO	-17°42'09.263395"	-48°09'35.986863"	22K	801251,46	8040448,509	8040497,8724	801554,94	801,04	-12,33	813,37
24095	BASE-M54	TOP ACESSO	-17°42'09.468584"	-48°09'36.497388"	22K	801236,312	8040442,424	8040491,5654	801539,89	801,31	-12,33	813,64
24096	BASE-M54	TOP ACESSO	-17°42'09.559430"	-48°09'36.759687"	22K	801228,536	8040439,746	8040488,7731	801532,16	801,39	-12,33	813,72
24097	BASE-M54	TOP ACESSO	-17°42'09.500614"	-48°09'36.630817"	22K	801232,363	8040441,498	8040490,5811	801535,96	801,32	-12,33	813,65
24098	BASE-M54	TOP ACESSO	-17°42'09.463087"	-48°09'36.537631"	22K	801235,128	8040442,611	8040491,7346	801538,70	801,27	-12,33	813,60
24099	BASE-M54	TOP ACESSO	-17°42'11.604312"	-48°09'34.163744"	22K	801304,128	8040375,686	8040425,8884	801608,66	798,59	-12,33	810,92
24100	BASE-M54	TOP ACESSO	-17°42'11.621474"	-48°09'34.269291"	22K	801301,008	8040375,205	8040425,3611	801605,55	798,63	-12,33	810,96
24101	BASE-M54	TOP ACESSO	-17°42'11.677517"	-48°09'34.356962"	22K	801298,397	8040373,52	8040423,6383	801602,96	798,62	-12,33	810,95
24102	BASE-M54	TOP ACESSO	-17°42'12.390644"	-48°09'33.517309"	22K	801322,823	8040351,209	8040401,7082	801627,70	797,69	-12,33	810,02
24103	BASE-M54	TOP ACESSO	-17°42'12.611121"	-48°09'33.237710"	22K	801331,112	8040344,3	8040394,928	801636,09	797,28	-12,33	809,61
24104	BASE-M54	TOP ACESSO	-17°42'12.494110"	-48°09'33.296686"	22K	801329,28	8040347,928	8040398,526	801634,20	797,55	-12,33	809,88
24105	BASE-M54	TOP ACESSO	-17°42'12.381189"	-48°09'33.445726"	22K	801324,938	8040351,468	8040401,9986	801629,81	797,74	-12,33	810,07
24106	BASE-M54	TOP ACESSO	-17°42'10.502272"	-48°09'34.850893"	22K	801284,379	8040409,893	8040459,7759	801588,41	799,69	-12,33	812,02
24107	BASE-M54	TOP CRISTA	-17°42'32.065079"	-48°08'56.191323"	22K	802414,208	8039729,336	8039796,5934	802727,60	766,54	-12,32	778,86
24108	BASE-M54	TOP CRISTA	-17°42'32.686680"	-48°08'55.631676"	22K	802430,419	8039709,964	8039777,4777	802744,09	767,72	-12,32	780,04
24109	BASE-M54	TOP CRISTA	-17°42'33.073045"	-48°08'55.261406"	22K	802441,156	8039697,913	8039765,5959	802755,00	768,67	-12,32	780,99
24110	BASE-M54	TOP CRISTA	-17°42'31.814884"	-48°08'56.427165"	22K	802407,371	8039737,138	8039804,2875	802720,66	765,96	-12,32	778,28
24111	BASE-M54	TOP ACESSO	-17°42'10.389498"	-48°09'34.879699"	22K	801283,582	8040413,375	8040463,2435	801587,56	799,90	-12,33	812,23
24112	BASE-M54	TOP CRISTA	-17°42'31.675664"	-48°08'56.566490"	22K	802403,328	8039741,483	8039808,569	802716,55	765,70	-12,32	778,02
24113	BASE-M54	TOP CRISTA	-17°42'31.686960"	-48°08'56.516149"	22K	802404,807	8039741,113	8039808,2213	802718,03	765,81	-12,32	778,13
24114	BASE-M54	TOP ACESSO	-17°42'09.357358"	-48°09'35.882348"	22K	801254,498	8040445,572	8040494,9829	801558,02	800,95	-12,33	813,28
24115	BASE-M54	TOP ACESSO	-17°42'07.371103"	-48°09'37.940199"	22K	801194,744	8040507,589	8040556,0628	801497,38	802,52	-12,33	814,85
24116	BASE-M54	TOP ACESSO	-17°42'07.544537"	-48°09'37.729364"	22K	801200,88	8040502,16	8040550,7294	801503,59	802,49	-12,33	814,82
24117	BASE-M54	TOP ACESSO	-17°42'07.467350"	-48°09'37.647350"	22K	801203,334	8040504,498	8040553,1024	801506,01	802,41	-12,33	814,74
24118	BASE-M54	TOP ACESSO	-17°42'07.323119"	-48°09'37.910736"	22K	801195,635	8040509,052	8040557,5381	801498,25	802,69	-12,33	815,02

24119	BASE-M54	TOP ACESSO	-17°42'07,265536"	-48°09'37,745727"	22K	801200,527	8040510,75	8040559,308	801503,11	802,50	-12,33	814,83
24120	BASE-M54	TOP ACESSO	-17°42'07,261518"	-48°09'37,807313"	22K	801198,713	8040510,901	8040559,4318	801501,30	802,57	-12,33	814,90
24121	BASE-M54	TOP ACESSO	-17°42'07,288234"	-48°09'37,867703"	22K	801196,92	8040510,106	8040558,6106	801499,52	802,59	-12,33	814,92
24122	BASE-M54	TOP ACESSO	-17°42'06,877893"	-48°09'38,115028"	22K	801189,818	8040522,839	8040571,2284	801492,23	802,83	-12,33	815,16
24123	BASE-M54	TOP ACESSO	-17°42'05,949239"	-48°09'38,610833"	22K	801175,63	8040551,627	8040599,7839	801477,62	803,19	-12,33	815,52
24124	BASE-M54	TOP ACESSO	-17°41'46,001438"	-48°09'55,408742"	22K	800689,581	8041172,728	8041213,1824	800982,64	804,27	-12,33	816,60
24125	BASE-M54	TOP ACESSO	-17°41'45,841691"	-48°09'55,561593"	22K	800685,148	8041177,71	8041218,0946	800978,13	804,39	-12,33	816,72
24126	BASE-M54	TOP ACESSO	-17°42'06,053287"	-48°09'38,569752"	22K	801176,793	8040548,408	8040596,5845	801478,83	803,07	-12,33	815,40
24127	BASE-M54	TOP ACESSO	-17°42'06,790581"	-48°09'38,164630"	22K	801188,396	8040525,547	8040573,9132	801490,77	802,97	-12,33	815,30
24128	BASE-M54	TOP ACESSO	-17°42'06,724070"	-48°09'38,074613"	22K	801191,081	8040527,553	8040575,9579	801493,42	802,79	-12,33	815,12
24129	BASE-M54	TOP ACESSO	-17°42'06,444644"	-48°09'38,261780"	22K	801185,692	8040536,232	8040584,5502	801487,90	802,93	-12,33	815,26
24130	BASE-M54	TOP ACESSO	-17°42'08,529284"	-48°09'36,809882"	22K	801227,534	8040471,458	8040520,4475	801530,69	801,80	-12,33	814,13
24131	BASE-M54	TOP ACESSO	-17°42'08,376948"	-48°09'36,735189"	22K	801229,807	8040476,111	8040525,1312	801532,89	801,82	-12,33	814,15
24132	BASE-M54	TOP ACESSO	-17°42'08,248788"	-48°09'36,810531"	22K	801227,645	8040480,087	8040529,0721	801530,67	801,84	-12,33	814,17
24133	BASE-M54	TOP ACESSO	-17°42'08,685607"	-48°09'36,926432"	22K	801224,025	8040466,701	8040515,6415	801527,25	801,65	-12,33	813,98
24134	BASE-M54	TOP ACESSO	-17°42'09,770567"	-48°09'35,518713"	22K	801265,028	8040432,699	8040482,2764	801568,73	800,59	-12,33	812,92
24135	BASE-M54	TOP ACESSO	-17°42'09,989947"	-48°09'35,304338"	22K	801271,247	8040425,855	8040475,5302	801575,05	800,37	-12,33	812,70
24136	BASE-M54	TOP ACESSO	-17°42'10,046792"	-48°09'35,173241"	22K	801275,086	8040424,048	8040473,7819	801578,91	800,26	-12,33	812,59
24137	BASE-M54	TOP ACESSO	-17°42'08,047172"	-48°09'36,951774"	22K	801223,574	8040486,352	8040535,2718	801526,51	801,91	-12,33	814,24
24138	BASE-M54	TOP ACESSO	-17°42'07,411937"	-48°09'37,639234"	22K	801203,599	8040506,199	8040554,8061	801506,25	802,41	-12,33	814,74
24139	BASE-M54	TOP ACESSO	-17°42'07,345769"	-48°09'37,653876"	22K	801203,198	8040508,241	8040556,8407	801505,82	802,41	-12,33	814,74
24140	BASE-M54	TOP ACESSO	-17°42'07,292507"	-48°09'37,691071"	22K	801202,126	8040509,896	8040558,4785	801504,72	802,43	-12,33	814,76
24141	BASE-M54	TOP ACESSO	-17°42'07,957088"	-48°09'37,313376"	22K	801212,954	8040489,284	8040538,043	801515,85	802,17	-12,33	814,50
24142	BASE-M54	TOP ACESSO	-17°42'07,960902"	-48°09'37,039753"	22K	801221,02	8040489,045	8040537,9247	801523,91	801,93	-12,33	814,26
24143	BASE-M54	TOP ACESSO	-17°42'07,922831"	-48°09'37,077659"	22K	801219,92	8040490,233	8040539,0954	801522,80	802,04	-12,33	814,37
24144	BASE-M54	TOP ACESSO	-17°42'07,905334"	-48°09'37,218786"	22K	801215,767	8040490,834	8040539,6339	801518,64	802,14	-12,33	814,47
24145	BASE-M54	TOP LIMITE P	-17°39'25,579046"	-48°10'47,215572"	22K	799226,635	8045515,31	8045530,8889	799455,92	814,32	-12,35	826,67
24146	BASE-M54	TOP ACESSO	-17°38'12,246751"	-48°10'30,328872"	22K	799758,402	8047763,7	8047785,6339	799953,83	849,66	-12,33	861,99
24147	BASE-M54	TOP ACESSO	-17°38'40,688063"	-48°10'29,989376"	22K	799755,332	8046888,643	8046911,1422	799963,79	827,35	-12,34	839,69
24148	BASE-M54	TOP ACESSO	-17°38'40,629803"	-48°10'30,124956"	22K	799751,36	8046890,495	8046912,9337	799959,79	827,35	-12,34	839,69
24149	BASE-M54	TOP ACESSO	-17°38'12,172062"	-48°10'30,329867"	22K	799758,407	8047765,998	8047787,9304	799953,80	849,66	-12,33	861,99
24150	BASE-M54	TOP ACESSO	-17°38'11,083422"	-48°10'30,301343"	22K	799759,749	8047799,474	8047821,403	799954,64	849,18	-12,33	861,51
24151	BASE-M54	TOP ACESSO	-17°38'11,152768"	-48°10'30,360746"	22K	799757,965	8047797,367	8047819,2709	799952,89	849,23	-12,33	861,56
24152	BASE-M54	TOP ACESSO	-17°38'11,585021"	-48°10'30,324239"	22K	799758,843	8047784,054	8047805,9802	799953,96	849,40	-12,33	861,73
24153	BASE-M54	TOP ACESSO	-17°38'40,566208"	-48°10'30,269333"	22K	799747,131	8046892,515	8046914,8893	799955,54	827,39	-12,34	839,73
24154	BASE-M54	TOP ACESSO	-17°38'40,236891"	-48°10'30,647019"	22K	799736,143	8046902,812	8046925,0155	799944,40	827,61	-12,34	839,95
24155	BASE-M54	TOP ACESSO	-17°38'40,861539"	-48°10'30,022135"	22K	799754,286	8046883,321	8046905,8083	799962,82	827,31	-12,34	839,65
24156	BASE-M54	TOP ACESSO	-17°38'40,782823"	-48°10'30,236456"	22K	799748,001	8046885,837	8046908,2289	799956,50	827,20	-12,34	839,54
24157	BASE-M54	TOP ACESSO	-17°38'40,253749"	-48°10'30,614377"	22K	799737,098	8046902,279	8046924,4971	799945,36	827,59	-12,34	839,93
24158	BASE-M54	TOP ACESSO	-17°38'40,492113"	-48°10'30,445507"	22K	799741,969	8046894,872	8046917,1678	799950,34	827,36	-12,34	839,70
24159	BASE-M54	TOP ACESSO	-17°38'40,456355"	-48°10'30,527133"	22K	799739,578	8046896,008	8046918,2674	799947,94	827,42	-12,34	839,76
24160	BASE-M54	TOP ACESSO	-17°38'40,317959"	-48°10'30,592151"	22K	799737,724	8046900,294	8046922,5228	799946,02	827,52	-12,34	839,86
24161	BASE-M54	TOP PE	-17°38'06,435590"	-48°10'31,340461"	22K	799731,237	8047942,908	8047964,3124	799924,01	846,32	-12,33	858,65
24162	BASE-M54	TOP PE	-17°38'06,938760"	-48°10'31,180391"	22K	799735,727	8047927,359	8047948,8411	799928,73	847,01	-12,33	859,34
24163	BASE-M54	TOP PE	-17°38'07,491625"	-48°10'30,992457"	22K	799741,016	8047910,269	8047931,8418	799934,27	847,41	-12,33	859,74
24164	BASE-M54	TOP PE	-17°38'06,252446"	-48°10'31,393019"	22K	799729,771	8047948,565	8047969,9436	799922,46	846,04	-12,33	858,37
24165	BASE-M54	TOP PE	-17°38'05,463935"	-48°10'31,733156"	22K	799720,101	8047972,971	8047994,1887	799912,44	845,45	-12,33	857,78
24166	BASE-M54	TOP PE	-17°38'05,777664"	-48°10'31,603535"	22K	799723,78	8047963,263	8047984,5422	799916,26	845,60	-12,33	857,93
24167	BASE-M54	TOP PE	-17°38'05,925058"	-48°10'31,515326"	22K	799726,314	8047958,69	8047980,0101	799918,86	845,61	-12,33	857,94
24168	BASE-M54	TOP ACESSO	-17°38'10,827415"	-48°10'29,971995"	22K	799769,581	8047807,204	8047829,2739	799964,35	849,06	-12,33	861,39
24169	BASE-M54	TOP ACESSO	-17°38'10,942512"	-48°10'30,018682"	22K	799768,151	8047803,684	8047825,7351	799962,97	849,03	-12,33	861,36

24170	BASE-M54	TOP ACESSO	-17°38'10,955956"	-48°10'30,085737"	22K	799766,167	8047803,3	8047825,3218	799961,00	849,04	-12,33	861,37
24171	BASE-M54	TOP ACESSO	-17°38'11,002396"	-48°10'30,184554"	22K	799763,231	8047801,915	8047823,8941	799958,08	849,13	-12,33	861,46
24172	BASE-M54	TOP ACESSO	-17°38'10,126824"	-48°10'30,596844"	22K	799751,473	8047829,031	8047850,8161	799945,93	849,01	-12,33	861,34
24173	BASE-M54	TOP ACESSO	-17°38'10,841428"	-48°10'30,162619"	22K	799763,952	8047806,857	8047828,8434	799958,73	849,18	-12,33	861,51
24174	BASE-M54	TOP ACESSO	-17°38'10,803134"	-48°10'30,235194"	22K	799761,829	8047808,067	8047830,0209	799956,59	849,29	-12,33	861,62
24175	BASE-M54	TOP ACESSO	-17°38'10,512632"	-48°10'30,352249"	22K	799758,51	8047817,055	8047838,9532	799953,14	849,23	-12,33	861,56
24176	BASE-M54	TOP ACESSO	-17°38'40,726826"	-48°10'30,527558"	22K	799739,441	8046887,688	8046909,9512	799947,92	827,25	-12,34	839,59
24177	BASE-M54	TOP ACESSO	-17°38'55,913658"	-48°10'36,338452"	22K	799561,07	8046423,076	8046443,0063	799776,60	830,15	-12,34	842,49
24178	BASE-M54	TOP ACESSO	-17°39'50,357352"	-48°10'25,638368"	22K	799851,574	8044743,563	8044768,9964	800091,93	816,15	-12,34	828,49
24179	BASE-M54	TOP ACESSO	-17°39'50,381285"	-48°10'25,666037"	22K	799850,747	8044742,839	8044768,2606	800091,11	816,03	-12,34	828,37
24180	BASE-M54	TOP ACESSO	-17°38'55,510020"	-48°10'36,148804"	22K	799566,849	8046435,409	8046455,4168	799782,19	829,51	-12,34	841,85
24181	BASE-M54	TOP ACESSO	-17°38'55,071104"	-48°10'35,908712"	22K	799574,132	8046448,805	8046468,912	799789,27	828,89	-12,34	841,23
24182	BASE-M54	TOP ACESSO	-17°38'55,197773"	-48°10'35,991671"	22K	799571,627	8046444,945	8046465,0174	799786,82	829,06	-12,34	841,40
24183	BASE-M54	TOP ACESSO	-17°38'55,322922"	-48°10'36,057022"	22K	799569,642	8046441,124	8046461,1694	799784,89	829,26	-12,34	841,60
24184	BASE-M54	TOP ACESSO	-17°39'50,387699"	-48°10'25,725073"	22K	799849,003	8044742,668	8044768,0637	800089,37	815,74	-12,34	828,08
24185	BASE-M54	TOP ACESSO	-17°39'50,388157"	-48°10'25,512967"	22K	799855,258	8044742,56	8044768,0491	800095,62	816,47	-12,34	828,81
24186	BASE-M54	TOP ACESSO	-17°39'50,402589"	-48°10'25,476663"	22K	799856,322	8044742,1	8044767,6053	800096,70	816,59	-12,34	828,93
24187	BASE-M54	TOP ACESSO	-17°39'50,262666"	-48°10'25,349216"	22K	799860,145	8044746,348	8044771,9073	800100,45	816,82	-12,34	829,16
24188	BASE-M54	TOP ACESSO	-17°39'50,357094"	-48°10'25,518505"	22K	799855,109	8044743,518	8044769,0042	800095,46	816,55	-12,34	828,89
24189	BASE-M54	TOP ACESSO	-17°39'50,386945"	-48°10'25,738716"	22K	799848,601	8044742,697	8044768,0867	800088,97	815,69	-12,34	828,03
24190	BASE-M54	TOP ACESSO	-17°39'50,383754"	-48°10'25,772336"	22K	799847,611	8044742,81	8044768,1849	800087,98	815,66	-12,34	828,00
24191	BASE-M54	TOP ACESSO	-17°39'50,381145"	-48°10'25,509110"	22K	799855,404	8044744,712	8044770,2017	800095,74	816,69	-12,34	829,03
24192	BASE-M54	TOP ACESSO	-17°38'41,288851"	-48°10'30,826649"	22K	799730,361	8046870,531	8046892,6709	799939,10	826,98	-12,34	839,32
24193	BASE-M54	TOP ACESSO	-17°38'41,319720"	-48°10'30,834813"	22K	799730,106	8046869,585	8046891,7218	799938,86	826,96	-12,34	839,30
24194	BASE-M54	TOP ACESSO	-17°38'41,368861"	-48°10'30,890736"	22K	799728,434	8046868,098	8046890,2109	799937,21	826,95	-12,34	839,29
24195	BASE-M54	TOP ACESSO	-17°38'41,075943"	-48°10'30,773518"	22K	799732,026	8046877,057	8046899,2171	799940,67	827,15	-12,34	839,49
24196	BASE-M54	TOP ACESSO	-17°38'40,754639"	-48°10'30,590086"	22K	799737,584	8046886,86	8046909,0961	799946,08	827,26	-12,34	839,60
24197	BASE-M54	TOP ACESSO	-17°38'40,804838"	-48°10'30,654027"	22K	799735,675	8046885,344	8046907,5527	799944,19	827,28	-12,34	839,62
24198	BASE-M54	TOP ACESSO	-17°38'40,880351"	-48°10'30,706013"	22K	799734,107	8046883,044	8046905,2309	799942,66	827,27	-12,34	839,61
24199	BASE-M54	TOP ACESSO	-17°38'41,368795"	-48°10'30,895145"	22K	799728,304	8046868,102	8046890,2129	799937,08	827,00	-12,34	839,34
24200	BASE-M54	TOP ACESSO	-17°38'54,419524"	-48°10'35,711912"	22K	799580,236	8046468,762	8046488,946	799795,07	828,22	-12,34	840,56
24201	BASE-M54	TOP ACESSO	-17°38'54,175217"	-48°10'35,668050"	22K	799581,642	8046476,258	8046496,4577	799796,36	828,17	-12,34	840,51
24202	BASE-M54	TOP ACESSO	-17°38'54,994573"	-48°10'35,801644"	22K	799577,325	8046451,112	8046471,2649	799792,42	828,65	-12,34	840,99
24203	BASE-M54	TOP ACESSO	-17°38'54,744388"	-48°10'35,814870"	22K	799577,05	8046458,814	8046478,9575	799792,03	828,54	-12,34	840,88
24204	BASE-M54	TOP ACESSO	-17°38'54,911669"	-48°10'35,798699"	22K	799577,45	8046453,661	8046473,814	799792,51	828,63	-12,34	840,97
24205	BASE-M54	TOP ACESSO	-17°38'54,893005"	-48°10'35,832421"	22K	799576,464	8046454,25	8046474,3879	799791,51	828,74	-12,34	841,08
24206	BASE-M54	TOP ACESSO	-17°38'54,844551"	-48°10'35,835753"	22K	799576,388	8046455,742	8046475,8778	799791,42	828,65	-12,34	840,99
24207	BASE-M54	TOP PE	-17°38'04,925858"	-48°10'31,861900"	22K	799716,551	8047989,58	8048010,7332	799908,64	844,91	-12,33	857,24
24208	BASE-M54	TOP PE	-17°37'34,130911"	-48°10'50,577062"	22K	799178,665	8048945,128	8048957,6116	799356,91	864,36	-12,34	876,70
24209	BASE-M54	TOP PE	-17°37'34,666205"	-48°10'50,264570"	22K	799187,637	8048928,524	8048941,1526	799366,12	864,53	-12,34	876,87
24210	BASE-M54	TOP PE	-17°37'35,543408"	-48°10'49,776370"	22K	799201,635	8048901,325	8048914,1807	799380,51	864,38	-12,34	876,72
24211	BASE-M54	TOP PE	-17°37'33,875600"	-48°10'50,691213"	22K	799175,415	8048953,032	8048965,4618	799353,54	864,38	-12,34	876,72
24212	BASE-M54	TOP PE	-17°37'32,353163"	-48°10'50,919146"	22K	799169,39	8048999,965	8049012,2726	799346,82	863,90	-12,34	876,24
24213	BASE-M54	TOP PE	-17°37'33,130812"	-48°10'50,866405"	22K	799170,589	8048976,02	8048988,362	799348,38	864,16	-12,34	876,50
24214	BASE-M54	TOP PE	-17°37'33,552590"	-48°10'50,797263"	22K	799172,435	8048963,015	8048975,3935	799350,42	864,28	-12,34	876,62
24215	BASE-M54	TOP PE	-17°37'35,903509"	-48°10'49,611125"	22K	799206,344	8048980,175	8048993,1085	799385,38	864,57	-12,34	876,91
24216	BASE-M54	TOP CRISTA	-17°37'35,237722"	-48°10'49,484449"	22K	799210,386	8048910,6	8048923,5795	799389,12	865,85	-12,34	878,19
24217	BASE-M54	TOP CRISTA	-17°37'35,881265"	-48°10'49,042259"	22K	799223,134	8048890,609	8048903,7921	799402,16	866,30	-12,34	878,64
24218	BASE-M54	TOP ACESSO	-17°37'44,260479"	-48°10'44,883614"	22K	799341,955	8048631,02	8048646,1513	799524,76	868,95	-12,34	881,29
24219	BASE-M54	TOP CRISTA	-17°37'34,804480"	-48°10'49,829392"	22K	799200,41	8048924,079	8048936,9007	799378,95	865,73	-12,34	878,07
24220	BASE-M54	TOP CRISTA	-17°37'32,728736"	-48°10'50,530962"	22K	799180,668	8048988,241	8049000,7245	799358,27	865,40	-12,34	877,74

24221	BASE-M54	TOP CRISTA	-17°37'33,486698"	-48°10'50,460932"	22K	799182,386	8048964,894	8048977,4193	799360,33	865,39	-12,34	877,73
24222	BASE-M54	TOP CRISTA	-17°37'34,382851"	-48°10'50,065769"	22K	799193,631	8048937,153	8048949,8648	799371,98	865,64	-12,34	877,98
24223	BASE-M54	TOP ACESSO	-17°37'31,067105"	-48°10'51,677895"	22K	799147,599	8049039,86	8049051,8157	799324,45	864,14	-12,34	876,48
24224	BASE-M54	TOP ACESSO	-17°37'31,086562"	-48°10'51,772279"	22K	799144,806	8049039,303	8049051,2176	799321,67	864,21	-12,34	876,55
24225	BASE-M54	TOP ACESSO	-17°37'31,113818"	-48°10'51,823318"	22K	799143,288	8049038,487	8049050,3795	799320,17	864,15	-12,34	876,49
24226	BASE-M54	TOP ACESSO	-17°37'31,041426"	-48°10'51,482478"	22K	799153,375	8049040,564	8049052,6052	799330,22	864,14	-12,34	876,48
24227	BASE-M54	TOP ACESSO	-17°37'28,458281"	-48°10'52,465071"	22K	799125,576	8049120,458	8049132,0302	799301,25	863,07	-12,34	875,41
24228	BASE-M54	TOP ACESSO	-17°37'28,459067"	-48°10'52,599647"	22K	799121,606	8049120,493	8049132,0061	799297,28	863,22	-12,34	875,56
24229	BASE-M54	TOP ACESSO	-17°37'31,003254"	-48°10'51,104526"	22K	799164,541	8049041,572	8049053,7786	799341,36	864,10	-12,34	876,44
24230	BASE-M54	TOP ACESSO	-17°37'31,176004"	-48°10'51,845947"	22K	799142,592	8049036,585	8049048,4675	799319,50	864,18	-12,34	876,52
24231	BASE-M54	TOP ACESSO	-17°37'34,103566"	-48°10'51,181413"	22K	799160,851	8048946,235	8048958,4528	799339,09	865,18	-12,34	877,52
24232	BASE-M54	TOP PE	-17°37'31,185555"	-48°10'51,074672"	22K	799165,338	8049035,951	8049048,1734	799347,24	863,88	-12,34	876,22
24233	BASE-M54	TOP PE	-17°37'31,664191"	-48°10'50,980678"	22K	799167,891	8049021,186	8049033,4566	799345,01	864,03	-12,34	876,37
24234	BASE-M54	TOP ACESSO	-17°37'33,592845"	-48°10'51,323165"	22K	799156,904	8048962,008	8048974,1561	799334,91	864,86	-12,34	877,20
24235	BASE-M54	TOP ACESSO	-17°37'31,291456"	-48°10'51,849339"	22K	799142,439	8049033,034	8049044,9177	799319,40	864,19	-12,34	876,53
24236	BASE-M54	TOP ACESSO	-17°37'31,693348"	-48°10'51,785389"	22K	799144,141	8049020,643	8049032,5606	799321,28	864,39	-12,34	876,73
24237	BASE-M54	TOP ACESSO	-17°37'32,967572"	-48°10'51,492667"	22K	799152,191	8048981,317	8048993,3816	799329,91	864,69	-12,34	877,03
24238	BASE-M54	TOP ACESSO	-17°37'44,449185"	-48°10'44,992520"	22K	799338,656	8048625,263	8048640,3492	799521,55	868,88	-12,34	881,22
24239	BASE-M54	TOP ACESSO	-17°37'44,706449"	-48°10'44,503816"	22K	799352,953	8048617,134	8048632,4386	799535,96	869,23	-12,34	881,57
24240	BASE-M54	TOP ACESSO	-17°37'44,874234"	-48°10'44,475100"	22K	799353,723	8048611,96	8048627,2797	799536,80	869,30	-12,34	881,64
24241	BASE-M54	TOP ACESSO	-17°37'45,953991"	-48°10'44,335300"	22K	799357,81	8048609,445	8048624,8273	799540,92	869,55	-12,34	881,89
24242	BASE-M54	TOP ACESSO	-17°37'44,586841"	-48°10'44,484827"	22K	799353,568	8048620,805	8048636,1163	799536,52	869,25	-12,34	881,59
24243	BASE-M54	TOP ACESSO	-17°37'47,151974"	-48°10'43,810047"	22K	799372,294	8048541,6	8048557,245	799556,41	868,27	-12,34	880,61
24244	BASE-M54	TOP ACESSO	-17°37'47,348098"	-48°10'43,760345"	22K	799373,67	8048535,545	8048551,2146	799557,87	868,11	-12,34	880,45
24245	BASE-M54	TOP ACESSO	-17°37'47,479187"	-48°10'43,706976"	22K	799375,184	8048531,489	8048547,1484	799559,45	868,00	-12,34	880,34
24246	BASE-M54	TOP ACESSO	-17°37'45,002881"	-48°10'43,987616"	22K	799368,043	8048607,788	8048623,3237	799551,17	870,28	-12,34	882,62
24247	BASE-M54	TOP PE	-17°38'04,276142"	-48°10'32,135354"	22K	799708,784	8048009,687	8048030,7106	799900,58	844,60	-12,33	856,93
24248	BASE-M54	TOP PE	-17°38'04,638036"	-48°10'32,018612"	22K	799712,061	8047998,503	8048019,5832	799904,02	845,05	-12,33	857,38
24249	BASE-M54	TOP PE	-17°38'04,726388"	-48°10'31,993333"	22K	799712,766	8047995,774	8048016,8666	799904,77	845,02	-12,33	857,35
24250	BASE-M54	TOP PE	-17°38'03,832650"	-48°10'32,285949"	22K	799704,546	8048023,396	8048044,3469	799896,14	844,06	-12,33	856,39
24251	BASE-M54	TOP PE	-17°38'02,270947"	-48°10'33,293584"	22K	799675,543	8048071,881	8048092,3664	799866,44	844,78	-12,33	857,11
24252	BASE-M54	TOP PE	-17°38'02,805127"	-48°10'33,022102"	22K	799683,305	8048055,329	8048075,9415	799874,44	844,45	-12,33	856,78
24253	BASE-M54	TOP PE	-17°38'03,704730"	-48°10'32,356122"	22K	799702,535	8048027,362	8048048,2802	799894,07	843,99	-12,33	856,32
24254	BASE-M54	TOP ACESSO	-17°37'44,476268"	-48°10'45,603933"	22K	799320,609	8048624,699	8048639,5171	799503,52	868,82	-12,34	881,16
24255	BASE-M54	TOP ACESSO	-17°37'44,199893"	-48°10'45,843041"	22K	799313,683	8048633,306	8048648,015	799496,47	868,67	-12,34	881,01
24256	BASE-M54	TOP ACESSO	-17°37'43,875923"	-48°10'46,070549"	22K	799307,121	8048643,372	8048657,9764	799489,76	868,52	-12,34	880,86
24257	BASE-M54	TOP ACESSO	-17°37'44,572288"	-48°10'46,471610"	22K	799324,468	8048621,687	8048636,5646	799507,42	868,74	-12,34	881,08
24258	BASE-M54	TOP ACESSO	-17°37'44,617328"	-48°10'45,113749"	22K	799335,003	8048620,144	8048635,1794	799517,97	868,76	-12,34	881,10
24259	BASE-M54	TOP ACESSO	-17°37'44,711049"	-48°10'45,256951"	22K	799330,736	8048617,324	8048632,2979	799513,75	868,74	-12,34	881,08
24260	BASE-M54	TOP ACESSO	-17°37'44,620133"	-48°10'45,368854"	22K	799327,477	8048620,17	8048635,0934	799510,45	868,72	-12,34	881,06
24261	BASE-M54	TOP ACESSO	-17°37'42,887962"	-48°10'46,746613"	22K	799287,627	8048674,061	8048688,354	799469,83	868,06	-12,34	880,40
24262	BASE-M54	TOP ACESSO	-17°37'46,029955"	-48°10'44,211524"	22K	799360,967	8048576,292	8048591,7443	799544,57	868,96	-12,34	881,30
24263	BASE-M54	TOP ACESSO	-17°37'46,270977"	-48°10'44,059890"	22K	799365,329	8048568,811	8048584,3334	799549,04	868,86	-12,34	881,20
24264	BASE-M54	TOP ACESSO	-17°37'46,752575"	-48°10'43,883591"	22K	799370,308	8048553,913	8048569,5198	799554,24	868,47	-12,34	880,81
24265	BASE-M54	TOP ACESSO	-17°37'45,761057"	-48°10'44,325654"	22K	799357,724	8048584,614	8048600,0122	799541,21	869,23	-12,34	881,57
24266	BASE-M54	TOP ACESSO	-17°37'42,587467"	-48°10'46,985956"	22K	799280,711	8048683,41	8048697,5936	799462,78	867,98	-12,34	880,32
24267	BASE-M54	TOP ACESSO	-17°37'45,400136"	-48°10'44,328898"	22K	799357,794	8048595,718	8048611,1096	799541,11	869,39	-12,34	881,73
24268	BASE-M54	TOP ACESSO	-17°37'45,554215"	-48°10'44,382846"	22K	799356,132	8048591,002	8048606,3721	799539,52	869,41	-12,34	881,75
24269	BASE-M54	TOP ACESSO	-17°40'38,040256"	-48°09'51,994427"	22K	800821,715	8043261,847	8043302,7943	801083,49	827,33	-12,33	839,66
24270	BASE-M54	TOP ACESSO	-17°40'38,127807"	-48°09'52,166372"	22K	800816,604	8043259,23	8043300,1029	801078,42	827,42	-12,33	839,75
24271	BASE-M54	TOP ACESSO	-17°40'38,203227"	-48°09'52,268007"	22K	800813,572	8043256,955	8043297,7842	801075,43	827,42	-12,33	839,75

24272	BASE-M54	TOP ACESSO	-17°40'37,964723"	-48°09'51,808288"	22K	800827,239	8043264,088	8043305,1161	801088,98	827,23	-12,33	839,56
24273	BASE-M54	TOP ACESSO	-17°40'37,217522"	-48°09'52,927746"	22K	800794,573	8043287,57	8043328,0941	801055,98	828,78	-12,33	841,11
24274	BASE-M54	TOP ACESSO	-17°40'36,719439"	-48°09'53,159712"	22K	800787,963	8043302,995	8043343,4095	801049,15	829,34	-12,33	841,67
24275	BASE-M54	TOP ACESSO	-17°40'36,719792"	-48°09'53,218033"	22K	800786,243	8043303,01	8043343,3989	801047,43	829,40	-12,33	841,73
24276	BASE-M54	TOP ACESSO	-17°40'38,331445"	-48°09'52,385802"	22K	800810,039	8043253,063	8043293,8423	801071,95	827,22	-12,33	839,55
24277	BASE-M54	TOP ACESSO	-17°40'59,485245"	-48°09'47,860012"	22K	800933,707	8042600,318	8042643,4055	801205,27	804,51	-12,33	816,84
24278	BASE-M54	TOP ACESSO	-17°40'59,600118"	-48°09'47,897784"	22K	800932,54	8042596,801	8042639,8736	801204,16	804,48	-12,33	816,81
24279	BASE-M54	TOP ACESSO	-17°40'59,709056"	-48°09'47,952232"	22K	800930,884	8042593,474	8042636,5243	801202,56	804,52	-12,33	816,85
24280	BASE-M54	TOP ACESSO	-17°40'39,704245"	-48°09'52,091111"	22K	800818,094	8043210,702	8043251,6315	801080,63	826,13	-12,33	838,46
24281	BASE-M54	TOP ACESSO	-17°40'38,454581"	-48°09'52,435247"	22K	800808,524	8043249,297	8043290,0563	801070,50	827,31	-12,33	839,64
24282	BASE-M54	TOP ACESSO	-17°40'38,576394"	-48°09'52,433539"	22K	800808,518	8043245,549	8043286,3109	801070,55	827,28	-12,33	839,61
24283	BASE-M54	TOP ACESSO	-17°40'38,777963"	-48°09'52,376526"	22K	800810,106	8043239,323	8043280,113	801072,23	827,14	-12,33	839,47
24284	BASE-M54	TOP ACESSO	-17°40'32,692821"	-48°09'54,676562"	22K	800745,095	8043427,535	8043467,2218	801004,45	833,37	-12,33	845,70
24285	BASE-M54	TOP ACESSO	-17°40'33,265068"	-48°09'54,515395"	22K	800749,583	8043409,86	8043449,6262	801009,20	833,09	-12,33	845,42
24286	BASE-M54	TOP ACESSO	-17°40'37,173656"	-48°09'51,700180"	22K	800830,793	8043288,375	8043329,439	801092,17	827,99	-12,33	840,32
24287	BASE-M54	TOP ACESSO	-17°40'32,291638"	-48°09'54,813580"	22K	800741,24	8043439,937	8043479,5575	801000,41	833,61	-12,33	845,94
24288	BASE-M54	TOP ACESSO	-17°40'32,085605"	-48°09'54,716504"	22K	800744,198	8043446,232	8043485,8922	801003,28	832,91	-12,33	845,24
24289	BASE-M54	TOP ACESSO	-17°40'32,148239"	-48°09'54,779104"	22K	800742,323	8043444,333	8043483,9665	801001,43	833,37	-12,33	845,70
24290	BASE-M54	TOP ACESSO	-17°40'32,248504"	-48°09'54,811510"	22K	800741,321	8043441,263	8043480,8837	801000,48	833,54	-12,33	845,87
24291	BASE-M54	TOP ACESSO	-17°40'37,138468"	-48°09'52,123059"	22K	800818,339	8043289,645	8043330,5222	801079,70	827,96	-12,33	840,29
24292	BASE-M54	TOP ACESSO	-17°40'37,414602"	-48°09'52,755439"	22K	800799,563	8043281,431	8043322,0339	801061,06	828,51	-12,33	840,84
24293	BASE-M54	TOP ACESSO	-17°40'37,385284"	-48°09'52,805341"	22K	800798,105	8043282,355	8043322,9355	801059,59	828,55	-12,33	840,88
24294	BASE-M54	TOP ACESSO	-17°40'37,328478"	-48°09'52,862864"	22K	800796,435	8043284,128	8043324,6823	801057,90	828,60	-12,33	840,93
24295	BASE-M54	TOP ACESSO	-17°40'37,423329"	-48°09'52,686598"	22K	800801,589	8043281,132	8043321,7653	801063,09	828,43	-12,33	840,76
24296	BASE-M54	TOP ACESSO	-17°40'37,250805"	-48°09'52,253176"	22K	800814,45	8043286,247	8043327,0686	801075,87	827,91	-12,33	840,24
24297	BASE-M54	TOP ACESSO	-17°40'37,319567"	-48°09'52,389064"	22K	800810,411	8043284,192	8043324,9548	801071,86	828,15	-12,33	840,48
24298	BASE-M54	TOP ACESSO	-17°40'37,406919"	-48°09'52,590074"	22K	800804,443	8043281,594	8043322,2696	801065,94	828,37	-12,33	840,70
24299	BASE-M54	TOP ACESSO	-17°40'59,811138"	-48°09'48,020454"	22K	800928,825	8042590,364	8042633,3857	801200,54	804,55	-12,33	816,88
24300	BASE-M54	TOP PE	-17°41'30,529273"	-48°09'57,961421"	22K	800621,474	8041609,818	8041688,9174	800907,45	804,35	-12,33	816,68
24301	BASE-M54	TOP PE	-17°41'28,868833"	-48°09'57,675712"	22K	800630,667	8041700,77	8041739,9706	800915,88	804,18	-12,33	816,51
24302	BASE-M54	TOP PE	-17°41'28,678090"	-48°09'57,595345"	22K	800633,125	8041706,602	8041745,8352	800918,25	804,14	-12,33	816,47
24303	BASE-M54	TOP PE	-17°41'30,846233"	-48°09'57,944238"	22K	800621,834	8041640,06	8041679,1716	800907,96	804,20	-12,33	816,53
24304	BASE-M54	TOP PE	-17°41'18,470998"	-48°09'54,057941"	22K	800742,156	8042019,025	8042059,665	801022,54	805,89	-12,33	818,22
24305	BASE-M54	TOP PE	-17°41'18,908498"	-48°09'54,252789"	22K	800736,208	8042005,653	8042046,2137	801016,79	806,02	-12,33	818,35
24306	BASE-M54	TOP PE	-17°41'19,229080"	-48°09'54,387581"	22K	800732,085	8041995,851	8042036,3571	801012,82	806,12	-12,33	818,45
24307	BASE-M54	TOP PE	-17°41'28,249601"	-48°09'57,475267"	22K	800636,864	8041719,73	8041759,0097	800921,79	804,38	-12,33	816,71
24308	BASE-M54	TOP ACESSO	-17°41'38,708951"	-48°09'57,804956"	22K	800622,302	8041398,124	8041437,4139	800912,04	804,86	-12,33	817,19
24309	BASE-M54	TOP ACESSO	-17°41'38,745393"	-48°09'57,947028"	22K	800618,096	8041397,066	8041436,2938	800907,85	805,10	-12,33	817,43
24310	BASE-M54	TOP ACESSO	-17°41'38,724818"	-48°09'58,008091"	22K	800616,305	8041397,726	8041436,9266	800906,05	805,19	-12,33	817,52
24311	BASE-M54	TOP ACESSO	-17°41'38,652151"	-48°09'57,610468"	22K	800628,063	8041399,785	8041439,1597	800917,77	805,01	-12,33	817,34
24312	BASE-M54	TOP PE	-17°41'27,583519"	-48°09'57,339757"	22K	800641,168	8041740,16	8041779,4895	800925,78	804,43	-12,33	816,76
24313	BASE-M54	TOP PE	-17°41'27,410262"	-48°09'57,259157"	22K	800643,625	8041745,454	8041784,8165	800928,16	804,50	-12,33	816,83
24314	BASE-M54	TOP ACESSO	-17°41'38,572203"	-48°09'57,303070"	22K	800637,164	8041402,108	8041441,617	800926,83	805,08	-12,33	817,41
24315	BASE-M54	TOP ACESSO	-17°41'10,9557804"	-48°09'51,447556"	22K	800822,607	8042248,989	8042290,6672	801099,50	804,03	-12,33	816,36
24316	BASE-M54	TOP ACESSO	-17°41'10,938031"	-48°09'51,521355"	22K	800820,44	8042249,63	8042291,2754	801097,32	804,14	-12,33	816,47
24317	BASE-M54	TOP ACESSO	-17°41'10,915862"	-48°09'51,543950"	22K	800819,784	8042250,322	8042291,9571	801096,66	804,23	-12,33	816,56
24318	BASE-M54	TOP ACESSO	-17°41'00,731808"	-48°09'48,324230"	22K	800919,441	8042562,177	8042605,0787	801191,59	804,44	-12,33	816,77
24319	BASE-M54	TOP ACESSO	-17°40'59,930997"	-48°09'48,065812"	22K	800927,432	8042586,697	8042629,7005	801199,21	804,52	-12,33	816,85
24320	BASE-M54	TOP ACESSO	-17°41'00,282941"	-48°09'48,193221"	22K	800923,512	8042575,927	8042618,8797	801195,45	804,42	-12,33	816,75
24321	BASE-M54	TOP ACESSO	-17°41'00,636268"	-48°09'48,297142"	22K	800920,284	8042565,104	8042608,0162	801192,39	804,34	-12,33	816,67
24322	BASE-M54	TOP ACESSO	-17°41'10,845282"	-48°09'51,536716"	22K	800820,03	8042252,49	8042294,1272	801096,87	804,10	-12,33	816,43

24323	BASE-M54	TOP ACESSO	-17°41'11,088558"	-48°09'51,594685"	22K	800818,208	8042245,032	8042286,6473	801095,16	804,18	-12,33	816,51
24324	BASE-M54	TOP ACESSO	-17°41'11,157840"	-48°09'51,689910"	22K	800815,368	8042242,943	8042284,5174	801092,35	804,37	-12,33	816,70
24325	BASE-M54	TOP ACESSO	-17°41'11,212995"	-48°09'51,732045"	22K	800814,1	8042241,265	8042282,8217	801091,11	804,53	-12,33	816,86
24326	BASE-M54	TOP ACESSO	-17°41'11,040067"	-48°09'51,491741"	22K	800821,266	8042246,478	8042288,138	801098,19	804,03	-12,33	816,36
24327	BASE-M54	TOP ACESSO	-17°41'10,747942"	-48°09'51,524611"	22K	800820,432	8042255,479	8042297,1201	801097,23	804,20	-12,33	816,53
24328	BASE-M54	TOP ACESSO	-17°41'10,618439"	-48°09'51,516063"	22K	800820,744	8042259,459	8042301,102	801097,48	804,30	-12,33	816,63
24329	BASE-M54	TOP ACESSO	-17°41'11,012288"	-48°09'51,393553"	22K	800824,173	8042247,289	8042288,9918	801101,09	803,97	-12,33	816,30
24330	BASE-M54	TOP ACESSO	-17°40'32,012334"	-48°09'54,648916"	22K	800746,225	8043448,456	8043488,1448	801005,27	832,65	-12,33	844,98
24331	BASE-M54	TOP LIMITE P	-17°39'56,763923"	-48°10'20,036719"	22K	800013,818	8044544,009	8044572,0015	800257,03	829,03	-12,34	841,37
24332	BASE-M54	TOP LIMITE P	-17°39'57,363225"	-48°10'19,558793"	22K	800027,636	8044535,362	8044553,5736	800271,12	830,14	-12,34	842,48
24333	BASE-M54	TOP LIMITE P	-17°39'57,640844"	-48°10'19,331530"	22K	800034,505	8044516,717	8044545,0371	800278,11	830,68	-12,34	843,02
24334	BASE-M54	TOP LIMITE P	-17°39'56,424318"	-48°10'20,303874"	22K	800006,096	8044554,574	8044582,4439	800249,16	828,40	-12,34	840,74
24335	BASE-M54	TOP LIMITE P	-17°39'54,620304"	-48°10'21,772191"	22K	799963,626	8044610,718	8044637,9153	800205,88	824,82	-12,34	837,16
24336	BASE-M54	TOP LIMITE P	-17°39'55,191122"	-48°10'21,295901"	22K	799977,409	8044592,948	8044620,3633	800219,92	825,93	-12,34	838,27
24337	BASE-M54	TOP LIMITE P	-17°39'55,881542"	-48°10'20,736324"	22K	799993,593	8044571,462	8044599,1337	800236,41	827,28	-12,34	839,62
24338	BASE-M54	TOP LIMITE P	-17°39'58,663343"	-48°10'18,534584"	22K	800057,241	8044484,915	8044513,5965	800301,31	832,59	-12,34	844,93
24339	BASE-M54	TOP LIMITE P	-17°39'59,524996"	-48°10'18,286084"	22K	800064,172	8044458,299	8044487,1025	800308,63	833,99	-12,34	846,33
24340	BASE-M54	TOP LIMITE P	-17°39'58,541957"	-48°10'19,070483"	22K	800041,493	8044488,886	8044517,3299	800285,51	832,14	-12,34	844,48
24341	BASE-M54	TOP LIMITE P	-17°39'58,143336"	-48°10'19,343310"	22K	800033,631	8044501,269	8044529,5869	800277,47	831,34	-12,34	843,68
24342	BASE-M54	TOP LIMITE P	-17°39'59,840134"	-48°10'18,026600"	22K	800071,679	8044448,49	8044477,4124	800316,28	834,64	-12,34	846,98
24343	BASE-M54	TOP LIMITE P	-17°39'58,969856"	-48°10'18,290189"	22K	800064,307	8044475,378	8044504,1716	800308,51	833,30	-12,34	845,64
24344	BASE-M54	TOP LIMITE P	-17°39'59,514825"	-48°10'17,845357"	22K	800077,174	8044458,417	8044487,4143	800321,62	834,40	-12,34	846,74
24345	BASE-M54	TOP LIMITE P	-17°40'00,189607"	-48°10'17,283677"	22K	800093,427	8044437,411	8044466,6655	800338,18	835,70	-12,34	848,04
24346	BASE-M54	TOP ACESSO	-17°39'50,851896"	-48°10'25,294605"	22K	799861,484	8044728,198	8044753,79	800102,06	816,85	-12,34	829,19
24347	BASE-M54	TOP ACESSO	-17°39'53,042570"	-48°10'23,038936"	22K	799926,996	8044659,812	8044686,4287	800168,55	821,48	-12,34	833,82
24348	BASE-M54	TOP ACESSO	-17°39'53,085047"	-48°10'23,106123"	22K	799924,995	8044658,535	8044685,1227	800166,57	821,68	-12,34	834,02
24349	BASE-M54	TOP ACESSO	-17°39'50,731512"	-48°10'25,334735"	22K	799860,356	8044731,919	8044757,4915	800100,88	816,70	-12,34	829,04
24350	BASE-M54	TOP ACESSO	-17°39'50,432050"	-48°10'25,407164"	22K	799858,358	8044741,163	8044766,6993	800098,74	816,60	-12,34	828,94
24351	BASE-M54	TOP ACESSO	-17°39'50,519548"	-48°10'25,410782"	22K	799858,211	8044738,473	8044764,009	800098,64	816,46	-12,34	828,80
24352	BASE-M54	TOP ACESSO	-17°39'50,628854"	-48°10'25,411820"	22K	799858,13	8044735,111	8044760,6481	800098,61	816,53	-12,34	828,87
24353	BASE-M54	TOP ACESSO	-17°39'53,082610"	-48°10'23,165061"	22K	799923,258	8044658,636	8044685,1978	800164,83	821,70	-12,34	834,04
24354	BASE-M54	TOP ACESSO	-17°39'53,677285"	-48°10'22,554867"	22K	799940,979	8044640,073	8044666,912	800182,81	823,05	-12,34	835,39
24355	BASE-M54	TOP ACESSO	-17°39'53,950766"	-48°10'22,400546"	22K	799945,404	8044631,592	8044658,5029	800187,36	823,54	-12,34	835,88
24356	BASE-M54	TOP LIMITE P	-17°39'54,131868"	-48°10'22,178901"	22K	799951,857	8044625,923	8044652,9341	800193,90	823,90	-12,34	836,24
24357	BASE-M54	TOP ACESSO	-17°39'53,282358"	-48°10'22,842857"	22K	799932,668	8044652,349	8044679,0555	800174,33	822,06	-12,34	834,40
24358	BASE-M54	TOP ACESSO	-17°39'53,039125"	-48°10'22,855746"	22K	799932,4	8044659,837	8044686,5342	800173,95	821,31	-12,34	833,65
24359	BASE-M54	TOP ACESSO	-17°39'53,135149"	-48°10'22,875811"	22K	799931,764	8044656,892	8044683,5818	800173,35	821,55	-12,34	833,89
24360	BASE-M54	TOP ACESSO	-17°39'53,199185"	-48°10'22,884576"	22K	799931,476	8044654,926	8044681,6129	800173,10	821,79	-12,34	834,13
24361	BASE-M54	TOP ACESSO	-17°40'07,325597"	-48°10'10,771666"	22K	800282,176	8044215,013	8044247,2387	800530,11	840,62	-12,34	852,96
24362	BASE-M54	TOP ACESSO	-17°40'31,869376"	-48°09'54,762385"	22K	800742,945	8043452,904	8043492,5407	801001,92	832,85	-12,33	845,18
24363	BASE-M54	TOP ACESSO	-17°40'31,915471"	-48°09'54,800693"	22K	800741,794	8043451,503	8043491,1236	801000,80	833,12	-12,33	845,45
24364	BASE-M54	TOP ACESSO	-17°40'31,912274"	-48°09'54,844997"	22K	800740,489	8043451,621	8043491,222	800999,49	833,44	-12,33	845,77
24365	BASE-M54	TOP ACESSO	-17°40'31,791691"	-48°09'54,738136"	22K	800743,696	8043455,283	8043494,9293	801002,64	832,73	-12,33	845,06
24366	BASE-M54	TOP ACESSO	-17°40'31,261570"	-48°09'54,849403"	22K	800740,66	8043471,64	8043511,2294	800999,36	832,71	-12,33	845,04
24367	BASE-M54	TOP ACESSO	-17°40'31,636246"	-48°09'54,752036"	22K	800743,358	8043460,071	8043499,7088	801002,23	832,64	-12,33	844,97
24368	BASE-M54	TOP ACESSO	-17°40'31,699047"	-48°09'54,736063"	22K	800743,8	8043458,132	8043497,7778	801002,70	832,58	-12,33	844,91
24369	BASE-M54	TOP ACESSO	-17°40'31,867844"	-48°09'54,910972"	22K	800738,564	8043453,017	8043492,5883	800997,55	833,70	-12,33	846,03
24370	BASE-M54	TOP ACESSO	-17°40'31,421637"	-48°09'54,605822"	22K	800747,769	8043466,608	8043506,307	801006,54	832,61	-12,33	844,94
24371	BASE-M54	TOP ACESSO	-17°40'31,669891"	-48°09'54,571578"	22K	800748,664	8043458,956	8043498,6738	801007,55	832,57	-12,33	844,90
24372	BASE-M54	TOP ACESSO	-17°40'31,866856"	-48°09'54,598805"	22K	800747,77	8043452,909	8043492,6177	801006,75	832,60	-12,33	844,93
24373	BASE-M54	TOP ACESSO	-17°40'30,985471"	-48°09'55,401153"	22K	800724,517	8043480,378	8043519,7204	800983,10	834,64	-12,33	846,97

24374	BASE-M54	TOP ACESSO	-17°40'31,798785"	-48°09'54,993542"	22K	800736,161	8043455,178	8043494,7119	800995,11	833,95	-12,33	846,28
24375	BASE-M54	TOP ACESSO	-17°40'31,602486"	-48°09'55,091469"	22K	800733,364	8043461,26	8043500,7479	800992,23	834,10	-12,33	846,43
24376	BASE-M54	TOP ACESSO	-17°40'31,247300"	-48°09'55,255470"	22K	800728,692	8043472,259	8043511,6694	800987,39	834,38	-12,33	846,71
24377	BASE-M54	TOP ACESSO	-17°40'07,804486"	-48°10'11,012558"	22K	800274,851	8044200,388	8044232,5147	800523,01	841,48	-12,34	853,82
24378	BASE-M54	TOP ACESSO	-17°40'08,199177"	-48°10'10,774100"	22K	800281,701	8044188,141	8044220,3785	800530,04	841,52	-12,34	853,86
24379	BASE-M54	TOP ACESSO	-17°40'08,769367"	-48°10'10,356530"	22K	800293,752	8044170,416	8044202,8457	800542,34	841,21	-12,34	853,55
24380	BASE-M54	TOP ACESSO	-17°40'07,704879"	-48°10'11,071017"	22K	800273,173	8044203,478	8044235,5775	800521,29	841,48	-12,34	853,82
24381	BASE-M54	TOP ACESSO	-17°40'07,486966"	-48°10'10,961577"	22K	800276,501	8044210,133	8044242,2775	800524,51	840,88	-12,34	853,22
24382	BASE-M54	TOP ACESSO	-17°40'07,570244"	-48°10'11,046946"	22K	800273,945	8044207,609	8044239,7171	800522,00	841,16	-12,34	853,50
24383	BASE-M54	TOP ACESSO	-17°40'07,634960"	-48°10'11,073604"	22K	800273,129	8044205,63	8044237,7273	800521,21	841,31	-12,34	853,65
24384	BASE-M54	TOP ACESSO	-17°40'09,137155"	-48°10'10,089703"	22K	800301,451	8044158,984	8044191,5366	800550,21	840,92	-12,34	853,26
24385	BASE-M54	TOP ACESSO	-17°40'07,413330"	-48°10'11,361099"	22K	800264,753	8044212,575	8044244,5425	800512,74	841,78	-12,34	854,12
24386	BASE-M54	TOP ACESSO	-17°40'07,425774"	-48°10'11,437506"	22K	800262,494	8044212,226	8044244,1601	800510,48	841,96	-12,34	854,30
24387	BASE-M54	TOP ACESSO	-17°40'07,445329"	-48°10'11,465853"	22K	800261,649	8044211,637	8044243,5589	800509,65	841,98	-12,34	854,32
24388	BASE-M54	TOP ACESSO	-17°40'07,360808"	-48°10'11,183319"	22K	800270,02	8044214,112	8044246,157	800517,98	841,35	-12,34	853,69
24389	BASE-M54	TOP ACESSO	-17°40'09,239015"	-48°10'10,027877"	22K	800303,218	8044155,208	8044187,7896	800552,03	840,86	-12,34	853,20
24390	BASE-M54	TOP ACESSO	-17°40'07,239118"	-48°10'10,911134"	22K	800278,103	8044217,735	8044249,898	800526,00	840,62	-12,34	852,96
24391	BASE-M54	TOP ACESSO	-17°40'07,339169"	-48°10'11,059787"	22K	800273,673	8044214,723	8044246,8221	800521,62	840,97	-12,34	853,31
24392	BASE-M54	TOP ACESSO	-17°37'44,859441"	-48°10'46,299308"	22K	799299,922	8048613,218	8048627,7362	799483,02	867,45	-12,34	879,79
24393	BASE-M54	TOP ACESSO	-17°37'45,053581"	-48°10'46,092737"	22K	799305,926	8048607,155	8048621,7668	799489,11	867,72	-12,34	880,06
24394	BASE-M54	TOP ACESSO	-17°37'45,147091"	-48°10'45,969030"	22K	799309,532	8048604,224	8048618,8915	799492,76	867,96	-12,34	880,30
24395	BASE-M54	TOP ACESSO	-17°37'44,413142"	-48°10'46,674397"	22K	799289,063	8048627,112	8048641,459	799471,96	867,23	-12,34	879,57
24396	BASE-M54	TOP ACESSO	-17°37'43,522911"	-48°10'47,580997"	22K	799262,73	8048654,896	8048668,8318	799445,23	865,92	-12,34	878,26
24397	BASE-M54	TOP ACESSO	-17°37'43,934812"	-48°10'47,121485"	22K	799276,095	8048642,023	8048656,1666	799458,78	866,38	-12,34	878,72
24398	BASE-M54	TOP ACESSO	-17°37'44,297802"	-48°10'46,767491"	22K	799286,37	8048630,701	8048645,0054	799469,22	867,19	-12,34	879,53
24399	BASE-M54	TOP ACESSO	-17°37'45,174954"	-48°10'45,903335"	22K	799311,457	8048603,338	8048618,0347	799494,69	868,21	-12,34	880,55
24400	BASE-M54	TOP ACESSO	-17°37'44,129311"	-48°10'46,371930"	22K	799298,115	8048635,71	8048650,1857	799480,88	868,68	-12,34	881,02
24401	BASE-M54	TOP ACESSO	-17°37'43,664357"	-48°10'46,667775"	22K	799289,602	8048650,143	8048664,482	799472,16	868,56	-12,34	880,90
24402	BASE-M54	TOP ACESSO	-17°37'43,309102"	-48°10'46,898990"	22K	799282,945	8048661,173	8048675,4053	799465,34	868,45	-12,34	880,79
24403	BASE-M54	TOP ACESSO	-17°37'44,614416"	-48°10'46,073500"	22K	799306,695	8048620,656	8048635,2698	799489,68	868,79	-12,34	881,13
24404	BASE-M54	TOP ACESSO	-17°37'45,120102"	-48°10'45,852589"	22K	799312,979	8048605,003	8048619,7212	799496,19	868,58	-12,34	880,92
24405	BASE-M54	TOP ACESSO	-17°37'45,035955"	-48°10'45,851424"	22K	799313,052	8048607,591	8048622,3085	799496,22	868,78	-12,34	881,12
24406	BASE-M54	TOP ACESSO	-17°37'44,854799"	-48°10'45,931709"	22K	799310,767	8048613,199	8048627,8786	799493,86	868,87	-12,34	881,21
24407	BASE-M54	TOP ACESSO	-17°37'45,798535"	-48°10'45,806637"	22K	799314,023	8048584,113	8048598,8612	799497,54	868,47	-12,34	880,81
24408	BASE-M54	TOP ACESSO	-17°37'45,915611"	-48°10'45,957647"	22K	799309,515	8048580,578	8048595,2616	799493,09	868,30	-12,34	880,64
24409	BASE-M54	TOP ACESSO	-17°37'45,536351"	-48°10'46,185576"	22K	799302,966	8048592,345	8048606,923	799486,37	868,10	-12,34	880,44
24410	BASE-M54	TOP ACESSO	-17°37'45,854563"	-48°10'45,614692"	22K	799319,659	8048582,305	8048597,1384	799503,20	868,68	-12,34	881,02
24411	BASE-M54	TOP ACESSO	-17°37'46,192601"	-48°10'45,432088"	22K	799324,89	8048571,826	8048586,7445	799508,59	868,87	-12,34	881,21
24412	BASE-M54	TOP ACESSO	-17°37'46,074684"	-48°10'45,408632"	22K	799325,636	8048575,443	8048590,3701	799509,28	868,83	-12,34	881,17
24413	BASE-M54	TOP ACESSO	-17°37'45,980298"	-48°10'45,441630"	22K	799324,706	8048578,361	8048593,2722	799508,30	868,84	-12,34	881,18
24414	BASE-M54	TOP ACESSO	-17°37'45,259583"	-48°10'46,383533"	22K	799297,254	8048600,946	8048615,433	799480,54	867,85	-12,34	880,19
24415	BASE-M54	TOP ACESSO	-17°37'43,146211"	-48°10'48,256156"	22K	799242,988	8048666,781	8048680,4148	799425,33	865,20	-12,34	877,54
24416	BASE-M54	TOP ACESSO	-17°37'42,619783"	-48°10'48,815630"	22K	799226,727	8048683,221	8048696,6014	799408,83	864,96	-12,34	877,30
24417	BASE-M54	TOP ACESSO	-17°37'42,896132"	-48°10'48,263267"	22K	799242,893	8048674,477	8048688,104	799425,12	865,08	-12,34	877,42
24418	BASE-M54	TOP ACESSO	-17°37'43,320268"	-48°10'48,081767"	22K	799248,052	8048661,35	8048675,0629	799430,47	865,27	-12,34	877,61
24419	BASE-M54	TOP ACESSO	-17°37'44,997794"	-48°10'46,540167"	22K	799292,754	8048609,068	8048623,4824	799475,92	867,52	-12,34	879,86
24420	BASE-M54	TOP ACESSO	-17°37'44,480752"	-48°10'46,964803"	22K	799280,466	8048625,16	8048639,3804	799463,40	867,04	-12,34	879,38
24421	BASE-M54	TOP ACESSO	-17°37'43,757194"	-48°10'47,660447"	22K	799260,279	8048647,724	8048661,6283	799442,89	865,79	-12,34	878,13
24422	BASE-M54	TOP ACESSO	-17°37'43,292587"	-48°10'46,898908"	22K	799282,955	8048661,681	8048675,9131	799465,34	868,51	-12,34	880,85
24423	BASE-M54	TOP ACESSO	-17°35'45,580758"	-48°11'03,195544"	22K	798857,211	8052289,833	8052295,2251	798985,95	795,57	-12,31	807,88
24424	BASE-M54	TOP ACESSO	-17°35'45,522698"	-48°11'03,013606"	22K	798861,543	8052291,555	8052297,0102	798990,25	795,49	-12,31	807,80

24425	BASE-M54	TOP ACESSO	-17°35'45.492057"	-48°11'02.950763"	22K	798863,411	8052292,47	8052297,9523	798992,11	795,47	-12,31	807,78
24426	BASE-M54	TOP ACESSO	-17°35'45.613919"	-48°11'03.260041"	22K	798854,231	8052288,857	8052294,2055	798982,99	795,67	-12,31	807,98
24427	BASE-M54	TOP ACESSO	-17°35'45.746070"	-48°11'02.747515"	22K	798869,291	8052284,567	8052290,1421	798998,10	795,88	-12,31	808,19
24428	BASE-M54	TOP ACESSO	-17°35'45.900633"	-48°11'02.657666"	22K	798871,871	8052279,773	8052285,3898	799000,75	796,28	-12,31	808,59
24429	BASE-M54	TOP ACESSO	-17°35'45.626510"	-48°11'03.406684"	22K	798849,899	8052288,534	8052293,8184	798978,66	795,79	-12,31	808,10
24430	BASE-M54	TOP ACESSO	-17°35'45.412374"	-48°11'02.909357"	22K	798864,669	8052294,903	8052300,4024	798993,33	795,42	-12,31	807,73
24431	BASE-M54	TOP ACESSO	-17°35'25.504533"	-48°11'08.326905"	22K	798713,941	8052909,674	8052912,5112	798833,57	826,24	-12,31	838,55
24432	BASE-M54	TOP ACESSO	-17°35'25.289492"	-48°11'08.388570"	22K	798712,22	8052916,316	8052919,123	798831,76	826,43	-12,31	838,74
24433	BASE-M54	TOP ACESSO	-17°35'25.009999"	-48°11'08.457843"	22K	798710,304	8052924,944	8052927,7166	798829,71	826,53	-12,31	838,84
24434	BASE-M54	TOP ACESSO	-17°35'25.629307"	-48°11'08.263557"	22K	798715,753	8052905,808	8052908,6747	798835,44	826,12	-12,31	838,43
24435	BASE-M54	TOP ACESSO	-17°35'45.208457"	-48°11'02.859674"	22K	798866,228	8052301,154	8052306,6722	798994,79	795,06	-12,31	807,37
24436	BASE-M54	TOP ACESSO	-17°35'25.887668"	-48°11'08.157663"	22K	798718,759	8052897,814	8052900,7309	798838,56	825,70	-12,31	838,01
24437	BASE-M54	TOP ACESSO	-17°35'25.707024"	-48°11'08.212660"	22K	798717,219	8052903,395	8052906,2852	798836,94	825,96	-12,31	838,27
24438	BASE-M54	TOP CRISTA	-17°37'44.202352"	-48°10'47.278256"	22K	799271,348	8048633,862	8048647,9406	799454,16	866,72	-12,34	879,06
24439	BASE-M54	TOP CRISTA	-17°37'44.039130"	-48°10'47.444205"	22K	799266,528	8048638,956	8048652,9594	799449,27	866,54	-12,34	878,88
24440	BASE-M54	TOP CRISTA	-17°37'43.822468"	-48°10'47.644378"	22K	799260,723	8048645,709	8048659,6213	799443,36	866,27	-12,34	878,61
24441	BASE-M54	TOP CRISTA	-17°37'44.387656"	-48°10'47.099352"	22K	799276,54	8048628,083	8048642,2429	799459,43	867,06	-12,34	879,40
24442	BASE-M54	TOP CRISTA	-17°37'45.093406"	-48°10'46.515591"	22K	799293,435	8048606,116	8048620,5426	799476,64	867,93	-12,34	880,27
24443	BASE-M54	TOP CRISTA	-17°37'44.905668"	-48°10'46.640188"	22K	799289,846	8048611,946	8048626,3151	799472,97	867,54	-12,34	879,88
24444	BASE-M54	TOP CRISTA	-17°37'44.732713"	-48°10'46.764317"	22K	799286,264	8048617,321	8048631,6331	799469,31	867,68	-12,34	880,02
24445	BASE-M54	TOP CRISTA	-17°37'43.507567"	-48°10'47.949143"	22K	799251,878	8048655,53	8048669,3039	799434,38	865,93	-12,34	878,27
24446	BASE-M54	TOP ACESSO	-17°35'45.668905"	-48°11'03.295254"	22K	798853,167	8052287,181	8052292,5148	798981,95	795,73	-12,31	808,04
24447	BASE-M54	TOP ACESSO	-17°35'45.657906"	-48°11'03.048287"	22K	798860,458	8052287,411	8052292,853	798989,23	795,57	-12,31	807,88
24448	BASE-M54	TOP ACESSO	-17°35'45.675039"	-48°11'02.902505"	22K	798864,751	8052286,82	8052292,3262	798993,53	795,60	-12,31	807,91
24449	BASE-M54	TOP ACESSO	-17°35'45.680410"	-48°11'03.411339"	22K	798849,737	8052286,878	8052292,1611	798978,53	795,56	-12,31	808,17
24450	BASE-M54	TOP CRISTA	-17°37'43.237736"	-48°10'48.223101"	22K	799243,921	8048663,951	8048677,6006	799426,30	865,59	-12,34	877,93
24451	BASE-M54	TOP CRISTA	-17°37'42.968233"	-48°10'48.494986"	22K	799236,025	8048672,361	8048685,8873	799418,29	865,30	-12,34	877,64
24452	BASE-M54	TOP CRISTA	-17°37'42.591970"	-48°10'48.880205"	22K	799224,835	8048684,105	8048697,4566	799406,93	865,19	-12,34	877,53
24453	BASE-M54	TOP ACESSO	-17°37'46.229479"	-48°10'45.503523"	22K	799322,766	8048570,723	8048585,6107	799506,48	868,81	-12,34	881,15
24454	BASE-M54	TOP ACESSO	-17°38'17.754537"	-48°10'30.688519"	22K	799745,261	8047594,429	8047616,2854	799943,21	848,19	-12,34	860,53
24455	BASE-M54	TOP ACESSO	-17°38'17.898900"	-48°10'30.649686"	22K	799746,34	8047589,971	8047611,8466	799944,36	848,16	-12,34	860,50
24456	BASE-M54	TOP ACESSO	-17°38'17.996321"	-48°10'30.622195"	22K	799746,878	8047571,709	8047593,6053	799945,17	847,51	-12,34	859,85
24457	BASE-M54	TOP ACESSO	-17°38'17.712240"	-48°10'30.754003"	22K	799743,349	8047595,759	8047617,586	799941,28	848,06	-12,34	860,40
24458	BASE-M54	TOP ACESSO	-17°38'18.544571"	-48°10'30.826632"	22K	799740,824	8047570,187	8047591,9943	799939,14	846,48	-12,34	858,82
24459	BASE-M54	TOP ACESSO	-17°38'18.131418"	-48°10'30.848535"	22K	799740,368	8047582,906	8047604,6976	799938,50	846,97	-12,34	859,31
24460	BASE-M54	TOP ACESSO	-17°38'17.796321"	-48°10'30.852641"	22K	799740,401	8047593,216	8047615,0009	799938,38	847,72	-12,34	860,06
24461	BASE-M54	TOP ACESSO	-17°38'18.676184"	-48°10'30.619529"	22K	799746,872	8047566,047	8047587,9472	799945,25	847,50	-12,34	859,84
24462	BASE-M54	TOP ACESSO	-17°38'18.721548"	-48°10'31.069574"	22K	799733,577	8047564,85	8047586,5531	799931,98	846,10	-12,34	858,44
24463	BASE-M54	TOP ACESSO	-17°38'18.526896"	-48°10'31.128856"	22K	799731,918	8047570,864	8047592,5382	799930,23	846,26	-12,34	858,60
24464	BASE-M54	TOP ACESSO	-17°38'18.384353"	-48°10'31.206247"	22K	799729,701	8047575,283	8047596,9211	799927,95	846,45	-12,34	858,79
24465	BASE-M54	TOP ACESSO	-17°38'19.129391"	-48°10'31.126276"	22K	799731,717	8047552,329	8047574,0131	799930,31	845,72	-12,34	858,06
24466	BASE-M54	TOP ACESSO	-17°38'20.313243"	-48°10'31.115987"	22K	799731,476	8047515,907	8047537,613	799930,61	843,84	-12,34	856,18
24467	BASE-M54	TOP ACESSO	-17°38'19.936648"	-48°10'31.071173"	22K	799732,971	8047527,472	8047549,1921	799931,93	844,48	-12,34	856,82
24468	BASE-M54	TOP ACESSO	-17°38'19.406403"	-48°10'31.133993"	22K	799731,362	8047543,811	8047565,4958	799930,08	845,16	-12,34	857,50
24469	BASE-M54	TOP LIMITE P	-17°39'23.418755"	-48°10'47.225981"	22K	799227,321	8045581,769	8045597,3119	799455,61	812,78	-12,35	825,13
24470	BASE-M54	TOP LIMITE P	-17°39'23.030217"	-48°10'47.173139"	22K	799229,058	8045593,698	8045609,2585	799457,17	812,54	-12,35	824,89
24471	BASE-M54	TOP LIMITE P	-17°39'22.930705"	-48°10'47.159499"	22K	799229,506	8045596,753	8045612,3181	799457,57	812,44	-12,35	824,79
24472	BASE-M54	TOP LIMITE P	-17°39'24.015230"	-48°10'47.252355"	22K	799226,269	8045563,432	8045578,972	799454,84	813,17	-12,35	825,52
24473	BASE-M54	TOP LIMITE P	-17°39'25.276112"	-48°10'47.229618"	22K	799226,36	8045524,635	8045540,2033	799455,51	814,16	-12,35	826,51
24474	BASE-M54	TOP LIMITE P	-17°39'24.786144"	-48°10'47.272112"	22K	799225,332	8045539,726	8045555,2685	799454,25	813,80	-12,35	826,15
24475	BASE-M54	TOP LIMITE P	-17°39'24.448391"	-48°10'47.260998"	22K	799225,815	8045550,111	8045565,6535	799454,58	813,49	-12,35	825,84

24476	BASE-M54	TOP LIMITE P	-17°39'22,55373"	-48°10'47,088562"	22K	799231,766	8045607,96	8045623,551	799459,67	812,15	-12,35	824,50
24477	BASE-M54	TOP ACESSO	-17°38'19,771468"	-48°10'30,782649"	22K	799741,557	8047532,426	8047554,2705	799940,44	844,89	-12,34	857,23
24478	BASE-M54	TOP ACESSO	-17°38'19,362012"	-48°10'30,799374"	22K	799741,252	8047545,029	8047566,8602	799939,94	845,63	-12,34	857,97
24479	BASE-M54	TOP ACESSO	-17°38'19,017740"	-48°10'30,827899"	22K	799740,569	8047555,632	8047577,4456	799939,10	846,10	-12,34	858,44
24480	BASE-M54	TOP ACESSO	-17°38'20,430291"	-48°10'30,808999"	22K	799740,477	8047551,171	8047534,0136	799939,66	844,05	-12,34	856,39
24481	BASE-M54	TOP LIMITE P	-17°39'22,233180"	-48°10'47,029892"	22K	799233,649	8045618,153	8045633,7649	799461,40	811,88	-12,35	824,23
24482	BASE-M54	TOP LIMITE P	-17°39'21,606402"	-48°10'46,898707"	22K	799237,806	8045637,376	8045653,0365	799465,26	811,43	-12,35	823,78
24483	BASE-M54	TOP LIMITE P	-17°39'21,381197"	-48°10'46,813176"	22K	799240,432	8045644,266	8045659,9609	799467,78	811,26	-12,35	823,61
24484	BASE-M54	TOP ACESSO	-17°38'18,285777"	-48°10'31,150958"	22K	799731,377	8047578,291	8047599,9519	799929,58	846,80	-12,34	859,14
24485	BASE-M54	TOP ACESSO	-17°37'47,106486"	-48°10'44,577187"	22K	799349,687	8048543,337	8048558,6443	799533,79	869,37	-12,34	881,71
24486	BASE-M54	TOP ACESSO	-17°37'46,754652"	-48°10'44,922467"	22K	799339,664	8048554,312	8048569,4625	799523,61	869,13	-12,34	881,47
24487	BASE-M54	TOP ACESSO	-17°37'46,496864"	-48°10'45,095109"	22K	799334,69	8048562,318	8048577,3889	799518,52	869,10	-12,34	881,44
24488	BASE-M54	TOP ACESSO	-17°37'46,986389"	-48°10'44,639877"	22K	799347,893	8048547,059	8048562,337	799531,94	869,08	-12,34	881,42
24489	BASE-M54	TOP ACESSO	-17°37'46,876531"	-48°10'44,543541"	22K	799350,785	8048550,396	8048565,7147	799534,78	868,67	-12,34	881,01
24490	BASE-M54	TOP ACESSO	-17°37'46,912023"	-48°10'44,604386"	22K	799348,974	8048549,331	8048564,6235	799532,99	868,93	-12,34	881,27
24491	BASE-M54	TOP ACESSO	-17°37'46,933155"	-48°10'44,622704"	22K	799348,424	8048548,689	8048563,9738	799532,45	869,04	-12,34	881,38
24492	BASE-M54	TOP ACESSO	-17°37'46,464995"	-48°10'45,214704"	22K	799331,177	8048563,351	8048578,3689	799514,99	869,27	-12,34	881,61
24493	BASE-M54	TOP ACESSO	-17°37'46,315148"	-48°10'45,308878"	22K	799328,468	8048568,002	8048582,9764	799512,22	869,08	-12,34	881,42
24494	BASE-M54	TOP ACESSO	-17°37'46,370291"	-48°10'45,425424"	22K	799325,005	8048566,357	8048581,281	799508,78	868,85	-12,34	881,19
24495	BASE-M54	TOP ACESSO	-17°37'46,460791"	-48°10'45,577458"	22K	799320,479	8048563,64	8048578,4985	799504,30	868,54	-12,34	880,88
24496	BASE-M54	TOP ACESSO	-17°37'46,325980"	-48°10'45,277553"	22K	799329,387	8048567,655	8048582,6433	799513,14	869,15	-12,34	881,49
24497	BASE-M54	TOP ACESSO	-17°37'46,505628"	-48°10'45,296353"	22K	799328,75	8048562,137	8048577,1197	799512,59	869,19	-12,34	881,53
24498	BASE-M54	TOP ACESSO	-17°37'46,418656"	-48°10'45,349950"	22K	799327,209	8048564,836	8048579,7939	799511,01	869,18	-12,34	881,52
24499	BASE-M54	TOP ACESSO	-17°37'46,378151"	-48°10'45,277216"	22K	799329,373	8048566,05	8048581,0392	799513,15	869,16	-12,34	881,50
24500	BASE-M54	TOP ACESSO	-17°38'17,048871"	-48°10'31,111320"	22K	799733,115	8047616,323	8047637,9833	799930,75	848,42	-12,34	860,76
24501	BASE-M54	TOP ACESSO	-17°38'16,918121"	-48°10'30,986321"	22K	799736,862	8047620,29	8047642,0033	799934,44	848,50	-12,34	860,84
24502	BASE-M54	TOP ACESSO	-17°38'16,894242"	-48°10'30,805917"	22K	799742,194	8047620,945	8047642,7372	799939,75	848,65	-12,34	860,99
24503	BASE-M54	TOP ACESSO	-17°38'17,211081"	-48°10'31,138219"	22K	799732,247	8047611,345	8047632,9958	799929,96	848,41	-12,34	860,75
24504	BASE-M54	TOP ACESSO	-17°38'18,082476"	-48°10'31,133006"	22K	799732,375	8047584,537	8047606,2029	799930,11	847,11	-12,34	859,45
24505	BASE-M54	TOP ACESSO	-17°38'17,832109"	-48°10'31,185732"	22K	799730,56	8047592,262	8047613,901	799928,56	847,56	-12,34	859,90
24506	BASE-M54	TOP ACESSO	-17°38'17,470824"	-48°10'31,163530"	22K	799731,381	8047603,366	8047625,0095	799929,21	848,27	-12,34	860,61
24507	BASE-M54	TOP ACESSO	-17°38'16,581053"	-48°10'30,710005"	22K	799745,167	8047630,537	8047652,3668	799942,58	848,89	-12,33	861,22
24508	BASE-M54	TOP ACESSO	-17°37'46,993533"	-48°10'44,405365"	22K	799354,807	8048546,736	8048562,1171	799538,86	868,51	-12,34	880,85
24509	BASE-M54	TOP ACESSO	-17°37'46,908012"	-48°10'44,485417"	22K	799352,485	8048549,402	8048564,7467	799536,50	868,60	-12,34	880,94
24510	BASE-M54	TOP ACESSO	-17°37'46,878295"	-48°10'44,523681"	22K	799351,37	8048550,333	8048565,6605	799535,37	868,64	-12,34	880,98
24511	BASE-M54	TOP ACESSO	-17°38'15,036840"	-48°10'30,610640"	22K	799748,808	8047677,996	8047699,8469	799945,51	849,55	-12,33	861,88
24512	BASE-M54	TOP ACESSO	-17°38'16,069049"	-48°10'30,610640"	22K	799746,617	8047646,269	8047668,1094	799943,80	849,19	-12,33	861,52
24513	BASE-M54	TOP ACESSO	-17°38'15,549515"	-48°10'30,646551"	22K	799747,513	8047662,241	8047684,0836	799944,45	849,37	-12,33	861,70
24514	BASE-M54	TOP ACESSO	-17°38'15,147358"	-48°10'30,632751"	22K	799748,105	8047674,606	8047696,4488	799944,86	849,44	-12,33	861,77
24515	BASE-M54	TOP MATA B	-17°36'16,956321"	-48°10'56,970268"	22K	799025,443	8051321,955	8051330,5149	799168,45	838,29	-12,32	850,61
24516	BASE-M54	TOP MATA B	-17°36'16,925715"	-48°10'56,900778"	22K	799027,507	8051322,866	8051331,4559	799170,50	838,15	-12,32	850,47
24517	BASE-M54	TOP MATA B	-17°36'17,025799"	-48°10'56,843293"	22K	799029,157	8051319,762	8051328,3786	799172,19	838,17	-12,32	850,49
24518	BASE-M54	TOP MATA B	-17°36'17,046085"	-48°10'56,923079"	22K	799026,794	8051319,173	8051327,7549	799169,84	838,24	-12,32	850,56
24519	BASE-M54	TOP ACESSO	-17°36'17,828384"	-48°10'57,400760"	22K	799012,344	8051295,318	8051303,7016	799155,75	840,14	-12,32	852,46
24520	BASE-M54	TOP ACESSO	-17°36'18,219803"	-48°10'57,370414"	22K	799013,06	8051283,264	8051291,6666	799156,65	840,14	-12,32	852,46
24521	BASE-M54	TOP ACESSO	-17°36'18,740718"	-48°10'57,370837"	22K	799012,809	8051267,24	8051275,6499	799156,64	840,84	-12,32	853,16
24522	BASE-M54	TOP ACESSO	-17°36'24,484801"	-48°10'56,603849"	22K	799032,805	8051090,206	8051099,0355	799179,25	841,15	-12,32	853,47
24523	BASE-M54	TOP ACESSO	-17°36'24,070936"	-48°10'56,999764"	22K	799021,315	8051103,111	8051111,7608	799167,58	842,04	-12,32	854,36
24524	BASE-M54	TOP ACESSO	-17°36'24,070545"	-48°10'57,027024"	22K	799020,511	8051103,135	8051111,7728	799166,77	842,06	-12,32	854,38
24525	BASE-M54	TOP ACESSO	-17°36'24,600971"	-48°10'56,605164"	22K	799032,713	8051086,633	8051095,4636	799179,21	841,32	-12,32	853,64
24526	BASE-M54	TOP ACESSO	-17°36'24,172876"	-48°10'56,960690"	22K	799022,421	8051099,958	8051108,6264	799168,73	841,85	-12,32	854,17

24527	BASE-M54	TOP ACESSO	-17°36'24.457283"	-48°10'56.716581"	22K	799029,492	8051091,102	8051099,8816	799175,93	841,42	-12,32	853,74
24528	BASE-M54	TOP ACESSO	-17°36'24.383016"	-48°10'56.833700"	22K	799026,071	8051093,438	8051102,1652	799172,47	841,64	-12,32	853,96
24529	BASE-M54	TOP ACESSO	-17°36'24.307291"	-48°10'56.901044"	22K	799024,119	8051095,797	8051104,4935	799170,49	841,70	-12,32	854,02
24530	BASE-M54	TOP ACESSO	-17°36'16.642551"	-48°10'56.817480"	22K	799030,094	8051331,54	8051340,1624	799172,95	837,42	-12,32	849,74
24531	BASE-M54	TOP ACESSO	-17°36'17.025516"	-48°10'56.843961"	22K	799029,138	8051319,771	8051328,3873	799172,17	838,20	-12,32	850,52
24532	BASE-M54	TOP ACESSO	-17°36'16.926364"	-48°10'56.896158"	22K	799027,643	8051322,844	8051331,436	799170,63	838,17	-12,32	850,49
24533	BASE-M54	TOP ACESSO	-17°36'16.650035"	-48°10'56.770178"	22K	799031,486	8051331,289	8051339,932	799174,35	837,30	-12,32	849,62
24534	BASE-M54	TOP ACESSO	-17°36'16.755947"	-48°10'57.032157"	22K	799023,709	8051328,146	8051336,6758	799166,62	838,20	-12,32	850,52
24535	BASE-M54	TOP ACESSO	-17°36'16.786031"	-48°10'57.028571"	22K	799023,801	8051327,219	8051335,7508	799166,73	838,14	-12,32	850,46
24536	BASE-M54	TOP ACESSO	-17°36'16.815417"	-48°10'56.992048"	22K	799024,865	8051326,299	8051334,8473	799167,81	838,12	-12,32	850,44
24537	BASE-M54	TOP ACESSO	-17°36'16.91563"	-48°10'56.919690"	22K	799026,951	8051323,002	8051331,5836	799169,94	838,22	-12,32	850,54
24538	BASE-M54	TOP ACESSO	-17°36'17.353625"	-48°10'56.974101"	22K	799025,148	8051309,735	8051318,2989	799168,33	838,51	-12,32	850,83
24539	BASE-M54	TOP ACESSO	-17°36'17.492923"	-48°10'57.206512"	22K	799018,228	8051305,552	8051314,016	799161,48	838,92	-12,32	851,24
24540	BASE-M54	TOP ACESSO	-17°36'17.670587"	-48°10'57.286703"	22K	799015,781	8051300,122	8051308,5534	799159,12	839,35	-12,32	851,67
24541	BASE-M54	TOP ACESSO	-17°36'17.203710"	-48°10'56.931717"	22K	799026,467	8051314,328	8051322,9084	799169,58	838,43	-12,32	850,75
24542	BASE-M54	TOP ACESSO	-17°36'16.953193"	-48°10'56.974317"	22K	799025,325	8051322,053	8051330,611	799168,33	838,30	-12,32	850,62
24543	BASE-M54	TOP ACESSO	-17°36'17.046538"	-48°10'56.922902"	22K	799026,799	8051319,159	8051327,741	799169,84	838,23	-12,32	850,55
24544	BASE-M54	TOP ACESSO	-17°36'17.074741"	-48°10'56.978871"	22K	799025,135	8051318,316	8051326,8738	799168,19	838,31	-12,32	850,63
24545	BASE-M54	TOP ACESSO	-17°36'24.617685"	-48°10'56.667040"	22K	799030,88	8051086,146	8051094,9497	799177,39	841,44	-12,32	853,76
24546	BASE-M54	TOP ACESSO	-17°36'44.318417"	-48°10'55.682017"	22K	799050,914	8050479,687	8050489,2079	799206,42	827,74	-12,33	840,07
24547	BASE-M54	TOP ACESSO	-17°36'44.361108"	-48°10'55.676096"	22K	799051,069	8050478,365	8050487,8891	799206,60	827,64	-12,33	839,97
24548	BASE-M54	TOP PE	-17°36'49.024641"	-48°10'55.245284"	22K	799061,641	8050334,724	8050344,5047	799219,30	821,16	-12,33	833,49
24549	BASE-M54	TOP ACESSO	-17°36'44.247806"	-48°10'55.679520"	22K	799051,02	8050481,858	8050491,379	799206,49	827,71	-12,33	840,04
24550	BASE-M54	TOP ACESSO	-17°36'43.621349"	-48°10'55.620739"	22K	799053,041	8050501,103	8050510,6407	799208,23	827,81	-12,33	840,14
24551	BASE-M54	TOP ACESSO	-17°36'43.795576"	-48°10'55.646882"	22K	799052,19	8050495,755	8050505,2837	799207,46	827,71	-12,33	840,04
24552	BASE-M54	TOP ACESSO	-17°36'43.958204"	-48°10'55.659882"	22K	799051,732	8050490,758	8050500,2834	799207,07	827,66	-12,33	839,99
24553	BASE-M54	TOP PE	-17°36'48.939966"	-48°10'55.286838"	22K	799060,454	8050337,347	8050347,1082	799218,07	821,56	-12,33	833,89
24554	BASE-M54	TOP PE	-17°36'47.628263"	-48°10'55.436775"	22K	799056,632	8050377,763	8050387,4394	799213,65	823,70	-12,33	836,03
24555	BASE-M54	TOP PE	-17°36'47.391735"	-48°10'55.468687"	22K	799055,799	8050385,053	8050394,712	799212,71	823,98	-12,33	836,31
24556	BASE-M54	TOP ACESSO	-17°37'28.426229"	-48°10'52.396918"	22K	799127,601	8049121,414	8049133,0157	799303,26	863,05	-12,34	875,39
24557	BASE-M54	TOP PE	-17°36'48.023081"	-48°10'55.396404"	22K	799057,642	8050365,6	8050375,2998	799214,84	823,04	-12,33	835,37
24558	BASE-M54	TOP PE	-17°36'48.881881"	-48°10'55.316928"	22K	799059,593	8050339,147	8050348,8941	799217,18	821,64	-12,33	833,97
24559	BASE-M54	TOP PE	-17°36'48.653054"	-48°10'55.316753"	22K	799059,703	8050346,186	8050355,9299	799217,19	822,17	-12,33	834,50
24560	BASE-M54	TOP PE	-17°36'48.437780"	-48°10'55.357250"	22K	799058,607	8050352,826	8050362,549	799215,99	822,43	-12,33	834,76
24561	BASE-M54	TOP ACESSO	-17°36'43.256189"	-48°10'55.340945"	22K	799061,462	8050512,213	8050521,8682	799216,48	827,61	-12,33	839,94
24562	BASE-M54	TOP ACESSO	-17°36'43.252762"	-48°10'55.528935"	22K	799055,918	8050512,401	8050521,9736	799210,94	827,77	-12,33	840,10
24563	BASE-M54	TOP ACESSO	-17°36'43.196503"	-48°10'55.554827"	22K	799055,18	8050514,143	8050523,7035	799210,17	827,81	-12,33	840,14
24564	BASE-M54	TOP ACESSO	-17°36'25.223632"	-48°10'56.951430"	22K	799022,213	8051067,631	8051076,3187	799169,00	841,36	-12,32	853,68
24565	BASE-M54	TOP ACESSO	-17°36'24.682302"	-48°10'56.762037"	22K	799028,048	8051084,2	8051092,9629	799174,58	841,55	-12,32	853,87
24566	BASE-M54	TOP ACESSO	-17°36'24.839312"	-48°10'56.886989"	22K	799024,29	8051079,425	8051088,1354	799170,90	841,66	-12,32	853,98
24567	BASE-M54	TOP ACESSO	-17°36'24.978274"	-48°10'56.911306"	22K	799023,509	8051075,161	8051083,8627	799170,18	841,34	-12,32	853,66
24568	BASE-M54	TOP ACESSO	-17°36'42.522237"	-48°10'55.726624"	22K	799050,421	8050534,96	8050544,4353	799205,11	828,42	-12,33	840,75
24569	BASE-M54	TOP ACESSO	-17°36'43.407941"	-48°10'55.420896"	22K	799059,034	8050507,58	8050517,2023	799214,12	827,65	-12,33	839,98
24570	BASE-M54	TOP ACESSO	-17°36'43.447964"	-48°10'55.496446"	22K	799056,787	8050506,382	8050515,9717	799211,89	827,70	-12,33	840,03
24571	BASE-M54	TOP ACESSO	-17°36'43.535602"	-48°10'55.573595"	22K	799054,471	8050503,72	8050513,2771	799209,62	827,76	-12,33	840,09
24572	BASE-M54	TOP ACESSO	-17°36'43.385889"	-48°10'55.576829"	22K	799061,819	8050508,217	8050517,8803	799216,89	827,41	-12,33	839,74
24573	BASE-M54	TOP ACESSO	-17°36'42.132897"	-48°10'55.775078"	22K	799049,17	8050546,958	8050556,4064	799203,68	828,61	-12,33	840,94
24574	BASE-M54	TOP ACESSO	-17°36'41.802235"	-48°10'55.812147"	22K	799048,228	8050557,146	8050566,5734	799202,59	828,74	-12,33	841,07
24575	BASE-M54	TOP ACESSO	-17°36'41.657092"	-48°10'55.873995"	22K	799046,47	8050561,638	8050571,0361	799200,76	829,04	-12,33	841,37
24576	BASE-M54	TOP ACESSO	-17°36'16.707648"	-48°10'57.023551"	22K	799023,985	8051329,628	8051338,1609	799166,88	838,04	-12,32	851,36
24577	BASE-M54	TOP ACESSO	-17°35'23.260251"	-48°11'08.001907"	22K	798724,555	8052978,569	8052981,5163	798843,16	826,50	-12,31	838,81

24578	BASE-M54	TOP ACESSO	-17°35'23.143804"	-48°11'08.081568"	22K	798722,258	8052982,186	8052985,0967	798840,81	827,00	-12,31	839,31
24579	BASE-M54	TOP ACESSO	-17°35'22,777799"	-48°11'08.134318"	22K	798720,869	8052993,468	8052996,3504	798839,25	827,12	-12,31	839,43
24580	BASE-M54	TOP ACESSO	-17°35'23,79578"	-48°11'07,955487"	22K	798725,87	8052974,878	8052977,8474	798844,53	826,32	-12,31	838,63
24581	BASE-M54	TOP ACESSO	-17°35'21,732461"	-48°11'08,677001"	22K	798705,336	8053025,862	8053028,4914	798823,25	827,51	-12,31	839,82
24582	BASE-M54	TOP ACESSO	-17°35'23,437771"	-48°11'07,802871"	22K	798730,346	8052973,021	8052976,0582	798849,03	825,81	-12,31	838,12
24583	BASE-M54	TOP ACESSO	-17°35'23,446142"	-48°11'07,904427"	22K	798727,346	8052972,808	8052975,8008	798846,03	826,04	-12,31	838,35
24584	BASE-M54	TOP ACESSO	-17°35'22,248544"	-48°11'08,196680"	22K	798719,271	8053009,776	8053012,6234	798837,41	827,17	-12,31	839,48
24585	BASE-M54	TOP ACESSO	-17°35'23,499677"	-48°11'07,742020"	22K	798732,113	8052971,09	8052974,1547	798850,82	825,71	-12,31	838,02
24586	BASE-M54	TOP ACESSO	-17°35'23,515337"	-48°11'07,853156"	22K	798728,827	8052970,657	8052973,6732	798847,54	825,92	-12,31	838,23
24587	BASE-M54	TOP ACESSO	-17°35'23,525205"	-48°11'07,895542"	22K	798727,572	8052970,372	8052973,3698	798846,29	826,07	-12,31	838,38
24588	BASE-M54	TOP ACESSO	-17°35'19,846994"	-48°11'08,510902"	22K	798711,098	8053083,789	8053086,4641	798828,15	827,19	-12,31	839,50
24589	BASE-M54	TOP ACESSO	-17°35'21,616146"	-48°11'08,257081"	22K	798717,778	8053029,256	8053032,0678	798835,63	827,22	-12,31	839,53
24590	BASE-M54	TOP ACESSO	-17°35'20,892508"	-48°11'08,336555"	22K	798715,764	8053051,551	8053054,3176	798833,29	827,04	-12,31	839,35
24591	BASE-M54	TOP ACESSO	-17°35'20,250649"	-48°11'08,437945"	22K	798713,066	8053071,34	8053074,0529	798830,30	827,11	-12,31	839,42
24592	BASE-M54	TOP ACESSO	-17°35'23,820139"	-48°11'08,839189"	22K	798699,597	8052961,713	8052964,3013	798818,47	827,74	-12,31	840,05
24593	BASE-M54	TOP ACESSO	-17°35'23,795396"	-48°11'08,975797"	22K	798695,578	8052962,534	8052965,0621	798814,44	828,19	-12,31	840,50
24594	BASE-M54	TOP ACESSO	-17°35'23,731215"	-48°11'09,157655"	22K	798690,242	8052964,588	8052967,0355	798809,08	828,46	-12,31	840,77
24595	BASE-M54	TOP ACESSO	-17°35'23,880911"	-48°11'08,701040"	22K	798703,645	8052959,783	8052962,4328	798822,54	827,42	-12,31	839,73
24596	BASE-M54	TOP ACESSO	-17°35'24,660776"	-48°11'08,565989"	22K	798707,273	8052935,734	8052938,4542	798826,52	826,94	-12,31	839,25
24597	BASE-M54	TOP ACESSO	-17°35'24,291555"	-48°11'08,598383"	22K	798706,486	8052947,106	8052949,8067	798825,57	827,11	-12,31	839,42
24598	BASE-M54	TOP ACESSO	-17°35'23,959880"	-48°11'08,664973"	22K	798704,673	8052957,338	8052960,0047	798823,60	827,35	-12,31	839,66
24599	BASE-M54	TOP ACESSO	-17°35'23,587502"	-48°11'08,966340"	22K	798695,952	8052968,925	8052971,4543	798814,72	828,35	-12,31	840,66
24600	BASE-M54	TOP ACESSO	-17°35'23,108770"	-48°11'08,645752"	22K	798705,629	8052983,511	8052986,1739	798824,17	827,53	-12,31	839,84
24601	BASE-M54	TOP ACESSO	-17°35'22,604870"	-48°11'08,657828"	22K	798705,503	8052999,017	8053001,6674	798823,82	827,56	-12,31	839,87
24602	BASE-M54	TOP ACESSO	-17°35'22,180747"	-48°11'08,658635"	22K	798705,673	8053012,064	8053014,7079	798823,79	827,53	-12,31	839,84
24603	BASE-M54	TOP ACESSO	-17°35'23,277591"	-48°11'08,719198"	22K	798703,385	8052978,35	8052980,9831	798822,01	827,76	-12,31	840,07
24604	BASE-M54	TOP ACESSO	-17°35'23,587580"	-48°11'08,928512"	22K	798697,068	8052968,906	8052971,4518	798815,83	828,14	-12,31	840,45
24605	BASE-M54	TOP ACESSO	-17°35'23,569638"	-48°11'08,894454"	22K	798698,081	8052969,443	8052972,0035	798816,84	828,04	-12,31	840,35
24606	BASE-M54	TOP ACESSO	-17°35'23,408748"	-48°11'08,811801"	22K	798700,593	8052974,356	8052976,9504	798819,27	827,92	-12,31	840,23
24607	BASE-M54	TOP ACESSO	-17°35'23,548860"	-48°11'07,947238"	22K	798726,036	8052969,667	8052972,6425	798844,77	826,22	-12,31	838,53
24608	BASE-M54	TOP ACESSO	-17°36'06,468595"	-48°10'58,147425"	22K	798995,508	8051644,445	8051652,3372	799133,74	829,30	-12,32	841,62
24609	BASE-M54	TOP ACESSO	-17°36'06,563527"	-48°10'57,022669"	22K	799024,077	8051334,061	8051342,5922	799166,90	837,84	-12,32	850,16
24610	BASE-M54	TOP ACESSO	-17°36'16,568379"	-48°10'57,114355"	22K	799021,37	8051333,952	8051342,443	799164,20	838,00	-12,32	850,32
24611	BASE-M54	TOP ACESSO	-17°36'06,417736"	-48°10'58,107558"	22K	798996,717	8051646,638	8051654,5466	799134,92	829,13	-12,32	841,45
24612	BASE-M54	TOP ACESSO	-17°36'05,942333"	-48°10'58,182391"	22K	798994,727	8051661,295	8051669,1639	799132,71	828,75	-12,32	841,07
24613	BASE-M54	TOP ACESSO	-17°36'06,264241"	-48°10'57,953233"	22K	799001,34	8051651,292	8051659,2661	799139,47	828,08	-12,32	840,40
24614	BASE-M54	TOP ACESSO	-17°36'06,344660"	-48°10'58,037067"	22K	798998,83	8051648,855	8051656,7935	799137,00	828,59	-12,32	840,91
24615	BASE-M54	TOP ACESSO	-17°36'16,475700"	-48°10'57,185081"	22K	799019,326	8051336,834	8051345,2927	799162,11	838,02	-12,32	850,34
24616	BASE-M54	TOP ACESSO	-17°36'14,447107"	-48°10'57,609236"	22K	799007,742	8051399,423	8051407,6663	799149,61	836,57	-12,32	848,89
24617	BASE-M54	TOP ACESSO	-17°36'14,141980"	-48°10'57,615633"	22K	799007,693	8051408,812	8051417,0481	799149,42	836,23	-12,32	848,55
24618	BASE-M54	TOP ACESSO	-17°36'16,675848"	-48°10'56,977503"	22K	799025,358	8051330,586	8051339,1386	799168,23	837,90	-12,32	850,22
24619	BASE-M54	TOP ACESSO	-17°36'14,625941"	-48°10'57,598359"	22K	799007,981	8051393,917	8051402,1676	799149,93	836,84	-12,32	849,16
24620	BASE-M54	TOP ACESSO	-17°36'16,132082"	-48°10'57,359903"	22K	799014,326	8051347,481	8051355,858	799156,96	837,92	-12,32	850,24
24621	BASE-M54	TOP ACESSO	-17°36'15,985333"	-48°10'57,418552"	22K	799012,663	8051352,021	8051360,3702	799155,23	837,84	-12,32	850,16
24622	BASE-M54	TOP ACESSO	-17°36'15,650831"	-48°10'57,459947"	22K	799011,595	8051362,329	8051370,6552	799154,01	837,70	-12,32	850,02
24623	BASE-M54	TOP ACESSO	-17°35'24,464893"	-48°11'07,921083"	22K	798726,389	8052941,477	8052944,4771	798845,54	826,50	-12,31	838,81
24624	BASE-M54	TOP ACESSO	-17°35'24,824524"	-48°11'07,840773"	22K	798728,594	8052930,379	8052933,4195	798847,91	826,15	-12,31	838,46
24625	BASE-M54	TOP ACESSO	-17°35'25,220298"	-48°11'07,762310"	22K	798730,728	8052918,17	8052921,2506	798850,22	825,82	-12,31	838,13
24626	BASE-M54	TOP ACESSO	-17°35'24,169108"	-48°11'07,951256"	22K	798725,634	8052950,589	8052953,5716	798844,65	826,59	-12,31	838,90
24627	BASE-M54	TOP ACESSO	-17°35'23,582378"	-48°11'07,963328"	22K	798725,546	8052968,643	8052971,6119	798844,30	826,43	-12,31	838,74
24628	BASE-M54	TOP ACESSO	-17°35'23,716782"	-48°11'07,941620"	22K	798726,125	8052964,499	8052967,4793	798844,94	826,40	-12,31	838,71

24629	BASE-M54	TOP ACESSO	-17°35'23.908605"	-48°11'07.959291"	22K	798725,516	8052958,606	8052961,5814	798844,41	826,59	-12,31	838,90
24630	BASE-M54	TOP ACESSO	-17°35'25,516463"	-48°11'07.713184"	22K	798732,042	8052909,038	8052912,1444	798851,67	825,48	-12,31	837,79
24631	BASE-M54	TOP ACESSO	-17°36'06,056096"	-48°10'58,040053"	22K	798998,874	8051657,733	8051665,666	799136,91	828,12	-12,32	840,44
24632	BASE-M54	TOP ACESSO	-17°36'06,083137"	-48°10'58,105700"	22K	798996,925	8051656,93	8051664,8346	799134,97	828,60	-12,32	840,92
24633	BASE-M54	TOP ACESSO	-17°36'06,057229"	-48°10'58,146812"	22K	798995,724	8051657,745	8051665,6312	799133,76	828,78	-12,32	841,10
24634	BASE-M54	TOP ACESSO	-17°35'25,696034"	-48°11'07,842932"	22K	798728,132	8052903,571	8052906,6231	798847,85	825,52	-12,31	837,83
24635	BASE-M54	TOP ACESSO	-17°35'25,544977"	-48°11'07,791074"	22K	798729,731	8052908,195	8052911,2677	798849,38	825,60	-12,31	837,91
24636	BASE-M54	TOP ACESSO	-17°35'25,541944"	-48°11'07,845150"	22K	798728,137	8052908,312	8052911,3609	798847,78	825,73	-12,31	838,04
24637	BASE-M54	TOP ACESSO	-17°35'25,557448"	-48°11'07,860908"	22K	798727,665	8052907,842	8052910,8842	798847,32	825,66	-12,31	837,97
24638	BASE-M54	TOP CRISTA	-17°35'56,180657"	-48°11'00,108577"	22K	798942,37	8051962,425	8051969,3081	799075,92	819,91	-12,32	832,23
24639	BASE-M54	TOP CRISTA	-17°35'57,134349"	-48°10'59,896844"	22K	798948,18	8051932,995	8051939,9847	799082,16	821,04	-12,32	833,36
24640	BASE-M54	TOP CRISTA	-17°35'57,939384"	-48°10'59,726261"	22K	798952,844	8051908,156	8051915,2321	799087,19	821,91	-12,32	834,23
24641	BASE-M54	TOP CRISTA	-17°35'55,255374"	-48°11'00,306446"	22K	798936,956	8051990,975	8051997,7579	799070,08	818,14	-12,31	830,45
24642	BASE-M54	TOP CRISTA	-17°35'53,821863"	-48°11'00,575278"	22K	798929,681	8052035,19	8052041,8343	799062,15	813,86	-12,31	826,17
24643	BASE-M54	TOP CRISTA	-17°35'54,368774"	-48°11'00,458699"	22K	798932,87	8052018,315	8052025,0183	799065,59	815,20	-12,31	827,51
24644	BASE-M54	TOP CRISTA	-17°35'55,041298"	-48°11'00,342205"	22K	798935,999	8051997,576	8052004,3401	799069,03	817,03	-12,31	829,34
24645	BASE-M54	TOP CRISTA	-17°35'58,238028"	-48°10'59,661868"	22K	798954,607	8051898,941	8051906,0497	799089,09	822,22	-12,32	834,54
24646	BASE-M54	TOP CRISTA	-17°36'01,477697"	-48°10'59,083937"	22K	798970,174	8051799,03	8051806,439	799106,13	824,94	-12,32	837,26
24647	BASE-M54	TOP CRISTA	-17°36'02,296188"	-48°10'58,967853"	22K	798973,224	8051773,801	8051781,2727	799109,55	825,10	-12,32	837,42
24648	BASE-M54	TOP CRISTA	-17°36'02,496098"	-48°10'58,946311"	22K	798973,768	8051767,642	8051775,1261	799110,19	825,40	-12,32	837,72
24649	BASE-M54	TOP CRISTA	-17°36'00,056344"	-48°10'59,291099"	22K	798964,713	8051842,844	8051850,1416	799100,02	822,48	-12,32	834,80
24650	BASE-M54	TOP CRISTA	-17°35'58,683306"	-48°10'59,550733"	22K	798957,682	8051885,204	8051892,3679	799092,36	822,23	-12,32	834,55
24651	BASE-M54	TOP CRISTA	-17°35'58,932004"	-48°10'59,497347"	22K	798959,143	8051877,521	8051884,7119	799093,94	822,16	-12,32	834,48
24652	BASE-M54	TOP CRISTA	-17°35'59,483419"	-48°10'59,366086"	22K	798962,763	8051860,501	8051867,7574	799097,81	821,67	-12,32	833,99
24653	BASE-M54	TOP CRISTA	-17°35'38,654386"	-48°11'04,856230"	22K	798810,323	8052503,643	8052508,1912	798935,92	796,54	-12,31	808,85
24654	BASE-M54	TOP CRISTA	-17°35'38,817152"	-48°11'04,783103"	22K	798812,406	8052498,604	8052503,1866	798938,08	795,92	-12,31	808,23
24655	BASE-M54	TOP CRISTA	-17°35'38,954879"	-48°11'04,729955"	22K	798813,911	8052494,344	8052498,9519	798939,64	795,60	-12,31	807,91
24656	BASE-M54	TOP CRISTA	-17°35'38,430057"	-48°11'04,925364"	22K	798808,386	8052510,574	8052515,0887	798933,88	796,96	-12,31	809,27
24657	BASE-M54	TOP PE	-17°35'25,880683"	-48°11'08,180752"	22K	798718,081	8052898,039	8052900,9457	798837,88	825,80	-12,31	838,11
24658	BASE-M54	TOP PE	-17°35'26,373841"	-48°11'08,090137"	22K	798720,529	8052882,829	8052885,7825	798840,56	825,25	-12,31	837,56
24659	BASE-M54	TOP CRISTA	-17°35'23,229091"	-48°11'04,954951"	22K	798807,605	8052516,769	8052512,2678	798933,01	797,21	-12,31	809,52
24660	BASE-M54	TOP CRISTA	-17°35'52,531998"	-48°11'00,795714"	22K	798923,768	8052074,965	8052081,494	799055,65	808,05	-12,31	820,36
24661	BASE-M54	TOP CRISTA	-17°35'53,233133"	-48°11'00,700064"	22K	798926,269	8052053,355	8052059,9361	799058,47	812,62	-12,31	824,93
24662	BASE-M54	TOP CRISTA	-17°35'53,591540"	-48°11'00,581935"	22K	798929,59	8052042,278	8052048,9161	799061,96	812,05	-12,31	824,36
24663	BASE-M54	TOP CRISTA	-17°35'53,728954"	-48°11'00,536484"	22K	798930,868	8052038,031	8052044,691	799063,30	811,95	-12,31	824,26
24664	BASE-M54	TOP CRISTA	-17°35'52,995842"	-48°11'00,685372"	22K	798926,811	8052060,648	8052067,2321	799058,91	809,90	-12,31	822,21
24665	BASE-M54	TOP CRISTA	-17°35'52,586165"	-48°11'00,769010"	22K	798924,531	8052073,287	8052079,8285	799056,44	808,31	-12,31	820,62
24666	BASE-M54	TOP CRISTA	-17°35'52,637080"	-48°11'00,751239"	22K	798925,032	8052071,713	8052078,263	799056,97	808,52	-12,31	820,83
24667	BASE-M54	TOP CRISTA	-17°35'52,808041"	-48°11'00,703471"	22K	798926,363	8052066,433	8052073,0065	799058,37	809,03	-12,31	821,34
24668	BASE-M54	TOP CRISTA	-17°36'03,346131"	-48°10'58,901599"	22K	798974,698	8051741,474	8051748,9899	799111,50	826,28	-12,32	838,60
24669	BASE-M54	TOP CRISTA	-17°36'48,058127"	-48°10'55,910928"	22K	799042,448	8050364,748	8050374,2225	799199,67	824,82	-12,33	837,15
24670	BASE-M54	TOP CRISTA	-17°36'48,737781"	-48°10'55,863761"	22K	799043,528	8050343,82	8050353,325	799201,06	823,28	-12,33	835,61
24671	BASE-M54	TOP CRISTA	-17°36'49,145448"	-48°10'55,835259"	22K	799044,182	8050331,267	8050340,7905	799201,90	822,65	-12,33	834,98
24672	BASE-M54	TOP CRISTA	-17°36'47,394529"	-48°10'55,948862"	22K	799041,633	8050385,178	8050394,6263	799198,55	826,00	-12,33	838,33
24673	BASE-M54	TOP CRISTA	-17°36'45,750093"	-48°10'56,047759"	22K	799039,469	8050435,807	8050445,1881	799195,64	828,01	-12,33	840,34
24674	BASE-M54	TOP CRISTA	-17°36'46,080436"	-48°10'56,020188"	22K	799040,131	8050425,633	8050435,031	799196,45	827,44	-12,33	839,77
24675	BASE-M54	TOP CRISTA	-17°36'46,622873"	-48°10'55,998034"	22K	799040,536	8050408,937	8050418,3525	799197,10	826,96	-12,33	839,29
24676	BASE-M54	TOP CRISTA	-17°36'49,832408"	-48°10'55,760180"	22K	799046,082	8050310,102	8050319,6683	799204,11	821,06	-12,33	833,39
24677	BASE-M54	TOP CRISTA	-17°36'50,693087"	-48°10'55,698471"	22K	799047,508	8050283,599	8050293,2049	799205,93	819,31	-12,33	831,64
24678	BASE-M54	TOP CRISTA	-17°36'50,794435"	-48°10'55,690829"	22K	799047,687	8050280,478	8050290,0887	799206,16	819,27	-12,33	831,60
24679	BASE-M54	TOP CRISTA	-17°36'50,862815"	-48°10'55,675970"	22K	799048,094	8050278,368	8050287,9862	799206,60	818,78	-12,33	831,11

24680	BASE-M54	TOP CRISTA	-17°36'50.629055"	-48°10'55.705941"	22K	799047,317	8050285,572	8050295,1737	799205,71	819,48	-12,33	831,81
24681	BASE-M54	TOP CRISTA	-17°36'50.074038"	-48°10'55.737274"	22K	799046,647	8050302,659	8050312,2389	799204,79	820,85	-12,33	833,18
24682	BASE-M54	TOP CRISTA	-17°36'50.511858"	-48°10'55.707795"	22K	799047,316	8050289,178	8050298,7772	799205,66	819,91	-12,33	832,24
24683	BASE-M54	TOP CRISTA	-17°36'50.596011"	-48°10'55.707132"	22K	799047,297	8050286,589	8050296,1897	799205,68	819,83	-12,33	832,16
24684	BASE-M54	TOP CRISTA	-17°36'05.396716"	-48°10'58.742669"	22K	798978,448	8051678,325	8051685,9403	799116,19	828,65	-12,32	840,97
24685	BASE-M54	TOP CRISTA	-17°36'05.781271"	-48°10'58.657248"	22K	798980,792	8051666,458	8051674,1163	799118,71	828,72	-12,32	841,04
24686	BASE-M54	TOP CRISTA	-17°36'06.075034"	-48°10'58.658689"	22K	798980,615	8051657,422	8051665,0839	799118,67	829,24	-12,32	841,56
24687	BASE-M54	TOP CRISTA	-17°36'04.958125"	-48°10'58.788761"	22K	798977,289	8051691,837	8051699,4257	799114,83	828,58	-12,32	840,90
24688	BASE-M54	TOP CRISTA	-17°36'03.428414"	-48°10'58.895102"	22K	798974,852	8051738,94	8051746,46	799111,70	826,26	-12,32	838,58
24689	BASE-M54	TOP CRISTA	-17°36'03.577052"	-48°10'58.916389"	22K	798974,156	8051734,377	8051741,8898	799111,07	827,13	-12,32	839,45
24690	BASE-M54	TOP CRISTA	-17°36'04.412901"	-48°10'58.809390"	22K	798976,93	8051708,618	8051716,1898	799114,22	827,73	-12,32	840,05
24691	BASE-M54	TOP CRISTA	-17°36'06.272508"	-48°10'58.591729"	22K	798987,5	8051651,318	8051659,0121	799120,64	829,22	-12,32	841,54
24692	BASE-M54	TOP CRISTA	-17°36'44.258892"	-48°10'56.123428"	22K	799037,92	8050481,712	8050491,0383	799193,41	828,58	-12,33	840,91
24693	BASE-M54	TOP CRISTA	-17°36'44.723341"	-48°10'56.082926"	22K	799038,902	8050467,407	8050476,7578	799194,60	828,44	-12,33	840,77
24694	BASE-M54	TOP CRISTA	-17°36'45.055432"	-48°10'56.079870"	22K	799038,84	8050457,19	8050466,5469	799194,69	828,20	-12,33	840,53
24695	BASE-M54	TOP CRISTA	-17°36'43.816392"	-48°10'56.150707"	22K	799037,318	8050495,336	8050504,6439	799192,60	828,86	-12,33	841,19
24696	BASE-M54	TOP CRISTA	-17°36'42.528786"	-48°10'56.212501"	22K	799036,085	8050534,972	8050544,2342	799190,78	829,13	-12,33	841,46
24697	BASE-M54	TOP CRISTA	-17°36'43.090492"	-48°10'56.176048"	22K	799036,903	8050517,677	8050526,9633	799191,85	829,08	-12,33	841,41
24698	BASE-M54	TOP CRISTA	-17°36'43.378209"	-48°10'56.168393"	22K	799036,997	8050508,823	8050518,1168	799192,08	829,17	-12,33	841,50
24699	BASE-M54	TOP PE	-17°35'25.785993"	-48°11'08.199438"	22K	798717,573	8052900,96	8052903,8571	798837,33	825,90	-12,31	838,21
24700	BASE-M54	TOP CRISTA	-17°35'26.043640"	-48°11'08.203107"	22K	798717,347	8052893,036	8052895,9352	798837,22	826,17	-12,31	838,48
24701	BASE-M54	TOP CRISTA	-17°35'26.127643"	-48°11'08.214686"	22K	798716,967	8052890,457	8052893,3523	798836,88	825,95	-12,31	838,26
24702	BASE-M54	TOP CRISTA	-17°35'26.285678"	-48°11'08.181359"	22K	798717,878	8052885,581	8052888,4932	798837,87	825,98	-12,31	838,29
24703	BASE-M54	TOP CRISTA	-17°35'25.849624"	-48°11'08.248244"	22K	798716,104	8052899,024	8052901,9006	798835,89	826,72	-12,31	839,03
24704	BASE-M54	TOP PE	-17°35'23.493276"	-48°11'08.942344"	22K	798696,703	8052971,813	8052974,3514	798815,43	828,29	-12,31	840,60
24705	BASE-M54	TOP PE	-17°35'23.564439"	-48°11'08.915176"	22K	798697,472	8052969,612	8052972,1634	798816,23	828,06	-12,31	840,37
24706	BASE-M54	TOP CRISTA	-17°35'25.752931"	-48°11'08.267808"	22K	798715,571	8052902,007	8052904,8736	798835,32	827,01	-12,31	839,32
24707	BASE-M54	TOP CRISTA	-17°35'26.315126"	-48°11'08.174192"	22K	798718,076	8052884,672	8052887,5878	798838,08	826,28	-12,31	838,59
24708	BASE-M54	TOP CRISTA	-17°35'27.265100"	-48°11'07.993118"	22K	798722,984	8052855,37	8052858,3788	798843,42	824,86	-12,31	837,17
24709	BASE-M54	TOP CRISTA	-17°35'27.732097"	-48°11'07.889383"	22K	798725,831	8052840,959	8052844,02	798846,48	824,22	-12,31	836,53
24710	BASE-M54	TOP CRISTA	-17°35'28.038800"	-48°11'07.840670"	22K	798727,128	8052831,503	8052834,5898	798847,91	824,12	-12,31	836,43
24711	BASE-M54	TOP CRISTA	-17°35'27.032753"	-48°11'08.037934"	22K	798721,768	8052862,537	8052865,5228	798842,10	825,33	-12,31	837,64
24712	BASE-M54	TOP CRISTA	-17°35'26.360099"	-48°11'08.154683"	22K	798718,631	8052883,28	8052886,205	798838,65	826,15	-12,31	838,46
24713	BASE-M54	TOP CRISTA	-17°35'26.538204"	-48°11'08.126808"	22K	798719,372	8052877,789	8052880,7288	798839,47	826,15	-12,31	838,46
24714	BASE-M54	TOP CRISTA	-17°35'26.688204"	-48°11'08.104452"	22K	798719,963	8052873,165	8052876,1167	798840,13	826,04	-12,31	838,35
24715	BASE-M54	TOP CRISTA	-17°35'18.455637"	-48°11'09.384399"	22K	798685,963	8053126,972	8053129,2442	798802,39	828,20	-12,31	840,51
24716	BASE-M54	TOP CRISTA	-17°35'18.153856"	-48°11'09.413477"	22K	798685,243	8053136,268	8053138,5231	798801,53	828,13	-12,31	840,44
24717	BASE-M54	TOP PE	-17°35'18.462952"	-48°11'09.382151"	22K	798686,026	8053126,746	8053129,0193	798802,46	827,98	-12,31	840,29
24718	BASE-M54	TOP CRISTA	-17°35'18.721539"	-48°11'09.358216"	22K	798686,614	8053118,781	8053121,0685	798803,16	828,39	-12,31	840,70
24719	BASE-M54	TOP CRISTA	-17°35'20.724455"	-48°11'09.231528"	22K	798689,643	8053071,017	8053073,3823	798806,90	828,27	-12,31	840,58
24720	BASE-M54	TOP CRISTA	-17°35'19.789947"	-48°11'09.264253"	22K	798688,898	8053085,874	8053088,218	798805,93	828,49	-12,31	840,80
24721	BASE-M54	TOP CRISTA	-17°35'19.180056"	-48°11'09.330100"	22K	798687,234	8053104,664	8053106,9704	798803,99	828,48	-12,31	840,79
24722	BASE-M54	TOP PE	-17°35'18.965689"	-48°11'09.327217"	22K	798687,417	8053111,257	8053113,5616	798804,08	828,14	-12,31	840,45
24723	BASE-M54	TOP PE	-17°35'22.334341"	-48°11'09.048286"	22K	798694,107	8053007,51	8053009,9853	798812,30	828,49	-12,31	840,80
24724	BASE-M54	TOP PE	-17°35'22.683608"	-48°11'09.034538"	22K	798694,353	8052996,76	8052999,2464	798812,71	828,68	-12,31	840,99
24725	BASE-M54	TOP PE	-17°35'23.437932"	-48°11'08.954963"	22K	798696,356	8052973,521	8052976,0531	798815,05	828,36	-12,31	840,67
24726	BASE-M54	TOP PE	-17°35'21.717429"	-48°11'09.089039"	22K	798693,186	8053026,505	8053028,9536	798811,10	828,68	-12,31	840,99
24727	BASE-M54	TOP PE	-17°35'19.713566"	-48°11'09.240083"	22K	798689,646	8053088,213	8053090,5665	798806,64	828,16	-12,31	840,47
24728	BASE-M54	TOP PE	-17°35'20.536535"	-48°11'09.180189"	22K	798691,037	8053062,871	8053065,2626	798808,41	828,19	-12,31	840,50
24729	BASE-M54	TOP PE	-17°35'21.054104"	-48°11'09.144108"	22K	798691,865	8053046,934	8053049,3489	798809,48	828,60	-12,31	840,91
24730	BASE-M54	TOP CRISTA	-17°35'28.240896"	-48°11'07.794492"	22K	798728,398	8052825,266	8052828,376	798849,27	823,67	-12,31	835,98

24731	BASE-M54	TOP CRISTA	-17°35'32,536052"	-48°11'06,675627"	22K	798759,444	8052692,65	8052696,3123	798882,27	813,17	-12,31	825,48
24732	BASE-M54	TOP CRISTA	-17°35'32,791244"	-48°11'06,607406"	22K	798761,34	8052684,77	8052688,4659	798884,28	812,35	-12,31	824,66
24733	BASE-M54	TOP CRISTA	-17°35'32,988534"	-48°11'06,550218"	22K	798762,937	8052678,676	8052682,3998	798885,97	811,84	-12,31	824,15
24734	BASE-M54	TOP CRISTA	-17°35'32,430013"	-48°11'06,705403"	22K	798758,614	8052695,925	8052699,5728	798881,39	813,59	-12,31	825,90
24735	BASE-M54	TOP CRISTA	-17°35'31,841145"	-48°11'06,877734"	22K	798753,799	8052714,115	8052717,6787	798876,31	815,26	-12,31	827,57
24736	BASE-M54	TOP CRISTA	-17°35'32,004566"	-48°11'06,829952"	22K	798755,134	8052709,067	8052712,654	798877,72	814,76	-12,31	827,07
24737	BASE-M54	TOP CRISTA	-17°35'32,229705"	-48°11'06,762943"	22K	798757,008	8052702,112	8052705,7316	798879,69	814,04	-12,31	826,35
24738	BASE-M54	TOP CRISTA	-17°35'33,340041"	-48°11'06,440475"	22K	798766,014	8052667,815	8052671,592	798889,20	810,83	-12,31	823,14
24739	BASE-M54	TOP CRISTA	-17°35'34,029609"	-48°11'06,347355"	22K	798768,446	8052646,562	8052650,3898	798891,95	808,98	-12,31	821,29
24740	BASE-M54	TOP PE	-17°35'32,712661"	-48°11'06,238672"	22K	798716,449	8052903,233	8052906,1118	798836,18	826,24	-12,31	838,55
24741	BASE-M54	TOP PE	-17°35'25,715774"	-48°11'08,222185"	22K	798716,934	8052903,13	8052906,0161	798836,66	826,04	-12,31	838,35
24742	BASE-M54	TOP CRISTA	-17°35'33,991187"	-48°11'06,342934"	22K	798768,594	8052647,742	8052651,5712	798892,08	809,06	-12,31	821,37
24743	BASE-M54	TOP CRISTA	-17°35'33,675108"	-48°11'06,342816"	22K	798768,742	8052657,465	8052661,2897	798892,08	809,90	-12,31	822,21
24744	BASE-M54	TOP CRISTA	-17°35'33,805273"	-48°11'06,292768"	22K	798770,159	8052653,439	8052657,2875	798893,56	809,60	-12,31	821,91
24745	BASE-M54	TOP CRISTA	-17°35'33,876645"	-48°11'06,305322"	22K	798769,756	8052651,249	8052655,093	798893,19	809,48	-12,31	821,79
24746	BASE-M54	TOP CRISTA	-17°35'29,350668"	-48°11'07,532777"	22K	798735,612	8052791,013	8052794,2537	798856,99	820,83	-12,31	833,14
24747	BASE-M54	TOP CRISTA	-17°35'29,493270"	-48°11'07,488640"	22K	798736,849	8052786,607	8052789,8691	798858,29	820,72	-12,31	833,03
24748	BASE-M54	TOP CRISTA	-17°35'29,861165"	-48°11'07,383728"	22K	798739,776	8052775,244	8052778,5574	798861,39	819,87	-12,31	832,18
24749	BASE-M54	TOP CRISTA	-17°35'29,160469"	-48°11'07,569687"	22K	798734,61	8052796,88	8052800,1018	798855,90	821,43	-12,31	833,74
24750	BASE-M54	TOP CRISTA	-17°35'28,461341"	-48°11'07,751690"	22K	798729,56	8052818,466	8052821,5979	798850,54	823,02	-12,31	835,33
24751	BASE-M54	TOP CRISTA	-17°35'28,794486"	-48°11'07,662774"	22K	798732,031	8052808,179	8052811,3547	798853,16	822,20	-12,31	834,51
24752	BASE-M54	TOP CRISTA	-17°35'28,991087"	-48°11'07,628002"	22K	798732,967	8052802,116	8052805,3098	798854,18	821,98	-12,31	834,29
24753	BASE-M54	TOP CRISTA	-17°35'30,079301"	-48°11'07,318015"	22K	798741,615	8052768,505	8052771,8503	798863,33	819,30	-12,31	831,61
24754	BASE-M54	TOP CRISTA	-17°35'31,311226"	-48°11'07,023459"	22K	798749,742	8052730,48	8052733,9722	798872,01	816,62	-12,31	828,93
24755	BASE-M54	TOP CRISTA	-17°35'31,504522"	-48°11'06,984874"	22K	798750,792	8052724,517	8052728,0289	798873,15	816,21	-12,31	828,52
24756	BASE-M54	TOP CRISTA	-17°35'31,763276"	-48°11'06,897414"	22K	798753,254	8052716,519	8052720,073	798875,73	815,44	-12,31	827,75
24757	BASE-M54	TOP CRISTA	-17°35'31,113435"	-48°11'07,061402"	22K	798748,713	8052736,581	8052740,0537	798870,89	816,93	-12,31	829,24
24758	BASE-M54	TOP CRISTA	-17°35'30,351763"	-48°11'07,245765"	22K	798743,622	8052760,092	8052763,4729	798865,46	818,56	-12,31	830,87
24759	BASE-M54	TOP CRISTA	-17°35'30,643741"	-48°11'07,172095"	22K	798745,662	8052751,078	8052754,4954	798867,63	817,97	-12,31	830,28
24760	BASE-M54	TOP CRISTA	-17°35'30,824292"	-48°11'07,121911"	22K	798747,06	8052745,502	8052748,944	798869,11	817,51	-12,31	829,82
24761	BASE-M54	TOP PE	-17°37'38,949421"	-48°10'49,875818"	22K	799197,139	8048796,594	8048809,4555	799377,58	864,33	-12,34	876,67
24762	BASE-M54	TOP PE	-17°37'39,663586"	-48°10'49,511959"	22K	799207,544	8048774,465	8048787,4966	799388,31	864,66	-12,34	877,00
24763	BASE-M54	TOP PE	-17°37'40,350735"	-48°10'49,132077"	22K	799218,434	8048753,16	8048766,3685	799399,51	864,85	-12,34	877,19
24764	BASE-M54	TOP PE	-17°37'38,455563"	-48°10'50,137425"	22K	799189,649	8048811,901	8048824,6404	799369,87	864,35	-12,34	876,69
24765	BASE-M54	TOP PE	-17°37'37,524703"	-48°10'50,522011"	22K	799178,732	8048840,705	8048853,262	799358,53	864,30	-12,34	876,64
24766	BASE-M54	TOP PE	-17°37'37,940213"	-48°10'50,341936"	22K	799183,853	8048827,844	8048840,4861	799363,84	864,23	-12,34	876,57
24767	BASE-M54	TOP PE	-17°37'38,191766"	-48°10'50,260524"	22K	799186,139	8048820,07	8048832,7515	799366,24	864,23	-12,34	876,57
24768	BASE-M54	TOP PE	-17°37'41,145977"	-48°10'48,711525"	22K	799230,474	8048728,512	8048741,9167	799411,90	865,10	-12,34	877,44
24769	BASE-M54	TOP PE	-17°37'44,576928"	-48°10'46,518407"	22K	799293,589	8048622,005	8048636,4229	799476,56	867,23	-12,34	879,57
24770	BASE-M54	TOP PE	-17°37'45,045239"	-48°10'46,075475"	22K	799306,439	8048607,404	8048622,0232	799489,62	867,71	-12,34	880,05
24771	BASE-M54	TOP PE	-17°37'45,141951"	-48°10'45,946023"	22K	799310,213	8048604,372	8048619,0495	799493,43	867,97	-12,34	880,31
24772	BASE-M54	TOP PE	-17°37'43,862299"	-48°10'46,933777"	22K	799281,665	8048644,171	8048658,396	799464,31	866,99	-12,34	879,33
24773	BASE-M54	TOP PE	-17°37'41,677741"	-48°10'48,350094"	22K	799240,891	8048711,995	8048725,5662	799422,56	865,55	-12,34	877,89
24774	BASE-M54	TOP PE	-17°37'42,146149"	-48°10'48,059283"	22K	799249,254	8048697,458	8048711,1637	799431,13	865,81	-12,34	878,15
24775	BASE-M54	TOP PE	-17°37'42,753856"	-48°10'47,625441"	22K	799261,772	8048678,573	8048692,4781	799443,92	866,67	-12,34	879,01
24776	BASE-M54	TOP PE	-17°37'31,254539"	-48°10'52,630125"	22K	799119,425	8049034,513	8049046,0533	799296,38	863,66	-12,34	876,00
24777	BASE-M54	TOP PE	-17°37'31,657165"	-48°10'52,542501"	22K	799121,825	8049022,089	8049033,6736	799298,96	863,75	-12,34	876,09
24778	BASE-M54	TOP PE	-17°37'32,466046"	-48°10'52,393640"	22K	799125,845	8048997,141	8049008,8027	799303,35	863,95	-12,34	876,29
24779	BASE-M54	TOP PE	-17°37'30,532812"	-48°10'52,790377"	22K	799115,029	8049036,785	8049068,2444	799291,65	863,52	-12,34	875,86
24780	BASE-M54	TOP PE	-17°37'28,861485"	-48°10'53,152427"	22K	799105,116	8049108,357	8049119,6332	799280,98	862,76	-12,34	875,10
24781	BASE-M54	TOP PE	-17°37'29,352883"	-48°10'53,032370"	22K	799108,432	8049093,188	8049104,5241	799284,52	863,21	-12,34	875,55

24782	BASE-M54	TOP PE	-17°37'30,082577"	-48°10'52,838161"	799113,826	8049070,656	8049082,0879	799290,25	863,38	-12,34	875,72
24783	BASE-M54	TOP PE	-17°37'33,205672"	-48°10'52,207444"	799130,998	8048974,307	8048986,0612	799308,84	863,55	-12,34	875,89
24784	BASE-M54	TOP PE	-17°37'35,614799"	-48°10'51,306606"	799156,465	8048899,802	8048911,9867	799335,40	864,20	-12,34	876,54
24785	BASE-M54	TOP PE	-17°37'36,555079"	-48°10'50,921470"	799167,394	8048870,708	8048883,0755	799346,75	864,17	-12,34	876,51
24786	BASE-M54	TOP PE	-17°37'37,020887"	-48°10'50,742004"	799172,474	8048856,3	8048868,7531	799352,04	864,19	-12,34	876,53
24787	BASE-M54	TOP PE	-17°37'34,707560"	-48°10'51,619932"	799147,639	8048927,848	8048939,8819	799326,16	863,95	-12,34	876,29
24788	BASE-M54	TOP PE	-17°37'33,571575"	-48°10'52,061470"	799135,136	8048962,987	8048974,8106	799313,14	863,61	-12,34	875,95
24789	BASE-M54	TOP PE	-17°37'33,779055"	-48°10'51,964709"	799137,895	8048956,562	8048968,4311	799316,00	863,57	-12,34	875,91
24790	BASE-M54	TOP PE	-17°37'34,238099"	-48°10'51,794062"	799142,718	8048942,366	8048954,3167	799321,03	863,37	-12,34	876,05
24791	BASE-M54	TOP CRISTA	-17°37'46,968146"	-48°10'44,450952"	799353,474	8048547,537	8048562,8978	799537,51	868,87	-12,34	878,21
24792	BASE-M54	TOP PE	-17°37'48,350083"	-48°10'43,575880"	799378,651	8048504,641	8048518,367	799563,31	867,86	-12,34	880,20
24793	BASE-M54	TOP PE	-17°37'47,907767"	-48°10'43,847543"	799370,841	8048518,367	8048534,0065	799555,30	868,20	-12,34	880,54
24794	BASE-M54	TOP PE	-17°37'47,803010"	-48°10'43,925861"	799368,579	8048521,624	8048537,2275	799552,99	868,46	-12,34	880,80
24795	BASE-M54	TOP PE	-17°37'48,942975"	-48°10'43,183824"	799389,943	8048486,23	8048502,1761	799574,87	867,00	-12,34	879,34
24796	BASE-M54	TOP PE	-17°37'49,362588"	-48°10'42,879560"	799398,725	8048473,188	8048489,2739	799583,84	866,36	-12,34	878,70
24797	BASE-M54	TOP PE	-17°37'49,227815"	-48°10'42,972958"	799396,032	8048477,375	8048493,4179	799581,08	866,49	-12,34	878,83
24798	BASE-M54	TOP PE	-17°37'49,129715"	-48°10'43,044019"	799393,981	8048480,424	8048496,4342	799578,99	866,74	-12,34	879,08
24799	BASE-M54	TOP PE	-17°37'47,708413"	-48°10'44,009988"	799366,141	8048524,571	8048540,1362	799550,51	868,78	-12,34	881,12
24800	BASE-M54	TOP CRISTA	-17°38'00,280541"	-48°10'35,677204"	799606,151	8048134,16	8048153,5691	799796,17	849,84	-12,33	862,17
24801	BASE-M54	TOP CRISTA	-17°37'59,909646"	-48°10'35,887384"	799600,122	8048145,662	8048164,9733	799789,97	850,31	-12,33	862,64
24802	BASE-M54	TOP CRISTA	-17°37'59,685843"	-48°10'36,029026"	799596,047	8048152,609	8048171,8548	799785,79	850,65	-12,33	862,98
24803	BASE-M54	TOP CRISTA	-17°38'00,544449"	-48°10'35,505407"	799611,097	8048125,966	8048145,4544	799801,23	849,36	-12,33	861,69
24804	BASE-M54	TOP PE	-17°37'47,634562"	-48°10'44,053651"	799364,887	8048526,862	8048542,407	799549,22	868,90	-12,34	881,24
24805	BASE-M54	TOP PE	-17°37'47,617552"	-48°10'44,062154"	799364,644	8048527,389	8048542,93	799548,97	868,99	-12,34	881,33
24806	BASE-M54	TOP CRISTA	-17°38'00,583159"	-48°10'35,473139"	799612,031	8048124,761	8048144,2641	799802,18	849,16	-12,33	861,49
24807	BASE-M54	TOP CRISTA	-17°37'47,911131"	-48°10'43,948588"	799367,859	8048518,308	8048533,9031	799552,32	870,25	-12,34	882,59
24808	BASE-M54	TOP CRISTA	-17°37'47,984819"	-48°10'43,911708"	799368,913	8048516,025	8048531,6374	799553,41	870,49	-12,34	882,83
24809	BASE-M54	TOP CRISTA	-17°37'48,244182"	-48°10'43,737854"	799373,922	8048507,97	8048523,6626	799558,53	870,53	-12,34	882,87
24810	BASE-M54	TOP CRISTA	-17°37'47,761640"	-48°10'44,028992"	799365,556	8048522,942	8048538,4996	799549,95	870,07	-12,34	882,41
24811	BASE-M54	TOP CRISTA	-17°37'47,043823"	-48°10'44,432687"	799353,978	8048545,201	8048560,5709	799538,05	869,60	-12,34	881,94
24812	BASE-M54	TOP CRISTA	-17°37'47,202041"	-48°10'44,355572"	799356,18	8048540,3	8048555,7061	799540,32	869,90	-12,34	882,24
24813	BASE-M54	TOP CRISTA	-17°37'47,385147"	-48°10'44,241217"	799359,469	8048534,617	8048550,0759	799543,69	870,06	-12,34	882,40
24814	BASE-M54	TOP CRISTA	-17°37'48,520944"	-48°10'43,530436"	799379,913	8048499,365	8048515,1527	799564,65	869,89	-12,34	882,23
24815	BASE-M54	TOP CRISTA	-17°37'49,886300"	-48°10'42,544045"	799408,381	8048456,93	8048473,1709	799593,73	865,56	-12,34	877,90
24816	BASE-M54	TOP PE	-17°37'49,830911"	-48°10'42,573927"	799407,525	8048458,647	8048474,8739	799592,85	865,57	-12,34	877,91
24817	BASE-M54	TOP PE	-17°37'49,482204"	-48°10'42,801384"	799400,976	8048469,474	8048485,5959	799586,14	866,12	-12,34	878,46
24818	BASE-M54	TOP CRISTA	-17°37'49,695745"	-48°10'42,701234"	799403,832	8048462,861	8048479,03	799589,09	866,54	-12,34	878,88
24819	BASE-M54	TOP CRISTA	-17°37'48,770080"	-48°10'43,355215"	799384,967	8048491,624	8048507,4923	799569,82	869,24	-12,34	881,58
24820	BASE-M54	TOP CRISTA	-17°37'48,971862"	-48°10'43,232940"	799388,481	8048485,363	8048501,2879	799573,42	868,76	-12,34	881,10
24821	BASE-M54	TOP CRISTA	-17°37'49,331516"	-48°10'42,961681"	799396,317	8048474,18	8048490,2293	799581,42	867,68	-12,34	880,02
24822	BASE-M54	TOP PE	-17°37'27,967467"	-48°10'53,335528"	799100,125	8049135,939	8049147,1219	799275,58	862,40	-12,34	874,74
24823	BASE-M54	TOP CRISTA	-17°36'55,492315"	-48°10'55,366389"	799055,105	8050135,821	8050145,6421	799215,72	820,25	-12,33	832,58
24824	BASE-M54	TOP CRISTA	-17°36'55,552759"	-48°10'55,339889"	799055,859	8050133,95	8050143,7836	799216,50	820,17	-12,33	832,50
24825	BASE-M54	TOP CRISTA	-17°36'55,637420"	-48°10'55,320167"	799056,402	8050131,337	8050141,1805	799217,08	820,12	-12,33	832,45
24826	BASE-M54	TOP CRISTA	-17°36'55,627833"	-48°10'55,403799"	799054,031	8050137,821	8050147,6247	799214,62	820,23	-12,33	832,56
24827	BASE-M54	TOP CRISTA	-17°36'54,808002"	-48°10'55,515262"	799051,027	8050156,937	8050166,6828	799211,33	818,21	-12,33	830,54
24828	BASE-M54	TOP CRISTA	-17°36'54,814265"	-48°10'55,546353"	799050,107	8050156,758	8050166,4903	799210,42	818,24	-12,33	830,57
24829	BASE-M54	TOP CRISTA	-17°36'54,791662"	-48°10'55,777832"	799043,289	8050157,555	8050167,1853	799203,59	818,32	-12,33	830,65
24830	BASE-M54	TOP CRISTA	-17°36'55,802321"	-48°10'55,307910"	799056,688	8050126,259	8050136,1102	799217,45	820,31	-12,33	832,64
24831	BASE-M54	TOP CRISTA	-17°36'57,013116"	-48°10'55,271575"	799057,205	8050088,997	8050098,8817	799218,52	823,36	-12,33	835,69
24832	BASE-M54	TOP CRISTA	-17°36'57,299983"	-48°10'55,238575"	799058,047	8050080,158	8050090,0613	799219,49	823,89	-12,33	836,22

24833	BASE-M54	TOP CRISTA	-17°36'57,627001"	-48°10'55,21765"	22K	799058,393	8050070,091	8050080,0065	799219,99	824,58	-12,33	836,91
24834	BASE-M54	TOP CRISTA	-17°36'56,734246"	-48°10'55,288653"	22K	799056,829	8050097,583	8050107,4562	799218,01	822,72	-12,33	835,05
24835	BASE-M54	TOP CRISTA	-17°36'55,846468"	-48°10'55,358040"	22K	799055,189	8050124,923	8050134,7529	799215,97	820,65	-12,33	832,98
24836	BASE-M54	TOP CRISTA	-17°36'56,186894"	-48°10'55,321801"	22K	799056,102	8050114,435	8050124,2857	799217,04	821,56	-12,33	833,89
24837	BASE-M54	TOP CRISTA	-17°36'56,503531"	-48°10'55,311018"	22K	799056,275	8050104,69	8050114,55	799217,35	822,24	-12,33	834,57
24838	BASE-M54	TOP CRISTA	-17°36'52,224721"	-48°10'55,535930"	22K	799051,601	8050236,412	8050246,1114	799210,72	817,23	-12,33	829,56
24839	BASE-M54	TOP CRISTA	-17°36'52,370759"	-48°10'55,582240"	22K	799050,168	8050231,94	8050241,6212	799209,36	816,63	-12,33	828,96
24840	BASE-M54	TOP CRISTA	-17°36'52,700026"	-48°10'55,540819"	22K	799051,239	8050221,793	8050231,4971	799210,58	816,63	-12,33	828,96
24841	BASE-M54	TOP CRISTA	-17°36'52,102957"	-48°10'55,538940"	22K	799051,568	8050240,159	8050249,8553	799210,64	817,31	-12,33	829,64
24842	BASE-M54	TOP CRISTA	-17°36'50,968375"	-48°10'55,644566"	22K	799048,972	8050275,107	8050284,7405	799207,52	818,52	-12,33	830,85
24843	BASE-M54	TOP CRISTA	-17°36'50,997591"	-48°10'55,662181"	22K	799048,439	8050274,216	8050283,8422	799207,00	818,41	-12,33	830,74
24844	BASE-M54	TOP CRISTA	-17°36'51,566639"	-48°10'55,616290"	22K	799049,532	8050256,691	8050266,3456	799208,36	817,56	-12,33	829,89
24845	BASE-M54	TOP CRISTA	-17°36'52,972343"	-48°10'55,508757"	22K	799052,06	8050213,402	8050223,1241	799211,53	816,90	-12,33	829,23
24846	BASE-M54	TOP CRISTA	-17°36'54,708173"	-48°10'55,413079"	22K	799054,087	8050159,963	8050169,7522	799214,35	818,37	-12,33	830,70
24847	BASE-M54	TOP CRISTA	-17°36'54,766931"	-48°10'55,427862"	22K	799053,624	8050158,162	8050167,9456	799213,91	818,43	-12,33	830,76
24848	BASE-M54	TOP CRISTA	-17°36'54,783319"	-48°10'55,444049"	22K	799053,139	8050157,665	8050167,4417	799213,43	818,45	-12,33	830,78
24849	BASE-M54	TOP CRISTA	-17°36'54,548250"	-48°10'55,402885"	22K	799054,461	8050164,878	8050174,6694	799214,65	818,47	-12,33	830,80
24850	BASE-M54	TOP CRISTA	-17°36'53,171656"	-48°10'55,490983"	22K	799052,493	8050207,263	8050216,9958	799212,05	817,06	-12,33	829,39
24851	BASE-M54	TOP CRISTA	-17°36'53,464304"	-48°10'55,466708"	22K	799053,075	8050198,25	8050207,9977	799212,77	817,22	-12,33	829,55
24852	BASE-M54	TOP CRISTA	-17°36'54,116032"	-48°10'55,442177"	22K	799053,5	8050178,191	8049558,7529	799213,49	817,83	-12,33	830,16
24853	BASE-M54	TOP CRISTA	-17°36'58,007126"	-48°10'55,188232"	22K	799059,208	8050058,383	8049624,5934	799220,97	825,29	-12,33	837,62
24854	BASE-M54	TOP CRISTA	-17°37'15,377604"	-48°10'54,010782"	22K	799085,979	8049523,521	8049534,225	799255,68	852,74	-12,33	865,07
24855	BASE-M54	TOP CRISTA	-17°37'15,613598"	-48°10'53,993927"	22K	799086,368	8049516,254	8049526,9688	799256,18	852,99	-12,33	865,32
24856	BASE-M54	TOP PE	-17°37'24,355294"	-48°10'53,580102"	22K	799094,567	8049247,163	8049258,1861	799268,37	860,19	-12,33	872,52
24857	BASE-M54	TOP CRISTA	-17°37'14,579876"	-48°10'54,096270"	22K	799083,823	8049548,098	8049558,7529	799253,16	851,80	-12,33	864,13
24858	BASE-M54	TOP CRISTA	-17°37'12,4308530"	-48°10'54,213757"	22K	799081,339	8049614,021	8049624,5934	799249,70	849,68	-12,33	862,01
24859	BASE-M54	TOP CRISTA	-17°37'12,808780"	-48°10'54,194476"	22K	799081,738	8049602,623	8049613,2092	799250,27	850,08	-12,33	862,41
24860	BASE-M54	TOP CRISTA	-17°37'13,915635"	-48°10'54,180055"	22K	799081,656	8049568,568	8049579,1765	799250,69	851,27	-12,33	863,60
24861	BASE-M54	TOP PE	-17°37'25,174502"	-48°10'53,555537"	22K	799094,916	8049221,952	8049232,9978	799269,10	860,87	-12,34	873,21
24862	BASE-M54	TOP PE	-17°37'26,394346"	-48°10'53,470094"	22K	799096,877	8049184,39	8049195,491	799271,62	861,59	-12,34	873,93
24863	BASE-M54	TOP PE	-17°37'26,854493"	-48°10'53,433447"	22K	799097,747	8049170,219	8049181,3427	799272,70	861,72	-12,34	874,06
24864	BASE-M54	TOP PE	-17°37'27,365286"	-48°10'53,408081"	22K	799098,261	8049154,495	8049165,6373	799273,44	861,85	-12,34	874,19
24865	BASE-M54	TOP PE	-17°37'26,064767"	-48°10'53,496507"	22K	799096,249	8049194,54	8049205,6246	799270,84	861,26	-12,34	873,60
24866	BASE-M54	TOP PE	-17°37'25,261264"	-48°10'53,564528"	22K	799094,611	8049219,287	8049230,3301	799268,83	860,90	-12,34	873,24
24867	BASE-M54	TOP PE	-17°37'25,455833"	-48°10'53,578793"	22K	799094,101	8049213,308	8049224,3476	799268,41	860,93	-12,34	873,27
24868	BASE-M54	TOP PE	-17°37'25,799363"	-48°10'53,545891"	22K	799094,914	8049202,726	8049213,7851	799269,38	860,98	-12,34	873,32
24869	BASE-M54	TOP PE	-17°37'25,823382"	-48°10'55,316702"	22K	799056,419	8050125,615	8050135,4627	799217,19	820,27	-12,33	832,60
24870	BASE-M54	TOP PE	-17°36'55,896351"	-48°10'55,288584"	22K	799057,215	8050123,358	8050133,2191	799218,02	820,45	-12,33	832,78
24871	BASE-M54	TOP CRISTA	-17°37'05,502645"	-48°10'54,697760"	22K	799070,241	8049827,593	8049837,8525	799235,43	839,28	-12,33	851,61
24872	BASE-M54	TOP PE	-17°36'55,782973"	-48°10'55,343907"	22K	799055,635	8050126,87	8050136,7052	799216,38	820,32	-12,33	832,65
24873	BASE-M54	TOP CRISTA	-17°36'58,113542"	-48°10'55,187155"	22K	799059,191	8050055,109	8050065,0467	799221,01	825,32	-12,33	837,65
24874	BASE-M54	TOP CRISTA	-17°36'58,196427"	-48°10'55,193257"	22K	799058,973	8050052,562	8050062,4982	799220,83	825,26	-12,33	837,59
24875	BASE-M54	TOP CRISTA	-17°36'58,395174"	-48°10'55,172305"	22K	799059,5	8050046,439	8050056,3873	799221,44	825,57	-12,33	837,90
24876	BASE-M54	TOP CRISTA	-17°37'06,584463"	-48°10'54,626134"	22K	799071,858	8049794,283	8049804,5896	799237,54	841,26	-12,33	853,59
24877	BASE-M54	TOP CRISTA	-17°37'10,210225"	-48°10'54,383613"	22K	799077,35	8049682,642	8049693,1075	799244,69	846,94	-12,33	859,27
24878	BASE-M54	TOP CRISTA	-17°37'10,896116"	-48°10'54,311154"	22K	799079,173	8049661,511	8049672,0183	799246,83	847,99	-12,33	860,32
24879	BASE-M54	TOP CRISTA	-17°37'11,763229"	-48°10'54,272051"	22K	799079,929	8049634,82	8049645,357	799247,98	849,12	-12,33	861,45
24880	BASE-M54	TOP CRISTA	-17°37'09,287136"	-48°10'54,463826"	22K	799075,407	8049711,073	8049721,4899	799242,33	845,61	-12,33	857,94
24881	BASE-M54	TOP CRISTA	-17°37'07,068271"	-48°10'54,570885"	22K	799073,266	8049779,376	8049789,7138	799239,17	841,99	-12,33	854,32
24882	BASE-M54	TOP CRISTA	-17°37'07,626654"	-48°10'54,556750"	22K	799073,427	8049762,193	8049772,5451	799239,59	842,94	-12,33	855,87
24883	BASE-M54	TOP CRISTA	-17°37'08,521098"	-48°10'54,489798"	22K	799074,992	8049734,649	8049745,0435	799241,56	844,47	-12,33	856,20

24884	BASE-M54	TOP CRISTA	-17°35'31.305953"	-48°11'06.500669"	22K	798765,168	8052730,413	8052734,1343	798887,43	816,62	-12,31	828,93
24885	BASE-M54	TOP CRISTA	-17°35'31.156463"	-48°11'06.535933"	22K	798764,196	8052735,027	8052738,7307	798886,39	816,99	-12,31	829,30
24886	BASE-M54	TOP CRISTA	-17°35'31.040448"	-48°11'06.540915"	22K	798764,102	8052738,598	8052742,2979	798886,24	817,75	-12,31	830,06
24887	BASE-M54	TOP CRISTA	-17°35'31.520777"	-48°11'06.435176"	22K	798767,002	8052737,776	8052727,5291	798889,36	816,12	-12,31	828,43
24888	BASE-M54	TOP CRISTA	-17°35'32.057823"	-48°11'06.278595"	22K	798771,376	8052707,187	8052711,0165	798893,98	814,46	-12,31	826,77
24889	BASE-M54	TOP CRISTA	-17°35'31.751002"	-48°11'06.371478"	22K	798768,776	8052716,666	8052720,4504	798891,24	815,40	-12,31	827,71
24890	BASE-M54	TOP CRISTA	-17°35'31.585874"	-48°11'06.411220"	22K	798767,679	8052721,763	8052725,5276	798890,07	816,30	-12,31	828,61
24891	BASE-M54	TOP CRISTA	-17°35'30.952008"	-48°11'06.551065"	22K	798763,843	8052741,323	8052745,0171	798885,94	818,11	-12,31	830,42
24892	BASE-M54	TOP CRISTA	-17°35'29.733829"	-48°11'06.895471"	22K	798754,239	8052778,947	8052782,4726	798875,79	820,37	-12,31	832,68
24893	BASE-M54	TOP CRISTA	-17°35'29.278717"	-48°11'07.016513"	22K	798750,876	8052793	8052796,466	798872,22	821,69	-12,31	834,00
24894	BASE-M54	TOP CRISTA	-17°35'28.782766"	-48°11'07.143780"	22K	798747,348	8052808,312	8052811,715	798868,46	822,50	-12,31	834,81
24895	BASE-M54	TOP CRISTA	-17°35'30.027827"	-48°11'06.817465"	22K	798756,406	8052769,869	8052773,433	798878,09	819,88	-12,31	832,19
24896	BASE-M54	TOP CRISTA	-17°35'30.792481"	-48°11'06.586890"	22K	798762,859	8052746,246	8052749,9221	798884,89	818,39	-12,31	830,70
24897	BASE-M54	TOP CRISTA	-17°35'30.548730"	-48°11'06.666423"	22K	798760,624	8052753,779	8052757,4168	798882,54	818,92	-12,31	831,23
24898	BASE-M54	TOP CRISTA	-17°35'30.345091"	-48°11'06.725133"	22K	798758,985	8052760,069	8052763,6781	798880,81	819,21	-12,31	831,52
24899	BASE-M54	TOP CRISTA	-17°35'32.733140"	-48°11'06.084214"	22K	798776,802	8052686,328	8052690,2525	798899,71	812,53	-12,31	824,84
24900	BASE-M54	TOP CRISTA	-17°35'32.709255"	-48°11'06.080245"	22K	798776,93	8052687,061	8052690,9869	798899,83	812,51	-12,31	824,82
24901	BASE-M54	TOP CRISTA	-17°35'32.680523"	-48°11'06.094316"	22K	798776,528	8052687,951	8052691,8703	798899,41	812,59	-12,31	824,90
24902	BASE-M54	TOP CRISTA	-17°35'32.743055"	-48°11'06.097889"	22K	798776,394	8052686,029	8052689,9476	798899,31	812,39	-12,31	824,70
24903	BASE-M54	TOP CRISTA	-17°35'32.229526"	-48°11'05.953311"	22K	798780,437	8052671,001	8052674,99	798903,57	811,27	-12,31	823,58
24904	BASE-M54	TOP CRISTA	-17°35'33.099838"	-48°11'05.986606"	22K	798779,514	8052675,005	8052678,9776	798902,59	811,57	-12,31	823,88
24905	BASE-M54	TOP CRISTA	-17°35'32.775233"	-48°11'06.086171"	22K	798776,725	8052685,034	8052688,9582	798899,65	812,33	-12,31	824,64
24906	BASE-M54	TOP CRISTA	-17°35'32.670102"	-48°11'06.113527"	22K	798775,966	8052688,28	8052692,1907	798898,84	812,48	-12,31	824,79
24907	BASE-M54	TOP CRISTA	-17°35'32.314198"	-48°11'06.195307"	22K	798773,716	8052699,264	8052703,1337	798896,43	813,92	-12,31	826,23
24908	BASE-M54	TOP CRISTA	-17°35'32.250562"	-48°11'06.207563"	22K	798773,378	8052701,227	8052705,0904	798896,07	814,23	-12,31	826,54
24909	BASE-M54	TOP CRISTA	-17°35'32.193575"	-48°11'06.230553"	22K	798772,731	8052702,99	8052706,8425	798895,39	814,36	-12,31	826,67
24910	BASE-M54	TOP CRISTA	-17°35'32.496554"	-48°11'06.157772"	22K	798774,74	8052693,638	8052697,5268	798897,54	813,22	-12,31	825,53
24911	BASE-M54	TOP CRISTA	-17°35'32.620655"	-48°11'06.129377"	22K	798775,521	8052689,808	8052693,7111	798898,38	812,69	-12,31	825,00
24912	BASE-M54	TOP CRISTA	-17°35'32.589721"	-48°11'06.123484"	22K	798775,709	8052690,757	8052694,6622	798898,55	812,96	-12,31	825,27
24913	BASE-M54	TOP CRISTA	-17°35'32.567340"	-48°11'06.120136"	22K	798775,818	8052691,444	8052695,3503	798898,65	813,19	-12,31	825,50
24914	BASE-M54	TOP CRISTA	-17°35'28.336070"	-48°11'07.241811"	22K	798744,66	8052822,096	8052825,4496	798865,57	823,04	-12,31	835,35
24915	BASE-M54	TOP CRISTA	-17°35'25.767816"	-48°11'07.749693"	22K	798730,85	8052901,322	8052904,416	798850,60	826,10	-12,31	838,41
24916	BASE-M54	TOP CRISTA	-17°35'25.814707"	-48°11'07.732426"	22K	798731,338	8052899,872	8052902,9743	798851,10	825,99	-12,31	838,30
24917	BASE-M54	TOP CRISTA	-17°35'25.879270"	-48°11'07.696073"	22K	798732,381	8052897,87	8052900,9891	798852,18	825,77	-12,31	838,08
24918	BASE-M54	TOP CRISTA	-17°35'25.703575"	-48°11'07.758450"	22K	798730,621	8052903,302	8052906,3912	798850,34	825,73	-12,31	838,04
24919	BASE-M54	TOP CRISTA	-17°35'25.645471"	-48°11'07.821480"	22K	798728,788	8052905,117	8052908,1778	798848,48	825,79	-12,31	838,10
24920	BASE-M54	TOP CRISTA	-17°35'25.544885"	-48°11'07.843952"	22K	798728,171	8052908,221	8052911,2705	798847,82	825,74	-12,31	838,05
24921	BASE-M54	TOP CRISTA	-17°35'25.656722"	-48°11'07.762396"	22K	798730,526	8052904,745	8052907,8318	798850,22	825,62	-12,31	837,93
24922	BASE-M54	TOP CRISTA	-17°35'25.969908"	-48°11'07.694126"	22K	798732,397	8052895,081	8052898,2023	798852,23	825,82	-12,31	838,13
24923	BASE-M54	TOP CRISTA	-17°35'27.047467"	-48°11'07.485043"	22K	798738,073	8052861,842	8052865,0705	798858,40	824,48	-12,31	836,79
24924	BASE-M54	TOP CRISTA	-17°35'27.168919"	-48°11'07.469163"	22K	798738,486	8052858,099	8052861,3362	798858,87	824,22	-12,31	836,53
24925	BASE-M54	TOP CRISTA	-17°35'27.401211"	-48°11'07.415908"	22K	798739,951	8052850,93	8052854,1939	798860,44	824,24	-12,31	836,55
24926	BASE-M54	TOP CRISTA	-17°35'26.816897"	-48°11'07.501699"	22K	798737,687	8052868,942	8052872,1598	798857,91	824,51	-12,31	836,82
24927	BASE-M54	TOP CRISTA	-17°35'26.189522"	-48°11'07.618053"	22K	798734,541	8052888,292	8052891,4498	798854,48	825,33	-12,31	837,64
24928	BASE-M54	TOP CRISTA	-17°35'26.312721"	-48°11'07.594756"	22K	798735,172	8052884,492	8052887,6618	798855,16	825,18	-12,31	837,49
24929	BASE-M54	TOP CRISTA	-17°35'26.630229"	-48°11'07.562891"	22K	798735,967	8052874,711	8052877,8993	798856,10	825,20	-12,31	837,51
24930	BASE-M54	TOP CRISTA	-17°35'27.152442"	-48°11'07.506025"	22K	798737,406	8052858,622	8052861,8428	798857,78	824,17	-12,31	836,48
24931	BASE-M54	TOP CRISTA	-17°35'27.119965"	-48°11'07.510426"	22K	798737,291	8052859,623	8052862,8414	798857,65	824,37	-12,31	836,68
24932	BASE-M54	TOP CRISTA	-17°35'26.934637"	-48°11'07.551565"	22K	798736,162	8052865,342	8052868,5397	798856,44	824,75	-12,31	837,06
24933	BASE-M54	TOP CRISTA	-17°35'27.187044"	-48°11'07.500100"	22K	798737,565	8052857,555	8052860,7789	798857,96	824,27	-12,31	836,58
24934	BASE-M54	TOP CRISTA	-17°35'27.981661"	-48°11'07.328108"	22K	798742,276	8052833,036	8052836,3467	798863,03	823,52	-12,31	835,83

24935	BASE-M54	TOP CRISTA	-17°35'27,650527"	-48°11'07,402961"	22K	798740,219	8052843,255	8052846,5281	798860,82	823,93	-12,31	836,24
24936	BASE-M54	TOP CRISTA	-17°35'27,315522"	-48°11'07,466248"	22K	798738,505	8052853,588	8052856,8285	798858,95	824,35	-12,31	836,66
24937	BASE-M54	TOP CRISTA	-17°35'26,680875"	-48°11'07,592442"	22K	798735,072	8052873,166	8052876,3421	798855,23	825,34	-12,31	837,65
24938	BASE-M54	TOP CRISTA	-17°35'25,897390"	-48°11'07,731213"	22K	798731,336	8052897,328	8052900,432	798851,14	826,04	-12,31	838,35
24939	BASE-M54	TOP CRISTA	-17°35'25,761365"	-48°11'07,769181"	22K	798730,278	8052901,529	8052904,6144	798850,02	826,14	-12,31	838,45
24940	BASE-M54	TOP CRISTA	-17°35'25,698442"	-48°11'07,795204"	22K	798729,539	8052903,476	8052906,5491	798849,25	826,86	-12,31	838,17
24941	BASE-M54	TOP CRISTA	-17°35'26,109212"	-48°11'07,699154"	22K	798732,185	8052890,798	8052893,9191	798852,09	825,85	-12,31	838,16
24942	BASE-M54	TOP CRISTA	-17°35'26,566824"	-48°11'07,614343"	22K	798734,478	8052876,684	8052879,8488	798854,59	825,47	-12,31	837,78
24943	BASE-M54	TOP CRISTA	-17°35'26,390026"	-48°11'07,649554"	22K	798733,52	8052882,138	8052885,2849	798853,55	825,59	-12,31	837,90
24944	BASE-M54	TOP CRISTA	-17°35'26,340001"	-48°11'07,656735"	22K	798733,331	8052883,68	8052886,823	798853,34	825,62	-12,31	837,93
24945	BASE-M54	TOP CRISTA	-17°35'33,310905"	-48°11'05,931272"	22K	798781,05	8052668,488	8052672,4879	798904,22	810,96	-12,31	823,27
24946	BASE-M54	TOP CRISTA	-17°35'42,578356"	-48°11'03,217683"	22K	798856,869	8052382,217	8052387,5403	798984,24	792,21	-12,31	804,52
24947	BASE-M54	TOP CRISTA	-17°35'42,054946"	-48°11'03,402566"	22K	798851,654	8052398,399	8052403,6337	798978,79	792,16	-12,31	804,47
24948	BASE-M54	TOP CRISTA	-17°35'41,984590"	-48°11'03,424740"	22K	798851,032	8052400,573	8052405,7969	798978,13	792,03	-12,31	804,34
24949	BASE-M54	TOP CRISTA	-17°35'42,896043"	-48°11'03,132289"	22K	798859,243	8052372,407	8052377,7723	798986,76	792,32	-12,31	804,63
24950	BASE-M54	TOP CRISTA	-17°35'43,843759"	-48°11'02,831784"	22K	798867,675	8052343,122	8052348,6328	798995,62	792,88	-12,31	805,19
24951	BASE-M54	TOP CRISTA	-17°35'43,715318"	-48°11'02,870485"	22K	798866,592	8052347,09	8052352,5819	798994,48	792,70	-12,31	805,01
24952	BASE-M54	TOP CRISTA	-17°35'43,271702"	-48°11'03,013354"	22K	798862,58	8052360,799	8052366,2219	798990,26	792,44	-12,31	804,75
24953	BASE-M54	TOP CRISTA	-17°35'41,825697"	-48°11'03,429779"	22K	798850,956	8052405,463	8052410,6824	798977,98	791,94	-12,31	804,25
24954	BASE-M54	TOP CRISTA	-17°35'41,586730"	-48°11'03,580287"	22K	798846,625	8052412,88	8052418,03	798973,54	792,27	-12,31	804,58
24955	BASE-M54	TOP CRISTA	-17°35'41,561942"	-48°11'03,581417"	22K	798846,603	8052413,643	8052418,7921	798973,51	792,28	-12,31	804,59
24956	BASE-M54	TOP CRISTA	-17°35'41,526938"	-48°11'03,565961"	22K	798847,075	8052414,713	8052419,8684	798973,97	791,99	-12,31	804,30
24957	BASE-M54	TOP CRISTA	-17°35'41,622095"	-48°11'03,566316"	22K	798847,021	8052411,786	8052416,9426	798973,96	792,26	-12,31	804,57
24958	BASE-M54	TOP CRISTA	-17°35'41,749868"	-48°11'03,439767"	22K	798850,696	8052407,8	8052413,0139	798977,69	791,79	-12,31	804,10
24959	BASE-M54	TOP CRISTA	-17°35'41,678463"	-48°11'03,479651"	22K	798849,552	8052410,014	8052415,2094	798976,51	791,83	-12,31	804,14
24960	BASE-M54	TOP CRISTA	-17°35'41,650388"	-48°11'03,532897"	22K	798847,994	8052410,901	8052416,0727	798974,94	792,12	-12,31	804,43
24961	BASE-M54	TOP CRISTA	-17°35'46,746256"	-48°11'02,034659"	22K	798889,864	8052233,487	8052259,3892	799019,12	797,67	-12,31	809,98
24962	BASE-M54	TOP CRISTA	-17°35'46,710385"	-48°11'02,031318"	22K	798889,979	8052254,589	8052260,4921	799019,22	797,61	-12,31	809,92
24963	BASE-M54	TOP CRISTA	-17°35'46,555016"	-48°11'02,071487"	22K	798888,865	8052259,386	8052265,2693	799018,04	797,38	-12,31	809,69
24964	BASE-M54	TOP CRISTA	-17°35'46,859876"	-48°11'01,989375"	22K	798891,138	8052249,972	8052255,8957	799020,46	797,83	-12,31	810,14
24965	BASE-M54	TOP CRISTA	-17°35'47,351771"	-48°11'01,839959"	22K	798895,331	8052234,775	8052240,7713	799024,86	798,72	-12,31	811,03
24966	BASE-M54	TOP CRISTA	-17°35'47,269853"	-48°11'01,862923"	22K	798894,691	8052237,305	8052243,29	799024,19	798,50	-12,31	810,81
24967	BASE-M54	TOP CRISTA	-17°35'47,022388"	-48°11'01,934926"	22K	798892,68	8052244,949	8052250,8989	799022,06	798,12	-12,31	810,43
24968	BASE-M54	TOP CRISTA	-17°35'46,415078"	-48°11'02,122298"	22K	798887,43	8052263,713	8052269,572	799016,54	797,22	-12,31	809,53
24969	BASE-M54	TOP CRISTA	-17°35'44,809536"	-48°11'02,523575"	22K	798876,326	8052313,278	8052318,9378	799004,70	794,25	-12,31	806,56
24970	BASE-M54	TOP CRISTA	-17°35'44,393270"	-48°11'02,658089"	22K	798872,548	8052326,142	8052331,7368	799000,74	793,51	-12,31	805,82
24971	BASE-M54	TOP CRISTA	-17°35'44,035563"	-48°11'02,779831"	22K	798869,12	8052337,199	8052342,7353	798997,15	793,10	-12,31	805,41
24972	BASE-M54	TOP CRISTA	-17°35'45,266523"	-48°11'02,408734"	22K	798879,505	8052299,17	8052304,8868	799008,09	795,03	-12,31	807,34
24973	BASE-M54	TOP CRISTA	-17°35'46,165754"	-48°11'02,157382"	22K	798886,509	8052271,398	8052277,238	799015,50	796,67	-12,31	808,98
24974	BASE-M54	TOP CRISTA	-17°35'46,064891"	-48°11'02,180877"	22K	798885,862	8052274,511	8052280,3392	799014,81	796,36	-12,31	808,67
24975	BASE-M54	TOP CRISTA	-17°35'45,748392"	-48°11'02,278897"	22K	798883,115	8052284,29	8052290,0707	799011,92	795,88	-12,31	808,19
24976	BASE-M54	TOP CRISTA	-17°35'41,503112"	-48°11'03,566127"	22K	798847,081	8052415,446	8052420,601	798973,96	791,96	-12,31	804,27
24977	BASE-M54	TOP CRISTA	-17°35'35,192552"	-48°11'05,430285"	22K	798794,97	8052610,386	8052614,6326	798918,99	805,09	-12,31	817,40
24978	BASE-M54	TOP CRISTA	-17°35'35,010177"	-48°11'05,464194"	22K	798794,053	8052616,011	8052620,2401	798917,99	805,99	-12,31	818,30
24979	BASE-M54	TOP CRISTA	-17°35'34,906677"	-48°11'05,459290"	22K	798794,245	8052619,193	8052623,4228	798918,14	806,10	-12,31	818,41
24980	BASE-M54	TOP CRISTA	-17°35'35,365170"	-48°11'05,375512"	22K	798796,507	8052605,052	8052609,3251	798920,61	804,66	-12,31	816,97
24981	BASE-M54	TOP CRISTA	-17°35'35,816675"	-48°11'05,220357"	22K	798800,878	8052591,095	8052595,4427	798925,18	803,61	-12,31	815,92
24982	BASE-M54	TOP CRISTA	-17°35'35,729663"	-48°11'05,234925"	22K	798800,488	8052593,778	8052598,118	798924,75	803,81	-12,31	816,12
24983	BASE-M54	TOP CRISTA	-17°35'35,595386"	-48°11'05,302085"	22K	798798,568	8052597,938	8052602,2466	798922,77	804,09	-12,31	816,40
24984	BASE-M54	TOP CRISTA	-17°35'34,840334"	-48°11'05,464996"	22K	798794,107	8052621,236	8052625,4623	798917,97	806,36	-12,31	818,67
24985	BASE-M54	TOP CRISTA	-17°35'34,018339"	-48°11'05,729952"	22K	798786,666	8052646,638	8052650,7363	798910,16	809,09	-12,31	821,40

24986	BASE-M54	TOP CRISTA	-17°35'33.756323"	-48°11'05.793838"	22K	798784,901	8052654,726	8052658,7925	798908,27	809,90	-12,31	822,21
24987	BASE-M54	TOP CRISTA	-17°35'33.606484"	-48°11'05.843376"	22K	798783,508	8052659,357	8052663,3997	798906,81	810,16	-12,31	822,47
24988	BASE-M54	TOP CRISTA	-17°35'34.266726"	-48°11'05.663294"	22K	798788,519	8052638,968	8052643,0991	798912,12	808,28	-12,31	820,59
24989	BASE-M54	TOP CRISTA	-17°35'34.741185"	-48°11'05.494699"	22K	798793,276	8052624,299	8052628,5109	798917,09	806,82	-12,31	819,13
24990	BASE-M54	TOP CRISTA	-17°35'34.671540"	-48°11'05.539470"	22K	798791,987	8052626,461	8052630,6523	798915,77	807,15	-12,31	819,46
24991	BASE-M54	TOP CRISTA	-17°35'34.530969"	-48°11'05.573273"	22K	798791,054	8052630,8	8052634,9744	798914,78	807,71	-12,31	820,02
24992	BASE-M54	TOP CRISTA	-17°35'39.609522"	-48°11'04.052397"	22K	798833,601	8052473,909	8052478,8235	798959,62	793,98	-12,31	806,29
24993	BASE-M54	TOP CRISTA	-17°35'39.157623"	-48°11'04.152446"	22K	798830,856	8052487,854	8052492,7181	798956,67	794,87	-12,31	807,18
24994	BASE-M54	TOP CRISTA	-17°35'37.003641"	-48°11'04.761791"	22K	798813,864	8052554,381	8052558,9468	798938,70	800,17	-12,31	812,48
24995	BASE-M54	TOP CRISTA	-17°35'40.304652"	-48°11'03.877396"	22K	798838,446	8052452,449	8052457,4502	798964,78	793,10	-12,31	805,41
24996	BASE-M54	TOP CRISTA	-17°35'41.378829"	-48°11'03.606830"	22K	798845,937	8052419,287	8052424,4223	798972,76	792,31	-12,31	804,62
24997	BASE-M54	TOP CRISTA	-17°35'41.078741"	-48°11'03.661174"	22K	798844,471	8052428,542	8052433,6492	798971,16	792,48	-12,31	804,79
24998	BASE-M54	TOP CRISTA	-17°35'40.817486"	-48°11'03.703119"	22K	798843,353	8052436,597	8052441,682	798969,92	792,61	-12,31	804,92
24999	BASE-M54	TOP CRISTA	-17°35'36.870375"	-48°11'04.845104"	22K	798811,467	8052558,517	8052563,0444	798936,25	800,63	-12,31	812,94
25000	BASE-M54	TOP CRISTA	-17°35'36.193066"	-48°11'05.102634"	22K	798804,179	8052579,465	8052583,8697	798928,65	802,78	-12,31	815,09
25001	BASE-M54	TOP CRISTA	-17°35'36.057124"	-48°11'05.164668"	22K	798802,411	8052583,674	8052588,0496	798926,82	803,05	-12,31	815,36
25002	BASE-M54	TOP CRISTA	-17°35'35.875524"	-48°11'05.221072"	22K	798800,83	8052589,285	8052593,6332	798925,16	803,37	-12,31	815,68
25003	BASE-M54	TOP CRISTA	-17°35'36.367383"	-48°11'05.082713"	22K	798804,687	8052574,094	8052578,51	798929,24	802,07	-12,31	814,38
25004	BASE-M54	TOP CRISTA	-17°35'36.794290"	-48°11'04.896415"	22K	798809,988	8052560,88	8052565,3838	798934,73	800,93	-12,31	813,24
25005	BASE-M54	TOP CRISTA	-17°35'36.966888"	-48°11'04.966537"	22K	798807,964	8052563,907	8052568,3786	798932,67	801,40	-12,31	813,71
25006	BASE-M54	TOP CRISTA	-17°35'36.595642"	-48°11'05.006537"	22K	798806,93	8052567,039	8052571,4916	798931,49	801,67	-12,31	813,98
25007	BASE-M54	TOP CRISTA	-17°35'09.097510"	-48°11'09.380114"	22K	798690,365	8053414,84	8053416,9794	798802,51	819,78	-12,30	832,08
25008	BASE-M54	TOP CRISTA	-17°35'08.947771"	-48°11'09.377382"	22K	798690,514	8053419,445	8053421,5835	798802,59	819,46	-12,30	831,76
25009	BASE-M54	TOP CRISTA	-17°35'08.536715"	-48°11'09.419167"	22K	798689,469	8053432,108	8053434,2223	798801,36	818,86	-12,30	831,16
25010	BASE-M54	TOP CRISTA	-17°35'09.418511"	-48°11'09.333216"	22K	798691,602	8053404,945	8053407,1096	798803,92	819,83	-12,30	832,13
25011	BASE-M54	TOP CRISTA	-17°35'10.254110"	-48°11'09.295060"	22K	798692,346	8053379,224	8053381,4174	798805,02	821,25	-12,30	833,55
25012	BASE-M54	TOP CRISTA	-17°35'09.902874"	-48°11'09.325750"	22K	798691,601	8053390,042	8053392,2169	798804,12	820,73	-12,30	833,03
25013	BASE-M54	TOP CRISTA	-17°35'09.603953"	-48°11'09.313770"	22K	798692,091	8053399,232	8053401,4078	798804,47	819,84	-12,30	832,14
25014	BASE-M54	TOP CRISTA	-17°35'08.268563"	-48°11'09.453994"	22K	798688,564	8053440,372	8053442,4671	798800,34	818,69	-12,30	830,99
25015	BASE-M54	TOP PE	-17°35'08.170562"	-48°11'09.484423"	22K	798687,711	8053443,4	8053445,4804	798799,44	818,72	-12,30	831,02
25016	BASE-M54	TOP PE	-17°35'08.173402"	-48°11'09.464686"	22K	798688,292	8053443,304	8053445,3931	798800,02	818,58	-12,30	830,88
25017	BASE-M54	TOP CRISTA	-17°35'07.825943"	-48°11'09.452745"	22K	798688,811	8053453,987	8053456,0764	798800,38	818,44	-12,30	830,74
25018	BASE-M54	TOP PE	-17°35'08.167602"	-48°11'09.498026"	22K	798687,311	8053443,497	8053445,5714	798799,04	818,77	-12,30	831,07
25019	BASE-M54	TOP CRISTA	-17°35'08.175861"	-48°11'09.463903"	22K	798688,314	8053443,228	8053445,3175	798800,04	818,59	-12,30	830,89
25020	BASE-M54	TOP PE	-17°35'08.146646"	-48°11'09.517094"	22K	798686,758	8053444,15	8053446,2157	798798,47	818,84	-12,30	831,14
25021	BASE-M54	TOP PE	-17°35'08.160275"	-48°11'09.508512"	22K	798687,005	8053443,727	8053445,7967	798798,73	818,81	-12,30	831,11
25022	BASE-M54	TOP CRISTA	-17°35'13.962695"	-48°11'08.956338"	22K	798700,645	8053264,994	8053267,3892	798815,01	824,93	-12,30	837,23
25023	BASE-M54	TOP CRISTA	-17°35'13.664566"	-48°11'08.958888"	22K	798700,706	8053274,166	8053276,5558	798814,94	824,46	-12,30	836,76
25024	BASE-M54	TOP CRISTA	-17°35'13.178122"	-48°11'09.011942"	22K	798699,363	8053289,153	8053291,5125	798813,37	824,20	-12,30	836,50
25025	BASE-M54	TOP CRISTA	-17°35'14.039312"	-48°11'08.940035"	22K	798701,091	8053262,63	8053265,0334	798815,49	825,14	-12,30	837,44
25026	BASE-M54	TOP CRISTA	-17°35'14.345896"	-48°11'08.966613"	22K	798702,232	8053253,18	8053255,6069	798816,77	825,05	-12,30	837,35
25027	BASE-M54	TOP CRISTA	-17°35'14.121039"	-48°11'08.910433"	22K	798701,927	8053260,103	8053262,5206	798816,37	825,10	-12,30	837,40
25028	BASE-M54	TOP CRISTA	-17°35'14.087803"	-48°11'08.907321"	22K	798702,034	8053261,124	8053263,5425	798816,46	825,19	-12,30	837,49
25029	BASE-M54	TOP CRISTA	-17°35'12.742689"	-48°11'09.058579"	22K	798698,186	8053302,568	8053304,9008	798812,00	823,76	-12,30	836,06
25030	BASE-M54	TOP CRISTA	-17°35'11.066866"	-48°11'09.191366"	22K	798695,034	8053354,177	8053356,4275	798808,08	822,00	-12,30	834,30
25031	BASE-M54	TOP CRISTA	-17°35'10.747611"	-48°11'09.249015"	22K	798693,479	8053364,023	8053366,2436	798806,38	821,85	-12,30	834,15
25032	BASE-M54	TOP CRISTA	-17°35'10.546544"	-48°11'09.273821"	22K	798692,839	8053370,219	8053372,4259	798805,65	821,69	-12,30	833,99
25033	BASE-M54	TOP CRISTA	-17°35'11.358192"	-48°11'09.188278"	22K	798694,992	8053345,214	8053347,47	798808,17	822,53	-12,30	834,83
25034	BASE-M54	TOP CRISTA	-17°35'12.420784"	-48°11'09.069394"	22K	798698,014	8053312,475	8053314,7984	798811,68	823,37	-12,30	835,67
25035	BASE-M54	TOP CRISTA	-17°35'12.105151"	-48°11'09.109667"	22K	798696,97	8053322,202	8053324,5033	798810,49	823,23	-12,30	835,53
25036	BASE-M54	TOP CRISTA	-17°35'11.851680"	-48°11'09.120778"	22K	798696,758	8053330,004	8053332,2967	798810,16	822,95	-12,30	835,25

25037	BASE-M54	TOP CRISTA	-17°35'08.071866"	-48°11'09.429585"	22K	798689,374	8053446,412	8053448,515	798801,05	818,78	-12,30	831,08
25038	BASE-M54	TOP CRISTA	-17°35'07.639699"	-48°11'10.011327"	22K	798672,408	8053459,961	8053461,8028	798783,90	819,41	-12,30	831,71
25039	BASE-M54	TOP PE	-17°35'07.712025"	-48°11'09.956281"	22K	798673,999	8053457,712	8053459,579	798785,52	818,23	-12,30	830,53
25040	BASE-M54	TOP PE	-17°35'07.659402"	-48°11'09.924863"	22K	798674,95	8053459,317	8053461,197	798786,45	818,25	-12,30	830,55
25041	BASE-M54	TOP CRISTA	-17°35'07.346933"	-48°11'10.022876"	22K	798672,201	8053468,972	8053470,8045	798783,56	818,44	-12,30	830,74
25042	BASE-M54	TOP CRISTA	-17°35'07.393390"	-48°11'09.482255"	22K	798688,13	8053467,306	8053469,3762	798799,50	817,70	-12,30	830,00
25043	BASE-M54	TOP CRISTA	-17°35'07.308051"	-48°11'09.461342"	22K	798688,786	8053469,922	8053472,0001	798800,12	817,20	-12,30	829,50
25044	BASE-M54	TOP CRISTA	-17°35'07.246248"	-48°11'09.465586"	22K	798688,689	8053471,825	8053473,9004	798799,99	817,00	-12,30	829,30
25045	BASE-M54	TOP PE	-17°35'07.624972"	-48°11'09.917736"	22K	798675,176	8053460,373	8053462,2556	798786,66	818,09	-12,30	830,39
25046	BASE-M54	TOP CRISTA	-17°35'21.711974"	-48°11'09.100939"	22K	798692,838	8053026,678	8053029,1213	798810,75	828,82	-12,31	841,13
25047	BASE-M54	TOP CRISTA	-17°35'21.125199"	-48°11'09.164631"	22K	798691,227	8053044,756	8053047,1629	798808,87	828,87	-12,31	841,18
25048	BASE-M54	TOP CRISTA	-17°35'20.663944"	-48°11'09.196858"	22K	798690,487	8053038,959	8053061,3451	798807,92	828,82	-12,31	841,13
25049	BASE-M54	TOP CRISTA	-17°35'22.206093"	-48°11'09.073152"	22K	798693,432	8053011,466	8053013,9286	798811,57	828,87	-12,31	841,18
25050	BASE-M54	TOP CRISTA	-17°35'23.533109"	-48°11'08.977283"	22K	798695,654	8052970,603	8052973,1267	798814,39	828,54	-12,31	840,85
25051	BASE-M54	TOP CRISTA	-17°35'23.371432"	-48°11'08.976330"	22K	798695,756	8052975,576	8052978,0978	798814,42	828,60	-12,31	840,91
25052	BASE-M54	TOP CRISTA	-17°35'22.636594"	-48°11'09.050011"	22K	798693,918	8052998,213	8053000,6919	798812,25	828,72	-12,31	841,03
25053	BASE-M54	TOP CRISTA	-17°35'08.142516"	-48°11'09.503262"	22K	798687,168	8053444,271	8053446,3427	798798,88	818,94	-12,30	831,24
25054	BASE-M54	TOP CRISTA	-17°35'08.108019"	-48°11'09.502881"	22K	798687,195	8053445,332	8053447,4034	798798,89	818,94	-12,30	831,24
25055	BASE-M54	TOP CRISTA	-17°35'08.085826"	-48°11'09.503563"	22K	798687,185	8053446,015	8053448,0858	798798,87	818,93	-12,30	831,23
25056	BASE-M54	TOP CRISTA	-17°35'08.153175"	-48°11'09.498453"	22K	798687,305	8053443,941	8053446,015	798799,02	818,90	-12,30	831,20
25057	BASE-M54	TOP CRISTA	-17°35'08.109018"	-48°11'09.445211"	22K	798688,896	8053445,276	8053447,3727	798800,59	818,80	-12,30	831,10
25058	BASE-M54	TOP CRISTA	-17°35'08.151689"	-48°11'09.469463"	22K	798688,161	8053443,974	8053446,0607	798799,88	818,82	-12,30	831,12
25059	BASE-M54	TOP CRISTA	-17°35'08.157541"	-48°11'09.480930"	22K	798687,82	8053443,799	8053445,8807	798799,54	818,81	-12,30	831,11
25060	BASE-M54	TOP CRISTA	-17°35'08.065246"	-48°11'09.526218"	22K	798686,526	8053446,658	8053448,7186	798798,21	818,91	-12,30	831,21
25061	BASE-M54	TOP CRISTA	-17°35'07.419057"	-48°11'09.571701"	22K	798685,32	8053466,558	8053468,587	798796,70	818,00	-12,30	830,30
25062	BASE-M54	TOP CRISTA	-17°35'07.348608"	-48°11'09.581377"	22K	798685,226	8053468,727	8053470,7531	798796,58	817,76	-12,30	830,06
25063	BASE-M54	TOP CRISTA	-17°35'07.299243"	-48°11'09.586989"	22K	798685,083	8053470,248	8053472,2709	798796,41	817,70	-12,30	830,00
25064	BASE-M54	TOP CRISTA	-17°35'07.448163"	-48°11'09.573294"	22K	798685,419	8053465,661	8053467,6921	798796,82	818,13	-12,30	830,43
25065	BASE-M54	TOP CRISTA	-17°35'07.912908"	-48°11'09.539593"	22K	798686,201	8053451,35	8053453,4025	798797,81	818,69	-12,30	830,99
25066	BASE-M54	TOP CRISTA	-17°35'07.511825"	-48°11'09.574071"	22K	798685,367	8053463,703	8053465,7346	798796,79	818,20	-12,30	830,50
25067	BASE-M54	TOP CRISTA	-17°35'07.449116"	-48°11'09.578601"	22K	798685,262	8053465,634	8053467,6627	798796,66	818,11	-12,30	830,41
25068	BASE-M54	TOP CRISTA	-17°35'14.500302"	-48°11'08.870970"	22K	798702,918	8053248,419	8053250,8593	798817,53	825,17	-12,30	837,47
25069	BASE-M54	TOP CRISTA	-17°35'26.414516"	-48°11'07.394858"	22K	798741,023	8052881,273	8052884,5319	798861,06	824,39	-12,31	836,70
25070	BASE-M54	TOP CRISTA	-17°35'26.344036"	-48°11'07.344497"	22K	798742,541	8052883,419	8052886,6989	798862,54	824,36	-12,31	836,67
25071	BASE-M54	TOP CRISTA	-17°35'26.311649"	-48°11'07.323374"	22K	798743,179	8052884,406	8052887,6947	798863,17	824,42	-12,31	836,73
25072	BASE-M54	TOP CRISTA	-17°35'26.639515"	-48°11'07.345377"	22K	798742,38	8052874,33	8052877,6138	798862,52	824,19	-12,31	836,50
25073	BASE-M54	TOP CRISTA	-17°35'27.218751"	-48°11'07.186077"	22K	798746,815	8052856,442	8052859,804	798867,22	823,52	-12,31	835,83
25074	BASE-M54	TOP CRISTA	-17°35'27.082787"	-48°11'07.214690"	22K	798746,033	8052860,637	8052863,9845	798866,37	823,53	-12,31	835,84
25075	BASE-M54	TOP CRISTA	-17°35'26.814172"	-48°11'07.289997"	22K	798743,934	8052868,933	8052872,2436	798864,15	823,79	-12,31	836,10
25076	BASE-M54	TOP CRISTA	-17°35'26.282959"	-48°11'07.322123"	22K	798743,229	8052885,288	8052888,5769	798863,18	824,43	-12,31	836,74
25077	BASE-M54	TOP PE	-17°35'26.499815"	-48°11'07.458582"	22K	798739,104	8052878,677	8052881,9092	798859,20	824,18	-12,31	836,49
25078	BASE-M54	TOP PE	-17°35'26.565087"	-48°11'07.385272"	22K	798741,237	8052876,637	8052879,9022	798861,34	823,88	-12,31	836,19
25079	BASE-M54	TOP PE	-17°35'26.652767"	-48°11'07.358255"	22K	798741,994	8052873,928	8052877,2064	798862,14	823,32	-12,31	835,63
25080	BASE-M54	TOP PE	-17°35'26.431565"	-48°11'07.466621"	22K	798738,898	8052880,78	8052884,0077	798858,94	824,39	-12,31	836,70
25081	BASE-M54	TOP CRISTA	-17°35'26.179068"	-48°11'07.352137"	22K	798742,391	8052888,497	8052891,7712	798862,32	824,52	-12,31	836,83
25082	BASE-M54	TOP PE	-17°35'26.291175"	-48°11'07.360298"	22K	798742,099	8052885,052	8052888,3243	798862,08	823,89	-12,31	836,20
25083	BASE-M54	TOP PE	-17°35'26.391026"	-48°11'07.441455"	22K	798739,659	8052882,016	8052885,2541	798859,69	824,06	-12,31	836,37
25084	BASE-M54	TOP PE	-17°35'27.947048"	-48°11'07.200927"	22K	798746,044	8052834,045	8052837,411	798866,78	822,53	-12,31	834,84
25085	BASE-M54	TOP CRISTA	-17°35'27.793354"	-48°11'07.007393"	22K	798751,824	8052838,688	8052842,1366	798872,49	822,17	-12,31	834,48
25086	BASE-M54	TOP CRISTA	-17°35'27.752948"	-48°11'07.005206"	22K	798751,907	8052839,93	8052843,379	798872,55	822,38	-12,31	834,69
25087	BASE-M54	TOP PE	-17°35'28.044421"	-48°11'07.222230"	22K	798745,371	8052831,059	8052834,417	798866,15	822,81	-12,31	835,12

25088	BASE-M54	TOP CRISTA	-17°35'27,998168"	-48°11'07,291110"	22K	798743,36	8052832,512	8052835,8392	798864,12	823,43	-12,31	835,74
25089	BASE-M54	TOP CRISTA	-17°35'28,201390"	-48°11'07,237288"	22K	798744,855	8052826,237	8052829,5907	798865,71	823,27	-12,31	835,58
25090	BASE-M54	TOP PE	-17°35'28,114579"	-48°11'07,195281"	22K	798746,134	8052828,889	8052832,2598	798866,94	822,88	-12,31	835,19
25091	BASE-M54	TOP CRISTA	-17°35'27,712597"	-48°11'07,013729"	22K	798751,674	8052841,175	8052844,6197	798872,30	822,64	-12,31	834,95
25092	BASE-M54	TOP CRISTA	-17°35'27,418850"	-48°11'07,079630"	22K	798749,864	8052850,216	8052853,6515	798870,36	823,27	-12,31	835,58
25093	BASE-M54	TOP CRISTA	-17°35'27,361445"	-48°11'07,102789"	22K	798749,207	8052852,016	8052855,4166	798869,67	823,45	-12,31	835,76
25094	BASE-M54	TOP CRISTA	-17°35'27,301433"	-48°11'07,143681"	22K	798748,028	8052853,88	8052857,2618	798868,47	823,47	-12,31	835,78
25095	BASE-M54	TOP CRISTA	-17°35'27,422444"	-48°11'07,074084"	22K	798750,026	8052850,127	8052853,541	798870,52	823,03	-12,31	835,34
25096	BASE-M54	TOP CRISTA	-17°35'27,597825"	-48°11'07,037573"	22K	798751,023	8052844,716	8052848,1486	798871,60	823,26	-12,31	835,57
25097	BASE-M54	TOP CRISTA	-17°35'27,524507"	-48°11'07,045793"	22K	798750,814	8052846,975	8052850,4029	798871,35	823,10	-12,31	835,41
25098	BASE-M54	TOP CRISTA	-17°35'27,518939"	-48°11'07,054520"	22K	798750,834	8052847,146	8052850,5741	798871,37	822,68	-12,31	834,99
25099	BASE-M54	TOP PE	-17°35'26,845245"	-48°11'07,294194"	22K	798743,796	8052867,979	8052871,2882	798864,03	822,29	-12,31	834,60
25100	BASE-M54	TOP CRISTA	-17°35'19,971793"	-48°11'08,451585"	22K	798712,791	8053079,924	8053082,6269	798829,90	827,08	-12,31	839,39
25101	BASE-M54	TOP CRISTA	-17°35'19,524418"	-48°11'08,472344"	22K	798712,383	8053093,695	8053096,3824	798829,28	826,95	-12,31	839,26
25102	BASE-M54	TOP CRISTA	-17°35'18,871713"	-48°11'08,542617"	22K	798710,608	8053113,804	8053116,4512	798827,21	827,03	-12,31	839,34
25103	BASE-M54	TOP CRISTA	-17°35'20,326119"	-48°11'08,409592"	22K	798713,868	8053069,006	8053071,7324	798831,14	827,10	-12,31	839,41
25104	BASE-M54	TOP PE	-17°35'27,770003"	-48°11'06,995248"	22K	798752,193	8052839,401	8052842,8546	798872,84	821,99	-12,31	834,30
25105	BASE-M54	TOP PE	-17°35'27,828878"	-48°11'06,993183"	22K	798752,227	8052837,589	8052841,0443	798872,90	822,19	-12,31	834,50
25106	BASE-M54	TOP PE	-17°35'27,894980"	-48°11'06,996328"	22K	798752,104	8052835,557	8052839,0119	798872,81	822,33	-12,31	834,64
25107	BASE-M54	TOP CRISTA	-17°35'18,608535"	-48°11'08,750589"	22K	798709,903	8053121,912	8053124,5431	798826,39	826,95	-12,31	839,26
25108	BASE-M54	TOP CRISTA	-17°35'15,934370"	-48°11'08,570195"	22K	798705,826	8053204,252	8053206,7659	798821,09	826,00	-12,30	838,30
25109	BASE-M54	TOP CRISTA	-17°35'15,464710"	-48°11'08,801634"	22K	798704,523	8053218,722	8053221,2066	798819,57	825,89	-12,30	838,19
25110	BASE-M54	TOP CRISTA	-17°35'15,153082"	-48°11'08,824187"	22K	798704	8053228,318	8053230,7882	798818,91	825,74	-12,30	838,04
25111	BASE-M54	TOP CRISTA	-17°35'16,431608"	-48°11'08,710904"	22K	798706,758	8053188,939	8053191,4773	798822,25	826,30	-12,31	838,61
25112	BASE-M54	TOP CRISTA	-17°35'17,895635"	-48°11'08,61966"	22K	798709,008	8053143,86	8053146,4627	798825,17	826,79	-12,31	839,10
25113	BASE-M54	TOP CRISTA	-17°35'17,174024"	-48°11'08,653411"	22K	798708,115	8053166,076	8053168,6502	798823,94	826,48	-12,31	838,79
25114	BASE-M54	TOP CRISTA	-17°35'16,796007"	-48°11'08,679975"	22K	798707,504	8053177,716	8053180,2731	798823,16	826,35	-12,31	838,66
25115	BASE-M54	TOP PE	-17°35'27,821540"	-48°11'07,016617"	22K	798751,539	8052837,825	8052841,27	798872,21	822,13	-12,31	834,44
25116	BASE-M54	TOP PE	-17°35'27,894107"	-48°11'07,005799"	22K	798751,825	8052835,588	8052839,0387	798872,53	822,33	-12,31	834,64
25117	BASE-M54	TOP CRISTA	-17°35'27,831976"	-48°11'06,856944"	22K	798756,245	8052837,434	8052840,9491	798876,92	823,19	-12,31	835,50
25118	BASE-M54	TOP PE	-17°35'27,731421"	-48°11'07,027538"	22K	798751,258	8052840,602	8052844,0409	798871,89	821,96	-12,31	834,27
25119	BASE-M54	TOP PE	-17°35'26,959601"	-48°11'07,264031"	22K	798744,634	8052864,448	8052867,7721	798864,92	821,92	-12,31	834,23
25120	BASE-M54	TOP PE	-17°35'27,032149"	-48°11'07,247302"	22K	798745,094	8052862,209	8052865,5415	798865,41	821,75	-12,31	834,06
25121	BASE-M54	TOP PE	-17°35'27,184944"	-48°11'07,204464"	22K	798746,288	8052857,49	8052860,8434	798866,67	821,04	-12,31	833,35
25122	BASE-M54	TOP CRISTA	-17°35'27,639920"	-48°11'06,891374"	22K	798755,317	8052843,357	8052846,8543	798875,91	823,74	-12,31	836,05
25123	BASE-M54	TOP PE	-17°35'27,511269"	-48°11'06,944922"	22K	798753,796	8052847,338	8052850,8099	798874,33	822,62	-12,31	834,93
25124	BASE-M54	TOP PE	-17°35'27,828263"	-48°11'06,865611"	22K	798755,991	8052837,552	8052841,0633	798876,67	821,96	-12,31	834,27
25125	BASE-M54	TOP PE	-17°35'27,730003"	-48°11'06,998749"	22K	798752,108	8052840,633	8052844,0845	798872,74	821,96	-12,31	834,27
25126	BASE-M54	TOP PE	-17°35'27,433049"	-48°11'06,965082"	22K	798753,237	8052849,753	8052853,215	798873,73	823,01	-12,31	835,32
25127	BASE-M54	TOP CRISTA	-17°35'27,266515"	-48°11'06,981423"	22K	798752,831	8052854,883	8052858,3354	798873,25	823,83	-12,31	836,14
25128	BASE-M54	TOP CRISTA	-17°35'27,166010"	-48°11'07,007283"	22K	798752,114	8052857,986	8052861,4256	798872,49	823,89	-12,31	836,20
25129	BASE-M54	TOP PE	-17°35'27,284578"	-48°11'07,005717"	22K	798752,106	8052854,338	8052857,78	798872,53	823,30	-12,31	835,61
25130	BASE-M54	TOP CRISTA	-17°37'59,535550"	-48°10'36,119142"	22K	799593,458	8048157,272	8048176,476	799783,14	850,80	-12,33	863,13
25131	BASE-M54	TOP CRISTA	-17°42'21,916282"	-48°09'18,033047"	22K	801774,945	8040051,283	8040108,7535	802083,99	769,85	-12,33	782,18
25132	BASE-M54	TOP CRISTA	-17°42'22,046921"	-48°09'17,303281"	22K	801796,401	8040046,939	8040104,7333	802105,49	768,95	-12,33	781,28
25133	BASE-M54	TOP CRISTA	-17°42'22,117960"	-48°09'17,304026"	22K	801796,346	8040044,754	8040102,5491	802105,47	768,73	-12,33	781,06
25134	BASE-M54	TOP CRISTA	-17°42'21,801384"	-48°09'18,516571"	22K	801760,742	8040055,033	8040112,2886	802069,74	770,48	-12,33	782,81
25135	BASE-M54	TOP CRISTA	-17°42'21,515731"	-48°09'19,545819"	22K	801730,528	8040064,279	8040121,0764	802039,41	772,12	-12,33	784,45
25136	BASE-M54	TOP CRISTA	-17°42'21,645797"	-48°09'19,121953"	22K	801742,965	8040060,089	8040117,0753	802051,90	771,46	-12,33	783,79
25137	BASE-M54	TOP CRISTA	-17°42'21,721942"	-48°09'18,846811"	22K	801751,042	8040057,624	8040114,7327	802060,01	771,18	-12,33	783,51
25138	BASE-M54	TOP CRISTA	-17°42'22,149647"	-48°09'17,274392"	22K	801797,205	8040043,766	8040101,5746	802106,34	768,78	-12,33	781,11

25139	BASE-M54	TOP MEIO FI	-17°42'22.652294"	-48°09'17.105261"	22K	801801,958	8040028,228	8040086,1188	802111,32	767,67	-12,33	780,00
25140	BASE-M54	TOP MEIO FI	-17°42'22.399551"	-48°09'17.058203"	22K	801803,463	8040035,982	8040093,8897	802112,71	767,91	-12,33	780,24
25141	BASE-M54	TOP MEIO FI	-17°42'22.315340"	-48°09'17.054715"	22K	801803,605	8040038,571	8040096,479	802112,82	768,01	-12,33	780,34
25142	BASE-M54	TOP CRISTA	-17°42'22.595991"	-48°09'17.177034"	22K	801799,868	8040029,992	8040087,8503	802109,21	767,69	-12,33	780,02
25143	BASE-M54	TOP CRISTA	-17°42'22.176633"	-48°09'17.178221"	22K	801800,028	8040042,893	8040100,7444	802109,18	768,58	-12,33	780,91
25144	BASE-M54	TOP CRISTA	-17°42'22.293195"	-48°09'17.110280"	22K	801801,977	8040039,277	8040097,1602	802111,18	768,07	-12,33	780,40
25145	BASE-M54	TOP CRISTA	-17°42'22.418683"	-48°09'17.122207"	22K	801801,567	8040035,422	8040093,3018	802110,83	767,56	-12,33	779,89
25146	BASE-M54	TOP PE	-17°42'21.313994"	-48°09'20.454969"	22K	801703,816	8040070,89	8040127,2834	802012,61	772,94	-12,33	785,27
25147	BASE-M54	TOP PE	-17°42'21.267686"	-48°09'20.507625"	22K	801702,285	8040072,338	8040128,7075	802011,06	773,19	-12,33	785,52
25148	BASE-M54	TOP CRISTA	-17°42'22.270891"	-48°09'19.944333"	22K	801718,427	8040041,226	8040097,859	802027,66	771,51	-12,33	783,84
25149	BASE-M54	TOP PE	-17°42'21.487289"	-48°09'20.295578"	22K	801708,435	8040065,488	8040121,9543	802017,31	771,78	-12,33	784,11
25150	BASE-M54	TOP MEIO FI	-17°42'20.835737"	-48°09'21.603517"	22K	801670,174	8040086,114	8040141,9937	801978,77	775,08	-12,33	787,41
25151	BASE-M54	TOP PE	-17°42'21.779187"	-48°09'19.461725"	22K	801732,885	8040056,137	8040112,9754	802041,88	770,79	-12,33	783,12
25152	BASE-M54	TOP PE	-17°42'21.604682"	-48°09'19.827142"	22K	801722,192	8040061,668	8040118,3427	802031,12	771,15	-12,33	783,48
25153	BASE-M54	TOP CRISTA	-17°42'21.979079"	-48°09'19.861633"	22K	801721,001	8040050,166	8040106,8311	802030,10	771,49	-12,33	783,82
25154	BASE-M54	TOP CRISTA	-17°42'21.574783"	-48°09'20.307969"	22K	801708,029	8040062,802	8040119,2642	802016,95	771,60	-12,33	783,93
25155	BASE-M54	TOP CRISTA	-17°42'21.282393"	-48°09'20.299860"	22K	801708,404	8040071,793	8040128,2543	802017,19	773,18	-12,33	785,51
25156	BASE-M54	TOP CRISTA	-17°42'21.417120"	-48°09'19.863337"	22K	801721,212	8040067,454	8040124,1099	802030,05	772,50	-12,33	784,83
25157	BASE-M54	TOP CRISTA	-17°42'21.612977"	-48°09'20.094644"	22K	801714,301	8040061,532	8040118,0888	802023,23	771,71	-12,33	784,04
25158	BASE-M54	TOP CRISTA	-17°42'21.740259"	-48°09'19.747879"	22K	801724,466	8040057,462	8040114,1737	802033,45	771,42	-12,33	783,75
25159	BASE-M54	TOP CRISTA	-17°42'21.678392"	-48°09'19.828252"	22K	801722,125	8040059,401	8040116,0763	802031,08	771,51	-12,33	783,84
25160	BASE-M54	TOP CRISTA	-17°42'21.641806"	-48°09'19.934919"	22K	801718,997	8040060,574	8040117,2017	802027,94	771,73	-12,33	784,06
25161	BASE-M54	TOP MEIO FI	-17°42'22.236844"	-48°09'17.059854"	22K	801803,49	8040040,988	8040098,8926	802112,66	768,16	-12,33	780,49
25162	BASE-M54	TOP ACESSO	-17°42'45.117946"	-48°08'44.622374"	22K	802749,218	8039322,625	8039395,1851	803068,45	787,34	-12,32	799,66
25163	BASE-M54	TOP ACESSO	-17°42'45.051027"	-48°08'44.591958"	22K	802750,146	8039324,67	8039397,2425	803069,35	787,45	-12,32	799,77
25164	BASE-M54	TOP ACESSO	-17°42'44.984294"	-48°08'44.581042"	22K	802750,499	8039326,718	8039399,2943	803069,67	787,45	-12,32	799,77
25165	BASE-M54	TOP ACESSO	-17°42'45.105552"	-48°08'44.679891"	22K	802747,528	8039323,032	8039395,5665	803066,76	787,24	-12,32	799,56
25166	BASE-M54	TOP ACESSO	-17°42'45.408738"	-48°08'44.800213"	22K	802743,839	8039313,759	8039386,2451	803063,21	787,22	-12,32	799,54
25167	BASE-M54	TOP ACESSO	-17°42'45.211744"	-48°08'45.014702"	22K	802737,607	8039319,915	8039392,3034	803056,89	786,61	-12,32	798,93
25168	BASE-M54	TOP ACESSO	-17°42'45.067210"	-48°08'44.853136"	22K	802742,438	8039324,289	8039396,7465	803061,65	786,71	-12,32	799,03
25169	BASE-M54	TOP ACESSO	-17°42'44.893210"	-48°08'44.574343"	22K	802750,739	8039329,517	8039402,0948	803069,87	787,46	-12,32	799,78
25170	BASE-M54	TOP PE	-17°42'44.278423"	-48°08'45.250817"	22K	802731,081	8039348,732	8039421,002	803049,94	786,11	-12,32	798,43
25171	BASE-M54	TOP PE	-17°42'43.993968"	-48°08'45.511122"	22K	802723,539	8039357,599	8039429,7498	803042,27	785,90	-12,32	798,22
25172	BASE-M54	TOP PE	-17°42'43.796972"	-48°08'45.689727"	22K	802718,365	8039363,739	8039435,808	803037,01	785,77	-12,32	798,09
25173	BASE-M54	TOP PE	-17°42'44.563309"	-48°08'45.002206"	22K	802738,278	8039339,857	8039412,241	803057,26	786,41	-12,32	798,73
25174	BASE-M54	TOP ACESSO	-17°42'44.778857"	-48°08'44.590398"	22K	802750,319	8039333,042	8039405,611	803069,40	787,49	-12,32	799,81
25175	BASE-M54	TOP PE	-17°42'44.925904"	-48°08'44.745989"	22K	802745,663	8039328,588	8039401,0906	803064,81	786,91	-12,32	799,23
25176	BASE-M54	TOP PE	-17°42'44.755151"	-48°08'44.851495"	22K	802742,632	8039333,888	8039406,3414	803061,70	786,66	-12,32	798,98
25177	BASE-M54	TOP MEIO FI	-17°42'22.474035"	-48°09'16.841254"	22K	801809,825	8040033,594	8040091,5985	802119,11	767,70	-12,33	780,03
25178	BASE-M54	TOP ACESSO	-17°42'22.374180"	-48°09'16.781169"	22K	801811,643	8040036,639	8040094,6685	802120,88	767,85	-12,33	780,18
25179	BASE-M54	TOP ACESSO	-17°42'22.288834"	-48°09'16.647732"	22K	801815,617	8040039,205	8040097,2921	802124,81	767,68	-12,33	780,01
25180	BASE-M54	TOP MEIO FI	-17°42'22.536495"	-48°09'16.862416"	22K	801809,172	8040031,682	8040089,6782	802118,48	767,67	-12,33	780,00
25181	BASE-M54	TOP MEIO FI	-17°42'22.153187"	-48°09'17.072162"	22K	801803,166	8040043,567	8040101,4649	802112,30	768,38	-12,33	780,71
25182	BASE-M54	TOP MEIO FI	-17°42'22.758403"	-48°09'16.941909"	22K	801806,725	8040024,891	8040082,8555	802116,14	767,57	-12,33	779,90
25183	BASE-M54	TOP MEIO FI	-17°42'22.630385"	-48°09'16.896683"	22K	801808,118	8040028,809	8040086,7915	802117,47	767,56	-12,33	779,89
25184	BASE-M54	TOP ACESSO	-17°42'22.228943"	-48°09'16.530173"	22K	801819,111	8040040,995	8040099,133	802128,27	767,77	-12,33	780,10
25185	BASE-M54	TOP ACESSO	-17°42'45.398332"	-48°08'44.417554"	22K	802755,126	8039313,908	8039386,5627	803074,49	787,58	-12,32	799,90
25186	BASE-M54	TOP ACESSO	-17°42'45.266914"	-48°08'44.252625"	22K	802760,05	8039317,877	8039390,6025	803079,35	787,85	-12,32	800,17
25187	BASE-M54	TOP ACESSO	-17°42'45.272513"	-48°08'44.224148"	22K	802760,887	8039317,692	8039390,4301	803080,19	787,90	-12,32	800,22
25188	BASE-M54	TOP ACESSO	-17°42'22.054165"	-48°09'17.184053"	22K	801799,913	8040046,663	8040104,51	802109,01	768,75	-12,33	781,08
25189	BASE-M54	TOP ACESSO	-17°42'22.224353"	-48°09'16.428802"	22K	801822,102	8040041,091	8040099,2737	802131,26	767,66	-12,33	779,99

25190	BASE-M54	TOP ACESSO	-17°42'22,22781"	-17°42'22,22781"	-48°09'17,080374"	22K	801802,938	8040044,506	8040102,3998	802112,06	768,46	-12,33	780,79
25191	BASE-M54	TOP ACESSO	-17°42'22,088425"	-17°42'22,088425"	-48°09'17,109813"	22K	801802,086	8040045,576	8040103,4563	802111,19	768,56	-12,33	780,89
25192	BASE-M54	TOP MEIO FI	-17°42'20,875899"	-17°42'20,875899"	-48°09'21,694390"	22K	801667,476	8040084,919	8040140,7592	801976,09	775,22	-12,33	787,55
25193	BASE-M54	TOP MEIO FI	-17°42'14,675644"	-17°42'14,675644"	-48°09'31,573192"	22K	801379,084	8040280,052	8040331,4427	801684,99	794,20	-12,33	806,53
25194	BASE-M54	TOP MEIO FI	-17°42'14,642491"	-17°42'14,642491"	-48°09'31,580226"	22K	801378,892	8040281,075	8040332,4621	801684,78	794,25	-12,33	806,58
25195	BASE-M54	TOP MEIO FI	-17°42'14,581970"	-17°42'14,581970"	-48°09'31,571750"	22K	801379,17	8040282,933	8040334,323	801685,03	794,32	-12,33	806,65
25196	BASE-M54	TOP MEIO FI	-17°42'14,990774"	-17°42'14,990774"	-48°09'31,768978"	22K	801373,165	8040270,445	8040331,7542	801679,22	794,03	-12,33	806,36
25197	BASE-M54	TOP MEIO FI	-17°42'11,728609"	-17°42'11,728609"	-48°09'34,563112"	22K	801292,295	8040372,04	8040422,0682	801596,89	798,63	-12,33	810,96
25198	BASE-M54	TOP MEIO FI	-17°42'11,864778"	-17°42'11,864778"	-48°09'34,535871"	22K	801293,035	8040367,839	8040417,8812	801597,69	798,57	-12,33	810,90
25199	BASE-M54	TOP MEIO FI	-17°42'14,744215"	-17°42'14,744215"	-48°09'31,821292"	22K	801371,737	8040278,053	8040329,3354	801677,68	794,24	-12,33	806,57
25200	BASE-M54	TOP MEIO FI	-17°42'14,537702"	-17°42'14,537702"	-48°09'31,560983"	22K	801379,508	8040284,29	8040335,6841	801685,35	794,38	-12,33	806,71
25201	BASE-M54	TOP MEIO FI	-17°42'18,590512"	-17°42'18,590512"	-48°09'27,355294"	22K	801501,629	8040157,744	8040211,0535	801809,27	784,55	-12,33	796,88
25202	BASE-M54	TOP MEIO FI	-17°42'18,594064"	-17°42'18,594064"	-48°09'27,158186"	22K	801507,439	8040157,547	8040210,9435	801815,08	784,25	-12,33	796,58
25203	BASE-M54	TOP MEIO FI	-17°42'18,600295"	-17°42'18,600295"	-48°09'26,914909"	22K	801514,609	8040157,247	8040210,7508	801822,25	783,96	-12,33	796,29
25204	BASE-M54	TOP MEIO FI	-17°42'18,586273"	-17°42'18,586273"	-48°09'27,516123"	22K	801496,889	8040157,946	8040211,1845	801804,53	784,79	-12,33	797,12
25205	BASE-M54	TOP MEIO FI	-17°42'14,519023"	-17°42'14,519023"	-48°09'31,555139"	22K	801379,689	8040284,862	8040336,2584	801685,52	794,39	-12,33	806,72
25206	BASE-M54	TOP MEIO FI	-17°42'18,563207"	-17°42'18,563207"	-48°09'27,982053"	22K	801483,162	8040158,863	8040211,8957	801790,80	785,62	-12,33	797,95
25207	BASE-M54	TOP MEIO FI	-17°42'18,580452"	-17°42'18,580452"	-48°09'27,686643"	22K	801491,864	8040158,201	8040211,3642	801799,51	785,07	-12,33	797,40
25208	BASE-M54	TOP MEIO FI	-17°42'07,711949"	-17°42'07,711949"	-48°09'37,882199"	22K	801196,296	8040497,078	8040545,5825	801499,09	802,74	-12,33	815,07
25209	BASE-M54	TOP MEIO FI	-17°42'07,710476"	-17°42'07,710476"	-48°09'37,847764"	22K	801197,312	8040497,108	8040545,6277	801500,10	802,70	-12,33	815,03
25210	BASE-M54	TOP MEIO FI	-17°42'07,712446"	-17°42'07,712446"	-48°09'37,810935"	22K	801198,397	8040497,031	8040545,5669	801501,19	802,66	-12,33	814,99
25211	BASE-M54	TOP MEIO FI	-17°42'07,720976"	-17°42'07,720976"	-48°09'37,919771"	22K	801195,184	8040496,817	8040545,3051	801497,98	802,78	-12,33	815,11
25212	BASE-M54	TOP MEIO FI	-17°42'07,811658"	-17°42'07,811658"	-48°09'38,103252"	22K	801189,732	8040494,109	8040542,5176	801492,57	802,90	-12,33	815,23
25213	BASE-M54	TOP MEIO FI	-17°42'07,764476"	-17°42'07,764476"	-48°09'38,028058"	22K	801191,971	8040495,527	8040543,968	801494,79	802,86	-12,33	815,19
25214	BASE-M54	TOP MEIO FI	-17°42'07,742999"	-17°42'07,742999"	-48°09'37,981538"	22K	801193,352	8040496,167	8040544,6282	801496,16	802,84	-12,33	815,17
25215	BASE-M54	TOP MEIO FI	-17°42'07,721851"	-17°42'07,721851"	-48°09'37,739666"	22K	801200,494	8040496,71	8040545,2775	801503,29	802,59	-12,33	814,92
25216	BASE-M54	TOP MEIO FI	-17°42'10,786859"	-17°42'10,786859"	-48°09'34,764507"	22K	801286,794	8040401,1	8040451,0252	801590,95	799,42	-12,33	811,75
25217	BASE-M54	TOP MEIO FI	-17°42'11,166414"	-17°42'11,166414"	-48°09'34,683545"	22K	801289,005	8040389,388	8040439,3546	801593,34	798,95	-12,33	811,28
25218	BASE-M54	TOP MEIO FI	-17°42'11,475429"	-17°42'11,475429"	-48°09'34,618378"	22K	801290,783	8040379,853	8040429,853	801595,26	798,77	-12,33	811,10
25219	BASE-M54	TOP MEIO FI	-17°42'07,960859"	-17°42'07,960859"	-48°09'37,313418"	22K	801212,951	8040489,168	8040537,927	801515,85	802,17	-12,33	814,50
25220	BASE-M54	TOP MEIO FI	-17°42'07,779438"	-17°42'07,779438"	-48°09'37,475473"	22K	801208,257	8040494,821	8040543,5059	801511,87	802,39	-12,33	814,72
25221	BASE-M54	TOP MEIO FI	-17°42'07,782655"	-17°42'07,782655"	-48°09'37,461890"	22K	801208,656	8040494,716	8040543,4069	801511,47	802,37	-12,33	814,70
25222	BASE-M54	TOP MEIO FI	-17°42'07,797964"	-17°42'07,797964"	-48°09'37,450525"	22K	801208,984	8040494,24	8040542,9361	801511,81	802,24	-12,33	814,57
25223	BASE-M54	TOP MEIO FI	-17°42'18,606531"	-17°42'18,606531"	-48°09'26,833684"	22K	801517,001	8040157,019	8040210,5588	801824,65	783,81	-12,33	796,14
25224	BASE-M54	TOP MEIO FI	-17°42'20,822196"	-17°42'20,822196"	-48°09'22,457536"	22K	801645	8040086,911	8040142,4139	801953,60	775,78	-12,33	788,11
25225	BASE-M54	TOP MEIO FI	-17°42'20,733500"	-17°42'20,733500"	-48°09'22,490137"	22K	801644,08	8040089,654	8040145,1412	801952,64	775,95	-12,33	788,28
25226	BASE-M54	TOP MEIO FI	-17°42'20,654900"	-17°42'20,654900"	-48°09'22,519425"	22K	801643,253	8040092,085	8040147,5581	801951,78	776,13	-12,33	788,46
25227	BASE-M54	TOP MEIO FI	-17°42'20,924209"	-17°42'20,924209"	-48°09'22,433238"	22K	801645,669	8040083,762	8040139,2772	801954,32	775,55	-12,33	787,88
25228	BASE-M54	TOP MEIO FI	-17°42'21,408239"	-17°42'21,408239"	-48°09'22,482486"	22K	801643,992	8040068,894	8040124,3947	801952,86	775,09	-12,33	787,42
25229	BASE-M54	TOP MEIO FI	-17°42'21,270192"	-17°42'21,270192"	-48°09'22,456308"	22K	801644,828	8040073,129	8040128,6392	801953,64	775,13	-12,33	787,46
25230	BASE-M54	TOP MEIO FI	-17°42'21,017740"	-17°42'21,017740"	-48°09'22,411313"	22K	801646,272	8040080,875	8040136,4012	801954,96	775,40	-12,33	787,73
25231	BASE-M54	TOP MEIO FI	-17°42'20,578787"	-17°42'20,578787"	-48°09'22,554439"	22K	801642,256	8040094,442	8040149,8985	801950,75	776,34	-12,33	788,67
25232	BASE-M54	TOP MEIO FI	-17°42'21,106102"	-17°42'21,106102"	-48°09'22,034671"	22K	801657,336	8040077,989	8040133,6827	801966,06	775,08	-12,33	787,41
25233	BASE-M54	TOP MEIO FI	-17°42'21,001708"	-17°42'21,001708"	-48°09'21,950678"	22K	801659,861	8040081,163	8040136,8921	801968,54	775,23	-12,33	787,56
25234	BASE-M54	TOP MEIO FI	-17°42'20,940510"	-17°42'20,940510"	-48°09'21,843857"	22K	801663,039	8040082,998	8040138,7733	801971,69	775,31	-12,33	787,64
25235	BASE-M54	TOP MEIO FI	-17°42'21,279209"	-17°42'21,279209"	-48°09'22,176527"	22K	801653,073	8040072,727	8040128,3607	801961,88	774,78	-12,33	787,11
25236	BASE-M54	TOP MEIO FI	-17°42'20,498349"	-17°42'20,498349"	-48°09'22,591536"	22K	801641,199	8040096,933	8040152,3719	801949,65	776,57	-12,33	788,90
25237	BASE-M54	TOP MEIO FI	-17°42'20,419204"	-17°42'20,419204"	-48°09'22,628144"	22K	801640,157	8040099,384	8040154,8056	801948,58	776,75	-12,33	789,08
25238	BASE-M54	TOP MEIO FI	-17°42'20,406858"	-17°42'20,406858"	-48°09'22,633121"	22K	801640,016	8040099,766	8040155,1852	801948,43	776,77	-12,33	789,10
25239	BASE-M54	TOP MEIO FI	-17°42'18,771404"	-17°42'18,771404"	-48°09'26,092258"	22K	801538,785	8040151,617	8040205,4862	801846,49	782,87	-12,33	795,20
25240	BASE-M54	TOP MEIO FI	-17°42'18,787109"	-17°42'18,787109"	-48°09'26,047614"	22K	801540,094	8040151,114	8040205,0031	801847,81	782,83	-12,33	795,16

25241	BASE-M54	TOP MEIO FI	-17°42'18,804837"	-48°09'26,014775"	22K	801541,054	8040150,554	8040204,4579	801848,78	782,71	-12,33	795,04
25242	BASE-M54	TOP MEIO FI	-17°42'18,724210"	-48°09'26,274622"	22K	801533,43	8040153,15	8040206,9381	801841,12	783,10	-12,33	795,43
25243	BASE-M54	TOP MEIO FI	-17°42'18,619630"	-48°09'26,721283"	22K	801520,309	8040156,566	8040210,1555	801827,96	783,64	-12,33	795,97
25244	BASE-M54	TOP MEIO FI	-17°42'18,642585"	-48°09'26,609337"	22K	801523,599	8040155,81	8040209,4492	801831,26	783,50	-12,33	795,83
25245	BASE-M54	TOP MEIO FI	-17°42'18,669846"	-48°09'26,498409"	22K	801526,857	8040154,922	8040208,6106	801834,53	783,36	-12,33	795,69
25246	BASE-M54	TOP MEIO FI	-17°42'18,276194"	-48°09'28,347747"	22K	801472,513	8040167,855	8040220,7221	801780,03	786,37	-12,33	798,70
25247	BASE-M54	TOP MEIO FI	-17°42'18,349351"	-48°09'27,230178"	22K	801505,43	8040165,107	8040218,468	801812,96	784,63	-12,33	796,96
25248	BASE-M54	TOP MEIO FI	-17°42'18,341790"	-48°09'27,098567"	22K	801509,314	8040165,281	8040218,7	801816,84	784,52	-12,33	796,85
25249	BASE-M54	TOP MEIO FI	-17°42'18,333816"	-48°09'26,969880"	22K	801513,112	8040165,469	8040218,9446	801820,63	784,33	-12,33	796,66
25250	BASE-M54	TOP MEIO FI	-17°42'18,351767"	-48°09'27,410574"	22K	801500,11	8040165,113	8040218,3945	801807,65	784,89	-12,33	797,22
25251	BASE-M54	TOP MEIO FI	-17°42'18,299656"	-48°09'28,160703"	22K	801478,017	8040167,05	8040220	801785,54	786,02	-12,33	797,35
25252	BASE-M54	TOP MEIO FI	-17°42'18,331388"	-48°09'27,851058"	22K	801487,132	8040165,936	8040219,023	801794,66	785,50	-12,33	797,83
25253	BASE-M54	TOP MEIO FI	-17°42'18,351151"	-48°09'27,545468"	22K	801496,133	8040165,192	8040218,414	801803,67	785,08	-12,33	797,41
25254	BASE-M54	TOP MEIO FI	-17°42'37,155615"	-48°08'52,032596"	22K	802534,451	8039570,88	8039640,0494	802850,13	775,43	-12,32	787,75
25255	BASE-M54	TOP MEIO FI	-17°42'37,120138"	-48°08'52,045232"	22K	802534,095	8039571,977	8039641,1403	802849,76	775,36	-12,32	787,68
25256	BASE-M54	TOP MEIO FI	-17°42'37,051117"	-48°08'52,105033"	22K	802532,364	8039574,127	8039643,2629	802848,00	775,15	-12,32	787,47
25257	BASE-M54	TOP MEIO FI	-17°42'37,169685"	-48°08'52,036681"	22K	802534,324	8039570,449	8039639,6168	802850,01	775,46	-12,32	787,78
25258	BASE-M54	TOP ACESSO	-17°42'37,504492"	-48°08'51,934995"	22K	802537,166	8039560,104	8039629,3218	802853,00	775,76	-12,32	788,08
25259	BASE-M54	TOP ACESSO	-17°42'37,580894"	-48°08'51,989411"	22K	802535,526	8039557,778	8039626,973	802851,40	775,73	-12,32	788,05
25260	BASE-M54	TOP MEIO FI	-17°42'37,431987"	-48°08'52,189094"	22K	802529,708	8039562,448	8039661,5526	802845,52	775,41	-12,32	787,73
25261	BASE-M54	TOP MEIO FI	-17°42'36,657653"	-48°08'52,465415"	22K	802521,922	8039586,392	8039655,3629	802837,38	774,19	-12,32	786,51
25262	BASE-M54	TOP MEIO FI	-17°42'35,406286"	-48°08'53,865783"	22K	802481,217	8039625,513	8039693,8471	802796,12	771,49	-12,32	783,81
25263	BASE-M54	TOP MEIO FI	-17°42'35,253469"	-48°08'53,773911"	22K	802483,997	8039630,173	8039698,5453	802798,83	771,30	-12,32	783,62
25264	BASE-M54	TOP MEIO FI	-17°42'35,229197"	-48°08'53,776567"	22K	802483,93	8039630,921	8039699,2917	802798,75	771,29	-12,32	783,61
25265	BASE-M54	TOP MEIO FI	-17°42'35,814543"	-48°08'53,839046"	22K	802481,815	8039612,942	8039661,2941	802796,90	771,89	-12,32	784,21
25266	BASE-M54	TOP MEIO FI	-17°42'36,295739"	-48°08'52,793415"	22K	802512,42	8039597,672	8039666,4927	802827,71	773,33	-12,32	785,65
25267	BASE-M54	TOP MEIO FI	-17°42'35,451100"	-48°08'53,560502"	22K	802490,197	8039623,998	8039692,4674	802805,11	771,78	-12,32	784,10
25268	BASE-M54	TOP MEIO FI	-17°42'35,459534"	-48°08'53,621928"	22K	802488,382	8039623,766	8039692,2085	802803,30	771,72	-12,32	784,04
25269	BASE-M54	TOP ACESSO	-17°42'39,823035"	-48°08'49,544085"	22K	802606,578	8039487,711	8039558,0189	802923,45	779,87	-12,32	792,19
25270	BASE-M54	TOP ACESSO	-17°42'39,891247"	-48°08'49,594153"	22K	802605,07	8039485,635	8039555,9218	802921,97	779,81	-12,32	792,13
25271	BASE-M54	TOP ACESSO	-17°42'39,329217"	-48°08'50,407535"	22K	802581,353	8039503,451	8039557,3704	802898,01	778,55	-12,32	790,87
25272	BASE-M54	TOP ACESSO	-17°42'39,846235"	-48°08'49,496438"	22K	802607,972	8039486,976	8039557,3053	802924,85	779,95	-12,32	792,27
25273	BASE-M54	TOP ACESSO	-17°42'40,294947"	-48°08'49,291842"	22K	802613,795	8039473,081	8039543,5074	802930,88	780,54	-12,32	792,86
25274	BASE-M54	TOP ACESSO	-17°42'40,009207"	-48°08'49,300567"	22K	802613,671	8039481,875	8039552,2932	802930,62	780,39	-12,32	792,71
25275	BASE-M54	TOP ACESSO	-17°42'39,932287"	-48°08'49,331292"	22K	802612,801	8039484,255	8039554,6584	802929,72	780,19	-12,32	792,51
25276	BASE-M54	TOP ACESSO	-17°42'39,249591"	-48°08'50,540512"	22K	802577,467	8039505,797	8039575,6566	802894,09	778,33	-12,32	790,65
25277	BASE-M54	TOP ACESSO	-17°42'37,317365"	-48°08'51,622799"	22K	802546,458	8039565,721	8039635,0736	802862,20	776,16	-12,32	788,48
25278	BASE-M54	TOP ACESSO	-17°42'37,70215"	-48°08'51,680504"	22K	802544,732	8039564,121	8039633,449	802860,50	776,03	-12,32	788,35
25279	BASE-M54	TOP ACESSO	-17°42'37,491224"	-48°08'51,896574"	22K	802538,305	8039560,495	8039629,7295	802854,14	775,76	-12,32	788,08
25280	BASE-M54	TOP ACESSO	-17°42'37,656029"	-48°08'51,309919"	22K	802555,525	8039555,163	8039624,6588	802871,42	776,52	-12,32	788,84
25281	BASE-M54	TOP ACESSO	-17°42'39,298578"	-48°08'50,578436"	22K	802576,326	8039504,307	8039574,1506	802892,97	778,28	-12,32	790,60
25282	BASE-M54	TOP ACESSO	-17°42'39,164011"	-48°08'50,709076"	22K	802572,537	8039508,505	8039578,2889	802889,12	778,21	-12,32	790,53
25283	BASE-M54	TOP ACESSO	-17°42'38,643248"	-48°08'50,395712"	22K	802582,019	8039524,385	8039594,2992	802898,36	778,32	-12,32	790,64
25284	BASE-M54	TOP MEIO FI	-17°42'35,207254"	-48°08'53,781323"	22K	802483,8	8039631,598	8039699,9663	802798,61	771,28	-12,32	783,60
25285	BASE-M54	TOP MEIO FI	-17°42'31,902091"	-48°08'57,458751"	22K	802376,915	8039734,916	8039801,6119	802690,25	764,21	-12,32	776,53
25286	BASE-M54	TOP MEIO FI	-17°42'31,492884"	-48°08'57,218542"	22K	802384,188	8039747,397	8039814,1976	802697,34	764,49	-12,32	776,81
25287	BASE-M54	TOP MEIO FI	-17°42'31,389947"	-48°08'57,170210"	22K	802385,661	8039750,542	8039817,3573	802698,76	764,55	-12,32	776,87
25288	BASE-M54	TOP MEIO FI	-17°42'31,881534"	-48°08'57,104070"	22K	802387,382	8039735,39	8039802,242	802700,71	764,54	-12,32	776,86
25289	BASE-M54	TOP MEIO FI	-17°42'31,780362"	-48°08'56,913057"	22K	802393,061	8039738,417	8039805,3517	802706,34	764,63	-12,32	776,95
25290	BASE-M54	TOP MEIO FI	-17°42'31,764049"	-48°08'56,964970"	22K	802391,538	8039738,942	8039805,8536	802704,81	764,59	-12,32	776,91
25291	BASE-M54	TOP MEIO FI	-17°42'31,797996"	-48°08'57,030537"	22K	802389,589	8039737,927	8039804,8102	802702,87	764,54	-12,32	776,86

25292	BASE-M54	TOP MEIO FI	-17°42'31.368806"	-48°08'57.158232"	22K	802386,024	8039751,187	8039818,0073	802699,11	764,67	-12,32	776,99
25293	BASE-M54	TOP ACESSO	-17°42'31.162528"	-48°08'57.237398"	22K	802383,786	8039757,568	8039824,3502	802696,78	763,95	-12,32	776,27
25294	BASE-M54	TOP ACESSO	-17°42'31.232976"	-48°08'57.132466"	22K	802386,847	8039755,354	8039822,1836	802699,87	764,45	-12,32	776,77
25295	BASE-M54	TOP ACESSO	-17°42'31.233075"	-48°08'57.110215"	22K	802387,503	8039755,341	8039822,1804	802700,53	764,60	-12,32	776,92
25296	BASE-M54	TOP ACESSO	-17°42'31.121267"	-48°08'57.574841"	22K	802373,856	8039758,988	8039825,6208	802686,84	762,98	-12,32	775,30
25297	BASE-M54	TOP ACESSO	-17°42'31.344826"	-48°08'57.201482"	22K	802384,76	8039751,944	8039818,7449	802697,84	764,51	-12,32	776,83
25298	BASE-M54	TOP ACESSO	-17°42'31.274640"	-48°08'57.290774"	22K	802382,16	8039754,143	8039820,9034	802695,21	764,01	-12,32	776,33
25299	BASE-M54	TOP ACESSO	-17°42'31.171922"	-48°08'57.452280"	22K	802377,446	8039757,375	8039824,0626	802690,45	763,62	-12,32	775,94
25300	BASE-M54	TOP MEIO FI	-17°42'33.434620"	-48°08'55.420254"	22K	802436,304	8039686,861	8039754,4794	802750,32	767,53	-12,32	779,85
25301	BASE-M54	TOP MEIO FI	-17°42'33.438084"	-48°08'55.434953"	22K	802435,869	8039686,761	8039754,3729	802749,89	767,50	-12,32	779,82
25302	BASE-M54	TOP MEIO FI	-17°42'33.447148"	-48°08'55.450241"	22K	802435,414	8039686,489	8039754,0943	802749,44	767,50	-12,32	779,82
25303	BASE-M54	TOP MEIO FI	-17°42'33.439645"	-48°08'55.399214"	22K	802436,922	8039686,697	8039754,3247	802750,94	767,58	-12,32	779,90
25304	BASE-M54	TOP MEIO FI	-17°42'34.979664"	-48°08'53.993373"	22K	802477,654	8039638,694	8039706,9653	802792,36	770,83	-12,32	783,15
25305	BASE-M54	TOP MEIO FI	-17°42'34.347195"	-48°08'54.569985"	22K	802460,948	8039658,408	8039726,4153	802775,37	769,50	-12,32	781,82
25306	BASE-M54	TOP MEIO FI	-17°42'33.752758"	-48°08'55.110755"	22K	802445,281	8039676,936	8039744,6957	802759,44	768,18	-12,32	780,50
25307	BASE-M54	TOP MEIO FI	-17°42'33.481147"	-48°08'55.472462"	22K	802434,743	8039685,453	8039753,049	802748,78	767,50	-12,32	779,82
25308	BASE-M54	TOP MEIO FI	-17°42'32.972501"	-48°08'55.821059"	22K	802424,702	8039701,256	8039768,6905	802738,51	766,66	-12,32	778,98
25309	BASE-M54	TOP MEIO FI	-17°42'32.559463"	-48°08'56.199212"	22K	802413,745	8039714,131	8039781,3924	802727,37	765,84	-12,32	778,16
25310	BASE-M54	TOP MEIO FI	-17°42'31.959644"	-48°08'56.741048"	22K	802398,049	8039732,825	8039799,8383	802711,40	764,87	-12,32	777,19
25311	BASE-M54	TOP MEIO FI	-17°42'33.216847"	-48°08'55.598808"	22K	802431,141	8039693,64	8039761,1763	802745,06	767,11	-12,32	779,43
25312	BASE-M54	TOP MEIO FI	-17°42'33.811805"	-48°08'55.662494"	22K	802428,986	8039675,366	8039742,8833	802743,18	767,46	-12,32	779,78
25313	BASE-M54	TOP MEIO FI	-17°42'33.367788"	-48°08'55.675685"	22K	802428,804	8039689,031	8039756,5357	802742,79	767,19	-12,32	779,51
25314	BASE-M54	TOP MEIO FI	-17°42'33.228239"	-48°08'55.597542"	22K	802431,173	8039693,289	8039760,826	802745,10	767,12	-12,32	779,44
25315	BASE-M54	TOP ACESSO	-17°42'40.207507"	-48°08'49.227779"	22K	802615,872	8039475,74	8039546,1955	802932,91	780,56	-12,32	792,88
25316	BASE-M54	TOP ACESSO	-17°42'43.153654"	-48°08'46.033719"	22K	802708,523	8039383,683	8039455,5904	803026,87	785,67	-12,32	797,99
25317	BASE-M54	TOP ACESSO	-17°42'43.230200"	-48°08'45.939304"	22K	802711,271	8039381,286	8039453,2362	803029,66	785,79	-12,32	798,11
25318	BASE-M54	TOP PE	-17°42'43.449788"	-48°08'46.008818"	22K	802709,119	8039374,562	8039446,4849	803027,61	785,46	-12,32	797,78
25319	BASE-M54	TOP ACESSO	-17°42'43.097768"	-48°08'46.104880"	22K	802706,451	8039385,434	8039457,3091	803024,78	785,58	-12,32	797,90
25320	BASE-M54	TOP ACESSO	-17°42'43.060854"	-48°08'46.400984"	22K	802697,738	8039386,702	8039458,4459	803016,05	784,84	-12,32	797,16
25321	BASE-M54	TOP ACESSO	-17°42'43.047727"	-48°08'46.341056"	22K	802699,511	8039387,079	8039458,8492	803017,82	785,03	-12,32	797,35
25322	BASE-M54	TOP ACESSO	-17°42'43.051727"	-48°08'46.249485"	22K	802702,209	8039386,915	8039458,7256	803020,52	785,26	-12,32	797,58
25323	BASE-M54	TOP PE	-17°42'43.219942"	-48°08'46.213109"	22K	802703,203	8039381,724	8039453,5533	803021,59	785,26	-12,32	797,58
25324	BASE-M54	TOP ACESSO	-17°42'42.914784"	-48°08'46.874030"	22K	802683,859	8039391,407	8039462,94	803002,11	784,30	-12,32	796,62
25325	BASE-M54	TOP ACESSO	-17°42'42.561379"	-48°08'46.910521"	22K	802682,948	8039402,295	8039473,8065	803001,04	784,06	-12,32	796,38
25326	BASE-M54	TOP ACESSO	-17°42'42.484070"	-48°08'46.923479"	22K	802682,602	8039404,679	8039476,1836	803000,66	784,04	-12,32	796,36
25327	BASE-M54	TOP ACESSO	-17°42'43.000772"	-48°08'46.767188"	22K	802686,969	8039388,714	8039460,2955	803005,26	784,28	-12,32	796,60
25328	BASE-M54	TOP PE	-17°42'43.137114"	-48°08'46.280151"	22K	802701,265	8039384,302	8039456,1004	803019,61	785,15	-12,32	797,47
25329	BASE-M54	TOP PE	-17°42'43.069598"	-48°08'46.313746"	22K	802700,306	8039386,394	8039458,1766	803018,62	785,12	-12,32	797,44
25330	BASE-M54	TOP ACESSO	-17°42'43.337886"	-48°08'46.920382"	22K	802682,295	8039378,412	8039449,9311	803000,74	784,02	-12,32	796,34
25331	BASE-M54	TOP ACESSO	-17°42'43.674204"	-48°08'45.583101"	22K	802721,566	8039367,468	8039439,5821	803040,15	786,19	-12,32	798,51
25332	BASE-M54	TOP ACESSO	-17°42'43.669978"	-48°08'45.542840"	22K	802722,755	8039367,58	8039439,7118	803041,34	786,27	-12,32	798,59
25333	BASE-M54	TOP ACESSO	-17°42'43.712906"	-48°08'45.492743"	22K	802724,212	8039366,237	8039438,3916	803042,81	786,39	-12,32	798,71
25334	BASE-M54	TOP ACESSO	-17°42'43.687925"	-48°08'45.616868"	22K	802720,564	8039367,061	8039439,1605	803039,16	786,15	-12,32	798,47
25335	BASE-M54	TOP PE	-17°42'43.791924"	-48°08'45.738308"	22K	802716,935	8039363,916	8039435,9635	803035,58	785,78	-12,32	798,10
25336	BASE-M54	TOP ACESSO	-17°42'43.765657"	-48°08'45.729261"	22K	802717,214	8039364,72	8039436,7711	803035,84	785,97	-12,32	798,29
25337	BASE-M54	TOP ACESSO	-17°42'43.710807"	-48°08'45.627869"	22K	802720,229	8039366,362	8039438,457	803038,83	786,16	-12,32	798,48
25338	BASE-M54	TOP ACESSO	-17°42'43.603893"	-48°08'45.943260"	22K	802710,98	8039369,792	8039441,7462	803029,54	785,72	-12,32	798,04
25339	BASE-M54	TOP ACESSO	-17°42'43.225545"	-48°08'46.618703"	22K	802691,242	8039381,733	8039453,3834	803009,64	784,52	-12,32	796,84
25340	BASE-M54	TOP ACESSO	-17°42'43.136890"	-48°08'46.528632"	22K	802693,939	8039384,42	8039456,1088	803012,29	784,61	-12,32	796,93
25341	BASE-M54	TOP ACESSO	-17°42'43.080891"	-48°08'46.442113"	22K	802696,516	8039386,104	8039457,8301	803014,84	784,86	-12,32	797,18
25342	BASE-M54	TOP ACESSO	-17°42'43.306914"	-48°08'45.867542"	22K	802713,351	8039378,894	8039450,877	803031,77	785,90	-12,32	798,22

25343	BASE-M54	TOP ACESSO	-17°42'43.429602"	-48°08'45.814352"	22K	802714,862	8039375,096	8039447,1044	803033,34	785,93	-12,32	798,25
25344	BASE-M54	TOP ACESSO	-17°42'43.380721"	-48°08'45.826182"	22K	802714,536	8039376,605	8039448,6074	803032,99	785,90	-12,32	798,22
25345	BASE-M54	TOP ACESSO	-17°42'43.331130"	-48°08'45.856271"	22K	802713,672	8039378,144	8039450,1324	803032,10	785,88	-12,32	798,20
25346	BASE-M54	TOP ACESSO	-17°42'42.338234"	-48°08'47.016685"	22K	802679,922	8039409,207	8039480,6683	802997,91	783,90	-12,32	796,22
25347	BASE-M54	TOP ACESSO	-17°42'42.526674"	-48°08'46.669852"	22K	802690,06	8039403,255	8039474,8722	803008,13	784,44	-12,32	796,76
25348	BASE-M54	TOP ACESSO	-17°42'42.402642"	-48°08'46.731237"	22K	802688,308	8039407,098	8039478,6862	803006,32	784,37	-12,32	796,69
25349	BASE-M54	TOP ACESSO	-17°42'41.028405"	-48°08'48.296578"	22K	802642,797	8039450,073	8039520,9496	802960,20	781,84	-12,32	794,16
25350	BASE-M54	TOP ACESSO	-17°42'42.588122"	-48°08'46.681734"	22K	802689,681	8039401,37	8039472,9829	803007,78	784,34	-12,32	796,66
25351	BASE-M54	TOP ACESSO	-17°42'42.803401"	-48°08'46.559923"	22K	802693,172	8039394,693	8039466,3629	803011,37	784,54	-12,32	796,86
25352	BASE-M54	TOP ACESSO	-17°42'42.776021"	-48°08'46.644335"	22K	802690,996	8039395,573	8039467,2052	803008,88	784,37	-12,32	796,69
25353	BASE-M54	TOP ACESSO	-17°42'42.667836"	-48°08'46.704588"	22K	802688,97	8039398,928	8039470,532	803007,11	784,31	-12,32	796,63
25354	BASE-M54	TOP ACESSO	-17°42'40.946803"	-48°08'48.240041"	22K	802644,502	8039452,558	8039523,4583	802961,87	781,92	-12,32	794,24
25355	BASE-M54	TOP ACESSO	-17°42'40.794328"	-48°08'48.397623"	22K	802639,927	8039457,319	8039528,1475	802957,23	781,83	-12,32	794,15
25356	BASE-M54	TOP ACESSO	-17°42'40.600946"	-48°08'48.672900"	22K	802631,901	8039463,391	8039534,0951	802949,12	781,44	-12,32	793,76
25357	BASE-M54	TOP ACESSO	-17°42'40.309779"	-48°08'49.073250"	22K	802620,233	8039472,527	8039543,05	802937,32	780,77	-12,32	793,09
25358	BASE-M54	TOP ACESSO	-17°42'40.972622"	-48°08'48.462026"	22K	802637,945	8039451,863	8039522,6658	802955,33	781,74	-12,32	794,06
25359	BASE-M54	TOP ACESSO	-17°42'40.912572"	-48°08'48.166100"	22K	802646,698	8039453,578	8039524,5104	802964,05	782,01	-12,32	794,33
25360	BASE-M54	TOP ACESSO	-17°42'40.907034"	-48°08'48.133967"	22K	802647,648	8039453,734	8039524,6805	802965,00	782,06	-12,32	794,38
25361	BASE-M54	TOP ACESSO	-17°42'40.956499"	-48°08'48.034859"	22K	802650,547	8039452,168	8039523,159	802967,92	782,35	-12,32	794,67
25362	BASE-M54	TOP ACESSO	-17°42'41.716211"	-48°08'47.611528"	22K	802662,674	8039428,608	8039499,7973	802980,39	783,28	-12,32	795,60
25363	BASE-M54	TOP ACESSO	-17°42'41.744413"	-48°08'47.662025"	22K	802661,172	8039427,763	8039498,9305	802978,90	783,25	-12,32	795,57
25364	BASE-M54	TOP ACESSO	-17°42'41.879534"	-48°08'47.826759"	22K	802656,252	8039423,68	8039494,7769	802974,04	782,79	-12,32	795,11
25365	BASE-M54	TOP ACESSO	-17°42'41.680913"	-48°08'47.55807"	22K	802664,923	8039429,66	8039500,8822	802982,62	783,28	-12,32	795,60
25366	BASE-M54	TOP ACESSO	-17°42'42.112812"	-48°08'47.156361"	22K	802675,909	8039416,204	8039487,6002	802993,80	783,67	-12,32	795,99
25367	BASE-M54	TOP ACESSO	-17°42'41.976466"	-48°08'47.271835"	22K	802672,568	8039420,45	8039491,7932	802990,40	783,56	-12,32	795,88
25368	BASE-M54	TOP ACESSO	-17°42'41.701879"	-48°08'47.486499"	22K	802666,367	8039428,993	8039500,2373	802984,07	783,31	-12,32	795,63
25369	BASE-M54	TOP ACESSO	-17°42'41.728693"	-48°08'47.683031"	22K	802660,56	8039428,256	8039499,414	802978,28	783,17	-12,32	795,49
25370	BASE-M54	TOP ACESSO	-17°42'41.355567"	-48°08'47.666617"	22K	802661,218	8039439,727	8039510,8865	802978,77	782,99	-12,32	795,31
25371	BASE-M54	TOP ACESSO	-17°42'42.645582"	-48°08'46.501980"	22K	802694,954	8039399,522	8039471,215	803013,08	784,90	-12,32	797,22
25372	BASE-M54	TOP ACESSO	-17°42'42.704895"	-48°08'46.501109"	22K	802694,952	8039397,697	8039469,3913	803013,10	784,74	-12,32	797,06
25373	BASE-M54	TOP ACESSO	-17°42'41.372144"	-48°08'47.664252"	22K	802661,28	8039439,216	8039510,3768	802978,84	783,00	-12,32	795,32
25374	BASE-M54	TOP ACESSO	-17°42'41.665095"	-48°08'47.619425"	22K	802662,465	8039430,184	8039501,3691	802980,15	783,23	-12,32	795,55
25375	BASE-M54	TOP ACESSO	-17°42'41.598857"	-48°08'47.559795"	22K	802664,254	8039432,195	8039503,4054	802981,91	783,23	-12,32	795,55
25376	BASE-M54	TOP ACESSO	-17°42'41.473122"	-48°08'47.600179"	22K	802663,122	8039436,081	8039507,2716	802980,72	783,09	-12,32	795,41
25377	BASE-M54	TOP ACESSO	-17°38'54.868914"	-48°10'36.401398"	22K	799559,694	8046455,242	8046475,1294	799774,74	829,11	-12,34	841,45
25378	BASE-M54	TOP ACESSO	-17°38'54.679080"	-48°10'36.248019"	22K	799564,305	8046461,014	8046480,9661	799779,26	828,84	-12,34	841,18
25379	BASE-M54	TOP ACESSO	-17°38'54.574920"	-48°10'36.132023"	22K	799567,774	8046464,167	8046484,1686	799782,68	828,71	-12,34	841,05
25380	BASE-M54	TOP ACESSO	-17°38'54.974681"	-48°10'36.597760"	22K	799553,854	8046452,075	8046471,8776	799768,95	829,30	-12,34	841,64
25381	BASE-M54	TOP ACESSO	-17°38'54.943021"	-48°10'36.858786"	22K	799546,17	8046453,164	8046472,8514	799761,26	829,57	-12,34	841,91
25382	BASE-M54	TOP ACESSO	-17°38'54.997435"	-48°10'36.763272"	22K	799548,962	8046451,448	8046470,1782	799764,07	829,30	-12,34	841,64
25383	BASE-M54	TOP ACESSO	-17°38'55.009263"	-48°10'36.669915"	22K	799551,71	8046451,043	8046470,8144	799766,83	829,37	-12,34	841,61
25384	BASE-M54	TOP CRISTA	-17°38'55.931516"	-48°10'36.756505"	22K	799548,732	8046422,711	8046442,4578	799764,27	830,90	-12,34	843,24
25385	BASE-M54	TOP CRISTA	-17°38'59.065261"	-48°10'38.123386"	22K	799506,977	8046326,914	8046346,1055	799723,97	835,95	-12,34	848,29
25386	BASE-M54	TOP CRISTA	-17°39'00.886997"	-48°10'38.824031"	22K	799485,471	8046271,183	8046290,093	799703,32	837,51	-12,34	849,85
25387	BASE-M54	TOP CRISTA	-17°39'01.072825"	-48°10'38.872570"	22K	799483,958	8046265,488	8046284,3793	799701,89	837,40	-12,34	849,74
25388	BASE-M54	TOP CRISTA	-17°38'56.321731"	-48°10'37.807413"	22K	799516,638	8046349,647	8046368,9666	799733,29	834,56	-12,34	846,90
25389	BASE-M54	TOP CRISTA	-17°38'56.820618"	-48°10'37.176942"	22K	799535,923	8046395,546	8046415,1209	799751,88	832,68	-12,34	845,02
25390	BASE-M54	TOP CRISTA	-17°38'57.075879"	-48°10'37.291022"	22K	799532,441	8046387,744	8046407,2725	799748,51	833,27	-12,34	845,61
25391	BASE-M54	TOP CRISTA	-17°38'57.813081"	-48°10'37.623673"	22K	799522,291	8046365,213	8046384,6059	799738,71	834,37	-12,34	846,71
25392	BASE-M54	TOP ACESSO	-17°38'55.297547"	-48°10'36.792736"	22K	799547,955	8046442,229	8046461,9506	799763,20	829,59	-12,34	841,93
25393	BASE-M54	TOP ACESSO	-17°38'55.414331"	-48°10'36.687196"	22K	799551,014	8046438,59	8046458,3597	799766,32	829,82	-12,34	842,16

25394	BASE-M54	TOP ACESSO	-17°38'55.510241"	-48°10'36.663119"	22K	799551,68	8046435,629	8046455,4107	799767,03	829,84	-12,34	842,18
25395	BASE-M54	TOP ACESSO	-17°38'55.121786"	-48°10'37.038277"	22K	799540,794	8046447,744	8046467,3551	799755,97	829,35	-12,34	841,69
25396	BASE-M54	TOP PE	-17°38'54.963515"	-48°10'36.759970"	22K	799549,075	8046452,49	8046472,2211	799764,17	829,24	-12,34	841,58
25397	BASE-M54	TOP PE	-17°38'55.063095"	-48°10'36.941984"	22K	799543,661	8046449,507	8046469,1596	799758,81	829,51	-12,34	841,85
25398	BASE-M54	TOP PE	-17°38'55.067733"	-48°10'36.900444"	22K	799544,884	8046449,346	8046469,0169	799760,03	829,39	-12,34	841,73
25399	BASE-M54	TOP ACESSO	-17°38'55.700972"	-48°10'36.640954"	22K	799552,246	8046429,752	8046449,5462	799767,68	830,02	-12,34	842,36
25400	BASE-M54	TOP ACESSO	-17°38'55.079692"	-48°10'36.906971"	22K	799544,686	8046448,981	8046468,6492	799759,84	829,42	-12,34	841,76
25401	BASE-M54	TOP ACESSO	-17°38'55.071756"	-48°10'36.965617"	22K	799542,96	8046449,251	8046468,8933	799758,11	829,41	-12,34	841,75
25402	BASE-M54	TOP ACESSO	-17°38'55.036236"	-48°10'37.029914"	22K	799541,08	8046450,372	8046469,9855	799756,21	829,47	-12,34	841,81
25403	BASE-M54	TOP ACESSO	-17°38'55.063573"	-48°10'36.891456"	22K	799545,151	8046449,47	8046469,1448	799760,29	829,41	-12,34	841,75
25404	BASE-M54	TOP ACESSO	-17°38'55.808650"	-48°10'36.662196"	22K	799551,57	8046426,449	8046446,2355	799767,05	830,28	-12,34	842,62
25405	BASE-M54	TOP ACESSO	-17°38'55.830087"	-48°10'36.638263"	22K	799552,266	8046425,779	8046445,5763	799767,76	830,24	-12,34	842,58
25406	BASE-M54	TOP ACESSO	-17°38'55.035865"	-48°10'36.917860"	22K	799544,385	8046450,334	8046469,9968	799759,52	829,63	-12,34	841,97
25407	BASE-M54	TOP CRISTA	-17°39'01.175098"	-48°10'38.904576"	22K	799482,967	8046282,356	8046281,2348	799700,94	836,52	-12,34	848,86
25408	BASE-M54	TOP PE	-17°39'07.052857"	-48°10'41.264742"	22K	799410,656	8046082,586	8046100,5126	799631,36	829,51	-12,34	841,85
25409	BASE-M54	TOP PE	-17°39'06.223158"	-48°10'40.933492"	22K	799420,807	8046107,963	8046126,0231	799641,13	831,13	-12,34	843,47
25410	BASE-M54	TOP PE	-17°39'05.713497"	-48°10'40.713247"	22K	799427,537	8046123,544	8046141,6936	799647,62	832,15	-12,34	844,49
25411	BASE-M54	TOP CRISTA	-17°39'07.221491"	-48°10'41.367969"	22K	799407,534	8046077,444	8046095,3276	799628,32	829,42	-12,34	841,76
25412	BASE-M54	TOP CRISTA	-17°39'05.876261"	-48°10'40.831010"	22K	799423,989	8046118,589	8046136,6892	799644,15	833,04	-12,34	845,38
25413	BASE-M54	TOP CRISTA	-17°39'06.278000"	-48°10'41.010690"	22K	799418,505	8046106,31	8046124,337	799638,85	832,05	-12,34	844,39
25414	BASE-M54	TOP CRISTA	-17°39'06.872221"	-48°10'41.235991"	22K	799411,587	8046088,13	8046106,0666	799632,21	830,80	-12,34	843,14
25415	BASE-M54	TOP PE	-17°39'05.292875"	-48°10'40.549730"	22K	799432,553	8046136,411	8046154,6263	799652,44	833,09	-12,34	845,43
25416	BASE-M54	TOP CRISTA	-17°39'05.951078"	-48°10'40.766404"	22K	799425,86	8046116,259	8046134,3887	799646,05	831,14	-12,34	843,48
25417	BASE-M54	TOP PE	-17°39'01.631399"	-48°10'39.044411"	22K	799478,633	8046248,381	8046267,2049	799696,82	835,16	-12,34	847,50
25418	BASE-M54	TOP PE	-17°39'01.713628"	-48°10'39.036517"	22K	799478,827	8046225,848	8046264,6766	799697,05	834,63	-12,34	846,97
25419	BASE-M54	TOP CRISTA	-17°39'05.754887"	-48°10'40.702430"	22K	799427,838	8046122,266	8046140,4209	799647,94	831,78	-12,34	844,12
25420	BASE-M54	TOP PE	-17°39'05.014237"	-48°10'40.430790"	22K	799436,189	8046144,93	8046163,1936	799655,95	833,58	-12,34	845,92
25421	BASE-M54	TOP CRISTA	-17°39'05.067711"	-48°10'40.433008"	22K	799436,099	8046143,286	8046161,5494	799655,88	833,03	-12,34	845,37
25422	BASE-M54	TOP CRISTA	-17°39'05.421785"	-48°10'40.571285"	22K	799431,858	8046132,455	8046150,6627	799651,80	832,45	-12,34	844,79
25423	BASE-M54	TOP PE	-17°38'58.420483"	-48°10'37.802381"	22K	799516,741	8046346,607	8046365,9302	799733,44	833,62	-12,34	845,96
25424	BASE-M54	TOP PE	-17°38'57.672506"	-48°10'37.495903"	22K	799526,124	8046369,481	8046388,9281	799742,47	832,89	-12,34	845,23
25425	BASE-M54	TOP PE	-17°38'56.966217"	-48°10'37.178978"	22K	799535,796	8046391,068	8046410,6441	799751,82	831,90	-12,34	844,24
25426	BASE-M54	TOP PE	-17°38'59.092747"	-48°10'38.061113"	22K	799508,801	8046326,041	8046345,2603	799725,81	834,15	-12,34	846,49
25427	BASE-M54	TOP CRISTA	-17°39'01.234242"	-48°10'38.980316"	22K	799480,706	8046260,57	8046279,4163	799698,71	836,97	-12,34	849,31
25428	BASE-M54	TOP CRISTA	-17°39'01.274019"	-48°10'39.072429"	22K	799477,971	8046259,387	8046278,1934	799695,99	836,95	-12,34	849,29
25429	BASE-M54	TOP PE	-17°38'59.730728"	-48°10'38.350183"	22K	799499,982	8046306,543	8046325,6445	799717,29	835,49	-12,34	847,83
25430	BASE-M54	TOP PE	-17°38'56.101112"	-48°10'36.792988"	22K	799547,578	8046417,51	8046437,2432	799763,20	830,97	-12,34	843,31
25431	BASE-M54	TOP CRISTA	-17°39'04.488689"	-48°10'40.279284"	22K	799440,899	8046161,03	8046179,3526	799660,41	836,15	-12,34	848,49
25432	BASE-M54	TOP CRISTA	-17°39'05.275953"	-48°10'40.630114"	22K	799430,19	8046136,967	8046155,1467	799650,07	835,72	-12,34	848,06
25433	BASE-M54	TOP CRISTA	-17°39'05.555149"	-48°10'40.722124"	22K	799427,348	8046128,419	8046146,5624	799647,36	834,71	-12,34	847,05
25434	BASE-M54	TOP CRISTA	-17°39'03.604943"	-48°10'39.917210"	22K	799451,984	8046188,056	8046206,5249	799671,09	837,18	-12,34	849,52
25435	BASE-M54	TOP CRISTA	-17°39'01.650168"	-48°10'39.117797"	22K	799476,46	8046247,836	8046266,6279	799694,66	836,87	-12,34	849,21
25436	BASE-M54	TOP CRISTA	-17°39'02.164215"	-48°10'39.349228"	22K	799469,398	8046232,125	8046250,8226	799687,83	837,66	-12,34	850,00
25437	BASE-M54	TOP CRISTA	-17°39'02.851431"	-48°10'39.612341"	22K	799461,322	8046211,101	8046229,693	799680,08	837,36	-12,34	849,70
25438	BASE-M54	TOP PE	-17°38'54.939356"	-48°10'36.807171"	22K	799547,694	8046453,254	8046472,964	799762,78	829,28	-12,34	841,62
25439	BASE-M54	TOP PE	-17°38'05.685871"	-48°10'32.366366"	22K	799701,322	8047966,423	8047987,3657	799893,77	846,30	-12,33	858,63
25440	BASE-M54	TOP PE	-17°38'05.922433"	-48°10'32.269004"	22K	799704,085	8047959,103	8047980,0919	799896,64	846,52	-12,33	858,85
25441	BASE-M54	TOP PE	-17°38'06.432486"	-48°10'32.008473"	22K	799711,535	8047943,298	8047964,4088	799904,32	846,79	-12,33	859,12
25442	BASE-M54	TOP PE	-17°38'05.505672"	-48°10'32.513196"	22K	799697,074	8047972,031	8047992,9065	799889,44	846,00	-12,33	858,33
25443	BASE-M54	TOP PE	-17°38'03.646328"	-48°10'33.550425"	22K	799667,335	8048029,685	8048050,0776	799858,86	844,92	-12,33	857,25
25444	BASE-M54	TOP PE	-17°38'04.377446"	-48°10'33.114777"	22K	799679,946	8048027,001	8048027,5972	799871,80	845,17	-12,33	857,50

25445	BASE-M54	TOP PE	-17°38'04,860978"	-48°10'32,855870"	22K	799687,263	8047992,014	8048012,7295	799879,34	845,67	-12,33	858,00
25446	BASE-M54	TOP PE	-17°38'06,646340"	-48°10'31,903091"	22K	799714,545	8047936,673	8047957,8333	799907,42	847,13	-12,33	859,46
25447	BASE-M54	TOP CRISTA	-17°38'09,995175"	-48°10'31,023707"	22K	799738,943	8047833,269	8047854,8646	799933,34	849,59	-12,33	861,92
25448	BASE-M54	TOP CRISTA	-17°38'10,502750"	-48°10'30,939647"	22K	799741,189	8047817,618	8047839,258	799935,82	849,95	-12,33	862,28
25449	BASE-M54	TOP CRISTA	-17°38'10,750394"	-48°10'30,910154"	22K	799741,945	8047809,987	8047831,6436	799936,69	849,77	-12,33	862,10
25450	BASE-M54	TOP CRISTA	-17°38'09,667689"	-48°10'31,084788"	22K	799737,292	8047843,37	8047864,934	799931,54	849,27	-12,33	861,60
25451	BASE-M54	TOP CRISTA	-17°38'08,531373"	-48°10'31,311247"	22K	799731,135	8047878,425	8047899,8729	799924,87	848,42	-12,33	860,75
25452	BASE-M54	TOP CRISTA	-17°38'08,749574"	-48°10'31,289131"	22K	799731,687	8047817,703	8047893,1638	799925,52	848,66	-12,33	860,99
25453	BASE-M54	TOP CRISTA	-17°38'09,142432"	-48°10'31,191670"	22K	799734,381	8047859,575	8047881,0844	799928,39	848,95	-12,33	861,28
25454	BASE-M54	TOP PE	-17°37'59,460465"	-48°10'36,058439"	22K	799595,283	8048159,555	8048178,7846	799784,93	850,32	-12,33	862,65
25455	BASE-M54	TOP PE	-17°37'59,892572"	-48°10'35,786992"	22K	799603,091	8048146,143	8048165,4982	799792,93	849,77	-12,33	862,10
25456	BASE-M54	TOP PE	-17°38'00,352385"	-48°10'35,523046"	22K	799610,665	8048131,882	8048151,3598	799800,71	849,23	-12,33	861,56
25457	BASE-M54	TOP PE	-17°37'59,179633"	-48°10'36,269759"	22K	799589,179	8048168,287	8048187,4197	799778,70	850,71	-12,33	863,04
25458	BASE-M54	TOP CRISTA	-17°37'59,357893"	-48°10'36,214364"	22K	799590,731	8048162,779	8048181,9386	799780,33	850,89	-12,33	863,22
25459	BASE-M54	TOP CRISTA	-17°37'59,014402"	-48°10'36,408623"	22K	799585,159	8048173,431	8048192,5002	799774,60	851,07	-12,33	863,40
25460	BASE-M54	TOP CRISTA	-17°37'58,712688"	-48°10'36,603214"	22K	799579,558	8048182,798	8048201,7773	799768,87	851,21	-12,33	863,54
25461	BASE-M54	TOP PE	-17°38'00,601999"	-48°10'35,374560"	22K	799614,93	8048124,138	8048143,6847	799805,09	849,01	-12,33	861,34
25462	BASE-M54	TOP CRISTA	-17°38'04,703915"	-48°10'32,675410"	22K	799692,658	8047996,766	8048017,5585	799884,66	846,81	-12,33	859,14
25463	BASE-M54	TOP PE	-17°38'02,782715"	-48°10'33,921801"	22K	799656,778	8048036,415	8048076,6318	799847,91	846,39	-12,33	858,72
25464	BASE-M54	TOP PE	-17°38'03,116429"	-48°10'33,714537"	22K	799662,738	8048046,058	8048066,3708	799854,02	845,82	-12,33	858,15
25465	BASE-M54	TOP CRISTA	-17°38'04,422657"	-48°10'32,875009"	22K	799686,9	8048005,506	8048026,2067	799878,77	846,70	-12,33	859,03
25466	BASE-M54	TOP CRISTA	-17°38'03,187201"	-48°10'33,574058"	22K	799666,849	8048043,819	8048064,1945	799858,17	846,74	-12,33	859,07
25467	BASE-M54	TOP CRISTA	-17°38'03,499626"	-48°10'33,398859"	22K	799671,873	8048034,131	8048054,5881	799863,33	846,70	-12,33	859,03
25468	BASE-M54	TOP CRISTA	-17°38'04,076378"	-48°10'33,099252"	22K	799680,445	8048016,257	8048036,8541	799872,16	846,48	-12,33	858,81
25469	BASE-M54	TOP CRISTA	-17°38'11,266447"	-48°10'30,868714"	22K	799742,93	8047994,094	8047815,7763	799937,91	849,72	-12,33	862,05
25470	BASE-M54	TOP CRISTA	-17°38'19,364879"	-48°10'30,588921"	22K	799747,458	8047544,848	8047566,7717	799946,15	846,88	-12,34	859,22
25471	BASE-M54	TOP CRISTA	-17°38'19,995708"	-48°10'30,567320"	22K	799747,805	8047525,433	8047547,3754	799946,78	846,33	-12,34	858,67
25472	BASE-M54	TOP CRISTA	-17°38'20,709047"	-48°10'30,550568"	22K	799747,971	8047503,482	8047525,4422	799947,28	845,55	-12,34	857,89
25473	BASE-M54	TOP PE	-17°38'08,270478"	-48°10'31,316637"	22K	799731,096	8047886,453	8047907,8947	799924,71	848,12	-12,33	860,45
25474	BASE-M54	TOP PE	-17°38'09,608739"	-48°10'31,033936"	22K	799738,819	8047845,161	8047866,7465	799933,04	848,57	-12,33	860,90
25475	BASE-M54	TOP PE	-17°38'08,839501"	-48°10'31,185544"	22K	799734,701	8047868,891	8047890,3986	799928,58	848,30	-12,33	860,63
25476	BASE-M54	TOP PE	-17°38'08,502868"	-48°10'31,257141"	22K	799732,744	8047879,278	8047900,7492	799926,46	848,18	-12,33	860,51
25477	BASE-M54	TOP CRISTA	-17°38'21,699009"	-48°10'30,543911"	22K	799747,712	8047473,026	8047495,0036	799947,47	844,39	-12,34	856,73
25478	BASE-M54	TOP CRISTA	-17°38'54,240567"	-48°10'36,088277"	22K	799569,218	8046474,433	8046494,4489	799783,97	828,17	-12,34	840,51
25479	BASE-M54	TOP CRISTA	-17°38'54,828036"	-48°10'36,509178"	22K	799556,534	8046456,547	8046476,3864	799771,56	829,02	-12,34	841,36
25480	BASE-M54	TOP CRISTA	-17°38'54,752318"	-48°10'36,944117"	22K	799543,741	8046459,068	8046478,7151	799758,74	829,05	-12,34	841,39
25481	BASE-M54	TOP CRISTA	-17°38'53,530318"	-48°10'35,887408"	22K	799575,469	8046496,193	8046516,2869	799789,90	826,90	-12,34	839,24
25482	BASE-M54	TOP CRISTA	-17°38'22,390987"	-48°10'30,536002"	22K	799747,627	8047451,736	8047473,7272	799947,70	843,53	-12,34	855,87
25483	BASE-M54	TOP CRISTA	-17°38'22,762161"	-48°10'30,518718"	22K	799747,991	8047440,31	8047462,3146	799948,24	843,12	-12,34	855,46
25484	BASE-M54	TOP CRISTA	-17°38'23,083367"	-48°10'30,506285"	22K	799748,185	8047430,424	8047452,4384	799948,58	842,74	-12,34	855,08
25485	BASE-M54	TOP CRISTA	-17°38'12,531126"	-48°10'30,768576"	22K	799745,302	8047755,146	8047776,8908	799940,86	849,22	-12,33	861,55
25486	BASE-M54	TOP PE	-17°38'12,458049"	-48°10'30,755035"	22K	799745,735	8047757,388	8047779,1377	799941,26	849,21	-12,33	861,54
25487	BASE-M54	TOP PE	-17°38'12,075248"	-48°10'30,746730"	22K	799746,156	8047769,16	8047790,9078	799941,51	849,31	-12,33	861,64
25488	BASE-M54	TOP CRISTA	-17°38'12,260068"	-48°10'30,772599"	22K	799745,308	8047763,486	8047785,2251	799940,74	849,24	-12,33	861,57
25489	BASE-M54	TOP CRISTA	-17°38'11,484041"	-48°10'30,822399"	22K	799744,196	8047787,38	8047809,0859	799939,28	849,45	-12,33	861,78
25490	BASE-M54	TOP CRISTA	-17°38'11,736057"	-48°10'30,809926"	22K	799744,448	8047779,622	8047801,337	799939,64	849,48	-12,33	861,81
25491	BASE-M54	TOP CRISTA	-17°38'12,089525"	-48°10'30,772105"	22K	799745,401	8047768,732	8047790,4688	799940,76	849,44	-12,33	861,77
25492	BASE-M54	TOP PE	-17°38'11,821615"	-48°10'30,759839"	22K	799745,886	8047776,968	8047798,7063	799941,12	849,08	-12,33	861,41
25493	BASE-M54	TOP PE	-17°38'10,472440"	-48°10'30,866176"	22K	799743,37	8047818,518	8047840,1898	799937,99	848,91	-12,33	861,24
25494	BASE-M54	TOP PE	-17°38'10,305664"	-48°10'30,892644"	22K	799742,666	8047823,66	8047845,3178	799937,21	848,83	-12,33	861,16
25495	BASE-M54	TOP PE	-17°38'10,011554"	-48°10'30,966664"	22K	799740,618	8047832,74	8047854,3609	799935,03	848,84	-12,33	861,17

25496	BASE-M54	TOP PE	-17°38'10,899787"	-48°10'30,832152"	22K	799744,177	8047805,357	8047827,05	799938,99	849,06	-12,33	861,39
25497	BASE-M54	TOP PE	-17°38'11,660105"	-48°10'30,784021"	22K	799745,247	8047781,947	8047803,6723	799940,41	849,07	-12,33	861,40
25498	BASE-M54	TOP PE	-17°38'11,467490"	-48°10'30,799399"	22K	799744,882	8047787,879	8047809,5947	799939,96	849,11	-12,33	861,44
25499	BASE-M54	TOP PE	-17°38'11,348631"	-48°10'30,794200"	22K	799745,09	8047791,533	8047813,2493	799940,11	849,11	-12,33	861,44
25500	BASE-M54	TOP PE	-17°41'55,336194"	-48°09'47,880849"	22K	800907,222	8040882,228	8040926,1395	801204,46	806,93	-12,33	819,26
25501	BASE-M54	TOP PE	-17°41'55,236014"	-48°09'47,939876"	22K	800905,528	8040885,336	8040929,22	801202,72	806,88	-12,33	819,21
25502	BASE-M54	TOP PE	-17°41'55,003322"	-48°09'48,076954"	22K	800901,594	8040892,555	8040936,3751	801198,68	806,95	-12,33	819,28
25503	BASE-M54	TOP PE	-17°41'55,605222"	-48°09'47,750016"	22K	800910,955	8040873,894	8040917,8672	801208,32	806,98	-12,33	819,31
25504	BASE-M54	TOP PE	-17°41'56,746455"	-48°09'47,150911"	22K	800928,091	8040838,521	8040882,7754	801225,97	806,89	-12,33	819,22
25505	BASE-M54	TOP PE	-17°41'56,251265"	-48°09'47,413939"	22K	800920,565	8040853,871	8040898,002	801218,22	806,92	-12,33	819,25
25506	BASE-M54	TOP PE	-17°41'55,890604"	-48°09'47,594643"	22K	800915,404	8040865,046	8040909,092	801212,90	807,12	-12,33	819,45
25507	BASE-M54	TOP PE	-17°41'54,727324"	-48°09'48,240557"	22K	800896,898	8040901,118	8040944,8619	801193,86	806,95	-12,33	819,28
25508	BASE-M54	TOP CRISTA	-17°42'01,601392"	-48°09'44,604782"	22K	801000,914	8040688,041	8040733,4903	801300,99	806,88	-12,33	819,21
25509	BASE-M54	TOP CRISTA	-17°42'01,526284"	-48°09'44,585716"	22K	801001,511	8040690,343	8040735,7996	801301,55	806,76	-12,33	819,09
25510	BASE-M54	TOP CRISTA	-17°42'01,367508"	-48°09'44,497251"	22K	801004,193	8040695,188	8040740,6812	801304,16	806,67	-12,33	819,00
25511	BASE-M54	TOP CRISTA	-17°42'01,752890"	-48°09'44,610269"	22K	801000,682	8040683,383	8040728,8321	801300,83	806,82	-12,33	819,15
25512	BASE-M54	TOP PE	-17°41'54,517936"	-48°09'48,406639"	22K	800892,098	8040907,633	8040951,3006	801188,97	806,79	-12,33	819,12
25513	BASE-M54	TOP PE	-17°41'53,904755"	-48°09'48,891153"	22K	800878,096	8040926,711	8040970,1558	801174,69	806,28	-12,33	818,61
25514	BASE-M54	TOP CRISTA	-17°42'01,974633"	-48°09'44,583923"	22K	801001,356	8040676,55	8040722,0141	801301,60	806,86	-12,33	819,19
25515	BASE-M54	TOP PE	-17°42'00,445891"	-48°09'45,678732"	22K	800969,784	8040724,064	8040769,0226	801269,34	806,07	-12,33	818,40
25516	BASE-M54	TOP PE	-17°42'00,310744"	-48°09'45,711550"	22K	800968,879	8040728,236	8040773,1781	801268,38	806,14	-12,33	818,47
25517	BASE-M54	TOP PE	-17°42'00,102826"	-48°09'45,776782"	22K	800967,052	8040734,661	8040779,5712	801266,45	806,17	-12,33	818,50
25518	BASE-M54	TOP PE	-17°42'00,928624"	-48°09'45,563835"	22K	800972,948	8040709,163	8040754,1795	801272,73	805,78	-12,33	818,11
25519	BASE-M54	TOP PE	-17°42'02,478255"	-48°09'45,208560"	22K	800982,705	8040661,335	8040706,5312	801283,19	805,21	-12,33	817,54
25520	BASE-M54	TOP PE	-17°42'02,137520"	-48°09'45,278865"	22K	800980,79	8040671,848	8040717,0081	801281,12	805,31	-12,33	817,64
25521	BASE-M54	TOP PE	-17°42'01,493526"	-48°09'45,423532"	22K	800976,823	8040691,723	8040736,8097	801276,86	805,55	-12,33	817,88
25522	BASE-M54	TOP PE	-17°41'59,692443"	-48°09'45,915639"	22K	800963,148	8040747,347	8040792,1899	801262,36	806,32	-12,33	818,65
25523	BASE-M54	TOP PE	-17°41'58,205880"	-48°09'46,437764"	22K	800948,442	8040793,309	8040837,8995	801246,98	806,78	-12,33	819,11
25524	BASE-M54	TOP PE	-17°41'57,722899"	-48°09'46,625514"	22K	800943,13	8040808,25	8040852,7505	801241,45	806,90	-12,33	819,23
25525	BASE-M54	TOP PE	-17°41'57,372981"	-48°09'46,802794"	22K	800938,065	8040819,093	8040863,5102	801236,23	806,91	-12,33	819,24
25526	BASE-M54	TOP PE	-17°41'58,423404"	-48°09'46,360172"	22K	800950,629	8040786,583	8040831,211	801249,27	806,54	-12,33	818,87
25527	BASE-M54	TOP PE	-17°41'59,499190"	-48°09'45,990136"	22K	800961,041	8040753,325	8040798,1322	801260,17	806,22	-12,33	818,55
25528	BASE-M54	TOP PE	-17°41'59,274282"	-48°09'46,067403"	22K	800958,867	8040760,278	8040805,0477	801257,89	806,03	-12,33	818,36
25529	BASE-M54	TOP PE	-17°41'58,752668"	-48°09'46,245179"	22K	800953,867	8040776,403	8040821,0866	801252,66	806,18	-12,33	818,51
25530	BASE-M54	TOP CRISTA	-17°42'01,264947"	-48°09'44,434188"	22K	801006,1	8040698,315	8040743,8345	801306,02	806,56	-12,33	818,89
25531	BASE-M54	TOP MEIO FI	-17°42'07,360349"	-48°09'38,253240"	22K	801185,519	8040508,059	8040556,3947	801488,15	802,99	-12,33	815,32
25532	BASE-M54	TOP MEIO FI	-17°42'07,699503"	-48°09'38,199574"	22K	801186,944	8040497,602	8040545,9664	801489,73	802,98	-12,33	815,31
25533	BASE-M54	TOP MEIO FI	-17°42'07,583659"	-48°09'38,130716"	22K	801189,028	8040501,135	8040549,528	801491,76	802,95	-12,33	815,28
25534	BASE-M54	TOP MEIO FI	-17°42'07,478335"	-48°09'38,226401"	22K	801186,321	8040508,753	8040557,1002	801488,94	802,93	-12,33	815,26
25535	BASE-M54	TOP MEIO FI	-17°42'07,199263"	-48°09'38,169188"	22K	801188,072	8040512,977	8040561,3473	801490,63	802,81	-12,33	815,14
25536	BASE-M54	TOP MEIO FI	-17°42'07,261718"	-48°09'38,183264"	22K	801187,628	8040511,062	8040559,427	801490,22	802,81	-12,33	815,14
25537	BASE-M54	TOP MEIO FI	-17°42'07,310320"	-48°09'38,206003"	22K	801186,935	8040509,577	8040557,9327	801489,55	802,86	-12,33	815,19
25538	BASE-M54	TOP MEIO FI	-17°42'07,549720"	-48°09'38,119346"	22K	801189,379	8040502,174	8040550,5715	801492,10	802,89	-12,33	815,22
25539	BASE-M54	TOP MEIO FI	-17°42'07,478335"	-48°09'38,164424"	22K	801188,083	8040504,39	8040552,7666	801490,77	802,89	-12,33	815,22
25540	BASE-M54	TOP MEIO FI	-17°42'07,477729"	-48°09'38,201232"	22K	801186,998	8040504,425	8040552,7854	801489,69	802,94	-12,33	815,27
25541	BASE-M54	TOP MEIO FI	-17°42'07,479440"	-48°09'38,218366"	22K	801186,492	8040504,38	8040552,7328	801489,18	802,94	-12,33	815,27
25542	BASE-M54	TOP MEIO FI	-17°42'07,485494"	-48°09'38,146946"	22K	801188,595	8040504,162	8040552,5464	801491,29	802,90	-12,33	815,23
25543	BASE-M54	TOP MEIO FI	-17°42'07,525062"	-48°09'38,115935"	22K	801189,491	8040502,931	8040551,3297	801492,20	802,89	-12,33	815,22
25544	BASE-M54	TOP MEIO FI	-17°42'07,515176"	-48°09'38,117889"	22K	801189,438	8040503,236	8040551,6337	801492,14	802,88	-12,33	815,21
25545	BASE-M54	TOP MEIO FI	-17°42'07,499985"	-48°09'38,128472"	22K	801189,133	8040503,708	8040552,1008	801491,83	802,88	-12,33	815,21
25546	BASE-M54	TOP CRISTA	-17°42'00,925695"	-48°09'43,760979"	22K	801026,107	8040708,452	8040754,2632	801325,86	806,25	-12,33	818,58

25547	BASE-M54	TOP CRISTA	-17°42'00,917166"	-48°09'43,658892"	22K	801029,121	8040708,669	8040754,5251	801328,87	806,17	-12,33	818,50
25548	BASE-M54	TOP CRISTA	-17°42'00,914127"	-48°09'43,583546"	22K	801031,344	8040708,729	8040754,6182	801331,09	806,13	-12,33	818,46
25549	BASE-M54	TOP CRISTA	-17°42'00,950667"	-48°09'43,869454"	22K	801022,897	8040707,732	8040753,4957	801322,66	806,27	-12,33	818,60
25550	BASE-M54	TOP CRISTA	-17°42'01,164116"	-48°09'44,333833"	22K	801009,119	8040701,372	8040746,9344	801308,99	806,67	-12,33	819,00
25551	BASE-M54	TOP CRISTA	-17°42'01,057073"	-48°09'44,131133"	22K	801015,132	8040704,575	8040750,225	801314,95	806,40	-12,33	818,73
25552	BASE-M54	TOP CRISTA	-17°42'00,979641"	-48°09'43,964640"	22K	801020,077	8040706,883	8040752,6052	801319,86	806,31	-12,33	818,64
25553	BASE-M54	TOP CRISTA	-17°42'00,944325"	-48°09'43,342680"	22K	801038,432	8040707,693	8040753,6889	801338,19	805,98	-12,33	818,31
25554	BASE-M54	TOP CRISTA	-17°42'01,633627"	-48°09'42,376243"	22K	801066,608	8040686,059	8040732,4912	801366,67	805,52	-12,33	817,85
25555	BASE-M54	TOP MEIO FI	-17°42'07,054090"	-48°09'38,167199"	22K	801188,198	8040517,442	8040565,811	801490,69	802,84	-12,33	815,17
25556	BASE-M54	TOP MEIO FI	-17°42'07,114253"	-48°09'38,162182"	22K	801188,318	8040515,589	8040563,9611	801490,84	802,81	-12,33	815,14
25557	BASE-M54	TOP CRISTA	-17°42'01,554858"	-48°09'42,452468"	22K	801064,397	8040688,516	8040734,9134	801364,42	805,58	-12,33	817,91
25558	BASE-M54	TOP CRISTA	-17°42'00,974367"	-48°09'43,237274"	22K	801041,526	8040706,722	8040752,7648	801341,29	805,96	-12,33	818,29
25559	BASE-M54	TOP CRISTA	-17°42'01,080001"	-48°09'42,954930"	22K	801049,802	8040703,347	8040749,5158	801349,61	805,90	-12,33	818,23
25560	BASE-M54	TOP CRISTA	-17°42'01,321699"	-48°09'42,649351"	22K	801058,7	8040695,776	8040742,0832	801358,62	805,80	-12,33	818,13
25561	BASE-M54	TOP PE	-17°42'02,576524"	-48°09'45,186022"	22K	800983,324	8040658,302	8040703,5096	801283,86	805,27	-12,33	817,60
25562	BASE-M54	TOP CRISTA	-17°42'05,035800"	-48°10'14,033614"	22K	800187,037	8044286,895	8044317,6512	800433,97	844,83	-12,34	857,17
25563	BASE-M54	TOP CRISTA	-17°40'05,631854"	-48°10'13,495198"	22K	800202,64	8044268,321	8044299,323	800449,84	844,44	-12,34	856,78
25564	BASE-M54	TOP CRISTA	-17°40'05,952442"	-48°10'13,178554"	22K	800211,83	8044258,319	8044289,4651	800459,17	844,22	-12,34	856,56
25565	BASE-M54	TOP CRISTA	-17°40'04,480934"	-48°10'14,540493"	22K	800172,345	8044304,188	8044334,7129	800419,03	844,83	-12,34	857,17
25566	BASE-M54	TOP CRISTA	-17°40'03,120296"	-48°10'15,666479"	22K	800139,767	8044346,542	8044376,5513	800385,84	844,51	-12,34	856,85
25567	BASE-M54	TOP CRISTA	-17°40'03,781296"	-48°10'15,148007"	22K	800154,752	8044325,979	8044356,2263	800401,12	845,38	-12,34	857,72
25568	BASE-M54	TOP CRISTA	-17°40'04,015160"	-48°10'14,951607"	22K	800160,436	8044318,698	8044349,0351	800406,91	845,49	-12,34	857,83
25569	BASE-M54	TOP CRISTA	-17°40'06,239802"	-48°10'12,940726"	22K	800218,711	8044249,374	8044280,629	800466,18	843,87	-12,34	856,21
25570	BASE-M54	TOP PE	-17°40'05,669869"	-48°10'13,410237"	22K	800205,128	8044267,114	8044298,1539	800452,34	843,72	-12,34	856,06
25571	BASE-M54	TOP PE	-17°40'05,494975"	-48°10'13,563735"	22K	800200,682	8044272,562	8044303,5318	800447,82	843,81	-12,34	856,15
25572	BASE-M54	TOP PE	-17°40'05,250049"	-48°10'13,784351"	22K	800194,289	8044280,194	8044311,0631	800441,31	843,71	-12,34	856,05
25573	BASE-M54	TOP CRISTA	-17°40'07,502625"	-48°10'11,882925"	22K	800249,323	8044210,059	8044241,7982	800497,36	842,55	-12,34	854,89
25574	BASE-M54	TOP CRISTA	-17°40'06,624726"	-48°10'12,635688"	22K	800227,529	8044237,398	8044268,7929	800475,17	843,86	-12,34	856,20
25575	BASE-M54	TOP CRISTA	-17°40'07,017875"	-48°10'12,319366"	22K	800236,676	8044225,164	8044256,7039	800484,49	843,55	-12,34	855,89
25576	BASE-M54	TOP CRISTA	-17°40'07,389977"	-48°10'12,013375"	22K	800245,528	8044213,582	8044245,2621	800493,51	843,06	-12,34	855,40
25577	BASE-M54	TOP CRISTA	-17°39'49,965980"	-48°10'26,758079"	22K	799818,733	8044756,097	8044781,032	800058,92	814,22	-12,34	826,56
25578	BASE-M54	TOP PE	-17°39'49,660705"	-48°10'27,066366"	22K	799809,782	8044765,624	8044790,4189	800049,84	813,30	-12,34	825,64
25579	BASE-M54	TOP PE	-17°39'49,369968"	-48°10'27,379646"	22K	799800,677	8044774,706	8044799,3588	800040,60	812,37	-12,34	824,71
25580	BASE-M54	TOP CRISTA	-17°39'49,637934"	-48°10'27,146746"	22K	799807,422	8044766,36	8044791,1192	800047,47	813,89	-12,34	826,23
25581	BASE-M54	TOP CRISTA	-17°39'47,993702"	-48°10'28,8775019"	22K	799757,211	8044817,703	8044841,6776	799996,53	809,57	-12,34	821,91
25582	BASE-M54	TOP CRISTA	-17°39'48,417162"	-48°10'28,477472"	22K	799768,74	8044804,501	8044828,6567	800008,24	811,16	-12,34	823,50
25583	BASE-M54	TOP CRISTA	-17°39'49,120032"	-48°10'27,733929"	22K	799790,344	8044782,551	8044807,0442	800030,16	813,20	-12,34	825,54
25584	BASE-M54	TOP PE	-17°39'48,972747"	-48°10'27,797842"	22K	799788,527	8044787,11	8044811,5729	800028,28	811,48	-12,34	823,82
25585	BASE-M54	TOP CRISTA	-17°40'01,481887"	-48°10'16,847432"	22K	800105,696	8044397,465	8044426,9305	800351,03	839,15	-12,34	851,49
25586	BASE-M54	TOP CRISTA	-17°40'01,936957"	-48°10'16,530519"	22K	800114,832	8044383,326	8044412,9376	800360,37	841,28	-12,34	853,62
25587	BASE-M54	TOP CRISTA	-17°40'02,463275"	-48°10'16,158812"	22K	800125,551	8044366,971	8044396,754	800371,33	843,06	-12,34	855,40
25588	BASE-M54	TOP CRISTA	-17°40'00,961637"	-48°10'17,265973"	22K	800093,593	8044413,654	8044442,9276	800338,70	838,22	-12,34	850,56
25589	BASE-M54	TOP PE	-17°39'48,291829"	-48°10'28,521646"	22K	799767,495	8044808,376	8044832,5105	800006,94	809,78	-12,34	822,12
25590	BASE-M54	TOP PE	-17°39'47,814845"	-48°10'29,013176"	22K	799753,219	8044823,266	8044847,1772	799992,45	808,28	-12,34	820,62
25591	BASE-M54	TOP CRISTA	-17°40'00,703390"	-48°10'17,453258"	22K	800088,189	8044421,681	8044450,8684	800333,18	836,57	-12,34	848,91
25592	BASE-M54	TOP PE	-17°40'04,577866"	-48°10'14,302662"	22K	800179,314	8044301,101	8044331,7321	800426,04	842,69	-12,34	855,03
25593	BASE-M54	TOP CRISTA	-17°41'57,228310"	-48°09'46,680294"	22K	800941,744	8040823,489	8040867,958	801239,84	808,03	-12,33	820,36
25594	BASE-M54	TOP CRISTA	-17°41'58,209621"	-48°09'46,248900"	22K	800954,009	8040793,11	8040837,7838	801252,55	807,86	-12,33	820,19
25595	BASE-M54	TOP CRISTA	-17°41'58,772303"	-48°09'46,013366"	22K	800960,693	8040775,696	8040820,4821	801259,49	807,67	-12,33	820,00
25596	BASE-M54	TOP CRISTA	-17°41'56,712093"	-48°09'46,941483"	22K	800934,282	8040839,485	8040883,8312	801232,14	808,05	-12,33	820,38
25597	BASE-M54	TOP CRISTA	-17°41'55,369077"	-48°09'47,729004"	22K	800911,684	8040881,149	8040925,128	801208,94	807,76	-12,33	820,09

25598	BASE-M54	TOP CRISTA	-17°41'55.574144"	-48°09'47.601380"	22K	800915,352	8040874,784	8040918,8223	801212,70	807,80	-12,33	820,13
25599	BASE-M54	TOP CRISTA	-17°41'55.984682"	-48°09'47.374141"	22K	800921,862	8040862,054	8040906,1986	801219,39	807,86	-12,33	820,19
25600	BASE-M54	TOP CRISTA	-17°41'59.185223"	-48°09'45.840826"	22K	800965,589	8040762,917	8040807,7853	801264,57	807,64	-12,33	819,97
25601	BASE-M54	TOP CRISTA	-17°42'01.502240"	-48°09'45.194128"	22K	800983,583	8040691,353	8040736,541	801283,62	806,83	-12,33	819,16
25602	BASE-M54	TOP CRISTA	-17°42'02.052209"	-48°09'45.028249"	22K	800988,219	8040674,361	8040719,6304	801288,51	806,67	-12,33	819,00
25603	BASE-M54	TOP CRISTA	-17°42'02.691578"	-48°09'44.887453"	22K	800992,074	8040654,63	8040699,971	801292,65	806,51	-12,33	818,84
25604	BASE-M54	TOP CRISTA	-17°42'01.174596"	-48°09'45.265990"	22K	800981,616	8040701,464	8040746,6154	801281,50	806,86	-12,33	819,19
25605	BASE-M54	TOP CRISTA	-17°41'59.762368"	-48°09'45.654613"	22K	800970,812	8040745,08	8040790,039	801270,06	807,42	-12,33	819,75
25606	BASE-M54	TOP CRISTA	-17°42'00.330651"	-48°09'45.476103"	22K	800975,812	8040727,519	8040772,5652	801275,32	807,18	-12,33	819,51
25607	BASE-M54	TOP CRISTA	-17°42'00.773922"	-48°09'45.365827"	22K	800978,858	8040713,834	8040758,9354	801278,56	806,99	-12,33	819,32
25608	BASE-M54	TOP CRISTA	-17°41'51.173428"	-48°09'51.242857"	22K	800810,02	8041011,777	8041045,1445	801105,39	804,81	-12,33	817,14
25609	BASE-M54	TOP CRISTA	-17°41'51.467954"	-48°09'50.995739"	22K	800817,17	8041002,607	8041054,0878	801112,68	805,03	-12,33	817,36
25610	BASE-M54	TOP CRISTA	-17°41'51.758816"	-48°09'50.740302"	22K	800824,567	8040993,546	8041036,1438	801120,20	805,24	-12,33	817,57
25611	BASE-M54	TOP PE	-17°40'03.958177"	-48°10'14.802585"	22K	800164,857	8044320,385	8044350,7869	800411,30	841,85	-12,34	854,19
25612	BASE-M54	TOP PE	-17°40'04.303263"	-48°10'14.555141"	22K	800171,995	8044309,66	8044340,1759	800418,60	842,62	-12,34	854,96
25613	BASE-M54	TOP PE	-17°40'04.137066"	-48°10'14.703077"	22K	800167,709	8044314,838	8044345,2863	800414,24	842,70	-12,34	855,04
25614	BASE-M54	TOP PE	-17°40'03.997206"	-48°10'14.781358"	22K	800165,465	8044319,175	8044349,5868	800411,93	842,01	-12,34	854,35
25615	BASE-M54	TOP CRISTA	-17°41'51.895011"	-48°09'50.626921"	22K	800827,847	8040989,306	8041031,9558	801123,54	805,36	-12,33	817,69
25616	BASE-M54	TOP CRISTA	-17°41'54.221388"	-48°09'48.545162"	22K	800888,151	8040916,817	8040960,4191	801184,89	806,98	-12,33	819,31
25617	BASE-M54	TOP CRISTA	-17°41'54.612879"	-48°09'48.243746"	22K	800896,857	8040904,64	8040948,3808	801193,77	807,37	-12,33	819,70
25618	BASE-M54	TOP CRISTA	-17°41'55.099516"	-48°09'47.906139"	22K	800906,586	8040889,52	8040933,4169	801203,72	807,59	-12,33	819,92
25619	BASE-M54	TOP CRISTA	-17°41'53.178059"	-48°09'49.537900"	22K	800859,363	8040949,353	8040992,5019	801155,63	805,96	-12,33	818,29
25620	BASE-M54	TOP CRISTA	-17°41'52.007807"	-48°09'50.507227"	22K	800831,324	8040985,783	8041028,4872	801127,07	805,19	-12,33	817,52
25621	BASE-M54	TOP CRISTA	-17°41'52.407125"	-48°09'50.205215"	22K	800840,044	8040973,365	8041016,2083	801135,97	805,75	-12,33	818,08
25622	BASE-M54	TOP CRISTA	-17°41'52.763290"	-48°09'49.895437"	22K	800849,013	8040962,271	8041005,2561	801145,10	805,99	-12,33	818,32
25623	BASE-M54	TOP ACESSO	-17°41'38.655858"	-48°09'58.059095"	22K	800614,833	8041399,87	8041439,0471	800904,55	805,22	-12,33	817,55
25624	BASE-M54	TOP EDF	-17°42'19.625228"	-48°09'25.896098"	22K	801544,144	8040123,409	8040177,3785	801852,27	782,99	-12,33	795,32
25625	BASE-M54	TOP EDF	-17°42'19.837724"	-48°09'25.053766"	22K	801568,909	8040118,352	8040172,6952	801877,09	785,14	-12,33	797,47
25626	BASE-M54	TOP EDF	-17°42'19.824666"	-48°09'25.142018"	22K	801566,313	8040118,793	8040173,0971	801874,49	784,86	-12,33	797,19
25627	BASE-M54	TOP EDF	-17°42'19.749429"	-48°09'25.623762"	22K	801552,144	8040121,322	8040175,4125	801860,30	782,81	-12,33	795,14
25628	BASE-M54	TOP MURO	-17°42'19.111728"	-48°09'22.583747"	22K	801546,429	8040141,03	8040195,021	801854,29	784,22	-12,33	796,55
25629	BASE-M54	TOP MURO	-17°42'19.859068"	-48°09'25.993755"	22K	801541,184	8040118,114	8040172,043	801849,39	782,87	-12,33	795,20
25630	BASE-M54	TOP EDF	-17°42'19.846755"	-48°09'25.643968"	22K	801551,503	8040118,337	8040172,4201	801859,70	782,59	-12,33	794,92
25631	BASE-M54	TOP EDF	-17°42'19.708220"	-48°09'25.114719"	22K	801567,172	8040122,363	8040176,6774	801875,30	785,19	-12,33	797,52
25632	BASE-M54	TOP MURO	-17°42'20.853022"	-48°09'22.588374"	22K	801641,128	8040086,021	8040141,4667	801949,75	777,66	-12,33	789,99
25633	BASE-M54	TOP MURO	-17°42'21.027342"	-48°09'22.484047"	22K	801644,123	8040080,612	8040136,1063	801952,82	777,22	-12,33	789,55
25634	BASE-M54	TOP MURO	-17°42'21.215496"	-48°09'22.513336"	22K	801643,172	8040074,837	8040130,3212	801951,95	777,41	-12,33	789,74
25635	BASE-M54	TOP MURO	-17°42'20.243166"	-48°09'23.846508"	22K	801604,316	8040105,342	8040160,2237	801912,67	780,20	-12,33	792,53
25636	BASE-M54	TOP EDF	-17°42'19.632078"	-48°09'25.513756"	22K	801555,442	8040124,883	8040179,0202	801863,54	785,17	-12,33	797,50
25637	BASE-M54	TOP CERCA	-17°42'19.668523"	-48°09'24.918937"	22K	801572,963	8040123,497	8040177,8971	801881,07	782,34	-12,33	794,67
25638	BASE-M54	TOP CERCA	-17°42'20.243430"	-48°09'23.846809"	22K	801604,307	8040105,334	8040160,2155	801912,66	780,22	-12,33	792,55
25639	BASE-M54	TOP EDF	-17°42'13.904948"	-48°09'32.385742"	22K	801355,484	8040304,122	8040355,1429	801661,04	797,69	-12,33	810,02
25640	BASE-M54	TOP EDF	-17°42'14.227957"	-48°09'32.061067"	22K	801364,907	8040294,041	8040345,2099	801670,61	797,63	-12,33	809,96
25641	BASE-M54	TOP EDF	-17°42'14.311139"	-48°09'32.152890"	22K	801362,161	8040291,523	8040342,6527	801667,91	798,01	-12,33	810,34
25642	BASE-M54	TOP EDF	-17°42'13.990647"	-48°09'32.476305"	22K	801352,774	8040301,526	8040352,5082	801658,38	798,12	-12,33	810,45
25643	BASE-M54	TOP MURO	-17°42'13.964424"	-48°09'33.059121"	22K	801335,602	8040302,592	8040353,3169	801641,20	798,53	-12,33	810,86
25644	BASE-M54	TOP MURO	-17°42'14.239473"	-48°09'32.949380"	22K	801338,71	8040294,082	8040344,8594	801644,43	798,45	-12,33	810,78
25645	BASE-M54	TOP EDF	-17°42'13.906080"	-48°09'32.562867"	22K	801350,261	8040304,166	8040355,1088	801655,82	798,36	-12,33	810,69
25646	BASE-M54	TOP CERCA	-17°42'14.297302"	-48°09'32.034538"	22K	801365,657	8040291,896	8040343,0776	801671,39	796,51	-12,33	808,84
25647	BASE-M54	TOP MURO	-17°42'18.679716"	-48°09'26.874858"	22K	801515,753	8040154,786	8040208,3087	801823,43	785,76	-12,33	798,09
25648	BASE-M54	TOP MURO	-17°42'18.704334"	-48°09'26.745284"	22K	801519,562	8040153,971	8040207,5512	801827,25	785,65	-12,33	797,98

25649	BASE-M54	TOP MURO	-17°42'18,863772"	-48°09'26,378513"	22K	801530,302	8040148,903	8040202,6473	801838,06	785,12	-12,33	797,45
25650	BASE-M54	TOP MURO	-17°42'18,653408"	-48°09'27,644659"	22K	801493,068	8040155,938	8040209,1209	801800,75	788,60	-12,33	800,93
25651	BASE-M54	TOP CERCA	-17°42'15,203907"	-48°09'31,823957"	22K	801371,445	8040263,913	8040315,2011	801677,60	795,25	-12,33	807,58
25652	BASE-M54	TOP EDF	-17°42'15,203711"	-48°09'31,824299"	22K	801371,435	8040263,919	8040315,207	801677,59	795,25	-12,33	807,58
25653	BASE-M54	TOP EDF	-17°42'15,688399"	-48°09'31,722618"	22K	801374,208	8040248,964	8040300,3041	801680,58	795,29	-12,33	807,62
25654	BASE-M54	TOP EDF	-17°42'20,952921"	-48°09'22,725652"	22K	801637,034	8040083,009	8040138,3956	801945,70	779,29	-12,33	791,62
25655	BASE-M54	TOP EDF	-17°42'22,580048"	-48°09'17,238878"	22K	801798,052	8040030,51	8040088,3408	802107,39	770,48	-12,33	782,81
25656	BASE-M54	TOP EDF	-17°42'22,840777"	-48°09'17,285233"	22K	801796,564	8040022,51	8040080,3243	802106,02	769,91	-12,33	782,24
25657	BASE-M54	TOP EDF	-17°42'22,722729"	-48°09'17,694836"	22K	801784,542	8040026,324	8040083,9559	802093,95	770,30	-12,33	782,63
25658	BASE-M54	TOP EDF	-17°42'22,465045"	-48°09'17,641038"	22K	801786,248	8040034,227	8040091,8787	802095,54	769,93	-12,33	782,26
25659	BASE-M54	TOP MURO	-17°42'22,130754"	-48°09'18,115405"	22K	801772,417	8040044,722	8040102,1595	802081,56	770,08	-12,33	782,41
25660	BASE-M54	TOP CERCA	-17°42'22,379628"	-48°09'17,128012"	22K	801801,414	8040036,626	8040094,5027	802110,66	768,47	-12,33	780,80
25661	BASE-M54	TOP CERCA	-17°42'22,575224"	-48°09'17,258184"	22K	801797,485	8040030,667	8040088,4892	802106,82	768,42	-12,33	780,75
25662	BASE-M54	TOP MURO	-17°42'22,671890"	-48°09'16,801979"	22K	801810,891	8040027,49	8040085,5149	802120,26	769,53	-12,33	781,86
25663	BASE-M54	TOP GALPÃO	-17°42'31,963898"	-48°08'56,901949"	22K	802393,303	8039732,766	8039799,7084	802706,66	769,63	-12,32	781,95
25664	BASE-M54	TOP GALPÃO	-17°42'32,251199"	-48°08'56,629060"	22K	802401,215	8039723,806	8039790,8731	802714,70	768,95	-12,32	781,27
25665	BASE-M54	TOP GALPÃO	-17°42'33,054678"	-48°08'57,112866"	22K	802386,576	8039699,305	8039766,171	802700,44	769,05	-12,32	781,37
25666	BASE-M54	TOP MURO	-17°42'23,443776"	-48°09'13,863441"	22K	801897,173	8040002,435	8040061,7674	802206,86	766,81	-12,33	779,14
25667	BASE-M54	TOP MURO	-17°42'22,782306"	-48°09'16,460227"	22K	801820,916	8040023,941	8040082,1182	802130,33	770,04	-12,33	782,37
25668	BASE-M54	TOP MURO	-17°42'22,939606"	-48°09'15,266539"	22K	801856,038	8040018,57	8040077,276	802165,51	767,42	-12,33	779,75
25669	BASE-M54	TOP MURO	-17°42'23,318066"	-48°09'13,829439"	22K	801898,234	8040006,287	8040065,6325	802207,86	766,41	-12,33	778,74
25670	BASE-M54	TOP EDF	-17°42'20,831551"	-48°09'22,683841"	22K	801638,323	8040086,724	8040142,1272	801946,93	778,28	-12,33	790,61
25671	BASE-M54	TOP EDF	-17°42'20,897226"	-48°09'22,765364"	22K	801635,889	8040084,74	8040140,1083	801944,53	779,31	-12,33	791,64
25672	BASE-M54	TOP EDF	-17°42'21,003547"	-48°09'22,674489"	22K	801638,519	8040081,429	8040136,839	801947,21	779,32	-12,33	791,65
25673	BASE-M54	TOP EDF	-17°42'20,940366"	-48°09'22,588217"	22K	801641,092	8040083,334	8040138,7811	801949,75	778,29	-12,33	790,62
25674	BASE-M54	TOP EDF	-17°42'20,953095"	-48°09'22,769062"	22K	801635,754	8040083,023	8040138,3905	801944,42	779,37	-12,33	791,70
25675	BASE-M54	TOP EDF	-17°42'20,844598"	-48°09'22,763175"	22K	801635,978	8040086,358	8040141,7265	801944,59	778,41	-12,33	790,74
25676	BASE-M54	TOP EDF	-17°42'20,832709"	-48°09'22,981545"	22K	801629,545	8040086,821	8040142,093	801938,16	778,50	-12,33	790,83
25677	BASE-M54	TOP MURO	-17°42'21,448767"	-48°09'22,133935"	22K	801654,25	8040067,492	8040123,1471	801963,13	778,00	-12,33	790,33
25678	BASE-M54	TOP MURO	-17°42'21,943175"	-48°09'21,377814"	22K	801676,314	8040051,946	8040107,942	801985,42	775,46	-12,33	787,79
25679	BASE-M54	TOP MURO	-17°42'22,012381"	-48°09'21,103867"	22K	801684,359	8040049,695	8040105,8128	801993,49	775,44	-12,33	787,77
25680	BASE-M54	TOP MURO	-17°42'21,735505"	-48°09'19,644069"	22K	801727,529	8040057,562	8040114,3194	802036,51	773,06	-12,33	785,39
25681	BASE-M54	TOP MURO	-17°42'21,265500"	-48°09'21,189443"	22K	801682,183	8040072,709	8040128,7778	801990,97	777,49	-12,33	789,82
25682	BASE-M54	TOP MURO	-17°42'21,125983"	-48°09'21,872137"	22K	801662,119	8040077,305	8040133,0706	801970,85	778,09	-12,33	790,42
25683	BASE-M54	TOP MURO	-17°42'21,104987"	-48°09'21,854424"	22K	801662,651	8040077,943	8040133,7161	801971,37	778,11	-12,33	790,44
25684	BASE-M54	TOP MURO	-17°42'21,046857"	-48°09'21,750641"	22K	801665,738	8040079,685	8040135,503	801974,43	778,01	-12,33	790,34
25685	BASE-M54	TOP MURO	-17°42'13,731597"	-48°09'33,056174"	22K	801335,797	8040309,753	8040360,4757	801641,29	799,18	-12,33	811,51
25686	BASE-M54	TOP MURO	-17°42'05,235649"	-48°09'40,035318"	22K	801133,96	8040574,212	8040621,7302	801435,64	805,38	-12,33	817,71
25687	BASE-M54	TOP MURO	-17°42'07,355816"	-48°09'38,252197"	22K	801185,552	8040508,198	8040556,5341	801488,18	806,10	-12,33	818,43
25688	BASE-M54	TOP MURO	-17°42'07,485021"	-48°09'38,219940"	22K	801186,443	8040504,209	8040552,5612	801489,13	805,95	-12,33	818,28
25689	BASE-M54	TOP MURO	-17°42'05,482299"	-48°09'40,349124"	22K	801124,593	8040566,764	8040614,1475	801426,39	805,81	-12,33	818,14
25690	BASE-M54	TOP MURO	-17°42'05,534341"	-48°09'40,562686"	22K	801118,272	8040565,258	8040612,5481	801420,10	805,63	-12,33	817,96
25691	BASE-M54	TOP MURO	-17°42'05,501620"	-48°09'40,433168"	22K	801122,106	8040566,207	8040613,5537	801423,92	805,87	-12,33	818,20
25692	BASE-M54	TOP MURO	-17°42'05,483744"	-48°09'40,381593"	22K	801123,635	8040566,734	8040614,1032	801425,44	805,80	-12,33	818,13
25693	BASE-M54	TOP MURO	-17°42'07,529848"	-48°09'38,379588"	22K	801181,713	8040502,901	8040551,1835	801484,43	806,22	-12,33	818,55
25694	BASE-M54	TOP MURO	-17°42'07,965748"	-48°09'37,314291"	22K	801212,923	8040489,018	8040537,7767	801515,82	803,17	-12,33	815,50
25695	BASE-M54	TOP CERCA	-17°42'09,477429"	-48°09'36,504371"	22K	801236,102	8040442,155	8040491,2935	801539,68	802,95	-12,33	815,28
25696	BASE-M54	TOP CERCA	-17°42'09,280303"	-48°09'36,036554"	22K	801249,987	8040448,011	8040497,3528	801553,47	802,81	-12,33	815,14
25697	BASE-M54	TOP MURO	-17°42'08,056683"	-48°09'37,677181"	22K	801202,181	8040486,382	8040534,9821	801505,13	804,85	-12,33	817,18
25698	BASE-M54	TOP MURO	-17°42'07,826196"	-48°09'38,288101"	22K	801184,275	8040493,744	8040542,0713	801487,12	806,29	-12,33	818,62
25699	BASE-M54	TOP MURO	-17°42'07,941639"	-48°09'38,070683"	22K	801190,632	8040490,096	8040538,5209	801493,53	805,86	-12,33	818,19

25700	BASE-M54	TOP MURO	-17°42'07,975576"	-48°09'37,742287"	22K	801200,299	8040488,906	8040537,4762	801503,21	805,28	-12,33	817,61
25701	BASE-M54	TOP CERCA	-17°42'01,009860"	-48°09'43,412397"	22K	801036,346	8040705,708	8040751,6741	801336,13	807,06	-12,33	819,39
25702	BASE-M54	TOP CERCA	-17°42'01,036637"	-48°09'43,288049"	22K	801040	8040704,829	8040750,8503	801339,80	806,77	-12,33	819,10
25703	BASE-M54	TOP CERCA	-17°42'01,078785"	-48°09'43,163290"	22K	801043,659	8040703,477	8040749,554	801343,47	806,73	-12,33	819,06
25704	BASE-M54	TOP CERCA	-17°42'01,008220"	-48°09'43,535196"	22K	801032,726	8040705,813	8040751,725	801332,51	806,89	-12,33	819,22
25705	BASE-M54	TOP CERCA	-17°42'01,027038"	-48°09'43,863471"	22K	801023,038	8040705,38	8040751,1475	801322,84	807,25	-12,33	819,58
25706	BASE-M54	TOP CERCA	-17°42'01,014178"	-48°09'43,731573"	22K	801026,933	8040705,717	8040751,5425	801326,73	807,41	-12,33	819,74
25707	BASE-M54	TOP CERCA	-17°42'01,010009"	-48°09'43,634268"	22K	801029,804	8040705,802	8040751,6703	801329,59	806,99	-12,33	819,32
25708	BASE-M54	TOP CERCA	-17°42'01,123081"	-48°09'43,061221"	22K	801046,648	8040702,069	8040748,1916	801346,48	806,94	-12,33	819,27
25709	BASE-M54	TOP CERCA	-17°42'02,862290"	-48°09'41,346887"	22K	801096,389	8040647,805	8040694,7094	801397,00	805,68	-12,33	818,01
25710	BASE-M54	TOP CERCA	-17°42'04,914869"	-48°09'39,612555"	22K	801146,574	8040583,892	8040631,5917	801448,10	804,89	-12,33	817,22
25711	BASE-M54	TOP CERCA	-17°42'05,235649"	-48°09'40,035318"	22K	801133,96	8040574,212	8040621,7302	801435,64	805,38	-12,33	817,71
25712	BASE-M54	TOP CERCA	-17°42'02,455425"	-48°09'41,756132"	22K	801084,511	8040660,503	8040707,2209	801384,94	806,62	-12,33	818,95
25713	BASE-M54	TOP CERCA	-17°42'01,183173"	-48°09'42,963516"	22K	801049,501	8040700,177	8040746,3436	801349,36	807,02	-12,33	819,35
25714	BASE-M54	TOP CERCA	-17°42'01,365610"	-48°09'42,799651"	22K	801054,248	8040694,492	8040740,7336	801354,19	807,15	-12,33	819,48
25715	BASE-M54	TOP CERCA	-17°42'02,059908"	-48°09'42,224042"	22K	801070,898	8040672,878	8040719,3837	801371,15	806,66	-12,33	818,99
25716	BASE-M54	TOP CERCA	-17°42'10,062175"	-48°09'35,373780"	22K	801269,166	8040423,664	8040473,3097	801573,00	802,01	-12,33	814,34
25717	BASE-M54	TOP EDF	-17°42'12,184701"	-48°09'33,768374"	22K	801315,516	8040357,656	8040408,0414	801620,31	800,97	-12,33	813,30
25718	BASE-M54	TOP EDF	-17°42'12,251366"	-48°09'33,722929"	22K	801316,825	8040355,585	8040405,9915	801621,64	800,83	-12,33	813,16
25719	BASE-M54	TOP EDF	-17°42'12,206595"	-48°09'33,657192"	22K	801318,784	8040356,933	8040407,3678	801623,58	800,34	-12,33	812,67
25720	BASE-M54	TOP EDF	-17°42'12,003823"	-48°09'34,257879"	22K	801301,167	8040363,438	8040413,6049	801605,88	802,36	-12,33	814,69
25721	BASE-M54	TOP EDF	-17°42'11,800118"	-48°09'34,154013"	22K	801304,324	8040369,657	8040419,8666	801608,94	800,75	-12,33	813,08
25722	BASE-M54	TOP EDF	-17°42'11,687369"	-48°09'34,181802"	22K	801303,557	8040373,139	8040423,3347	801608,12	800,95	-12,33	813,28
25723	BASE-M54	TOP EDF	-17°42'11,708610"	-48°09'34,342364"	22K	801298,813	8040372,557	8040422,6822	801603,39	802,17	-12,33	814,50
25724	BASE-M54	TOP EDF	-17°42'12,385347"	-48°09'33,524176"	22K	801322,623	8040351,375	8040401,8711	801627,50	800,23	-12,33	812,56
25725	BASE-M54	TOP EDF	-17°42'12,984135"	-48°09'33,367079"	22K	801326,977	8040332,885	8040383,4594	801632,13	799,25	-12,33	811,58
25726	BASE-M54	TOP MURO	-17°42'13,574604"	-48°09'33,252915"	22K	801330,069	8040314,67	8040365,3036	801635,49	798,96	-12,33	811,29
25727	BASE-M54	TOP MURO	-17°42'13,631034"	-48°09'33,126911"	22K	801333,758	8040312,878	8040363,568	801639,20	799,42	-12,33	811,75
25728	BASE-M54	TOP EDF	-17°42'13,219514"	-48°09'33,283502"	22K	801329,332	8040325,607	8040376,2217	801634,59	798,90	-12,33	811,23
25729	BASE-M54	TOP EDF	-17°42'12,535573"	-48°09'33,747351"	22K	801315,973	8040346,853	8040397,253	801620,92	799,54	-12,33	811,87
25730	BASE-M54	TOP MURO	-17°42'12,783839"	-48°09'33,062345"	22K	801336,055	8040338,911	8040389,6167	801641,11	798,40	-12,33	810,73
25731	BASE-M54	TOP MURO	-17°42'12,852522"	-48°09'33,019343"	22K	801337,291	8040336,779	8040387,5047	801642,38	798,38	-12,33	810,71
25732	BASE-M54	TOP EDF	-17°42'10,494159"	-48°09'35,189059"	22K	801274,412	8040410,293	8040460,0266	801578,44	802,92	-12,33	815,25
25733	BASE-M54	TOP EDF	-17°42'10,738762"	-48°09'35,037438"	22K	801278,769	8040402,701	8040452,5052	801582,91	802,97	-12,33	815,30
25734	BASE-M54	TOP EDF	-17°42'10,831413"	-48°09'35,168183"	22K	801274,871	8040399,909	8040449,6569	801579,06	803,67	-12,33	816,00
25735	BASE-M54	TOP EDF	-17°42'10,081430"	-48°09'35,385754"	22K	801268,804	8040423,077	8040472,7177	801572,65	804,22	-12,33	816,55
25736	BASE-M54	TOP CERCA	-17°42'10,469355"	-48°09'35,031639"	22K	801279,065	8040410,986	8040460,7887	801583,08	801,49	-12,33	813,82
25737	BASE-M54	TOP CERCA	-17°42'10,719323"	-48°09'35,012714"	22K	801279,507	8040403,288	8040453,1028	801583,64	802,04	-12,33	814,37
25738	BASE-M54	TOP EDF	-17°42'10,278828"	-48°09'35,211339"	22K	801273,855	8040416,927	8040466,6476	801577,79	803,94	-12,33	816,27
25739	BASE-M54	TOP MURO	-17°42'10,685624"	-48°09'34,847125"	22K	801284,405	8040404,251	8040454,1383	801588,52	803,54	-12,33	815,87
25740	BASE-M54	TOP EDF	-17°42'11,080958"	-48°09'35,165035"	22K	801274,848	8040392,231	8040441,984	801579,15	803,80	-12,33	816,13
25741	BASE-M54	TOP EDF	-17°42'11,941114"	-48°09'34,028442"	22K	801307,961	8040365,265	8040415,5321	801612,64	801,98	-12,33	814,31
25742	BASE-M54	TOP EDF	-17°42'11,779365"	-48°09'34,078403"	22K	801306,563	8040370,263	8040420,5056	801611,17	800,89	-12,33	813,22
25743	BASE-M54	TOP EDF	-17°42'11,039746"	-48°09'34,945198"	22K	801281,349	8040393,401	8040443,2504	801585,63	803,75	-12,33	816,08
25744	BASE-M54	TOP MURO	-17°42'10,884393"	-48°09'34,805807"	22K	801285,531	8040398,118	8040448,0265	801589,74	802,40	-12,33	814,73
25745	BASE-M54	TOP MURO	-17°42'11,923658"	-48°09'34,592703"	22K	801291,332	8040366,053	8040416,071	801596,01	801,37	-12,33	813,70
25746	BASE-M54	TOP EDF	-17°42'11,680114"	-48°09'34,819770"	22K	801284,75	8040373,646	8040423,5603	801589,32	803,06	-12,33	815,39
25747	BASE-M54	TOP DEF ME	-17°42'26,475204"	-48°09'00,872109"	22K	802278,803	8039903,385	8039968,4928	802589,69	756,40	-12,32	768,72
25748	BASE-M54	TOP DEF ME	-17°42'26,364509"	-48°09'00,994736"	22K	802275,239	8039906,845	8039971,897	802586,08	756,24	-12,32	768,56
25749	BASE-M54	TOP DEF ME	-17°42'26,149808"	-48°09'01,252907"	22K	802267,727	8039913,565	8039978,4999	802578,47	755,93	-12,32	768,25
25750	BASE-M54	TOP DEF ME	-17°42'28,310963"	-48°08'59,130907"	22K	802329,286	8039846,135	8039912,0387	802641,00	759,61	-12,32	771,93

25751	BASE-M54	TOP DEF ME	-17°42'29,115807"	-48°08'58,396482"	22K	802350,565	8039821,048	8039887,2878	802662,64	761,49	-12,32	773,81
25752	BASE-M54	TOP DEF ME	-17°42'28,791732"	-48°08'58,697964"	22K	802341,827	8039831,152	8039897,2539	802653,75	760,86	-12,32	773,18
25753	BASE-M54	TOP DEF ME	-17°42'28,497333"	-48°08'58,961195"	22K	802334,203	8039840,326	8039906,3073	802646,00	760,24	-12,32	772,56
25754	BASE-M54	TOP DEF ME	-17°42'26,046088"	-48°09'01,370098"	22K	802264,32	8039916,808	8039981,6896	802575,02	755,83	-12,32	768,15
25755	BASE-M54	TOP DEF ME	-17°41'58,660582"	-48°09'44,253771"	22K	801012,627	8040778,351	8040823,9111	801311,35	807,19	-12,33	819,52
25756	BASE-M54	TOP DEF ME	-17°41'58,909518"	-48°09'44,606747"	22K	801002,104	8040770,85	8040816,2582	801300,94	807,70	-12,33	820,03
25757	BASE-M54	TOP DEF ME	-17°41'59,226641"	-48°09'44,342140"	22K	801009,759	8040760,977	8040806,5066	801308,74	807,73	-12,33	820,06
25758	BASE-M54	TOP DEF ME	-17°41'58,935941"	-48°09'44,030214"	22K	801019,091	8040769,781	8040815,4437	801317,93	807,62	-12,33	819,95
25759	BASE-M54	TOP DEF ME	-17°42'26,023600"	-48°09'01,392974"	22K	802263,656	8039917,51	8039982,3812	802574,35	755,79	-12,32	768,11
25760	BASE-M54	TOP DEF ME	-17°41'59,242157"	-48°09'43,771205"	22K	801026,586	8040760,246	8040806,0275	801325,56	807,35	-12,33	819,68
25761	BASE-M54	TOP DEF ME	-17°41'59,071147"	-48°09'43,918271"	22K	801022,329	8040765,572	8040811,2861	801321,23	807,58	-12,33	819,91
25762	BASE-M54	TOP EDF	-17°42'47,026108"	-48°08'43,667961"	22K	802776,467	8039263,498	8039336,5084	803096,57	790,68	-12,32	803,00
25763	BASE-M54	TOP EDF	-17°42'46,821858"	-48°08'43,794788"	22K	802772,823	8039269,838	8039342,7893	803092,83	790,86	-12,32	803,18
25764	BASE-M54	TOP MURO	-17°42'46,273037"	-48°08'45,012931"	22K	802737,164	8039287,266	8039359,6715	803056,94	789,69	-12,32	802,01
25765	BASE-M54	TOP EDF	-17°42'46,930002"	-48°08'43,501456"	22K	802781,421	8039266,38	8039339,4624	803101,47	790,47	-12,32	802,79
25766	BASE-M54	TOP CERCA	-17°42'46,566322"	-48°08'43,770275"	22K	802773,665	8039277,688	8039350,6462	803093,55	790,29	-12,32	802,61
25767	BASE-M54	TOP CERCA	-17°42'46,714411"	-48°08'43,691142"	22K	802775,929	8039273,097	8039346,0924	803095,89	789,87	-12,32	802,19
25768	BASE-M54	TOP EDF	-17°42'46,690207"	-48°08'43,649637"	22K	802777,164	8039273,823	8039346,8363	803097,11	790,44	-12,32	802,76
25769	BASE-M54	TOP MURO	-17°42'46,068790"	-48°08'44,889551"	22K	802740,897	8039293,494	8039365,9508	803060,57	790,05	-12,32	802,37
25770	BASE-M54	TOP GALPÃO	-17°42'48,066982"	-48°08'43,245562"	22K	802788,435	8039231,289	8039304,5017	803109,01	795,80	-12,32	808,12
25771	BASE-M54	TOP GALPÃO	-17°42'47,603976"	-48°08'43,403620"	22K	802783,991	8039245,603	8039318,7389	803104,35	795,29	-12,32	807,61
25772	BASE-M54	TOP GALPÃO	-17°42'47,481642"	-48°08'43,481158"	22K	802781,762	8039249,401	8039322,5008	803102,07	795,43	-12,32	807,75
25773	BASE-M54	TOP GALPÃO	-17°42'48,572685"	-48°08'44,054355"	22K	802764,353	8039216,094	8039288,9576	803085,17	795,82	-12,32	808,14
25774	BASE-M54	TOP MURO	-17°42'47,492572"	-48°08'43,419120"	22K	802783,586	8039249,037	8039322,1643	803103,90	788,37	-12,32	800,69
25775	BASE-M54	TOP MURO	-17°42'49,027855"	-48°08'42,894637"	22K	802798,333	8039201,573	8039274,9552	803119,34	790,86	-12,32	803,18
25776	BASE-M54	TOP MURO	-17°42'49,535741"	-48°08'43,815527"	22K	802770,945	8039186,361	8039259,3448	803092,20	790,43	-12,32	802,75
25777	BASE-M54	TOP DEF ME	-17°41'59,528860"	-48°09'44,087671"	22K	801017,122	8040751,567	8040797,2133	801316,24	807,65	-12,33	819,98
25778	BASE-M54	TOP CRISTA	-17°27'48,197181"	-48°12'31,093994"	22K	796478,664	8067012,966	8066973,1528	796391,12	779,68	-12,23	791,91
25779	BASE-M54	TOP CRISTA	-17°27'47,333354"	-48°12'31,156684"	22K	796477,202	8067039,565	8066999,7124	796389,27	777,41	-12,23	789,64
25780	BASE-M54	TOP CRISTA	-17°27'46,499796"	-48°12'31,198725"	22K	796476,336	8067065,224	8067025,3414	796388,02	775,13	-12,23	787,36
25781	BASE-M54	TOP CRISTA	-17°27'48,863404"	-48°12'31,014060"	22K	796480,724	8066992,438	8066992,6689	796393,48	780,89	-12,23	793,12
25782	BASE-M54	TOP CRISTA	-17°27'50,736886"	-48°12'30,478498"	22K	796495,692	8066934,577	8066895,0674	796409,29	786,28	-12,23	798,51
25783	BASE-M54	TOP CRISTA	-17°27'50,344496"	-48°12'30,619225"	22K	796491,714	8066946,708	8066907,1316	796405,14	785,31	-12,23	797,54
25784	BASE-M54	TOP CRISTA	-17°27'49,662976"	-48°12'30,834440"	22K	796485,667	8066967,765	8066928,0853	796398,78	783,04	-12,23	795,27
25785	BASE-M54	TOP CRISTA	-17°27'45,736066"	-48°12'31,159662"	22K	796477,833	8067088,7	8067048,8238	796389,17	773,06	-12,23	785,29
25786	BASE-M54	TOP CRISTA	-17°27'44,019893"	-48°12'31,053893"	22K	796481,728	8067141,445	8067101,5909	796392,29	767,30	-12,23	779,53
25787	BASE-M54	TOP MEIO FI	-17°27'44,077322"	-48°12'30,946423"	22K	796485,94	8067146,57	8067106,7745	796396,42	766,67	-12,23	778,90
25788	BASE-M54	TOP MEIO FI	-17°27'43,851316"	-48°12'30,913795"	22K	796484,875	8067139,632	8067099,8255	796395,46	767,36	-12,23	779,59
25789	BASE-M54	TOP CRISTA	-17°27'44,165681"	-48°12'31,129237"	22K	796479,438	8067136,993	8067097,1081	796390,06	767,99	-12,23	780,22
25790	BASE-M54	TOP CRISTA	-17°27'45,106105"	-48°12'31,147994"	22K	796478,461	8067108,073	8067068,1931	796389,51	770,87	-12,23	783,10
25791	BASE-M54	TOP CRISTA	-17°27'44,295855"	-48°12'31,155299"	22K	796478,61	8067133	8067093,1056	796389,29	768,41	-12,23	780,64
25792	BASE-M54	TOP CRISTA	-17°27'44,253556"	-48°12'31,157264"	22K	796478,571	8067134,302	8067094,4061	796389,24	768,31	-12,23	780,54
25793	BASE-M54	TOP PORTICO	-17°41'50,222795"	-48°09'51,849740"	22K	800792,566	8041041,29	8041083,3759	801087,51	809,57	-12,33	821,90
25794	BASE-M54	TOP PORTICO	-17°41'50,232767"	-48°09'51,831202"	22K	800793,108	8041040,975	8041083,0692	801088,06	803,63	-12,33	815,96
25795	BASE-M54	TOP CRISTA	-17°27'53,780965"	-48°12'28,708015"	22K	796546,591	8066840,174	8066801,4783	796461,55	793,42	-12,23	805,65
25796	BASE-M54	TOP PORTICO	-17°41'50,219512"	-48°09'51,840737"	22K	800792,833	8041041,387	8041083,4768	801087,78	809,87	-12,33	822,20
25797	BASE-M54	TOP DEF ME	-17°41'59,538373"	-48°09'44,086877"	22K	801017,141	8040751,274	8040796,9208	801316,26	807,71	-12,33	820,04
25798	BASE-M54	TOP PORTICO	-17°41'49,988126"	-48°09'51,575088"	22K	800800,773	8041048,387	8041090,5904	801095,61	809,55	-12,33	821,88
25799	BASE-M54	TOP PORTICO	-17°41'49,999207"	-48°09'51,581561"	22K	800800,577	8041048,049	8041090,2497	801095,42	809,95	-12,33	822,28
25800	BASE-M54	TOP CRISTA	-17°27'53,486956"	-48°12'28,951197"	22K	796539,544	8066849,323	8066810,5173	796454,37	792,69	-12,23	804,92
25801	BASE-M54	TOP CRISTA	-17°27'52,306083"	-48°12'29,711482"	22K	796517,63	8066885,976	8066846,8225	796431,93	790,31	-12,23	802,54

25802	BASE-M54	TOP CRISTA	-17°27'51,853226"	-48°12'29,967925"	22K	796510,263	8066900,017	8066860,7455	796424,36	789,09	-12,23	801,32
25803	BASE-M54	TOP CRISTA	-17°27'51,285631"	-48°12'30,251148"	22K	796502,157	8066917,599	8066878,1961	796416,00	787,57	-12,23	799,80
25804	BASE-M54	TOP CRISTA	-17°27'52,717559"	-48°12'29,459837"	22K	796524,874	8066873,21	8066834,1719	796439,36	791,20	-12,23	803,43
25805	BASE-M54	TOP CRISTA	-17°27'53,251045"	-48°12'29,120634"	22K	796534,648	8066856,653	8066817,7701	796449,37	792,21	-12,23	804,44
25806	BASE-M54	TOP CRISTA	-17°27'52,964595"	-48°12'29,307100"	22K	796529,277	8066885,545	8066826,5769	796443,87	791,75	-12,23	803,98
25807	BASE-M54	TOP CRISTA	-17°27'52,837038"	-48°12'29,386443"	22K	796526,982	8066869,503	8066830,4985	796441,52	791,40	-12,23	803,63
25808	BASE-M54	TOP EDF	-17°42'46,418837"	-48°08'44,065315"	22K	802765,035	8039282,357	8039355,1828	803084,86	791,91	-12,32	804,23
25809	BASE-M54	TOP EDF	-17°42'37,059288"	-48°08'52,224461"	22K	802528,839	8039573,929	8039643,0123	802844,48	777,62	-12,32	789,94
25810	BASE-M54	TOP EDF	-17°42'37,113948"	-48°08'52,178555"	22K	802530,167	8039572,227	8039641,3314	802845,83	777,53	-12,32	789,85
25811	BASE-M54	TOP EDF	-17°42'37,255251"	-48°08'52,171470"	22K	802530,31	8039567,877	8039636,9867	802846,04	777,70	-12,32	789,02
25812	BASE-M54	TOP EDF	-17°42'36,375190"	-48°08'52,840727"	22K	802510,988	8039595,249	8039664,05	802846,32	776,65	-12,32	788,97
25813	BASE-M54	TOP GALPÃO	-17°42'36,042877"	-48°08'53,154455"	22K	802501,893	8039605,612	8039674,2696	802817,08	777,25	-12,32	789,57
25814	BASE-M54	TOP GALPÃO	-17°42'36,451796"	-48°08'53,361292"	22K	802495,604	8039593,125	8039661,6976	802810,98	777,14	-12,32	789,46
25815	BASE-M54	TOP EDF	-17°42'36,629535"	-48°08'53,038375"	22K	802505,042	8039587,513	8039656,2307	802820,49	778,07	-12,32	790,39
25816	BASE-M54	TOP EDF	-17°42'37,839894"	-48°08'52,509703"	22K	802520,065	8039550,043	8039619,0124	802836,07	778,12	-12,32	790,44
25817	BASE-M54	TOP EDF	-17°42'38,661198"	-48°08'50,648957"	22K	802574,544	8039523,946	8039593,7488	802890,90	780,42	-12,32	792,74
25818	BASE-M54	TOP EDF	-17°42'38,923281"	-48°08'50,804187"	22K	802569,845	8039515,953	8039585,6913	802886,32	780,32	-12,32	792,64
25819	BASE-M54	TOP EDF	-17°42'38,055678"	-48°08'51,876624"	22K	802538,63	8039543,122	8039612,374	802854,72	783,21	-12,32	795,53
25820	BASE-M54	TOP MURO	-17°42'39,206051"	-48°08'50,734222"	22K	802571,776	8039507,223	8039576,9965	802888,38	781,23	-12,32	793,55
25821	BASE-M54	TOP MURO	-17°42'37,673450"	-48°08'51,958643"	22K	802536,39	8039554,917	8039624,1269	802852,31	778,47	-12,32	790,79
25822	BASE-M54	TOP MURO	-17°42'37,325134"	-48°08'51,622744"	22K	802546,456	8039565,482	8039634,8348	802862,21	778,31	-12,32	790,63
25823	BASE-M54	TOP MURO	-17°42'38,644273"	-48°08'50,408109"	22K	802581,653	8039524,359	8039594,2677	802897,99	780,50	-12,32	792,82
25824	BASE-M54	TOP EDF	-17°42'34,016181"	-48°08'56,121751"	22K	802415,35	8039669,284	8039736,6018	802729,64	772,93	-12,32	785,25
25825	BASE-M54	TOP EDF	-17°42'33,660047"	-48°08'55,486796"	22K	802434,237	8039679,956	8039747,5485	802748,36	771,19	-12,32	783,51
25826	BASE-M54	TOP EDF	-17°42'33,619254"	-48°08'55,366121"	22K	802437,814	8039681,157	8039748,8021	802751,91	771,23	-12,32	783,55
25827	BASE-M54	TOP EDF	-17°42'37,360744"	-48°08'55,739051"	22K	802426,939	8039689,276	8039756,7526	802740,92	772,54	-12,32	784,86
25828	BASE-M54	TOP MURO	-17°42'32,695466"	-48°08'56,223382"	22K	802412,969	8039709,958	8039777,2109	802726,66	768,90	-12,32	781,22
25829	BASE-M54	TOP MURO	-17°42'33,315454"	-48°08'56,604947"	22K	802401,43	8039661,056	8039758,15	802715,41	768,35	-12,32	780,67
25830	BASE-M54	TOP EDF	-17°42'33,188472"	-48°08'55,760259"	22K	802426,394	8039694,585	8039762,0496	802740,30	772,57	-12,32	784,89
25831	BASE-M54	TOP EDF	-17°42'34,340459"	-48°08'55,485062"	22K	802433,971	8039659,024	8039726,6276	802748,40	771,98	-12,32	784,30
25832	BASE-M54	TOP GALPÃO	-17°42'35,509074"	-48°08'54,004573"	22K	802477,077	8039622,413	8039690,6874	802792,03	776,06	-12,32	788,38
25833	BASE-M54	TOP GALPÃO	-17°42'35,630065"	-48°08'53,644228"	22K	802487,645	8039618,53	8039686,9652	802802,64	776,71	-12,32	789,03
25834	BASE-M54	TOP GALPÃO	-17°42'35,618393"	-48°08'53,534421"	22K	802490,888	8039618,84	8039687,3235	802805,88	777,18	-12,32	789,50
25835	BASE-M54	TOP GALPÃO	-17°42'35,363673"	-48°08'53,924251"	22K	802479,513	8039626,85	8039695,1577	802794,39	776,11	-12,32	788,43
25836	BASE-M54	TOP EDF	-17°42'34,656222"	-48°08'54,900095"	22K	802451,071	8039649,049	8039716,9154	802765,64	772,21	-12,32	784,53
25837	BASE-M54	TOP EDF	-17°42'34,413575"	-48°08'54,655118"	22K	802458,407	8039656,404	8039724,3748	802772,86	771,52	-12,32	783,84
25838	BASE-M54	TOP GALPÃO	-17°42'35,205991"	-48°08'50,695470"	22K	802479,897	8039631,696	8039700,0059	802794,71	776,10	-12,32	788,42
25839	BASE-M54	TOP EDF	-17°42'38,709691"	-48°08'50,695470"	22K	802573,15	8039522,475	8039592,258	802889,52	782,85	-12,32	795,17
25840	BASE-M54	TOP GALPÃO	-17°42'35,795292"	-48°08'47,282473"	22K	802671,398	8039364,503	8039435,8692	802990,06	787,31	-12,32	799,63
25841	BASE-M54	TOP CERCA	-17°42'44,432760"	-48°08'45,335372"	22K	802728,516	8039344,022	8039416,257	803047,45	788,22	-12,32	800,54
25842	BASE-M54	TOP CERCA	-17°42'44,954710"	-48°08'44,867025"	22K	802742,081	8039327,756	8039400,2057	803061,24	788,17	-12,32	800,49
25843	BASE-M54	TOP GALPÃO	-17°42'43,004224"	-48°08'46,814583"	22K	802685,57	8039388,629	8039460,1896	803003,86	790,78	-12,32	803,10
25844	BASE-M54	TOP EDF	-17°42'40,836073"	-48°08'48,465170"	22K	802637,916	8039456,065	8039526,8643	802955,24	784,21	-12,32	796,53
25845	BASE-M54	TOP EDF	-17°42'41,641540"	-48°08'48,948973"	22K	802623,276	8039431,503	8039502,1012	802940,97	782,54	-12,32	794,86
25846	BASE-M54	TOP GALPÃO	-17°42'42,521054"	-48°08'47,694508"	22K	802659,852	8039403,886	8039475,0511	802977,94	790,90	-12,32	803,22
25847	BASE-M54	TOP GALPÃO	-17°42'44,563943"	-48°08'45,669754"	22K	802718,596	8039340,136	8039412,2255	803037,59	788,75	-12,32	801,07
25848	BASE-M54	TOP CERCA	-17°42'46,351209"	-48°08'43,954832"	22K	802768,324	8039284,388	8039357,2615	803088,12	791,14	-12,32	803,46
25849	BASE-M54	TOP EDF	-17°42'46,514555"	-48°08'43,766923"	22K	802773,788	8039279,279	8039352,2379	803093,65	790,65	-12,32	802,97
25850	BASE-M54	TOP EDF	-17°42'46,311285"	-48°08'43,889631"	22K	802770,265	8039285,587	8039358,4886	803090,04	790,68	-12,32	803,00
25851	BASE-M54	TOP CERCA	-17°42'46,283546"	-48°08'43,931381"	22K	802769,047	8039286,452	8039359,3418	803088,81	790,25	-12,32	802,57
25852	BASE-M54	TOP GALPÃO	-17°42'45,039694"	-48°08'45,936649"	22K	802710,505	8039325,62	8039397,5991	803029,72	787,89	-12,32	800,21

25853	BASE-M54	TOP CERCA	-17°42'45.556083"	-48°08'44.486554"	22K	802753.018	8039309,086	8039381,7127	803072,45	789,46	-12,32	801,78
25854	BASE-M54	TOP CERCA	-17°42'45.548484"	-48°08'44.364064"	22K	802756.633	8039309,265	8039381,9456	803076,06	789,62	-12,32	801,94
25855	BASE-M54	TOP GALPÃO	-17°42'38.574885"	-48°08'51.807601"	22K	802540,423	8039527,119	8039596,4093	802856,75	782,92	-12,32	795,24
25856	BASE-M54	TOP EDF	-17°42'39.578318"	-48°08'50.163481"	22K	802588,43	8039495,516	8039565,5469	802905,20	782,07	-12,32	794,39
25857	BASE-M54	TOP EDF	-17°42'39.809052"	-48°08'49.747299"	22K	802600,593	8039488,232	8039558,45	802917,46	782,61	-12,32	794,93
25858	BASE-M54	TOP GALPÃO	-17°42'38.984012"	-48°08'51.062013"	22K	802562,515	8039514,2	8039583,8255	802878,72	783,25	-12,32	795,57
25859	BASE-M54	TOP EDF	-17°42'39.585839"	-48°08'50.902408"	22K	802566,886	8039511,836	8039581,533	802883,42	783,68	-12,32	796,00
25860	BASE-M54	TOP GALPÃO	-17°42'39.306459"	-48°08'50.557046"	22K	802576,953	8039504,055	8039573,9082	802893,60	783,31	-12,32	795,63
25861	BASE-M54	TOP GALPÃO	-17°42'39.036174"	-48°08'51.045586"	22K	802562,675	8039512,588	8039582,2215	802879,20	784,56	-12,32	796,88
25862	BASE-M54	TOP EDF	-17°42'40.272167"	-48°08'50.019416"	22K	802592,354	8039474,107	8039544,2121	802909,44	782,93	-12,32	795,25
25863	BASE-M54	TOP EDF	-17°42'40.247088"	-48°08'49.383802"	22K	802611,106	8039474,595	8039544,9801	802928,17	783,18	-12,32	795,50
25864	BASE-M54	TOP EDF	-17°42'40.562661"	-48°08'48.863644"	22K	802626,295	8039464,654	8039535,2734	802943,50	783,37	-12,32	795,69
25865	BASE-M54	TOP EDF	-17°42'40.794981"	-48°08'48.469449"	22K	802637,809	8039457,331	8039528,1278	802955,11	783,96	-12,32	796,28
25866	BASE-M54	TOP EDF	-17°42'40.356953"	-48°08'49.514374"	22K	802607,205	8039471,273	8039541,6022	802924,32	784,66	-12,32	796,98
25867	BASE-M54	TOP EDF	-17°42'40.041574"	-48°08'49.586213"	22K	802605,234	8039481,007	8039551,2996	802922,20	783,08	-12,32	795,40
25868	BASE-M54	TOP EDF	-17°42'39.939663"	-48°08'49.527961"	22K	802606,999	8039484,116	8039554,4328	802923,92	785,23	-12,32	797,55
25869	BASE-M54	TOP EDF	-17°42'40.048732"	-48°08'49.327144"	22K	802612,869	8039480,671	8039551,078	802929,84	785,07	-12,32	797,39
25870	BASE-M54	TOP CERCA	-17°38'26.241782"	-48°10'30.664218"	22K	799742,074	8047333,335	8047355,3262	799943,92	839,75	-12,34	852,09
25871	BASE-M54	TOP CERCA	-17°38'29.105905"	-48°10'30.625042"	22K	799741,912	8047245,212	8047267,2623	799945,07	835,27	-12,34	847,61
25872	BASE-M54	TOP CERCA	-17°38'32.104244"	-48°10'30.582922"	22K	799741,775	8047152,959	8047175,0717	799946,30	831,68	-12,34	844,02
25873	BASE-M54	TOP CERCA	-17°38'23.587354"	-48°10'30.688934"	22K	799742,566	8047415,001	8047436,9425	799943,19	842,95	-12,34	855,29
25874	BASE-M54	TOP CERCA	-17°38'20.625776"	-48°10'30.771531"	22K	799741,492	8047506,141	8047528,0029	799940,76	845,64	-12,34	857,98
25875	BASE-M54	TOP CERCA	-17°38'20.635215"	-48°10'30.727003"	22K	799742,801	8047505,831	8047527,7126	799942,07	845,46	-12,34	857,80
25876	BASE-M54	TOP CERCA	-17°38'21.821359"	-48°10'30.706506"	22K	799742,86	8047469,334	8047491,242	799942,68	844,70	-12,34	857,04
25877	BASE-M54	TOP CERCA	-17°38'34.578994"	-48°10'30.566801"	22K	799741,112	8047076,824	8047098,98	799946,78	830,61	-12,34	842,95
25878	BASE-M54	TOP CERCA	-17°38'41.294791"	-48°10'31.426813"	22K	799712,657	8046870,613	8046892,4891	799921,41	826,42	-12,34	838,76
25879	BASE-M54	TOP CERCA	-17°38'49.008995"	-48°10'34.106974"	22K	799630,06	8046634,492	8046655,3026	799842,39	824,53	-12,34	836,87
25880	BASE-M54	TOP CERCA	-17°38'51.863978"	-48°10'35.266811"	22K	799594,539	8046547,179	8046567,5214	799808,19	824,84	-12,34	837,18
25881	BASE-M54	TOP CERCA	-17°38'40.677022"	-48°10'31.232442"	22K	799718,674	8046899,531	8046911,4836	799927,14	827,02	-12,34	839,36
25882	BASE-M54	TOP CERCA	-17°38'37.726217"	-48°10'30.794408"	22K	799732,951	8046980,11	8047002,212	799940,06	828,76	-12,34	841,10
25883	BASE-M54	TOP CERCA	-17°38'39.097910"	-48°10'30.930060"	22K	799728,319	8046937,974	8046960,0364	799936,06	828,35	-12,34	840,69
25884	BASE-M54	TOP CERCA	-17°38'39.981906"	-48°10'31.026055"	22K	799725,081	8046910,823	8046932,8561	799933,23	828,03	-12,34	840,37
25885	BASE-M54	TOP CERCA	-17°38'09.079261"	-48°10'31.558507"	22K	799723,59	8047861,68	8047883,0272	799917,58	849,81	-12,33	862,14
25886	BASE-M54	TOP CERCA	-17°38'10.872186"	-48°10'31.099607"	22K	799736,301	8047806,324	8047827,8991	799931,11	850,91	-12,33	863,24
25887	BASE-M54	TOP CERCA	-17°38'11.491976"	-48°10'30.992743"	22K	799739,168	8047787,211	8047808,8421	799934,26	850,85	-12,33	863,18
25888	BASE-M54	TOP CERCA	-17°38'07.336469"	-48°10'31.992958"	22K	799711,577	8047915,483	8047936,6139	799904,77	848,77	-12,33	861,10
25889	BASE-M54	TOP CERCA	-17°38'04.274552"	-48°10'33.183599"	22K	799677,866	8048010,198	8048030,761	799869,68	846,46	-12,33	858,79
25890	BASE-M54	TOP CERCA	-17°38'05.863154"	-48°10'32.415204"	22K	799699,8	8047960,991	8047981,9148	799892,33	847,42	-12,33	859,75
25891	BASE-M54	TOP CERCA	-17°38'06.213581"	-48°10'32.285384"	22K	799703,468	8047950,154	8047971,14	799896,15	847,82	-12,33	860,15
25892	BASE-M54	TOP CERCA	-17°38'12.769567"	-48°10'30.949735"	22K	799739,849	8047747,891	8047769,5597	799935,52	850,21	-12,33	862,54
25893	BASE-M54	TOP CERCA	-17°38'20.519248"	-48°10'31.311215"	22K	799725,623	8047509,656	8047531,2792	799924,85	845,13	-12,34	857,47
25894	BASE-M54	TOP CERCA	-17°38'20.472075"	-48°10'31.487778"	22K	799720,437	8047511,185	8047532,7299	799919,65	845,15	-12,34	857,49
25895	BASE-M54	TOP CERCA	-17°38'20.555158"	-48°10'31.290042"	22K	799726,231	8047508,542	8047530,175	799925,48	845,12	-12,34	857,46
25896	BASE-M54	TOP CERCA	-17°38'17.689363"	-48°10'31.253494"	22K	799728,627	8047596,683	8047618,2902	799926,56	849,15	-12,34	861,49
25897	BASE-M54	TOP CERCA	-17°38'14.309341"	-48°10'30.895892"	22K	799740,729	8047700,501	8047722,2159	799937,11	849,63	-12,33	861,96
25898	BASE-M54	TOP CERCA	-17°38'16.669769"	-48°10'30.830404"	22K	799741,575	8047627,861	8047649,6392	799939,03	849,85	-12,34	862,19
25899	BASE-M54	TOP CERCA	-17°38'16.904053"	-48°10'31.243091"	22K	799729,295	8047620,836	8047642,4362	799926,87	849,82	-12,34	862,16
25900	BASE-M54	TOP CERCA	-17°38'54.819963"	-48°10'36.508423"	22K	799556,56	8046456,795	8046476,6346	799771,59	830,29	-12,34	842,63
25901	BASE-M54	TOP CERCA	-17°39'24.772851"	-48°10'47.583183"	22K	799216,164	8045540,272	8045555,6775	799445,08	814,02	-12,35	826,37
25902	BASE-M54	TOP CERCA	-17°39'29.019274"	-48°10'47.008045"	22K	799231,174	8045409,391	8045425,1112	799462,03	817,53	-12,35	829,88
25903	BASE-M54	TOP CERCA	-17°39'30.575275"	-48°10'46.659429"	22K	799240,74	8045361,372	8045377,2682	799472,31	821,07	-12,35	833,42

25904	BASE-M54	TOP CERCA	-17°39'24,030415"	-48°10'47,608927"	22K	799215,746	8045563,122	8045578,5054	799444,33	814,21	-12,35	826,56
25905	BASE-M54	TOP CERCA	-17°39'20,543245"	-48°10'46,892830"	22K	799238,468	8045670,078	8045685,7257	799465,44	813,16	-12,35	825,51
25906	BASE-M54	TOP CERCA	-17°39'23,125592"	-48°10'47,470614"	22K	799220,241	8045590,895	8045606,3261	799448,40	814,19	-12,35	826,54
25907	BASE-M54	TOP CERCA	-17°39'23,682245"	-48°10'47,551489"	22K	799217,6	8045573,807	8045589,2106	799446,02	813,88	-12,35	826,23
25908	BASE-M54	TOP CERCA	-17°39'30,879853"	-48°10'46,551330"	22K	799242,788	8045351,955	8045367,9031	799475,50	821,32	-12,35	833,67
25909	BASE-M54	TOP CERCA	-17°39'34,343745"	-48°10'43,143118"	22K	799342,709	8045233,897	8045261,3948	799575,96	821,66	-12,35	834,01
25910	BASE-M54	TOP CERCA	-17°39'34,967939"	-48°10'42,524735"	22K	799360,659	8045224,423	8045242,202	799594,19	821,15	-12,35	833,50
25911	BASE-M54	TOP CERCA	-17°39'36,316808"	-48°10'41,208646"	22K	799398,852	8045182,349	8045200,7266	799632,98	817,87	-12,35	830,22
25912	BASE-M54	TOP CERCA	-17°39'34,497722"	-48°10'43,285097"	22K	799338,451	8045239,223	8045256,6606	799571,77	821,49	-12,35	833,84
25913	BASE-M54	TOP CERCA	-17°39'31,723434"	-48°10'46,183944"	22K	799254,235	8045325,843	8045341,965	799486,32	822,33	-12,35	834,68
25914	BASE-M54	TOP CERCA	-17°39'32,248496"	-48°10'45,956714"	22K	799260,695	8045309,591	8045325,8206	799493,02	822,91	-12,35	835,26
25915	BASE-M54	TOP CERCA	-17°39'33,130796"	-48°10'45,566785"	22K	799271,789	8045282,278	8045298,692	799504,52	823,26	-12,35	835,61
25916	BASE-M54	TOP CERCA	-17°38'57,947665"	-48°10'37,787070"	22K	799517,41	8046361,145	8046380,4681	799733,89	836,07	-12,34	848,41
25917	BASE-M54	TOP CERCA	-17°39'02,760801"	-48°10'39,746328"	22K	799457,412	8046213,948	8046232,4797	799676,13	838,85	-12,34	851,19
25918	BASE-M54	TOP CERCA	-17°39'04,892116"	-48°10'40,567709"	22K	799432,207	8046148,747	8046166,9486	799651,91	837,94	-12,34	850,28
25919	BASE-M54	TOP CERCA	-17°38'56,334274"	-48°10'37,127462"	22K	799537,606	8046410,485	8046430,0745	799753,34	833,03	-12,34	845,37
25920	BASE-M54	TOP CERCA	-17°38'54,738211"	-48°10'37,009945"	22K	799541,806	8046459,531	8046479,1489	799756,80	830,14	-12,34	842,48
25921	BASE-M54	TOP CERCA	-17°38'55,044623"	-48°10'37,172798"	22K	799536,862	8046450,177	8046469,7278	799752,00	830,71	-12,34	843,05
25922	BASE-M54	TOP CERCA	-17°38'55,405348"	-48°10'36,749961"	22K	799549,167	8046438,894	8046458,636	799764,47	831,25	-12,34	843,59
25923	BASE-M54	TOP CERCA	-17°39'05,434020"	-48°10'40,774024"	22K	799425,873	8046132,168	8046150,2868	799645,83	837,08	-12,34	849,42
25924	BASE-M54	TOP CERCA	-17°39'14,348590"	-48°10'44,449734"	22K	799313,368	8045859,56	8045876,1921	799537,46	812,57	-12,35	824,92
25925	BASE-M54	TOP CERCA	-17°39'17,552228"	-48°10'45,662873"	22K	799276,117	8045761,545	8045777,6901	799501,70	809,59	-12,35	821,94
25926	BASE-M54	TOP CERCA	-17°39'20,029233"	-48°10'46,704619"	22K	799244,255	8045685,807	8045701,53	799470,99	812,47	-12,35	824,82
25927	BASE-M54	TOP CERCA	-17°39'10,723082"	-48°10'42,949753"	22K	799359,273	8045970,426	8045987,665	799581,68	820,68	-12,34	833,02
25928	BASE-M54	TOP CERCA	-17°39'05,797335"	-48°10'40,928738"	22K	799421,143	8046121,06	8046139,116	799641,27	835,40	-12,34	847,74
25929	BASE-M54	TOP CERCA	-17°39'06,654646"	-48°10'41,288175"	22K	799410,148	8046094,846	8046112,7565	799630,67	833,02	-12,34	845,36
25930	BASE-M54	TOP CERCA	-17°39'07,720915"	-48°10'41,735903"	22K	799396,453	8046082,243	8046079,9721	799617,47	829,71	-12,34	842,05
25931	BASE-M54	TOP CERCA	-17°38'03,263774"	-48°10'33,781742"	22K	799660,688	8048041,555	8048061,8404	799852,04	846,78	-12,33	859,11
25932	BASE-M54	TOP CERCA	-17°37'30,066837"	-48°10'52,767280"	22K	799115,924	8049071,109	8049082,5718	799292,34	864,74	-12,34	877,08
25933	BASE-M54	TOP CERCA	-17°37'32,226423"	-48°10'52,295356"	22K	799128,854	8049004,469	8049016,1704	799306,25	865,30	-12,34	877,64
25934	BASE-M54	TOP CERCA	-17°37'32,801968"	-48°10'52,165174"	22K	799132,43	8048986,707	8048998,4739	799310,09	865,37	-12,34	877,71
25935	BASE-M54	TOP CERCA	-17°37'29,133135"	-48°10'52,971407"	22K	799110,331	8049099,921	8049111,2806	799286,32	864,44	-12,34	876,78
25936	BASE-M54	TOP CERCA	-17°37'25,644915"	-48°10'53,459301"	22K	799097,539	8049207,439	8049218,5339	799271,93	862,38	-12,34	874,72
25937	BASE-M54	TOP CERCA	-17°37'27,265668"	-48°10'53,282059"	22K	799102,024	8049157,504	8049168,7002	799277,16	863,27	-12,34	875,61
25938	BASE-M54	TOP CERCA	-17°37'27,722398"	-48°10'53,231497"	22K	799103,306	8049143,432	8049154,657	799278,65	863,63	-12,34	875,97
25939	BASE-M54	TOP CERCA	-17°37'33,284764"	-48°10'51,998295"	22K	799137,131	8048971,782	8048983,6292	799315,01	865,16	-12,34	877,50
25940	BASE-M54	TOP CERCA	-17°37'33,284764"	-48°10'50,120785"	22K	799190,293	8048822,164	8048834,9059	799370,36	865,86	-12,34	878,20
25941	BASE-M54	TOP CERCA	-17°37'39,000642"	-48°10'49,679474"	22K	799202,907	8048794,932	8048807,8805	799383,37	865,75	-12,34	878,09
25942	BASE-M54	TOP CERCA	-17°37'39,901374"	-48°10'49,220432"	22K	799216,034	8048767,022	8048780,1851	799396,90	866,54	-12,34	878,88
25943	BASE-M54	TOP CERCA	-17°37'36,712143"	-48°10'50,704496"	22K	799173,722	8048865,781	8048878,2461	799353,15	865,74	-12,34	878,08
25944	BASE-M54	TOP CERCA	-17°37'34,234205"	-48°10'51,660414"	22K	799146,662	8048942,427	8048954,4363	799324,97	865,40	-12,34	877,74
25945	BASE-M54	TOP CERCA	-17°37'34,960491"	-48°10'51,400688"	22K	799153,99	8048919,971	8048932,1049	799332,62	865,50	-12,34	877,84
25946	BASE-M54	TOP CERCA	-17°37'36,265309"	-48°10'50,887803"	22K	799168,52	8048879,607	8048891,9851	799347,74	865,70	-12,34	878,04
25947	BASE-M54	TOP CERCA	-17°37'07,869462"	-48°10'54,707292"	22K	799068,875	8049754,79	8049765,0795	799235,15	843,57	-12,33	855,90
25948	BASE-M54	TOP CERCA	-17°37'09,304702"	-48°10'54,614817"	22K	799070,945	8049710,599	8049720,9499	799237,87	845,65	-12,33	857,98
25949	BASE-M54	TOP CERCA	-17°37'10,504039"	-48°10'54,543330"	22K	799072,504	8049673,674	8049684,0737	799239,98	847,36	-12,33	859,69
25950	BASE-M54	TOP CERCA	-17°37'06,730668"	-48°10'54,784279"	22K	799067,126	8049789,855	8049800,0943	799232,88	842,36	-12,33	854,69
25951	BASE-M54	TOP CERCA	-17°37'02,551461"	-48°10'55,081733"	22K	799060,267	8049918,545	8049928,5932	799224,11	835,44	-12,33	847,77
25952	BASE-M54	TOP CERCA	-17°37'02,189354"	-48°10'55,998764"	22K	799033,382	8049930,087	8049939,7274	799197,07	835,02	-12,33	847,35
25953	BASE-M54	TOP CERCA	-17°37'04,709667"	-48°10'54,929144"	22K	799063,779	8049852,088	8049862,2344	799228,61	838,64	-12,33	850,97
25954	BASE-M54	TOP CERCA	-17°37'11,757885"	-48°10'54,464554"	22K	799074,253	8049635,069	8049645,5214	799242,30	849,07	-12,33	861,40

25955	BASE-M54	TOP CERCA	-17°37'21,878774"	-48°10'53,755524"	22K	799090,528	8049323,422	8049334,3322	799263,20	859,68	-12,33	872,01
25956	BASE-M54	TOP CERCA	-17°37'23,440159"	-48°10'53,650434"	22K	799092,912	8049275,345	8049286,324	799266,30	860,99	-12,33	873,32
25957	BASE-M54	TOP CERCA	-17°37'25,100858"	-48°10'53,515966"	22K	799096,117	8049224,2	8049235,2621	799270,26	862,10	-12,34	874,44
25958	BASE-M54	TOP CERCA	-17°37'20,841519"	-48°10'53,826735"	22K	799088,903	8049355,361	8049366,225	799261,10	858,69	-12,33	871,02
25959	BASE-M54	TOP CERCA	-17°37'13,414767"	-48°10'54,358631"	22K	799076,618	8049584,054	8049594,5769	799245,43	851,20	-12,33	863,53
25960	BASE-M54	TOP CERCA	-17°37'15,074442"	-48°10'54,252460"	22K	799078,989	8049532,953	8049543,5465	799248,56	853,01	-12,33	865,34
25961	BASE-M54	TOP CERCA	-17°37'16,946861"	-48°10'54,119895"	22K	799082,041	8049475,296	8049485,9748	799252,46	855,14	-12,33	867,47
25962	BASE-M54	TOP CERCA	-17°37'42,030409"	-48°10'47,990262"	22K	799251,343	8048700,988	8048714,7224	799433,17	866,92	-12,34	879,26
25963	BASE-M54	TOP CERCA	-17°37'46,588320"	-48°10'45,161762"	22K	799332,682	8048559,534	8048574,577	799516,56	870,43	-12,34	882,77
25964	BASE-M54	TOP CERCA	-17°37'47,257631"	-48°10'44,744144"	22K	799344,693	8048538,761	8048553,9972	799528,87	870,52	-12,34	882,86
25965	BASE-M54	TOP CERCA	-17°37'47,840035"	-48°10'44,382358"	22K	799355,097	8048520,686	8048536,0896	799539,53	870,78	-12,34	883,12
25966	BASE-M54	TOP CERCA	-17°37'46,595077"	-48°10'45,295470"	22K	799328,735	8048559,385	8048574,3694	799512,61	870,13	-12,34	882,47
25967	BASE-M54	TOP MATA B	-17°37'46,506448"	-48°10'45,296883"	22K	799328,734	8048562,112	8048577,0945	799512,57	869,21	-12,34	881,55
25968	BASE-M54	TOP MATA B	-17°37'46,551010"	-48°10'45,375928"	22K	799326,382	8048560,776	8048575,7244	799510,24	869,17	-12,34	881,51
25969	BASE-M54	TOP MATA B	-17°37'46,468515"	-48°10'45,426607"	22K	799324,925	8048563,336	8048578,2609	799508,75	869,16	-12,34	881,50
25970	BASE-M54	TOP CERCA	-17°37'49,432305"	-48°10'43,369248"	22K	799384,249	8048471,259	8048487,1308	799569,40	869,11	-12,34	881,45
25971	BASE-M54	TOP CERCA	-17°37'58,175485"	-48°10'37,303813"	22K	799559,14	8048199,632	8048218,2957	799748,21	852,92	-12,33	865,25
25972	BASE-M54	TOP CERCA	-17°37'59,459352"	-48°10'36,421049"	22K	799584,588	8048159,749	8048178,8193	799774,24	852,20	-12,33	864,53
25973	BASE-M54	TOP CERCA	-17°38'01,837253"	-48°10'34,774654"	22K	799632,057	8048085,875	8048105,7033	799822,77	848,81	-12,33	861,14
25974	BASE-M54	TOP CERCA	-17°37'52,234893"	-48°10'37,952314"	22K	799540,444	8048228,852	8048247,2171	799729,10	853,43	-12,33	865,76
25975	BASE-M54	TOP CERCA	-17°37'50,890514"	-48°10'42,354152"	22K	799413,521	8048425,955	8048442,2939	799599,33	865,62	-12,34	877,96
25976	BASE-M54	TOP CERCA	-17°37'51,633789"	-48°10'41,833197"	22K	799428,544	8048402,735	8048419,3136	799614,68	861,99	-12,34	874,33
25977	BASE-M54	TOP CERCA	-17°37'52,326591"	-48°10'42,043587"	22K	799422,022	8048381,642	8048398,1382	799608,48	859,24	-12,34	871,58
25978	BASE-M54	TOP CERCA	-17°37'44,467940"	-48°10'47,032706"	22K	799278,469	8048625,584	8048639,7744	799461,40	868,12	-12,34	880,46
25979	BASE-M54	TOP CERCA	-17°37'44,784773"	-48°10'46,744895"	22K	799286,813	8048615,711	8048630,0324	799469,88	868,94	-12,34	881,28
25980	BASE-M54	TOP CERCA	-17°37'45,079865"	-48°10'46,562045"	22K	799292,071	8048606,553	8048620,959	799475,27	868,99	-12,34	881,33
25981	BASE-M54	TOP CERCA	-17°37'43,866544"	-48°10'47,609960"	22K	799261,718	8048644,338	8048658,2661	799444,38	867,46	-12,34	879,80
25982	BASE-M54	TOP CERCA	-17°37'42,554825"	-48°10'47,603789"	22K	799262,502	8048684,686	8048698,5977	799444,56	868,10	-12,34	880,44
25983	BASE-M54	TOP CERCA	-17°37'43,254678"	-48°10'48,196224"	22K	799244,706	8048663,418	8048677,0797	799427,09	866,70	-12,34	879,04
25984	BASE-M54	TOP CERCA	-17°37'43,551247"	-48°10'47,909815"	22K	799253,018	8048654,169	8048667,9608	799435,54	866,99	-12,34	879,33
25985	BASE-M54	TOP CERCA	-17°37'45,523319"	-48°10'46,301691"	22K	799299,547	8048592,797	8048607,3238	799482,95	869,26	-12,34	881,60
25986	BASE-M54	TOP ACESSO	-17°37'46,468065"	-48°10'45,429293"	22K	799324,846	8048563,351	8048578,2747	799508,67	869,16	-12,34	881,50
25987	BASE-M54	TOP ACESSO	-17°37'46,530991"	-48°10'45,592164"	22K	799320,013	8048561,487	8048576,3401	799503,87	868,93	-12,34	881,27
25988	BASE-M54	TOP MATA B	-17°37'46,418270"	-48°10'45,350261"	22K	799327,2	8048564,848	8048579,8057	799511,00	869,20	-12,34	881,54
25989	BASE-M54	TOP ACESSO	-17°37'46,559209"	-48°10'45,378682"	22K	799326,297	8048560,525	8048575,4723	799510,16	869,08	-12,34	881,42
25990	BASE-M54	TOP CERCA	-17°37'46,007454"	-48°10'46,019514"	22K	799307,648	8048577,78	8048592,4378	799491,27	868,98	-12,34	881,32
25991	BASE-M54	TOP CERCA	-17°37'45,892874"	-48°10'45,754418"	22K	799315,52	8048581,188	8048595,9606	799499,08	869,66	-12,34	882,00
25992	BASE-M54	TOP CERCA	-17°37'46,435596"	-48°10'45,391115"	22K	799325,987	8048564,333	8048579,273	799509,79	870,17	-12,34	882,51
25993	BASE-M54	TOP CERCA	-17°41'41,543978"	-48°09'58,396858"	22K	800603,537	8041311,175	8041350,2461	800894,58	805,69	-12,33	818,02
25994	BASE-M54	TOP CERCA	-17°41'41,992617"	-48°09'58,223500"	22K	800608,441	8041297,297	8041336,4512	800899,69	805,69	-12,33	818,02
25995	BASE-M54	TOP CERCA	-17°41'43,141421"	-48°09'57,767563"	22K	800621,353	8041261,755	8041301,1272	800913,13	805,69	-12,33	818,02
25996	BASE-M54	TOP CERCA	-17°41'40,022100"	-48°09'58,9737345"	22K	800587,243	8041358,247	8041397,0415	800877,60	805,46	-12,33	817,79
25997	BASE-M54	TOP EDF	-17°41'39,306609"	-48°09'59,155842"	22K	800582,193	8041380,338	8041419,0414	800872,22	806,51	-12,33	818,84
25998	BASE-M54	TOP EDF	-17°41'39,487794"	-48°09'59,114437"	22K	800583,33	8041374,746	8041413,4703	800873,44	806,49	-12,33	818,82
25999	BASE-M54	TOP EDF	-17°41'39,509177"	-48°09'59,283039"	22K	800578,349	8041374,163	8041412,8134	800868,47	807,18	-12,33	819,51
26000	BASE-M54	TOP CERCA	-17°41'43,717167"	-48°09'57,544864"	22K	800627,653	8041243,945	8041283,4239	800919,69	805,56	-12,33	817,89
26001	BASE-M54	TOP CERCA	-17°41'45,419656"	-48°09'56,328449"	22K	800662,732	8041191,033	8041231,0733	800955,53	804,12	-12,33	816,45
26002	BASE-M54	TOP CERCA	-17°41'45,742054"	-48°09'56,043761"	22K	800670,977	8041180,989	8041221,1596	800963,92	803,09	-12,33	815,42
26003	BASE-M54	TOP CERCA	-17°41'49,588558"	-48°09'52,659413"	22K	800768,986	8041061,16	8041102,8795	801063,65	803,73	-12,33	816,06
26004	BASE-M54	TOP CERCA	-17°41'44,696550"	-48°09'56,976750"	22K	800643,951	8041213,565	8041253,3089	800936,43	805,35	-12,33	817,68
26005	BASE-M54	TOP CERCA	-17°41'44,281975"	-48°09'57,343601"	22K	800633,326	8041226,481	8041266,057	800925,62	805,24	-12,33	817,57

26006	BASE-M54	TOP CERCA	-17°41'44,566024"	-48°09'57,647831"	22K	800624,224	8041217,878	8041257,3242	800916,65	805,12	-12,33	817,45
26007	BASE-M54	TOP CERCA	-17°41'44,747226"	-48°09'57,105000"	22K	800640,146	8041212,063	8041251,7511	800932,65	805,28	-12,33	817,61
26008	BASE-M54	TOP CERCA	-17°41'33,720018"	-48°09'58,940293"	22K	800591,134	8041552,098	8041590,8134	800878,59	805,11	-12,33	817,44
26009	BASE-M54	TOP CERCA	-17°41'34,043587"	-48°09'58,937317"	22K	800591,072	8041542,143	8041580,8645	800878,68	805,18	-12,33	817,51
26010	BASE-M54	TOP CERCA	-17°41'36,341776"	-48°09'58,9331128"	22K	800590,191	8041471,443	8041510,2014	800878,85	805,45	-12,33	817,78
26011	BASE-M54	TOP CERCA	-17°41'32,729084"	-48°09'58,939667"	22K	800591,611	8041582,581	8041621,282	800878,61	804,86	-12,33	817,19
26012	BASE-M54	TOP CERCA	-17°41'31,412863"	-48°09'58,834197"	22K	800595,33	8041623,024	8041661,7519	800881,73	805,14	-12,33	817,47
26013	BASE-M54	TOP CERCA	-17°41'32,045771"	-48°09'58,932552"	22K	800592,137	8041603,598	8041642,292	800878,83	804,90	-12,33	817,23
26014	BASE-M54	TOP CERCA	-17°41'32,216804"	-48°09'58,937837"	22K	800591,902	8041598,339	8041637,0332	800878,67	804,82	-12,33	817,15
26015	BASE-M54	TOP CERCA	-17°41'37,797693"	-48°09'58,9331509"	22K	800589,506	8041426,656	8041465,4359	800878,84	805,58	-12,33	817,91
26016	BASE-M54	TOP CERCA	-17°41'39,004107"	-48°09'59,364075"	22K	800576,193	8041389,736	8041428,3431	800866,09	805,37	-12,33	817,70
26017	BASE-M54	TOP CERCA	-17°41'39,206654"	-48°09'59,264444"	22K	800579,037	8041383,461	8041422,1151	800869,02	805,91	-12,33	818,24
26018	BASE-M54	TOP CERCA	-17°41'39,312047"	-48°09'59,239898"	22K	800579,712	8041380,208	8041418,8744	800869,75	806,89	-12,33	819,22
26019	BASE-M54	TOP CERCA	-17°41'38,984565"	-48°09'58,759589"	22K	800594,026	8041390,069	8041428,9422	800883,90	805,79	-12,33	818,12
26020	BASE-M54	TOP CERCA	-17°41'37,993189"	-48°09'59,066471"	22K	800585,436	8041420,702	8041459,4253	800874,86	805,40	-12,33	817,73
26021	BASE-M54	TOP CERCA	-17°41'38,344942"	-48°09'58,919223"	22K	800589,615	8041409,816	8041448,6094	800879,20	805,75	-12,33	818,08
26022	BASE-M54	TOP CERCA	-17°41'38,741606"	-48°09'58,818343"	22K	800592,406	8041397,569	8041436,4127	800882,17	805,50	-12,33	817,83
26023	BASE-M54	TOP CERCA	-17°41'50,160637"	-48°09'52,162529"	22K	800783,372	8041043,341	8041085,2881	801078,29	804,41	-12,33	816,74
26024	BASE-M54	TOP CERCA	-17°42'02,010516"	-48°09'45,324036"	22K	800979,517	8040675,775	8040720,9133	801279,79	806,65	-12,33	818,98
26025	BASE-M54	TOP CERCA	-17°42'02,957889"	-48°09'45,135698"	22K	800984,631	8040646,548	8040691,7835	801285,34	806,63	-12,33	818,96
26026	BASE-M54	TOP CERCA	-17°42'03,165051"	-48°09'46,141255"	22K	800954,886	8040640,622	8040685,4173	801255,70	805,85	-12,33	818,18
26027	BASE-M54	TOP CERCA	-17°42'01,511099"	-48°09'45,424850"	22K	800976,776	8040691,183	8040736,2694	801276,82	806,89	-12,33	819,22
26028	BASE-M54	TOP CERCA	-17°41'59,229670"	-48°09'46,064272"	22K	800958,98	8040761,649	8040806,4195	801257,99	807,49	-12,33	819,82
26029	BASE-M54	TOP CERCA	-17°41'59,919824"	-48°09'45,820493"	22K	800965,848	8040740,31	8040785,1982	801265,17	807,77	-12,33	820,10
26030	BASE-M54	TOP CERCA	-17°42'00,401003"	-48°09'45,649830"	22K	800970,657	8040725,432	8040770,4027	801270,20	807,63	-12,33	819,96
26031	BASE-M54	TOP CERCA	-17°42'02,532420"	-48°09'44,495723"	22K	801003,698	8040659,352	8040704,8633	801304,20	807,46	-12,33	819,79
26032	BASE-M54	TOP CERCA	-17°42'01,342597"	-48°09'44,365590"	22K	801008,076	8040695,896	8040741,4467	801308,03	807,38	-12,33	819,71
26033	BASE-M54	TOP CERCA	-17°42'01,166701"	-48°09'44,163562"	22K	801014,125	8040701,217	8040746,8543	801313,99	807,03	-12,33	819,36
26034	BASE-M54	TOP CERCA	-17°42'01,083047"	-48°09'44,002559"	22K	801018,911	8040703,719	8040749,426	801318,74	807,38	-12,33	819,71
26035	BASE-M54	TOP CERCA	-17°42'01,480238"	-48°09'44,451830"	22K	801005,48	8040691,7	8040737,2149	801305,50	807,23	-12,33	819,56
26036	BASE-M54	TOP CERCA	-17°42'02,105489"	-48°09'44,539879"	22K	801002,594	8040672,505	8040717,9904	801302,90	808,16	-12,33	820,49
26037	BASE-M54	TOP CERCA	-17°42'01,844934"	-48°09'44,543840"	22K	801002,598	8040680,522	8040726,0018	801302,78	807,99	-12,33	820,32
26038	BASE-M54	TOP CERCA	-17°42'01,691214"	-48°09'44,528553"	22K	801003,12	8040685,244	8040730,7282	801303,24	807,31	-12,33	819,64
26039	BASE-M54	TOP CERCA	-17°41'53,349755"	-48°09'49,424741"	22K	800862,62	8040944,021	8040987,2224	801158,97	807,37	-12,33	819,70
26040	BASE-M54	TOP CERCA	-17°41'53,496347"	-48°09'50,342380"	22K	800835,495	8040939,919	8040982,7181	801131,92	806,52	-12,33	818,85
26041	BASE-M54	TOP CERCA	-17°41'52,624265"	-48°09'50,051459"	22K	800870,631	8040934,069	8040977,3971	801167,12	807,55	-12,33	819,88
26042	BASE-M54	TOP CERCA	-17°41'53,669274"	-48°09'49,673040"	22K	800855,432	8040952,976	8040996,0636	801151,65	807,34	-12,33	819,67
26043	BASE-M54	TOP CERCA	-17°41'50,489325"	-48°09'51,879129"	22K	800791,576	8041033,104	8041075,1809	801086,64	804,98	-12,33	817,31
26044	BASE-M54	TOP CERCA	-17°41'51,686211"	-48°09'50,858550"	22K	800821,114	8040995,832	8041038,3766	801116,72	806,56	-12,33	818,89
26045	BASE-M54	TOP CERCA	-17°41'52,624265"	-48°09'50,051459"	22K	800844,477	8040966,617	8041009,5313	801140,50	806,46	-12,33	818,79
26046	BASE-M54	TOP CERCA	-17°41'54,403306"	-48°09'48,035618"	22K	800888,916	8040911,208	8040954,8255	801185,74	807,96	-12,33	820,29
26047	BASE-M54	TOP CERCA	-17°41'57,154052"	-48°09'46,936130"	22K	800934,235	8040825,887	8040870,2421	801232,30	808,34	-12,33	820,67
26048	BASE-M54	TOP CERCA	-17°41'57,886787"	-48°09'46,543508"	22K	800945,472	8040803,172	8040847,7111	801243,87	808,28	-12,33	820,61
26049	BASE-M54	TOP CERCA	-17°41'58,405441"	-48°09'46,356622"	22K	800950,742	8040787,134	8040831,7633	801249,37	807,77	-12,33	820,10
26050	BASE-M54	TOP CERCA	-17°41'56,084443"	-48°09'47,515268"	22K	800917,662	8040859,54	8040903,6236	801215,23	808,28	-12,33	820,61
26051	BASE-M54	TOP CERCA	-17°41'54,737285"	-48°09'48,237043"	22K	800896,997	8040900,81	8040944,5556	801193,97	808,35	-12,33	820,68
26052	BASE-M54	TOP CERCA	-17°41'55,106198"	-48°09'48,035725"	22K	800902,762	8040889,372	8040933,2118	801199,90	808,16	-12,33	820,49
26053	BASE-M54	TOP CERCA	-17°41'55,606522"	-48°09'47,763494"	22K	800910,557	8040873,86	8040917,8273	801207,92	808,24	-12,33	820,57
26054	BASE-M54	TOP CERCA	-17°41'30,750754"	-48°09'58,753258"	22K	800598,023	8041643,356	8041682,1097	800884,11	804,96	-12,33	817,29
26055	BASE-M54	TOP CERCA	-17°40'11,006700"	-48°10'09,402859"	22K	800320,843	8044101,169	8044134,0515	800570,45	839,30	-12,34	851,64
26056	BASE-M54	TOP CERCA	-17°40'13,027039"	-48°10'07,857020"	22K	800365,497	8044038,335	8044071,9278	800616,01	837,24	-12,34	849,58

26057	BASE-M54	TOP CERCA	-17°40'14,702032"	-48°10'06,565479"	22K	800402,811	8043986,237	8044020,423	800654,07	836,03	-12,34	848,37
26058	BASE-M54	TOP CERCA	-17°40'08,983894"	-48°10'10,965070"	22K	800275,707	8044164,086	8044196,251	800524,41	841,99	-12,34	854,33
26059	BASE-M54	TOP CERCA	-17°40'05,443978"	-48°10'13,740591"	22K	800195,49	8044274,209	8044305,1002	800442,60	846,24	-12,34	858,58
26060	BASE-M54	TOP CERCA	-17°40'06,476906"	-48°10'12,924435"	22K	800219,082	8044242,073	8044273,3386	800466,66	845,35	-12,34	857,69
26061	BASE-M54	TOP CERCA	-17°40'07,542358"	-48°10'12,093695"	22K	800243,089	8044208,93	8044240,577	800491,14	844,32	-12,34	856,66
26062	BASE-M54	TOP CERCA	-17°40'14,778566"	-48°10'06,692731"	22K	800399,023	8043983,939	8044108,0702	800650,32	836,12	-12,34	848,46
26063	BASE-M54	TOP CERCA	-17°40'20,238424"	-48°10'02,245629"	22K	800527,645	8043814,013	8043850,1826	800781,39	835,88	-12,34	848,22
26064	BASE-M54	TOP CERCA	-17°40'22,897035"	-48°10'00,528837"	22K	800577,044	8043731,468	8043768,4328	800831,98	835,98	-12,34	848,32
26065	BASE-M54	TOP CERCA	-17°40'25,031494"	-48°09'59,189258"	22K	800615,561	8043665,214	8043702,8002	800871,46	836,13	-12,34	848,47
26066	BASE-M54	TOP CERCA	-17°40'18,373520"	-48°10'03,716841"	22K	800485,121	8043872,033	8043907,5273	800738,03	835,64	-12,34	847,98
26067	BASE-M54	TOP CERCA	-17°40'14,859837"	-48°10'06,991018"	22K	800390,189	8043981,571	8044015,5721	800641,53	836,53	-12,34	848,87
26068	BASE-M54	TOP CERCA	-17°40'15,140994"	-48°10'06,216250"	22K	800412,907	8043972,579	8044006,9253	800664,37	835,82	-12,34	848,16
26069	BASE-M54	TOP CERCA	-17°40'16,537486"	-48°10'05,127638"	22K	800444,365	8043929,138	8043963,9841	800696,45	835,33	-12,34	847,67
26070	BASE-M54	TOP CERCA	-17°39'50,558177"	-48°10'26,228667"	22K	799834,073	8044737,646	8044762,8226	800074,53	816,84	-12,34	829,18
26071	BASE-M54	TOP CERCA	-17°39'50,929606"	-48°10'25,911446"	22K	799843,257	8044726,08	8044751,4017	800083,88	816,62	-12,34	828,96
26072	BASE-M54	TOP CERCA	-17°39'54,051694"	-48°10'23,266697"	22K	799919,814	8044628,87	8044655,4013	800161,83	825,05	-12,34	837,39
26073	BASE-M54	TOP CERCA	-17°39'43,354267"	-48°10'34,028521"	22K	799607,365	8044962,696	8044984,3352	799844,62	801,88	-12,34	814,22
26074	BASE-M54	TOP CERCA	-17°39'37,985384"	-48°10'39,629354"	22K	799444,66	8045130,324	8045149,4207	799679,53	813,70	-12,35	826,05
26075	BASE-M54	TOP CERCA	-17°39'38,969688"	-48°10'38,704410"	22K	799471,485	8045099,637	8045119,155	799706,80	810,47	-12,34	822,81
26076	BASE-M54	TOP CERCA	-17°39'43,066481"	-48°10'34,307569"	22K	799599,268	8044971,672	8044993,1842	799836,40	802,55	-12,34	814,89
26077	BASE-M54	TOP CERCA	-17°40'00,441073"	-48°10'17,868510"	22K	800076,064	8044429,934	8044458,9348	800320,94	836,94	-12,34	849,28
26078	BASE-M54	TOP CERCA	-17°40'02,285748"	-48°10'16,346259"	22K	800120,105	8044372,515	8044402,2129	800365,80	843,70	-12,34	856,04
26079	BASE-M54	TOP CERCA	-17°40'03,952817"	-48°10'15,083201"	22K	800156,584	8044320,674	8044350,9523	800403,03	846,42	-12,34	858,76
26080	BASE-M54	TOP CERCA	-17°40'04,959467"	-48°10'14,173430"	22K	800182,949	8044289,305	8044319,9986	800429,85	846,39	-12,34	858,73
26081	BASE-M54	TOP CERCA	-17°40'00,917433"	-48°10'17,460896"	22K	800087,865	8044415,1	8044444,2872	800332,95	838,62	-12,34	850,96
26082	BASE-M54	TOP CERCA	-17°40'00,546203"	-48°10'17,977070"	22K	800072,814	8044426,748	8044455,7026	800317,74	837,59	-12,34	849,93
26083	BASE-M54	TOP CERCA	-17°40'00,710095"	-48°10'17,822492"	22K	800077,297	8044421,638	8044450,663	800322,29	838,32	-12,34	850,66
26084	BASE-M54	TOP CERCA	-17°40'00,670737"	-48°10'17,676077"	22K	800081,633	8044422,784	8044451,8728	800326,61	837,39	-12,34	849,73
26085	BASE-M54	TOP CERCA	-17°40'25,949193"	-48°09'58,510839"	22K	800635,143	8043636,683	8043674,5815	800891,46	835,36	-12,33	847,69
26086	BASE-M54	TOP CERCA	-17°41'07,555693"	-48°09'51,149258"	22K	800832,978	8043633,513	8042395,2719	801108,30	802,25	-12,33	814,58
26087	BASE-M54	TOP CERCA	-17°41'08,916545"	-48°09'51,631021"	22K	800818,142	8042311,864	8042353,431	801094,10	803,50	-12,33	815,83
26088	BASE-M54	TOP CERCA	-17°41'10,195645"	-48°09'52,088296"	22K	800804,066	8042272,719	8042314,1036	801080,62	803,99	-12,33	816,32
26089	BASE-M54	TOP CERCA	-17°41'06,673662"	-48°09'50,846769"	22K	800842,306	8042380,512	8042422,391	801117,22	802,43	-12,33	814,76
26090	BASE-M54	TOP CERCA	-17°41'01,605621"	-48°09'49,269275"	22K	800891,169	8042535,716	8042578,2144	801163,73	803,09	-12,33	815,42
26091	BASE-M54	TOP CERCA	-17°41'03,362553"	-48°09'49,751698"	22K	800876,13	8042481,883	8042524,1951	801149,51	802,62	-12,33	814,95
26092	BASE-M54	TOP CERCA	-17°41'04,426921"	-48°09'50,049796"	22K	800866,847	8042449,273	8042491,4696	801140,72	802,91	-12,33	815,24
26093	BASE-M54	TOP CERCA	-17°41'11,632755"	-48°09'52,599116"	22K	800788,338	8042228,737	8042269,9179	801065,55	804,65	-12,33	816,98
26094	BASE-M54	TOP CERCA	-17°41'27,234866"	-48°09'58,121274"	22K	800618,285	8041751,232	8041790,212	800902,75	805,34	-12,33	817,67
26095	BASE-M54	TOP CERCA	-17°41'28,359494"	-48°09'58,317382"	22K	800611,982	8041716,723	8041755,6333	800896,97	805,26	-12,33	817,59
26096	BASE-M54	TOP CERCA	-17°41'30,131256"	-48°09'58,676364"	22K	800600,577	8041662,379	8041701,1574	800886,38	804,97	-12,33	817,30
26097	BASE-M54	TOP CERCA	-17°41'22,487320"	-48°09'56,381410"	22K	800671,785	8041896,505	8041936,181	800954,04	806,90	-12,33	819,23
26098	BASE-M54	TOP CERCA	-17°41'14,644346"	-48°09'53,656418"	22K	800755,767	8042136,563	8042177,323	801034,38	805,47	-12,33	817,80
26099	BASE-M54	TOP CERCA	-17°41'17,053868"	-48°09'54,510983"	22K	800729,453	8042062,82	8042103,2393	801009,19	806,58	-12,33	818,91
26100	BASE-M54	TOP CERCA	-17°41'19,970081"	-48°09'55,423969"	22K	800701,182	8041973,516	8042013,5765	800982,27	807,02	-12,33	819,35
26101	BASE-M54	TOP CERCA	-17°40'32,867410"	-48°09'55,390934"	22K	800723,948	8043422,481	8043461,8558	800983,40	833,06	-12,33	845,39
26102	BASE-M54	TOP CERCA	-17°40'33,236833"	-48°09'56,083872"	22K	800703,343	8043411,424	8043450,4992	800962,97	834,16	-12,33	846,49
26103	BASE-M54	TOP CERCA	-17°40'36,105207"	-48°09'54,153984"	22K	800758,927	8043322,331	8043362,2986	801019,84	830,39	-12,33	842,72
26104	BASE-M54	TOP CERCA	-17°40'32,107319"	-48°09'55,702151"	22K	800715,122	8043446,001	8043485,2275	800974,22	833,29	-12,33	845,62
26105	BASE-M54	TOP CERCA	-17°40'27,195542"	-48°09'57,807598"	22K	800655,305	8043598,031	8043636,2576	800912,18	834,93	-12,33	847,26
26106	BASE-M54	TOP CERCA	-17°40'28,148787"	-48°09'57,369551"	22K	800667,782	8043568,513	8043606,9466	800925,09	835,04	-12,33	847,37
26107	BASE-M54	TOP CERCA	-17°40'29,501365"	-48°09'56,774374"	22K	800684,708	8043526,641	8043565,3567	800942,63	834,52	-12,33	846,85

26108	BASE-M54	TOP CERCA	-17°40'38,783467"	-48°09'53,080738"	22K	800789,337	804323,946	804327,946	801051,47	827,56	-12,33	839,89
26109	BASE-M54	TOP CERCA	-17°40'46,317177"	-48°09'50,389408"	22K	800865,215	804300,519	804304,826	801130,77	817,65	-12,33	829,98
26110	BASE-M54	TOP CERCA	-17°41'00,620430"	-48°09'49,010970"	22K	800899,242	804255,908	804260,505	801171,35	803,73	-12,33	816,06
26111	BASE-M54	TOP CERCA	-17°41'00,437226"	-48°09'49,865550"	22K	800874,127	804257,923	804261,141	801146,16	801,73	-12,33	814,06
26112	BASE-M54	TOP CERCA	-17°40'44,348848"	-48°09'51,137625"	22K	800844,062	804306,401	804310,819	801108,72	820,53	-12,33	832,86
26113	BASE-M54	TOP CERCA	-17°40'40,921498"	-48°09'52,312815"	22K	800810,993	804317,355	804321,420	801074,10	824,63	-12,33	836,96
26114	BASE-M54	TOP CERCA	-17°40'42,687721"	-48°09'51,719531"	22K	800827,671	804311,759	804315,896	801091,58	822,45	-12,33	834,78
26115	BASE-M54	TOP CERCA	-17°40'43,209524"	-48°09'51,540973"	22K	800832,695	804310,628	804314,851	801096,84	821,62	-12,33	833,95
26116	BASE-M54	TOP MEIO FI	-17°27'44,303495"	-48°12'30,977084"	22K	796483,868	806713,688	806709,871	796394,55	768,21	-12,23	780,44
26117	BASE-M54	TOP PE	-17°27'34,972704"	-48°12'30,463939"	22K	796503,217	806741,948	806739,764	796409,66	777,19	-12,23	789,42
26118	BASE-M54	TOP PE	-17°27'34,842777"	-48°12'30,457790"	22K	796503,457	806742,348	806738,759	796409,84	777,36	-12,23	789,59
26119	BASE-M54	TOP PE	-17°27'34,582419"	-48°12'30,437439"	22K	796504,175	806743,148	806739,148	796410,44	777,65	-12,23	789,88
26120	BASE-M54	TOP PE	-17°27'35,192973"	-48°12'30,386674"	22K	796505,399	806741,679	806737,992	796411,94	776,88	-12,23	789,11
26121	BASE-M54	TOP CRISTA	-17°27'35,728621"	-48°12'30,011411"	22K	796516,237	806739,040	806735,524	796423,02	777,61	-12,23	789,84
26122	BASE-M54	TOP PE	-17°27'35,549443"	-48°12'30,232206"	22K	796509,799	806740,164	806736,032	796416,50	776,65	-12,23	788,88
26123	BASE-M54	TOP PE	-17°27'35,321052"	-48°12'30,353797"	22K	796506,312	806740,872	806736,054	796412,91	776,55	-12,23	788,78
26124	BASE-M54	TOP PE	-17°27'34,465440"	-48°12'30,411143"	22K	796505,004	806743,069	806739,361	796411,22	778,01	-12,23	790,24
26125	BASE-M54	TOP CRISTA	-17°27'34,313285"	-48°12'30,190352"	22K	796511,591	806743,654	806740,040	796417,73	779,40	-12,23	791,63
26126	BASE-M54	TOP CRISTA	-17°27'34,148323"	-48°12'30,124684"	22K	796513,604	806744,700	806740,112	796419,67	780,33	-12,23	792,56
26127	BASE-M54	TOP CRISTA	-17°27'33,882102"	-48°12'30,045621"	22K	796516,058	806742,855	806741,298	796422,00	780,59	-12,23	792,82
26128	BASE-M54	TOP CRISTA	-17°27'34,435167"	-48°12'30,220841"	22K	796510,636	806743,918	806739,292	796416,83	779,03	-12,23	791,26
26129	BASE-M54	TOP PE	-17°27'34,368100"	-48°12'30,343496"	22K	796507,045	806743,034	806739,354	796413,21	778,43	-12,23	790,66
26130	BASE-M54	TOP CRISTA	-17°27'34,817372"	-48°12'30,109472"	22K	796513,752	806742,113	806738,541	796420,12	778,72	-12,23	790,95
26131	BASE-M54	TOP CRISTA	-17°27'34,668234"	-48°12'30,158996"	22K	796512,357	806742,722	806738,126	796418,66	778,69	-12,23	790,92
26132	BASE-M54	TOP MEIO FI	-17°27'37,737362"	-48°12'30,252954"	22K	796512,702	806764,196	806760,228	796415,86	787,66	-12,23	799,89
26133	BASE-M54	TOP CRISTA	-17°27'41,390277"	-48°12'31,065933"	22K	796482,556	806722,339	806718,442	796391,92	766,07	-12,23	778,30
26134	BASE-M54	TOP CRISTA	-17°27'41,152657"	-48°12'31,058141"	22K	796482,893	806722,645	806718,749	796392,15	766,29	-12,23	778,52
26135	BASE-M54	TOP MEIO FI	-17°27'28,282125"	-48°12'30,274423"	22K	796511,823	806762,521	806758,478	796415,23	786,96	-12,23	799,19
26136	BASE-M54	TOP MEIO FI	-17°27'32,134623"	-48°12'30,423774"	22K	796505,68	806750,772	806746,026	796410,84	782,23	-12,23	794,46
26137	BASE-M54	TOP MEIO FI	-17°27'30,356520"	-48°12'30,355055"	22K	796508,509	806756,143	806752,169	796412,86	784,97	-12,23	797,20
26138	BASE-M54	TOP MEIO FI	-17°27'29,094969"	-48°12'30,305999"	22K	796510,525	806760,223	806756,486	796414,30	786,27	-12,23	798,50
26139	BASE-M54	TOP CRISTA	-17°27'40,671606"	-48°12'31,043152"	22K	796483,552	806724,436	806720,539	796392,59	766,30	-12,23	778,53
26140	BASE-M54	TOP CRISTA	-17°27'35,220153"	-48°12'30,324343"	22K	796507,227	806741,816	806737,156	796413,78	777,57	-12,23	789,80
26141	BASE-M54	TOP CRISTA	-17°27'35,397243"	-48°12'30,235034"	22K	796509,784	806740,633	806736,712	796416,42	777,50	-12,23	789,73
26142	BASE-M54	TOP CRISTA	-17°27'35,708748"	-48°12'30,029191"	22K	796515,721	806739,659	806737,135	796422,49	777,62	-12,23	789,85
26143	BASE-M54	TOP CRISTA	-17°27'35,008411"	-48°12'30,411538"	22K	796504,748	806741,367	806737,667	796411,21	778,15	-12,23	790,38
26144	BASE-M54	TOP CRISTA	-17°27'39,978271"	-48°12'31,023576"	22K	796484,442	806726,755	806722,857	796393,17	766,37	-12,23	778,60
26145	BASE-M54	TOP CRISTA	-17°27'34,560851"	-48°12'30,387808"	22K	796505,65	806743,124	806739,427	796411,91	778,15	-12,23	790,38
26146	BASE-M54	TOP CRISTA	-17°27'34,913160"	-48°12'30,427825"	22K	796506,321	806742,130	806738,159	796410,73	778,06	-12,23	790,29
26147	BASE-M54	TOP CRISTA	-17°27'33,688041"	-48°12'30,007528"	22K	796517,27	806745,808	806740,252	796423,13	781,14	-12,23	793,37
26148	BASE-M54	TOP CRISTA	-17°27'01,525408"	-48°12'29,571713"	22K	796544,507	806847,966	806843,161	796435,76	777,01	-12,23	789,24
26149	BASE-M54	TOP CRISTA	-17°27'01,063536"	-48°12'29,571713"	22K	796544,816	806846,172	806842,362	796435,86	776,41	-12,23	788,64
26150	BASE-M54	TOP CRISTA	-17°27'00,302734"	-48°12'29,518919"	22K	796546,717	806848,552	806844,754	796437,42	774,64	-12,23	786,87
26151	BASE-M54	TOP CRISTA	-17°27'01,961247"	-48°12'29,592990"	22K	796543,784	806843,567	806839,760	796435,24	777,74	-12,23	789,97
26152	BASE-M54	TOP CRISTA	-17°27'03,460927"	-48°12'29,679133"	22K	796540,566	806838,473	806834,650	796432,70	780,06	-12,23	792,29
26153	BASE-M54	TOP CRISTA	-17°27'02,802677"	-48°12'29,643879"	22K	796541,903	806840,706	806836,889	796433,74	779,12	-12,23	791,35
26154	BASE-M54	TOP CRISTA	-17°27'02,523213"	-48°12'29,624157"	22K	796542,611	806841,294	806837,482	796434,32	778,64	-12,23	790,87
26155	BASE-M54	TOP CRISTA	-17°26'59,875384"	-48°12'29,499045"	22K	796547,496	806849,689	806845,894	796438,00	773,84	-12,23	786,07
26156	BASE-M54	TOP CRISTA	-17°26'53,887175"	-48°12'29,312951"	22K	796555,684	806862,81	806864,012	796443,47	756,98	-12,23	769,21
26157	BASE-M54	TOP CRISTA	-17°26'53,275221"	-48°12'29,333485"	22K	796555,353	806870,164	806866,182	796442,87	755,62	-12,23	767,85
26158	BASE-M54	TOP CRISTA	-17°26'53,091065"	-48°12'29,322438"	22K	796555,727	806870,303	806866,490	796443,19	755,11	-12,23	767,34

26159	BASE-M54	TOP CRISTA	-17°26'56,164784"	-48°12'29,335594"	22K	796553,991	8068612,759	8068572,9836	796442,81	764,53	-12,23	776,76
26160	BASE-M54	TOP CRISTA	-17°26'58,949648"	-48°12'29,449779"	22K	796549,367	8068527,144	8068487,3579	796439,46	771,72	-12,23	783,95
26161	BASE-M54	TOP CRISTA	-17°26'58,322854"	-48°12'29,420582"	22K	796550,511	8068546,412	8068506,6298	796440,31	770,27	-12,23	782,50
26162	BASE-M54	TOP CRISTA	-17°26'57,221905"	-48°12'29,397592"	22K	796551,685	8068580,268	8068540,4804	796440,99	766,98	-12,23	779,21
26163	BASE-M54	TOP CRISTA	-17°27'32,634569"	-48°12'30,223968"	22K	796511,354	8067491,307	8067451,6552	796416,73	782,07	-12,23	794,30
26164	BASE-M54	TOP CRISTA	-17°27'32,501581"	-48°12'30,259121"	22K	796510,376	8067495,413	8067455,744	796415,70	782,32	-12,23	794,55
26165	BASE-M54	TOP CRISTA	-17°27'32,216732"	-48°12'30,319012"	22K	796508,736	8067504,201	8067464,5019	796413,93	782,41	-12,23	794,64
26166	BASE-M54	TOP CRISTA	-17°27'32,744081"	-48°12'30,176878"	22K	796512,695	8067487,918	8067448,2882	796418,12	782,07	-12,23	794,30
26167	BASE-M54	TOP CRISTA	-17°27'33,465164"	-48°12'29,998630"	22K	796517,633	8067465,66	8067426,1179	796423,39	781,53	-12,23	793,76
26168	BASE-M54	TOP CRISTA	-17°27'33,030548"	-48°12'30,003087"	22K	796517,697	8067479,031	8067439,4809	796423,25	782,51	-12,23	794,74
26169	BASE-M54	TOP CRISTA	-17°27'32,925600"	-48°12'30,057966"	22K	796516,124	8067482,283	8067442,7076	796421,63	782,62	-12,23	794,85
26170	BASE-M54	TOP PE	-17°27'32,475431"	-48°12'30,336950"	22K	796508,09	8067496,251	8067456,5478	796413,40	781,66	-12,23	793,89
26171	BASE-M54	TOP PE	-17°27'33,356528"	-48°12'30,221567"	22K	796511,1	8067469,098	8067429,4573	796416,81	779,80	-12,23	792,03
26172	BASE-M54	TOP PE	-17°27'33,903217"	-48°12'30,100069"	22K	796514,441	8067452,229	8067412,6489	796420,40	780,08	-12,23	792,31
26173	BASE-M54	TOP CRISTA	-17°27'04,034496"	-48°12'29,724010"	22K	796538,983	8068370,849	8068331,0147	796431,38	780,70	-12,23	792,93
26174	BASE-M54	TOP PE	-17°27'33,161439"	-48°12'30,281546"	22K	796509,417	8067475,125	8067435,4555	796415,04	780,10	-12,23	792,33
26175	BASE-M54	TOP PE	-17°27'32,575844"	-48°12'30,324817"	22K	796508,403	8067493,157	8067453,4604	796413,76	781,54	-12,23	793,77
26176	BASE-M54	TOP PE	-17°27'32,911429"	-48°12'30,153089"	22K	796513,322	8067482,76	8067443,1429	796418,83	781,49	-12,23	793,72
26177	BASE-M54	TOP PE	-17°27'33,075522"	-48°12'30,175416"	22K	796512,589	8067477,722	8067438,0975	796418,17	781,04	-12,23	793,27
26178	BASE-M54	TOP MEIO FI	-17°27'33,660863"	-48°12'30,477534"	22K	796503,406	8067459,847	8067420,0991	796409,26	779,28	-12,23	791,51
26179	BASE-M54	TOP CRISTA	-17°27'58,342793"	-48°12'25,654201"	22K	796634,693	8066698,529	8066661,2277	796551,68	801,19	-12,23	813,42
26180	BASE-M54	TOP CRISTA	-17°27'58,594290"	-48°12'25,407227"	22K	796641,871	8066690,686	8066653,4958	796558,97	801,71	-12,23	813,94
26181	BASE-M54	TOP CRISTA	-17°27'59,233287"	-48°12'24,812769"	22K	796659,133	8066670,773	8066633,8507	796576,51	802,85	-12,23	815,08
26182	BASE-M54	TOP CRISTA	-17°27'58,054523"	-48°12'25,928563"	22K	796626,723	8066707,515	8066670,0901	796543,58	800,66	-12,23	812,89
26183	BASE-M54	TOP CRISTA	-17°27'57,244351"	-48°12'26,663119"	22K	796605,402	8066732,754	8066694,9977	796521,90	799,35	-12,23	811,58
26184	BASE-M54	TOP CRISTA	-17°27'57,422598"	-48°12'26,510446"	22K	796609,829	8066727,205	8066689,5177	796526,41	799,68	-12,23	811,91
26185	BASE-M54	TOP CRISTA	-17°27'57,719142"	-48°12'26,234976"	22K	796617,828	8066717,964	8066680,4009	796534,54	800,18	-12,23	812,41
26186	BASE-M54	TOP CRISTA	-17°27'59,629903"	-48°12'24,422331"	22K	796670,481	8066658,404	8066621,6574	796588,04	803,62	-12,23	815,85
26187	BASE-M54	TOP CRISTA	-17°27'55,936704"	-48°12'28,101915"	22K	796563,514	8066773,6	8066735,1985	796479,44	797,29	-12,23	809,52
26188	BASE-M54	TOP CRISTA	-17°27'56,031917"	-48°12'28,020524"	22K	796565,874	8066770,636	8066732,2713	796481,84	797,41	-12,23	809,64
26189	BASE-M54	TOP CRISTA	-17°27'56,178444"	-48°12'27,875416"	22K	796570,092	8066766,066	8066727,7666	796486,13	797,66	-12,23	809,89
26190	BASE-M54	TOP CRISTA	-17°27'55,769761"	-48°12'28,170716"	22K	796561,558	8066778,765	8066740,3312	796477,41	796,98	-12,23	809,21
26191	BASE-M54	TOP CRISTA	-17°27'59,902762"	-48°12'24,152539"	22K	796678,323	8066649,894	8066613,2688	796596,00	804,01	-12,23	816,24
26192	BASE-M54	TOP CRISTA	-17°28'00,181459"	-48°12'23,895630"	22K	796685,782	8066641,21	8066604,7006	796603,58	804,56	-12,23	816,79
26193	BASE-M54	TOP CRISTA	-17°28'00,710113"	-48°12'23,411754"	22K	796699,829	8066624,739	8066588,4479	796617,86	805,41	-12,23	817,64
26194	BASE-M54	TOP CRISTA	-17°27'55,438464"	-48°12'28,131531"	22K	796562,864	8066788,939	8066750,5177	796478,57	796,42	-12,23	808,65
26195	BASE-M54	TOP CRISTA	-17°27'55,461035"	-48°12'28,162282"	22K	796561,946	8066788,258	8066749,8236	796477,66	796,43	-12,23	808,66
26196	BASE-M54	TOP CRISTA	-17°27'55,489497"	-48°12'28,175058"	22K	796561,556	8066787,388	8066748,9484	796477,28	796,49	-12,23	808,72
26197	BASE-M54	TOP CRISTA	-17°27'55,429559"	-48°12'28,094678"	22K	796563,956	8066789,197	8066750,7916	796479,65	796,39	-12,23	808,62
26198	BASE-M54	TOP CRISTA	-17°27'55,418261"	-48°12'27,970776"	22K	796567,619	8066789,491	8066751,1394	796483,31	796,36	-12,23	808,59
26199	BASE-M54	TOP CRISTA	-17°27'55,409382"	-48°12'28,012134"	22K	796566,402	8066789,782	8066751,4123	796482,09	796,40	-12,23	808,63
26200	BASE-M54	TOP CRISTA	-17°27'55,419110"	-48°12'28,065877"	22K	796564,811	8066789,506	8066751,113	796480,50	796,39	-12,23	808,62
26201	BASE-M54	TOP CRISTA	-17°27'55,605320"	-48°12'28,176882"	22K	796561,45	8066783,826	8066745,3872	796477,23	796,68	-12,23	808,91
26202	BASE-M54	TOP CRISTA	-17°27'56,128014"	-48°12'27,641109"	22K	796577,032	8066767,516	8066729,318	796493,04	797,12	-12,23	809,35
26203	BASE-M54	TOP CRISTA	-17°27'56,350079"	-48°12'27,430253"	22K	796583,157	8066760,594	8066722,491	796499,26	797,55	-12,23	809,78
26204	BASE-M54	TOP CRISTA	-17°27'56,969383"	-48°12'26,877831"	22K	796599,187	8066741,305	8066703,4513	796515,57	798,69	-12,23	810,92
26205	BASE-M54	TOP CRISTA	-17°27'56,008379"	-48°12'27,761250"	22K	796573,539	8066771,248	8066732,996	796489,49	796,88	-12,23	809,11
26206	BASE-M54	TOP CRISTA	-17°27'55,609267"	-48°12'28,078321"	22K	796564,358	8066783,662	8066745,2662	796480,14	796,52	-12,23	808,75
26207	BASE-M54	TOP CRISTA	-17°27'55,719815"	-48°12'28,000896"	22K	796566,594	8066780,228	8066741,8675	796482,42	796,49	-12,23	808,72
26208	BASE-M54	TOP CRISTA	-17°27'55,831731"	-48°12'27,919047"	22K	796568,96	8066776,75	8066738,4267	796484,84	796,55	-12,23	808,78
26209	BASE-M54	TOP CRISTA	-17°27'56,456777"	-48°12'27,643377"	22K	796576,817	8066757,404	8066719,2096	796492,97	798,16	-12,23	810,39

26210	BASE-M54	TOP BORDO	-17°27'55.451660"	-48°12'27.793452"	22K	796572,839	8066788,387	8066750,1131	796488,54	796,55	-12,23	808,78
26211	BASE-M54	TOP PASSAR	-17°27'41.788711"	-48°12'30.755963"	22K	796491,528	8067209,949	8067170,1935	796401,07	763,61	-12,23	775,84
26212	BASE-M54	TOP PASSAR	-17°27'41.787145"	-48°12'30.797242"	22K	796490,31	8067210,015	8067170,2415	796399,85	763,63	-12,23	775,86
26213	BASE-M54	TOP BORDO	-17°27'55.473486"	-48°12'27.768935"	22K	796573,553	8066787,705	8066749,4421	796489,27	796,60	-12,23	808,83
26214	BASE-M54	TOP BORDO	-17°27'55.801867"	-48°12'27.401559"	22K	796584,251	8066777,445	8066739,3468	796500,11	797,17	-12,23	809,40
26215	BASE-M54	TOP BORDO	-17°27'55.758590"	-48°12'27.477382"	22K	796582,032	8066778,809	8066740,6771	796497,87	797,07	-12,23	809,30
26216	BASE-M54	TOP BORDO	-17°27'55.584813"	-48°12'27.663587"	22K	796576,613	8066784,235	8066746,0196	796492,37	796,77	-12,23	809,00
26217	BASE-M54	TOP PASSAR	-17°27'42.827217"	-48°12'30.847173"	22K	796488,349	8067176,659	8067136,8789	796398,38	765,49	-12,23	777,72
26218	BASE-M54	TOP MEIO FI	-17°27'37.804596"	-48°12'30.628268"	22K	796497,091	8067332,448	8067292,6924	796404,82	770,92	-12,23	783,15
26219	BASE-M54	TOP MEIO FI	-17°27'36.009861"	-48°12'30.565054"	22K	796499,765	8067387,628	8067347,8748	796406,68	774,69	-12,23	786,92
26220	BASE-M54	TOP MEIO FI	-17°27'34.758313"	-48°12'30.519911"	22K	796501,661	8067426,107	8067386,356	796408,01	777,29	-12,23	789,52
26221	BASE-M54	TOP MEIO FI	-17°27'38.642321"	-48°12'30.663020"	22K	796495,688	8067306,694	8067266,935	796403,80	768,70	-12,23	780,93
26222	BASE-M54	TOP MEIO FI	-17°27'41.418115"	-48°12'30.730958"	22K	796492,433	8067221,338	8067181,5882	796401,81	762,86	-12,23	775,09
26223	BASE-M54	TOP MEIO FI	-17°27'40.538380"	-48°12'30.718796"	22K	796493,188	8067248,394	8067208,6372	796402,16	764,80	-12,23	777,03
26224	BASE-M54	TOP MEIO FI	-17°27'39.332343"	-48°12'30.687423"	22K	796494,657	8067285,479	8067245,719	796403,08	767,06	-12,23	779,29
26225	BASE-M54	TOP PE	-17°27'57.181117"	-48°12'26.912741"	22K	796598,061	8066734,807	8066696,9411	796514,54	799,28	-12,23	811,51
26226	BASE-M54	TOP PE	-17°27'56.826366"	-48°12'27.244955"	22K	796588,413	8066745,863	8066707,8473	796504,73	798,47	-12,23	810,70
26227	BASE-M54	TOP PE	-17°27'56.483620"	-48°12'27.536236"	22K	796579,968	8066756,532	8066718,3846	796496,14	797,75	-12,23	809,98
26228	BASE-M54	TOP CRISTA	-17°27'57.454058"	-48°12'26.750461"	22K	796602,729	8066726,341	8066688,5496	796519,33	799,99	-12,23	812,22
26229	BASE-M54	TOP CRISTA	-17°27'56.557153"	-48°12'27.549984"	22K	796579,529	8066734,276	8066716,1237	796495,73	798,34	-12,23	810,57
26230	BASE-M54	TOP CRISTA	-17°27'57.083868"	-48°12'27.064382"	22K	796593,628	8066737,864	8066699,9306	796510,06	799,29	-12,23	811,52
26231	BASE-M54	TOP CRISTA	-17°27'57.357749"	-48°12'26.804737"	22K	796601,17	8066729,327	8066691,5106	796517,73	799,69	-12,23	811,92
26232	BASE-M54	TOP PE	-17°27'56.109117"	-48°12'27.894933"	22K	796569,547	8066768,207	8066729,8981	796485,55	797,20	-12,23	809,43
26233	BASE-M54	TOP PE	-17°27'55.678841"	-48°12'28.120311"	22K	796563,087	8066781,54	8066743,1269	796478,90	796,62	-12,23	808,85
26234	BASE-M54	TOP BORDO	-17°27'55.844715"	-48°12'27.292852"	22K	796587,441	8066776,08	8066738,0297	796503,32	797,37	-12,23	809,60
26235	BASE-M54	TOP BORDO	-17°27'55.816931"	-48°12'27.367694"	22K	796585,244	8066776,967	8066738,8837	796501,11	797,22	-12,23	809,45
26236	BASE-M54	TOP PE	-17°27'55.752575"	-48°12'28.122913"	22K	796562,977	8066779,273	8066740,8598	796478,82	796,56	-12,23	808,79
26237	BASE-M54	TOP PE	-17°27'55.957649"	-48°12'27.970678"	22K	796567,379	8066772,899	8066734,555	796483,31	796,84	-12,23	809,07
26238	BASE-M54	TOP PE	-17°27'55.856348"	-48°12'28.049148"	22K	796565,108	8066776,049	8066737,6694	796481,00	796,56	-12,23	808,79
26239	BASE-M54	TOP PE	-17°27'55.812045"	-48°12'28.102834"	22K	796563,543	8066777,435	8066739,0314	796479,41	796,59	-12,23	808,82
26240	BASE-M54	TOP CRISTA	-17°22'54.090363"	-48°14'45.976909"	22K	792626,883	8076117,507	8076015,0419	792407,91	687,84	-12,20	700,04
26241	BASE-M54	TOP CRISTA	-17°22'51.949983"	-48°14'46.004133"	22K	792627,025	8076183,356	8076080,8506	792407,09	684,37	-12,20	696,57
26242	BASE-M54	TOP CRISTA	-17°22'50.762867"	-48°14'45.979812"	22K	792628,268	8076219,861	8076117,3504	792407,80	682,02	-12,20	694,22
26243	BASE-M54	TOP CRISTA	-17°22'55.901976"	-48°14'45.782979"	22K	792631,81	8076061,7	8075959,3431	792413,66	688,91	-12,20	701,11
26244	BASE-M54	TOP CRISTA	-17°23'43.071329"	-48°14'26.323579"	22K	793185,649	8074602,511	8074509,2301	792988,57	702,96	-12,21	715,17
26245	BASE-M54	TOP CRISTA	-17°23'42.810963"	-48°14'26.678888"	22K	793175,271	8074610,671	8074517,2324	792978,08	702,56	-12,21	714,77
26246	BASE-M54	TOP CRISTA	-17°22'56.826492"	-48°14'45.662456"	22K	792634,961	8076033,211	8075930,9187	792417,22	688,65	-12,20	700,85
26247	BASE-M54	TOP CRISTA	-17°22'49.996335"	-48°14'45.946117"	22K	792629,602	8076243,425	8076140,9188	792408,78	679,78	-12,20	691,98
26248	BASE-M54	TOP PONTE	-17°22'28.996011"	-48°14'45.829324"	22K	792642,332	8076889,339	8076786,6038	792412,03	636,29	-12,20	648,49
26249	BASE-M54	TOP PONTE	-17°22'27.522872"	-48°14'45.798037"	22K	792643,907	8076934,639	8076831,8978	792412,93	636,20	-12,20	648,40
26250	BASE-M54	TOP DESCIDA	-17°42'00.673953"	-48°09'43.150833"	22K	801044,214	8040715,925	8040762,0014	801343,84	806,02	-12,33	818,35
26251	BASE-M54	TOP PONTE	-17°22'29.009790"	-48°14'45.496612"	22K	792652,153	8076888,774	8076786,1833	792421,85	636,27	-12,20	648,47
26252	BASE-M54	TOP CRISTA	-17°22'48.701112"	-48°14'45.930389"	22K	792630,639	8076283,259	8076180,7424	792409,23	676,27	-12,20	688,47
26253	BASE-M54	TOP CRISTA	-17°22'48.331892"	-48°14'45.941941"	22K	792630,461	8076294,621	8076192,0944	792408,89	674,52	-12,20	686,72
26254	BASE-M54	TOP PONTE	-17°22'27.518453"	-48°14'45.482025"	22K	792653,651	8076934,635	8076832,0368	792422,67	636,25	-12,20	648,45
26255	BASE-M54	TOP PE	-17°23'48.789760"	-48°14'13.423023"	22K	793564,106	8074421,119	8074333,5163	793369,44	711,86	-12,21	724,07
26256	BASE-M54	TOP PE	-17°23'48.888800"	-48°14'13.189473"	22K	793570,961	8074417,973	8074330,4731	793376,34	712,22	-12,21	724,43
26257	BASE-M54	TOP PE	-17°23'48.877335"	-48°14'13.108060"	22K	793573,369	8074418,291	8074330,8263	793378,74	712,40	-12,21	724,61
26258	BASE-M54	TOP PE	-17°23'48.625100"	-48°14'13.824477"	22K	793552,323	8074426,355	8074338,5758	793357,59	711,44	-12,21	723,65
26259	BASE-M54	TOP PE	-17°23'48.241774"	-48°14'14.838092"	22K	793522,558	8074438,578	8074350,3535	793327,67	710,80	-12,21	723,01
26260	BASE-M54	TOP PE	-17°23'48.343862"	-48°14'14.568688"	22K	793520,469	8074435,323	8074347,2169	793335,62	711,03	-12,21	723,24

26261	BASE-M54	TOP PE	-17°23'48.486635"	-48°14'14.194857"	22K	793541.446	8074430,772	8074342,8301	793346,66	711,26	-12,21	723,47
26262	BASE-M54	TOP PE	-17°23'48.839549"	-48°14'12.919652"	22K	793578,95	8074419,373	8074331,9896	793384,30	712,57	-12,21	724,78
26263	BASE-M54	TOP CRISTA	-17°23'44.311933"	-48°14'24.492725"	22K	793239,17	8074563,571	8074471,1017	793042,63	704,87	-12,21	717,08
26264	BASE-M54	TOP CRISTA	-17°23'43.675853"	-48°14'25.468440"	22K	793210,636	8074583,552	8074490,6505	793013,82	703,91	-12,21	716,12
26265	BASE-M54	TOP CRISTA	-17°23'43.415909"	-48°14'25.821272"	22K	793200,331	8074591,698	8074498,6398	793003,40	703,57	-12,21	715,78
26266	BASE-M54	TOP CRISTA	-17°23'44.596204"	-48°14'24.018477"	22K	793253,05	8074554,625	8074462,3654	793056,63	705,31	-12,21	717,52
26267	BASE-M54	TOP CRISTA	-17°23'45.240532"	-48°14'22.790951"	22K	793289,017	8074534,283	8074442,565	793092,87	705,99	-12,21	718,20
26268	BASE-M54	TOP CRISTA	-17°23'44.978087"	-48°14'23.329410"	22K	793273,231	8074542,585	8074450,6297	793076,97	705,75	-12,21	717,96
26269	BASE-M54	TOP CRISTA	-17°23'44.731272"	-48°14'23.768693"	22K	793260,367	8074550,364	8074458,2147	793064,00	705,52	-12,21	717,73
26270	BASE-M54	TOP DESCIDA	-17°23'40.729096"	-48°09'43.221324"	22K	801042,11	8040714,26	8040760,3061	801341,76	806,12	-12,23	818,45
26271	BASE-M54	TOP LIM PAV	-17°28'03.044674"	-48°12'20.546463"	22K	796783,367	8066551,687	8066516,6771	796702,42	808,92	-12,23	821,15
26272	BASE-M54	TOP LIM PAV	-17°28'03.050800"	-48°12'20.545150"	22K	796783,403	8066551,498	8066516,4887	796702,46	808,91	-12,23	821,14
26273	BASE-M54	TOP LIM PAV	-17°28'03.054471"	-48°12'20.538049"	22K	796783,611	8066551,382	8066516,3759	796702,67	808,91	-12,23	821,14
26274	BASE-M54	TOP LIM PAV	-17°28'03.039336"	-48°12'20.550609"	22K	796783,247	8066551,853	8066516,8412	796702,30	808,91	-12,23	821,14
26275	BASE-M54	TOP LIM PAV	-17°28'03.020383"	-48°12'20.566785"	22K	796782,778	8066552,443	8066517,4239	796701,82	808,90	-12,23	821,13
26276	BASE-M54	TOP LIM PAV	-17°28'03.025222"	-48°12'20.561833"	22K	796782,922	8066552,292	8066517,2751	796701,97	808,91	-12,23	821,14
26277	BASE-M54	TOP LIM PAV	-17°28'03.034879"	-48°12'20.555013"	22K	796783,119	8066551,992	8066516,9782	796702,17	808,91	-12,23	821,14
26278	BASE-M54	TOP LIM PAV	-17°28'03.057067"	-48°12'20.535401"	22K	796783,688	8066551,301	8066516,2961	796702,75	808,90	-12,23	821,13
26279	BASE-M54	TOP LIM PAV	-17°28'03.102439"	-48°12'20.555438"	22K	796783,076	8066549,914	8066514,901	796702,16	808,85	-12,23	821,08
26280	BASE-M54	TOP LIM PAV	-17°28'03.103018"	-48°12'20.561933"	22K	796782,884	8066549,899	8066514,8832	796701,96	808,85	-12,23	821,09
26281	BASE-M54	TOP LIM PAV	-17°28'03.102196"	-48°12'20.570549"	22K	796782,63	8066549,928	8066514,9084	796701,71	808,86	-12,23	821,08
26282	BASE-M54	TOP LIM PAV	-17°28'03.099589"	-48°12'20.549283"	22K	796783,259	8066549,999	8066514,9886	796702,34	808,86	-12,23	821,09
26283	BASE-M54	TOP LIM PAV	-17°28'03.062446"	-48°12'20.534133"	22K	796783,723	8066551,135	8066516,1307	796702,78	808,90	-12,23	821,13
26284	BASE-M54	TOP LIM PAV	-17°28'03.072094"	-48°12'20.535950"	22K	796783,665	8066550,839	8066515,834	796702,73	808,88	-12,23	821,11
26285	BASE-M54	TOP LIM PAV	-17°28'03.084380"	-48°12'20.540437"	22K	796783,527	8066550,463	8066515,4563	796702,60	808,87	-12,23	821,10
26286	BASE-M54	TOP LIM PAV	-17°28'02.944637"	-48°12'20.633824"	22K	796780,833	8066554,802	8066519,7526	796699,84	808,84	-12,23	821,07
26287	BASE-M54	TOP LIM PAV	-17°28'02.970842"	-48°12'20.610898"	22K	796781,498	8066553,986	8066518,947	796700,52	808,87	-12,23	821,10
26288	BASE-M54	TOP LIM PAV	-17°28'02.976647"	-48°12'20.605255"	22K	796781,662	8066553,805	8066518,7685	796700,68	808,88	-12,23	821,11
26289	BASE-M54	TOP LIM PAV	-17°28'02.918978"	-48°12'20.658570"	22K	796780,135	8066555,602	8066520,5415	796699,11	808,82	-12,23	821,05
26290	BASE-M54	TOP MURO	-17°42'48.377440"	-48°08'42.202776"	22K	802819,035	8039221,272	8039294,9495	803139,74	791,96	-12,32	804,28
26291	BASE-M54	TOP MURO	-17°42'48.374377"	-48°08'42.191089"	22K	802819,381	8039221,361	8039295,0436	803140,08	792,11	-12,32	804,43
26292	BASE-M54	TOP LIM PAV	-17°28'02.903613"	-48°12'20.673268"	22K	796779,687	8066556,081	8066521,0138	796698,68	808,79	-12,23	821,02
26293	BASE-M54	TOP LIM PAV	-17°28'02.979622"	-48°12'20.604125"	22K	796781,694	8066553,713	8066518,677	796700,72	808,88	-12,23	821,11
26294	BASE-M54	TOP LIM PAV	-17°28'03.009411"	-48°12'20.579451"	22K	796782,409	8066552,786	8066517,7612	796701,45	808,90	-12,23	821,13
26295	BASE-M54	TOP LIM PAV	-17°28'03.014823"	-48°12'20.575948"	22K	796782,51	8066552,618	8066517,5948	796701,55	808,90	-12,23	821,13
26296	BASE-M54	TOP LIM PAV	-17°28'03.017513"	-48°12'20.573061"	22K	796782,594	8066552,534	8066517,5121	796701,63	808,90	-12,23	821,13
26297	BASE-M54	TOP LIM PAV	-17°28'03.004455"	-48°12'20.583084"	22K	796782,304	8066552,94	8066517,9136	796701,34	808,89	-12,23	821,12
26298	BASE-M54	TOP LIM PAV	-17°28'02.989672"	-48°12'20.592929"	22K	796782,02	8066553,399	8066518,3681	796701,05	808,88	-12,23	821,11
26299	BASE-M54	TOP LIM PAV	-17°28'02.993861"	-48°12'20.590291"	22K	796782,096	8066553,269	8066518,2393	796701,13	808,89	-12,23	821,12
26300	BASE-M54	TOP LIM PAV	-17°28'03.002121"	-48°12'20.585829"	22K	796782,224	8066553,013	8066517,9853	796701,26	808,89	-12,23	821,12
26301	BASE-M54	TOP PE	-17°23'48.109544"	-48°14'15.179868"	22K	793512,523	8074442,791	8074354,4163	793317,58	710,53	-12,21	722,74
26302	BASE-M54	TOP CRISTA	-17°26'48.036777"	-48°12'29.097083"	22K	796564,689	8068862,679	8068822,8936	796449,82	757,01	-12,23	769,24
26303	BASE-M54	TOP CRISTA	-17°26'47.799678"	-48°12'29.080102"	22K	796565,297	8068869,965	8068830,1837	796450,32	757,85	-12,23	770,08
26304	BASE-M54	TOP CRISTA	-17°26'47.437470"	-48°12'29.066788"	22K	796565,853	8068881,101	8068841,3204	796450,72	758,54	-12,23	770,77
26305	BASE-M54	TOP CRISTA	-17°26'48.085922"	-48°12'29.089493"	22K	796564,891	8068861,164	8068821,3826	796450,05	756,80	-12,23	769,03
26306	BASE-M54	TOP CRISTA	-17°26'46.732891"	-48°12'29.145546"	22K	796562,945	8068841,287	8068801,4902	796448,40	755,36	-12,23	767,59
26307	BASE-M54	TOP CRISTA	-17°26'48.587999"	-48°12'29.147957"	22K	796562,939	8068845,745	8068805,9452	796448,32	755,56	-12,23	767,79
26308	BASE-M54	TOP CRISTA	-17°26'48.185783"	-48°12'29.084415"	22K	796564,996	8068858,09	8068818,3122	796450,20	756,27	-12,23	768,50
26309	BASE-M54	TOP CRISTA	-17°26'45.875477"	-48°12'29.020507"	22K	796567,922	8068929,129	8068889,3466	796452,08	762,31	-12,23	774,54
26310	BASE-M54	TOP CRISTA	-17°26'42.772219"	-48°12'28.903987"	22K	796572,758	8069024,537	8068984,7619	796455,50	770,76	-12,23	782,99
26311	BASE-M54	TOP CRISTA	-17°26'41.834623"	-48°12'28.869057"	22K	796574,211	8069053,363	8069013,5899	796456,53	772,34	-12,23	784,57

26312	BASE-M54	TOP CRISTA	-17°26'41.175778"	-48°12'28.863242"	22K	796574,679	8069073,627	8069033,8472	796456,70	773,55	-12,23	785,78
26313	BASE-M54	TOP CRISTA	-17°26'43.433421"	-48°12'28.934186"	22K	796571,569	8069004,211	8068964,432	796454,61	768,69	-12,23	780,92
26314	BASE-M54	TOP CRISTA	-17°26'45.143993"	-48°12'28.992903"	22K	796569,066	8068951,618	8068911,8374	796452,89	764,14	-12,23	776,37
26315	BASE-M54	TOP CRISTA	-17°26'44.497492"	-48°12'28.970136"	22K	796570,029	8068971,495	8068931,7153	796453,56	766,15	-12,23	778,38
26316	BASE-M54	TOP CRISTA	-17°26'43.860756"	-48°12'28.939023"	22K	796571,234	8068991,068	8068951,2929	796454,47	767,72	-12,23	779,95
26317	BASE-M54	TOP CRISTA	-17°26'51.711025"	-48°12'29.290117"	22K	796557,337	8068749,74	8068709,922	796444,14	753,48	-12,23	765,71
26318	BASE-M54	TOP CRISTA	-17°26'51.069915"	-48°12'29.292500"	22K	796557,555	8068769,462	8068729,634	796444,07	753,10	-12,23	765,33
26319	BASE-M54	TOP CRISTA	-17°26'50.361034"	-48°12'29.138119"	22K	796562,432	8068791,201	8068751,4303	796448,62	753,59	-12,23	765,82
26320	BASE-M54	TOP CRISTA	-17°26'52.423006"	-48°12'29.278593"	22K	796557,357	8068727,834	8068688,031	796444,48	753,85	-12,23	766,08
26321	BASE-M54	TOP CRISTA	-17°26'52.726022"	-48°12'29.313299"	22K	796556,196	8068718,528	8068678,7142	796443,46	754,37	-12,23	766,60
26322	BASE-M54	TOP CRISTA	-17°26'52.642410"	-48°12'29.250831"	22K	796558,078	8068721,073	8068681,2852	796445,30	753,88	-12,23	766,11
26323	BASE-M54	TOP CRISTA	-17°26'52.607498"	-48°12'29.313581"	22K	796556,241	8068722,174	8068682,3584	796443,45	754,34	-12,23	766,57
26324	BASE-M54	TOP CRISTA	-17°26'50.178128"	-48°12'29.116520"	22K	796563,152	8068796,818	8068757,0541	796449,26	753,73	-12,23	765,96
26325	BASE-M54	TOP CRISTA	-17°26'49.748055"	-48°12'29.217701"	22K	796560,358	8068810,091	8068770,2771	796446,27	754,03	-12,23	766,26
26326	BASE-M54	TOP CRISTA	-17°26'49.443254"	-48°12'29.206392"	22K	796560,829	8068819,462	8068779,6487	796446,60	754,29	-12,23	766,52
26327	BASE-M54	TOP CRISTA	-17°26'48.903594"	-48°12'29.189414"	22K	796561,573	8068836,055	8068796,2415	796447,10	754,86	-12,23	767,09
26328	BASE-M54	TOP CRISTA	-17°26'49.870246"	-48°12'29.212317"	22K	796560,462	8068806,33	8068766,5201	796446,43	754,12	-12,23	766,35
26329	BASE-M54	TOP CRISTA	-17°26'50.059475"	-48°12'29.207233"	22K	796560,527	8068800,507	8068760,702	796446,58	753,96	-12,23	766,19
26330	BASE-M54	TOP CRISTA	-17°26'49.911272"	-48°12'29.265510"	22K	796558,873	8068805,091	8068765,2585	796444,86	753,69	-12,23	765,92
26331	BASE-M54	TOP CRISTA	-17°26'49.923100"	-48°12'29.195662"	22K	796560,93	8068804,697	8068764,8951	796446,92	754,11	-12,23	766,34
26332	BASE-M54	TOP CRISTA	-17°26'40.805529"	-48°12'28.849136"	22K	796575,262	8069085,01	8069045,2312	796457,11	773,74	-12,23	785,97
26333	BASE-M54	TOP CRISTA	-17°23'48.857683"	-48°14'13.165613"	22K	793571,678	8074418,92	8074331,43	793377,04	712,43	-12,21	724,64
26334	BASE-M54	TOP CRISTA	-17°23'48.804012"	-48°14'13.297222"	22K	793567,815	8074420,627	8074333,0791	793373,16	712,44	-12,21	724,65
26335	BASE-M54	TOP CRISTA	-17°23'48.635320"	-48°14'13.703272"	22K	793555,898	8074425,989	8074338,2626	793361,17	712,27	-12,21	724,48
26336	BASE-M54	TOP CRISTA	-17°23'49.271217"	-48°14'12.992635"	22K	793576,603	8074406,126	8074318,7167	793382,15	711,79	-12,21	724,00
26337	BASE-M54	TOP CRISTA	-17°23'49.615126"	-48°14'12.224455"	22K	793599,137	8074395,22	8074308,1489	793404,83	711,87	-12,21	724,08
26338	BASE-M54	TOP CRISTA	-17°23'49.425010"	-48°14'12.607023"	22K	793587,923	8074401,231	8074313,9912	793393,54	712,12	-12,21	724,33
26339	BASE-M54	TOP CRISTA	-17°23'49.295403"	-48°14'12.898647"	22K	793579,368	8074405,342	8074317,9738	793384,93	711,99	-12,21	724,20
26340	BASE-M54	TOP CRISTA	-17°23'48.497685"	-48°14'14.074927"	22K	793544,983	8074430,381	8074342,4913	793350,20	712,10	-12,21	724,31
26341	BASE-M54	TOP CRISTA	-17°23'47.676081"	-48°14'16.157971"	22K	793483,829	8074456,541	8074367,7358	793288,70	709,64	-12,21	721,85
26342	BASE-M54	TOP PE	-17°23'47.807872"	-48°14'15.901869"	22K	793491,334	8074452,378	8074363,6858	793296,26	709,93	-12,21	722,14
26343	BASE-M54	TOP PE	-17°23'47.913979"	-48°14'15.659730"	22K	793498,438	8074449,011	8074360,4253	793303,41	710,25	-12,21	722,46
26344	BASE-M54	TOP CRISTA	-17°23'47.784108"	-48°14'15.932429"	22K	793490,442	8074453,122	8074364,4162	793295,36	710,00	-12,21	722,21
26345	BASE-M54	TOP CRISTA	-17°23'48.256878"	-48°14'14.708078"	22K	793526,391	8074438,058	8074349,8902	793331,50	711,54	-12,21	723,75
26346	BASE-M54	TOP CRISTA	-17°23'48.031587"	-48°14'15.311436"	22K	793508,672	8074445,245	8074356,8121	793313,69	710,83	-12,21	723,04
26347	BASE-M54	TOP CRISTA	-17°23'47.866829"	-48°14'15.731681"	22K	793496,334	8074450,492	8074361,8745	793301,28	710,30	-12,21	722,51
26348	BASE-M54	TOP CRISTA	-17°26'17.826324"	-48°12'27.737827"	22K	796618,408	8069791,386	8069751,7686	796489,83	765,91	-12,23	778,14
26349	BASE-M54	TOP CRISTA	-17°26'15.933280"	-48°12'27.639887"	22K	796622,151	8069849,575	8069809,9736	796492,71	762,74	-12,23	774,97
26350	BASE-M54	TOP CRISTA	-17°26'14.793479"	-48°12'27.584191"	22K	796624,308	8069884,612	8069845,0189	796494,35	760,83	-12,23	773,06
26351	BASE-M54	TOP CRISTA	-17°26'19.840214"	-48°12'27.834198"	22K	796614,657	8069729,479	8069689,8479	796486,99	768,17	-12,23	780,40
26352	BASE-M54	TOP CRISTA	-17°26'40.584573"	-48°12'28.905235"	22K	796573,705	8069091,831	8069052,0247	796455,46	773,50	-12,23	785,73
26353	BASE-M54	TOP CRISTA	-17°26'22.077327"	-48°12'27.980374"	22K	796609,335	8069660,727	8069621,0637	796482,68	770,74	-12,23	782,97
26354	BASE-M54	TOP CRISTA	-17°26'20.637386"	-48°12'27.891080"	22K	796612,619	8069704,982	8069665,3373	796485,31	769,24	-12,23	781,47
26355	BASE-M54	TOP CRISTA	-17°26'13.782931"	-48°12'27.539870"	22K	796626,071	8069915,678	8069876,09	796495,66	758,86	-12,23	771,09
26356	BASE-M54	TOP CRISTA	-17°23'50.203249"	-48°14'11.383595"	22K	793623,709	8074376,771	8074290,0729	793429,66	711,45	-12,21	723,66
26357	BASE-M54	TOP CRISTA	-17°23'49.992268"	-48°14'11.614072"	22K	793616,996	8074383,359	8074296,558	793422,85	711,48	-12,21	723,69
26358	BASE-M54	TOP CRISTA	-17°23'49.781399"	-48°14'11.920733"	22K	793608,033	8074389,976	8074303,039	793413,80	711,71	-12,21	723,92
26359	BASE-M54	TOP CRISTA	-17°23'50.269491"	-48°14'11.349856"	22K	793624,676	8074374,719	8074288,0365	793430,66	711,07	-12,21	723,28
26360	BASE-M54	TOP CRISTA	-17°26'12.257783"	-48°12'27.471381"	22K	796628,779	8069962,563	8069922,9834	796497,67	756,78	-12,23	769,01
26361	BASE-M54	TOP CRISTA	-17°26'12.144185"	-48°12'27.477513"	22K	796628,649	8069966,06	8069926,4761	796497,49	756,40	-12,23	768,63
26362	BASE-M54	TOP CRISTA	-17°26'12.080464"	-48°12'27.410106"	22K	796630,668	8069967,991	8069928,4355	796499,48	756,05	-12,23	768,28

26363	BASE-M54	TOP PE	-17°27'48,096419"	-48°12'30,872889"	22K	796485,237	8067015,97	8066976,2517	796397,64	779,53	-12,23	791,76
26364	BASE-M54	TOP PE	-17°27'48,190849"	-48°12'30,862981"	22K	796485,487	8067013,061	8066973,3483	796397,94	779,80	-12,23	792,03
26365	BASE-M54	TOP PE	-17°27'48,508834"	-48°12'30,833949"	22K	796486,201	8067003,267	8066963,5714	796398,79	780,48	-12,23	792,71
26366	BASE-M54	TOP PE	-17°27'47,891381"	-48°12'30,884178"	22K	796484,996	8067022,282	8066982,5559	796397,31	779,09	-12,23	791,32
26367	BASE-M54	TOP CRISTA	-17°27'48,400540"	-48°12'30,831129"	22K	796486,333	8067006,597	8066966,9011	796398,88	780,50	-12,23	792,73
26368	BASE-M54	TOP CRISTA	-17°27'48,050044"	-48°12'30,867025"	22K	796485,431	8067017,394	8066977,6776	796397,82	779,80	-12,23	792,03
26369	BASE-M54	TOP CRISTA	-17°27'47,758981"	-48°12'30,887179"	22K	796484,967	8067026,356	8066986,6268	796397,22	778,98	-12,23	791,21
26370	BASE-M54	TOP PE	-17°27'48,661197"	-48°12'30,810286"	22K	796486,831	8066998,57	8066958,8869	796399,49	780,80	-12,23	793,03
26371	BASE-M54	TOP PE	-17°27'50,183758"	-48°12'30,440053"	22K	796497,076	8066951,575	8066912,0744	796410,42	785,03	-12,23	797,26
26372	BASE-M54	TOP PE	-17°27'50,386242"	-48°12'30,355677"	22K	796499,476	8066905,849	8066905,849	796412,92	785,72	-12,23	797,95
26373	BASE-M54	TOP PE	-17°27'50,636334"	-48°12'30,260777"	22K	796502,165	8066937,576	8066908,1599	796415,72	786,37	-12,23	798,60
26374	BASE-M54	TOP PE	-17°27'49,827288"	-48°12'30,541278"	22K	796494,248	8066962,584	8066923,0344	796407,44	783,89	-12,23	796,12
26375	BASE-M54	TOP PE	-17°27'48,864077"	-48°12'30,777284"	22K	796487,714	8066992,315	8066952,6491	796400,47	781,39	-12,23	793,62
26376	BASE-M54	TOP PE	-17°27'49,257765"	-48°12'30,680335"	22K	796490,399	8066980,163	8066940,5448	796403,33	782,33	-12,23	794,56
26377	BASE-M54	TOP PE	-17°27'49,432483"	-48°12'30,632757"	22K	796491,725	8066974,768	8066935,173	796404,73	782,78	-12,23	795,01
26378	BASE-M54	TOP PE	-17°27'54,158438"	-48°12'27,702211"	22K	796576,115	8066828,128	8066789,8758	796491,23	794,42	-12,23	806,65
26379	BASE-M54	TOP PE	-17°27'54,044976"	-48°12'27,789706"	22K	796573,583	8066831,656	8066793,3641	796488,65	794,17	-12,23	806,40
26380	BASE-M54	TOP PE	-17°27'53,824853"	-48°12'27,981428"	22K	796568,022	8066838,51	8066800,1315	796482,99	793,47	-12,23	805,70
26381	BASE-M54	TOP PE	-17°27'54,333363"	-48°12'27,560633"	22K	796580,216	8066822,686	8066784,4979	796495,41	794,59	-12,23	806,82
26382	BASE-M54	TOP CRISTA	-17°27'53,886251"	-48°12'27,901941"	22K	796570,341	8066836,587	8066798,244	796485,34	794,22	-12,23	806,45
26383	BASE-M54	TOP CRISTA	-17°27'48,707463"	-48°12'27,955961"	22K	796568,771	8066838,305	8066799,9377	796483,74	793,96	-12,23	806,19
26384	BASE-M54	TOP CRISTA	-17°27'53,445513"	-48°12'28,338334"	22K	796557,656	8066850,333	8066811,7937	796472,46	793,28	-12,23	805,51
26385	BASE-M54	TOP PE	-17°27'53,447024"	-48°12'28,337159"	22K	796557,69	8066850,286	8066811,7472	796472,49	793,23	-12,23	805,46
26386	BASE-M54	TOP CRISTA	-17°27'49,736375"	-48°12'30,535348"	22K	796494,464	8066965,378	8066925,8297	796407,61	784,09	-12,23	796,32
26387	BASE-M54	TOP CRISTA	-17°27'49,164881"	-48°12'30,679922"	22K	796490,453	8066983,02	8066943,4007	796403,34	782,57	-12,23	794,80
26388	BASE-M54	TOP CRISTA	-17°27'48,707463"	-48°12'30,787530"	22K	796487,482	8066997,137	8066957,4644	796400,16	781,29	-12,23	793,52
26389	BASE-M54	TOP CRISTA	-17°27'49,918788"	-48°12'30,491717"	22K	796495,67	8066959,748	8066920,2212	796408,90	784,76	-12,23	796,99
26390	BASE-M54	TOP CRISTA	-17°27'50,793832"	-48°12'30,172272"	22K	796504,707	8066932,693	8066893,3176	796418,33	787,34	-12,23	799,57
26391	BASE-M54	TOP CRISTA	-17°27'50,349140"	-48°12'30,355052"	22K	796499,511	8066946,451	8066906,9898	796412,93	785,79	-12,23	798,02
26392	BASE-M54	TOP CRISTA	-17°27'50,160351"	-48°12'30,426149"	22K	796497,497	8066952,289	8066912,7942	796410,83	785,28	-12,23	797,51
26393	BASE-M54	TOP PE	-17°27'50,766019"	-48°12'28,201115"	22K	796503,868	8066933,561	8066894,1727	796417,48	786,76	-12,23	798,99
26394	BASE-M54	TOP SARIETA	-17°27'54,290040"	-48°12'29,104925"	22K	796534,644	8066824,686	8066785,8245	796449,84	793,84	-12,23	806,07
26395	BASE-M54	TOP SARIETA	-17°27'54,528864"	-48°12'28,927687"	22K	796539,769	8066817,263	8066778,4821	796455,07	794,16	-12,23	806,39
26396	BASE-M54	TOP SARIETA	-17°27'54,759549"	-48°12'28,756500"	22K	796544,719	8066810,093	8066771,3899	796460,12	794,59	-12,23	806,82
26397	BASE-M54	TOP SARIETA	-17°27'55,030934"	-48°12'28,437145"	22K	796554,025	8066801,607	8066763,0468	796469,55	795,22	-12,23	807,45
26398	BASE-M54	TOP SARIETA	-17°27'54,842533"	-48°12'28,646945"	22K	796547,916	8066807,493	8066768,8388	796463,35	794,67	-12,23	806,90
26399	BASE-M54	TOP SARIETA	-17°27'54,842533"	-48°12'28,591327"	22K	796549,53	8066805,558	8066766,9789	796465,00	794,83	-12,23	807,06
26400	BASE-M54	TOP SARIETA	-17°27'54,961065"	-48°12'28,522248"	22K	796551,544	8066803,793	8066765,1948	796467,03	794,93	-12,23	807,16
26401	BASE-M54	TOP SARIETA	-17°27'54,931166"	-48°12'28,615446"	22K	796548,806	8066804,753	8066766,1137	796464,28	794,92	-12,23	807,15
26402	BASE-M54	TOP ALA	-17°27'55,041107"	-48°12'28,430012"	22K	796554,231	8066801,291	8066762,7341	796469,76	795,66	-12,23	807,89
26403	BASE-M54	TOP CRISTA	-17°27'55,302131"	-48°12'28,555695"	22K	796550,403	8066793,316	8066754,708	796466,05	796,39	-12,23	808,62
26404	BASE-M54	TOP CRISTA	-17°27'55,202018"	-48°12'28,484938"	22K	796552,537	8066796,365	8066757,7864	796468,14	796,22	-12,23	808,45
26405	BASE-M54	TOP ALA	-17°27'55,080504"	-48°12'28,415896"	22K	796554,63	8066800,073	8066761,5228	796470,17	795,76	-12,23	807,99
26406	BASE-M54	TOP SARIETA	-17°27'54,980985"	-48°12'28,563370"	22K	796550,321	8066803,198	8066764,5821	796465,82	794,92	-12,23	807,15
26407	BASE-M54	TOP SARIETA	-17°27'55,034967"	-48°12'28,508994"	22K	796551,902	8066801,514	8066762,9226	796467,43	795,08	-12,23	807,31
26408	BASE-M54	TOP ALA	-17°27'55,099343"	-48°12'28,437863"	22K	796553,973	8066799,503	8066760,9435	796469,52	795,68	-12,23	807,91
26409	BASE-M54	TOP CRISTA	-17°27'42,182386"	-48°12'31,095622"	22K	796481,323	8067197,986	8067158,088	796391,05	765,67	-12,23	777,90
26410	BASE-M54	TOP CRISTA	-17°27'42,399270"	-48°12'31,106034"	22K	796480,918	8067191,319	8067151,4195	796390,74	765,79	-12,23	778,02
26411	BASE-M54	TOP CRISTA	-17°27'42,803615"	-48°12'31,122057"	22K	796480,263	8067178,888	8067138,9872	796390,27	766,34	-12,23	778,57
26412	BASE-M54	TOP CRISTA	-17°27'42,127117"	-48°12'31,081426"	22K	796481,767	8067199,68	8067159,7874	796391,47	765,87	-12,23	778,10
26413	BASE-M54	TOP PE	-17°27'50,860882"	-48°12'30,159564"	22K	796505,052	8066930,625	8066891,2561	796418,70	787,18	-12,23	799,41

26414	BASE-M54	TOP CRISTA	-17°27'41,581946"	-48°12'31,093428"	22K	796481,658	8067216,455	8067176,5496	796391,11	766,01	-12,23	778,24
26415	BASE-M54	TOP CRISTA	-17°27'42,097902"	-48°12'31,096131"	22K	796481,346	8067200,585	8067160,6856	796391,03	766,26	-12,23	778,49
26416	BASE-M54	TOP CRISTA	-17°27'43,146467"	-48°12'31,067377"	22K	796481,723	8067168,318	8067128,4458	796391,88	766,60	-12,23	778,83
26417	BASE-M54	TOP SARIETA	-17°27'54,139414"	-48°12'29,178184"	22K	796532,549	8066829,351	8066790,46	796447,68	793,52	-12,23	805,75
26418	BASE-M54	TOP SARIETA	-17°27'54,491767"	-48°12'28,913484"	22K	796545,203	8066818,398	8066779,62	796455,49	794,12	-12,23	806,35
26419	BASE-M54	TOP SARIETA	-17°27'54,754728"	-48°12'28,716469"	22K	796545,903	8066810,224	8066771,54	796451,30	794,55	-12,23	806,78
26420	BASE-M54	TOP CRISTA	-17°27'44,177360"	-48°12'31,194703"	22K	796477,5	8067136,662	8067096,7487	796388,13	768,35	-12,23	780,58
26421	BASE-M54	TOP CRISTA	-17°27'43,588360"	-48°12'31,076459"	22K	796481,256	8067154,729	8067114,859	796391,62	766,97	-12,23	779,20
26422	BASE-M54	TOP CRISTA	-17°27'43,978849"	-48°12'31,096689"	22K	796480,483	8067142,726	8067102,8527	796391,02	767,54	-12,23	779,77
26423	BASE-M54	TOP CRISTA	-17°27'44,041670"	-48°12'31,109179"	22K	796480,086	8067140,799	8067100,9211	796390,65	767,62	-12,23	779,85
26424	BASE-M54	TOP CRISTA	-17°27'44,183541"	-48°12'32,764018"	22K	796577,935	8066827,329	8066789,1042	796493,06	794,65	-12,23	806,88
26425	BASE-M54	TOP MEIO FI	-17°27'49,670724"	-48°12'30,661574"	22K	796490,767	8066967,452	8066927,8478	796403,88	783,30	-12,23	795,53
26426	BASE-M54	TOP MEIO FI	-17°27'49,917728"	-48°12'30,594535"	22K	796492,635	8066959,825	8066920,2534	796405,86	784,01	-12,23	796,24
26427	BASE-M54	TOP MEIO FI	-17°27'50,339224"	-48°12'30,456786"	22K	796496,512	8066946,8	8066907,2943	796409,93	785,37	-12,23	797,60
26428	BASE-M54	TOP MEIO FI	-17°27'49,467692"	-48°12'30,711617"	22K	796489,381	8066973,719	8066934,0901	796402,41	782,74	-12,23	794,97
26429	BASE-M54	TOP MEIO FI	-17°27'48,634432"	-48°12'30,885938"	22K	796484,609	8066999,426	8066959,7095	796397,26	780,71	-12,23	792,94
26430	BASE-M54	TOP MEIO FI	-17°27'48,816991"	-48°12'30,852758"	22K	796485,507	8066993,796	8066954,0965	796398,24	781,17	-12,23	793,40
26431	BASE-M54	TOP MEIO FI	-17°27'48,883356"	-48°12'30,839857"	22K	796485,858	8066991,749	8066952,0561	796398,62	781,34	-12,23	793,57
26432	BASE-M54	TOP MEIO FI	-17°27'50,701293"	-48°12'30,326006"	22K	796500,21	8066935,606	8066896,1624	796413,79	786,39	-12,23	798,62
26433	BASE-M54	TOP MEIO FI	-17°27'51,531633"	-48°12'29,948406"	22K	796510,984	8066909,901	8066870,6335	796424,94	788,57	-12,23	800,80
26434	BASE-M54	TOP MEIO FI	-17°27'51,607116"	-48°12'29,911148"	22K	796512,05	8066907,563	8066868,3128	796426,04	788,78	-12,23	801,01
26435	BASE-M54	TOP MEIO FI	-17°27'51,666629"	-48°12'29,882634"	22K	796512,865	8066905,72	8066866,483	796426,88	788,95	-12,23	801,18
26436	BASE-M54	TOP MEIO FI	-17°27'51,371724"	-48°12'30,024957"	22K	796508,796	8066914,853	8066875,5499	796422,68	788,14	-12,23	800,37
26437	BASE-M54	TOP MEIO FI	-17°27'50,788366"	-48°12'30,289960"	22K	796501,235	8066932,912	8066893,4853	796414,85	786,63	-12,23	798,86
26438	BASE-M54	TOP MEIO FI	-17°27'51,205672"	-48°12'30,103973"	22K	796506,538	8066919,995	8066880,6551	796420,34	787,74	-12,23	799,97
26439	BASE-M54	TOP MEIO FI	-17°27'51,252188"	-48°12'30,082838"	22K	796507,141	8066918,555	8066879,225	796420,97	787,82	-12,23	800,05
26440	BASE-M54	TOP MEIO FI	-17°27'46,285888"	-48°12'31,046039"	22K	796480,94	8067071,738	8067031,919	796392,53	774,58	-12,23	786,81
26441	BASE-M54	TOP MEIO FI	-17°27'46,511190"	-48°12'31,044773"	22K	796480,876	8067064,807	8067024,9917	796392,56	775,22	-12,23	787,45
26442	BASE-M54	TOP MEIO FI	-17°27'46,593755"	-48°12'31,044191"	22K	796480,856	8067062,267	8067022,4531	796392,58	775,45	-12,23	787,68
26443	BASE-M54	TOP MEIO FI	-17°27'45,760547"	-48°12'31,037112"	22K	796481,44	8067087,894	8067048,0715	796392,79	773,21	-12,23	785,44
26444	BASE-M54	TOP MEIO FI	-17°27'44,547977"	-48°12'31,010480"	22K	796482,772	8067125,182	8067085,3542	796393,57	769,08	-12,23	781,31
26445	BASE-M54	TOP MEIO FI	-17°27'44,908106"	-48°12'31,019318"	22K	796482,349	8067114,108	8067074,2813	796393,31	770,30	-12,23	782,53
26446	BASE-M54	TOP MEIO FI	-17°27'45,146521"	-48°12'31,023508"	22K	796482,118	8067106,776	8067066,9509	796393,19	771,10	-12,23	783,33
26447	BASE-M54	TOP MEIO FI	-17°27'46,776261"	-48°12'31,041883"	22K	796480,842	8067056,652	8067016,8416	796392,65	775,99	-12,23	788,22
26448	BASE-M54	TOP MEIO FI	-17°27'47,963015"	-48°12'30,973321"	22K	796482,332	8067020,117	8066980,3531	796394,68	779,16	-12,23	791,39
26449	BASE-M54	TOP MEIO FI	-17°27'48,114820"	-48°12'30,953935"	22K	796482,836	8067015,439	8066975,6856	796395,25	779,51	-12,23	791,74
26450	BASE-M54	TOP MEIO FI	-17°27'48,203151"	-48°12'30,942698"	22K	796481,466	8067012,717	8066972,9698	796395,58	779,74	-12,23	791,97
26451	BASE-M54	TOP MEIO FI	-17°27'47,553088"	-48°12'31,008904"	22K	796481,894	8067032,742	8066992,9569	796393,63	778,01	-12,23	790,24
26452	BASE-M54	TOP MEIO FI	-17°27'46,928183"	-48°12'31,037806"	22K	796480,826	8067051,977	8067012,1705	796392,77	776,45	-12,23	788,68
26453	BASE-M54	TOP MEIO FI	-17°27'47,184106"	-48°12'31,029433"	22K	796481,026	8067044,101	8067004,3018	796393,02	777,14	-12,23	789,37
26454	BASE-M54	TOP MEIO FI	-17°27'47,341326"	-48°12'31,022904"	22K	796481,148	8067039,262	8066999,4678	796392,21	777,46	-12,23	789,69
26455	BASE-M54	TOP MEIO FI	-17°27'51,737947"	-48°12'29,847370"	22K	796513,874	8066903,511	8066864,2904	796427,92	789,14	-12,23	801,37
26456	BASE-M54	TOP MEIO FI	-17°27'56,567835"	-48°12'25,688868"	22K	796634,469	8066753,143	8066715,8017	796550,65	798,88	-12,23	811,11
26457	BASE-M54	TOP MEIO FI	-17°27'56,817255"	-48°12'25,451410"	22K	796641,367	8066745,368	8066708,1336	796557,66	799,46	-12,23	811,69
26458	BASE-M54	TOP MEIO FI	-17°27'57,054067"	-48°12'25,223562"	22K	796647,987	8066737,985	8066700,8532	796564,38	799,86	-12,23	812,09
26459	BASE-M54	TOP MEIO FI	-17°27'56,337535"	-48°12'25,905879"	22K	796628,166	8066760,321	8066722,8819	796544,25	798,49	-12,23	810,72
26460	BASE-M54	TOP MEIO FI	-17°27'55,682214"	-48°12'26,511624"	22K	796610,578	8066780,741	8066743,0288	796526,37	797,06	-12,23	809,29
26461	BASE-M54	TOP MEIO FI	-17°27'55,939388"	-48°12'26,284618"	22K	796617,164	8066772,732	8066735,1223	796533,07	797,58	-12,23	809,81
26462	BASE-M54	TOP MEIO FI	-17°27'56,217249"	-48°12'26,021356"	22K	796624,811	8066764,071	8066726,5799	796540,84	798,26	-12,23	810,49
26463	BASE-M54	TOP MEIO FI	-17°27'57,162965"	-48°12'25,118928"	22K	796651,027	8066734,59	8066697,5054	796567,47	800,02	-12,23	812,25
26464	BASE-M54	TOP MEIO FI	-17°27'58,704044"	-48°12'23,621823"	22K	796694,531	8066686,538	8066650,1272	796611,65	802,90	-12,23	815,13

26465	BASE-M54	TOP MEIO FI	-17°27'58,766118"	-48°12'23,560346"	22K	796696,318	8066684,602	8066648,2189	796613,47	803,07	-12,23	815,30
26466	BASE-M54	TOP MEIO FI	-17°27'58,821365"	-48°12'23,508220"	22K	796697,832	8066682,88	8066646,5204	796615,01	803,32	-12,23	815,55
26467	BASE-M54	TOP MEIO FI	-17°27'58,308484"	-48°12'24,006385"	22K	796683,356	8066698,872	8066662,2881	796600,31	802,07	-12,23	814,30
26468	BASE-M54	TOP MEIO FI	-17°27'57,359267"	-48°12'24,927839"	22K	796656,58	8066728,469	8066691,4704	796573,11	800,29	-12,23	812,52
26469	BASE-M54	TOP MEIO FI	-17°27'57,687036"	-48°12'24,611888"	22K	796665,76	8066718,25	8066681,3936	796582,44	800,88	-12,23	813,11
26470	BASE-M54	TOP MEIO FI	-17°27'57,975957"	-48°12'24,330708"	22K	796673,931	8066709,241	8066672,5112	796590,73	801,34	-12,23	813,57
26471	BASE-M54	TOP MEIO FI	-17°27'52,412559"	-48°12'29,478376"	22K	796524,464	8066882,6	8066843,5496	796438,81	790,64	-12,23	802,87
26472	BASE-M54	TOP MEIO FI	-17°27'52,510463"	-48°12'29,419571"	22K	796526,156	8066879,563	8066840,5395	796440,55	790,86	-12,23	803,09
26473	BASE-M54	TOP MEIO FI	-17°27'52,592933"	-48°12'29,368250"	22K	796527,634	8066877,004	8066838,0041	796442,06	791,03	-12,23	803,26
26474	BASE-M54	TOP MEIO FI	-17°27'52,237572"	-48°12'29,580834"	22K	796521,518	8066888,027	8066848,9295	796435,79	790,25	-12,23	802,48
26475	BASE-M54	TOP MEIO FI	-17°27'51,850448"	-48°12'29,790984"	22K	796515,488	8066900,026	8066860,8315	796429,58	789,40	-12,23	801,63
26476	BASE-M54	TOP MEIO FI	-17°27'52,019962"	-48°12'29,703855"	22K	796517,984	8066894,774	8066855,6198	796432,16	789,81	-12,23	802,04
26477	BASE-M54	TOP MEIO FI	-17°27'52,147960"	-48°12'29,632803"	22K	796520,024	8066890,806	8066851,6846	796434,25	790,08	-12,23	802,31
26478	BASE-M54	TOP MEIO FI	-17°27'52,654074"	-48°12'29,325993"	22K	796528,854	8066875,105	8066836,1243	796443,31	791,13	-12,23	803,36
26479	BASE-M54	TOP MEIO FI	-17°27'54,476363"	-48°12'27,594864"	22K	796579,141	8066818,302	8066780,101	796494,40	794,95	-12,23	807,18
26480	BASE-M54	TOP MEIO FI	-17°27'55,452122"	-48°12'26,720367"	22K	796604,519	8066787,909	8066750,1027	796520,21	796,70	-12,23	808,93
26481	BASE-M54	TOP MEIO FI	-17°27'55,601355"	-48°12'26,585040"	22K	796608,447	8066783,26	8066745,5147	796524,20	796,93	-12,23	809,16
26482	BASE-M54	TOP MEIO FI	-17°27'53,352225"	-48°12'28,691170"	22K	796547,289	8066853,878	8066815,1834	796462,04	792,62	-12,23	804,85
26483	BASE-M54	TOP MEIO FI	-17°27'52,807363"	-48°12'29,208592"	22K	796532,251	8066870,339	8066831,4116	796446,77	791,43	-12,23	803,66
26484	BASE-M54	TOP MEIO FI	-17°27'52,846215"	-48°12'29,174195"	22K	796533,249	8066869,129	8066830,2171	796447,79	791,53	-12,23	803,76
26485	BASE-M54	TOP MEIO FI	-17°27'53,256502"	-48°12'28,766212"	22K	796545,109	8066856,332	8066817,6036	796459,83	792,42	-12,23	804,65
26486	BASE-M54	TOP SARIETA	-17°27'58,158734"	-48°12'25,719470"	22K	796632,849	8066704,219	8066666,8866	796549,75	800,78	-12,23	813,01
26487	BASE-M54	TOP SARIETA	-17°27'57,893706"	-48°12'25,968277"	22K	796625,623	8066712,479	8066675,0345	796542,41	800,31	-12,23	812,54
26488	BASE-M54	TOP SARIETA	-17°27'57,694659"	-48°12'26,149076"	22K	796620,375	8066718,68	8066681,154	796537,07	799,93	-12,23	812,16
26489	BASE-M54	TOP SARIETA	-17°27'58,352615"	-48°12'25,536548"	22K	796638,162	8066698,176	8066660,9261	796555,15	801,10	-12,23	813,33
26490	BASE-M54	TOP SARIETA	-17°27'58,762308"	-48°12'25,144319"	22K	796649,557	8066685,404	8066648,3307	796566,73	801,86	-12,23	814,09
26491	BASE-M54	TOP SARIETA	-17°27'58,679331"	-48°12'25,221968"	22K	796647,302	8066687,99	8066650,8817	796564,44	801,73	-12,23	813,96
26492	BASE-M54	TOP SARIETA	-17°27'58,484555"	-48°12'25,410629"	22K	796641,82	8066694,063	8066656,8698	796558,87	801,32	-12,23	813,55
26493	BASE-M54	TOP SARIETA	-17°27'57,382728"	-48°12'26,428886"	22K	796612,255	8066728,41	8066690,7577	796528,82	799,40	-12,23	811,63
26494	BASE-M54	TOP SARIETA	-17°27'55,960777"	-48°12'27,677363"	22K	796576,037	8066772,676	8066734,4598	796491,97	796,69	-12,23	808,92
26495	BASE-M54	TOP SARIETA	-17°27'55,692150"	-48°12'27,915282"	22K	796569,134	8066781,042	8066742,7184	796484,95	796,14	-12,23	808,37
26496	BASE-M54	TOP SARIETA	-17°27'55,555566"	-48°12'28,034799"	22K	796565,667	8066785,292	8066746,9144	796481,42	795,90	-12,23	808,13
26497	BASE-M54	TOP SARIETA	-17°27'56,288012"	-48°12'27,385743"	22K	796584,499	8066762,484	8066724,3995	796500,58	797,30	-12,23	809,53
26498	BASE-M54	TOP SARIETA	-17°27'57,134181"	-48°12'26,647186"	22K	796605,922	8066736,136	8066698,3851	796522,37	798,97	-12,23	811,20
26499	BASE-M54	TOP SARIETA	-17°27'56,716055"	-48°12'27,003771"	22K	796595,583	8066749,152	8066711,2399	796511,85	798,12	-12,23	810,35
26500	BASE-M54	TOP SARIETA	-17°27'56,570344"	-48°12'27,130645"	22K	796591,903	8066753,689	8066715,7196	796508,11	797,80	-12,23	810,03
26501	BASE-M54	TOP SARIETA	-17°27'58,135752"	-48°12'25,788989"	22K	796630,807	8066704,956	8066667,593	796547,70	800,72	-12,23	812,95
26502	BASE-M54	TOP SARIETA	-17°27'58,652422"	-48°12'25,294290"	22K	796645,179	8066688,849	8066651,7088	796562,30	801,68	-12,23	813,91
26503	BASE-M54	TOP SARIETA	-17°27'59,271396"	-48°12'24,676934"	22K	796663,126	8066669,542	8066632,6795	796580,52	802,67	-12,23	814,90
26504	BASE-M54	TOP SARIETA	-17°27'57,372111"	-48°12'26,484965"	22K	796610,604	8066728,747	8066691,0701	796527,16	799,40	-12,23	811,63
26505	BASE-M54	TOP SARIETA	-17°27'57,387774"	-48°12'26,690434"	22K	796604,531	8066728,354	8066690,5878	796521,10	799,53	-12,23	811,76
26506	BASE-M54	TOP SARIETA	-17°27'57,242393"	-48°12'26,634831"	22K	796606,238	8066732,802	8066695,058	796522,74	799,21	-12,23	811,44
26507	BASE-M54	TOP SARIETA	-17°27'57,215326"	-48°12'26,624236"	22K	796606,563	8066733,63	8066695,8902	796523,05	799,04	-12,23	811,27
26508	BASE-M54	TOP SARIETA	-17°27'59,712565"	-48°12'24,236701"	22K	796675,924	8066655,781	8066619,1165	796593,51	803,48	-12,23	815,71
26509	BASE-M54	TOP SARIETA	-17°28'00,129587"	-48°12'23,808624"	22K	796688,374	8066642,768	8066606,2958	796606,15	804,22	-12,23	816,45
26510	BASE-M54	TOP SARIETA	-17°27'59,883093"	-48°12'24,052982"	22K	796681,271	8066650,456	8066613,8739	796598,94	803,79	-12,23	816,02
26511	BASE-M54	TOP SARIETA	-17°27'59,72545"	-48°12'24,656898"	22K	796663,717	8066669,498	8066632,6442	796581,11	802,69	-12,23	814,92
26512	BASE-M54	TOP SARIETA	-17°28'00,479749"	-48°12'23,469194"	22K	796698,237	8066631,85	8066595,5306	796616,16	804,89	-12,23	817,12
26513	BASE-M54	TOP SARIETA	-17°27'59,961431"	-48°12'24,001520"	22K	796682,755	8066648,024	8066611,4654	796600,45	803,96	-12,23	816,19
26514	BASE-M54	TOP SARIETA	-17°28'00,356930"	-48°12'23,619532"	22K	796693,854	8066635,693	8066599,3064	796611,73	804,57	-12,23	816,80
26515	BASE-M54	TOP SARIETA	-17°28'00,642901"	-48°12'23,343544"	22K	796701,873	8066626,777	8066590,51	796619,87	805,34	-12,23	817,57

26516	BASE-M54	TOP SARIETA	-17°27'55.534465"	-48°12'28.045996"	22K	796565,346	8066785,949	8066747,57	796481,09	795,66	-12,23	807,89
26517	BASE-M54	TOP PE	-17°27'55.492870"	-48°12'27.836587"	22K	796571,547	8066787,138	8066748,8459	796487,27	796,36	-12,23	808,59
26518	BASE-M54	TOP PE	-17°27'55.639944"	-48°12'27.698041"	22K	796575,571	8066782,554	8066744,3243	796491,36	796,64	-12,23	808,87
26519	BASE-M54	TOP PE	-17°27'55.810947"	-48°12'27.557267"	22K	796579,65	8066777,233	8066739,0671	796495,51	797,00	-12,23	809,23
26520	BASE-M54	TOP PE	-17°27'55.443736"	-48°12'27.949115"	22K	796568,247	8066788,698	8066750,3562	796483,95	796,17	-12,23	808,40
26521	BASE-M54	TOP CRISTA	-17°27'55.514858"	-48°12'28.031831"	22K	796565,773	8066786,546	8066748,1692	796481,51	795,98	-12,23	808,21
26522	BASE-M54	TOP PE	-17°27'55.464735"	-48°12'28.073886"	22K	796564,554	8066788,106	8066749,7101	796480,27	796,01	-12,23	808,24
26523	BASE-M54	TOP PE	-17°27'55.452929"	-48°12'28.008760"	22K	796566,482	8066788,441	8066750,0734	796482,19	796,05	-12,23	808,28
26524	BASE-M54	TOP PE	-17°27'55.962400"	-48°12'27.411033"	22K	796583,899	8066772,511	8066734,4109	796499,83	797,32	-12,23	809,55
26525	BASE-M54	TOP CRISTA	-17°27'55.473958"	-48°12'27.809473"	22K	796572,356	8066787,708	8066749,4275	796488,07	796,62	-12,23	808,85
26526	BASE-M54	TOP CRISTA	-17°27'55.445536"	-48°12'27.866643"	22K	796570,681	8066788,607	8066750,3012	796486,38	796,52	-12,23	808,75
26527	BASE-M54	TOP CRISTA	-17°27'55.422635"	-48°12'27.939614"	22K	796568,537	8066789,343	8066751,0051	796484,23	796,41	-12,23	808,64
26528	BASE-M54	TOP CRISTA	-17°27'55.597170"	-48°12'27.684670"	22K	796575,985	8066783,864	8066745,6396	796491,75	796,85	-12,23	809,08
26529	BASE-M54	TOP CRISTA	-17°27'55.857572"	-48°12'27.430551"	22K	796583,37	8066775,744	8066737,6339	796499,25	797,38	-12,23	809,61
26530	BASE-M54	TOP CRISTA	-17°27'55.815772"	-48°12'27.468008"	22K	796582,283	8066777,046	8066738,919	796498,15	797,38	-12,23	809,61
26531	BASE-M54	TOP CRISTA	-17°27'55.763796"	-48°12'27.517035"	22K	796580,859	8066778,666	8066740,5169	796496,70	797,22	-12,23	809,45
26532	BASE-M54	TOP CRISTA	-17°27'59.666842"	-48°12'24.140760"	22K	796678,777	8066657,146	8066620,5226	796596,34	803,92	-12,23	816,15
26533	BASE-M54	TOP CRISTA	-17°27'59.304684"	-48°12'24.494124"	22K	796668,508	8066668,439	8066631,6566	796585,92	803,28	-12,23	815,51
26534	BASE-M54	TOP CRISTA	-17°27'58.897259"	-48°12'24.869518"	22K	796657,609	8066681,134	8066644,1823	796574,84	802,63	-12,23	814,86
26535	BASE-M54	TOP CRISTA	-17°27'59.968103"	-48°12'23.872499"	22K	796686,561	8066647,763	8066611,2607	796604,26	804,31	-12,23	816,54
26536	BASE-M54	TOP SARIET	-17°27'55.524932"	-48°12'28.038486"	22K	796565,572	8066786,239	8066747,86	796481,31	795,71	-12,23	807,94
26537	BASE-M54	TOP CRISTA	-17°28'00.478425"	-48°12'23.391206"	22K	796700,54	8066631,857	8066595,5716	796618,47	805,27	-12,23	817,50
26538	BASE-M54	TOP CRISTA	-17°28'00.290819"	-48°12'23.557979"	22K	796695,701	8066637,7	8066601,3393	796613,54	804,95	-12,23	817,18
26539	BASE-M54	TOP CRISTA	-17°27'58.248686"	-48°12'25.550564"	22K	796637,925	8066701,379	8066664,1215	796554,74	801,30	-12,23	813,53
26540	BASE-M54	TOP CRISTA	-17°27'55.645741"	-48°12'27.923204"	22K	796568,921	8066782,473	8066744,1453	796484,71	796,32	-12,23	808,55
26541	BASE-M54	TOP CRISTA	-17°27'55.547357"	-48°12'28.014907"	22K	796566,258	8066785,539	8066747,17	796482,01	796,11	-12,23	808,34
26542	BASE-M54	TOP CRISTA	-17°27'55.528474"	-48°12'28.006050"	22K	796566,528	8066786,116	8066747,7506	796482,27	796,09	-12,23	808,32
26543	BASE-M54	TOP CRISTA	-17°27'55.900694"	-48°12'27.656025"	22K	796576,694	8066774,515	8066736,3073	796492,60	796,82	-12,23	809,05
26544	BASE-M54	TOP CRISTA	-17°27'57.416828"	-48°12'26.312651"	22K	796615,671	8066727,297	8066689,6958	796532,25	799,85	-12,23	812,08
26545	BASE-M54	TOP CRISTA	-17°27'56.938399"	-48°12'26.734176"	22K	796603,442	8066742,196	8066704,4045	796519,81	798,89	-12,23	811,12
26546	BASE-M54	TOP CRISTA	-17°27'56.447972"	-48°12'27.160118"	22K	796591,088	8066757,466	8066719,482	796507,23	797,99	-12,23	810,22
26547	BASE-M54	TOP DESCIDA	-17°27'57.452969"	-48°12'26.716944"	22K	796603,719	8066726,36	8066688,5832	796520,32	799,72	-12,23	811,95
26548	BASE-M54	TOP CRISTA	-17°27'53.886272"	-48°12'29.458612"	22K	796524,384	8066837,259	8066798,2378	796439,40	793,58	-12,23	805,81
26549	BASE-M54	TOP CRISTA	-17°27'53.931158"	-48°12'29.446411"	22K	796524,724	8066835,873	8066796,8577	796439,76	793,75	-12,23	805,98
26550	BASE-M54	TOP CRISTA	-17°27'54.015564"	-48°12'29.414876"	22K	796525,617	8066833,263	8066794,2626	796440,69	794,04	-12,23	806,27
26551	BASE-M54	TOP CRISTA	-17°27'53.860294"	-48°12'29.437533"	22K	796525,018	8066838,049	8066799,0366	796440,02	793,40	-12,23	805,63
26552	BASE-M54	TOP CRISTA	-17°27'53.849936"	-48°12'29.308807"	22K	796528,823	8066838,312	8066799,3555	796443,82	793,60	-12,23	805,83
26553	BASE-M54	TOP CRISTA	-17°27'53.842119"	-48°12'29.344763"	22K	796527,765	8066838,568	8066799,5958	796442,76	793,67	-12,23	805,90
26554	BASE-M54	TOP CRISTA	-17°27'53.842402"	-48°12'29.383441"	22K	796526,623	8066838,576	8066799,5869	796441,62	793,64	-12,23	805,87
26555	BASE-M54	TOP CRISTA	-17°27'54.002840"	-48°12'29.367683"	22K	796527,016	8066833,634	8066794,654	796442,08	793,93	-12,23	806,16
26556	BASE-M54	TOP CRISTA	-17°27'55.190495"	-48°12'28.780108"	22K	796543,828	8066796,847	8066758,1396	796459,43	796,13	-12,23	808,36
26557	BASE-M54	TOP CRISTA	-17°27'55.126422"	-48°12'28.856655"	22K	796541,597	8066798,851	8066760,1094	796457,17	796,10	-12,23	808,33
26558	BASE-M54	TOP CRISTA	-17°27'55.062732"	-48°12'28.914125"	22K	796539,929	8066800,835	8066762,0674	796455,47	795,91	-12,23	808,14
26559	BASE-M54	TOP CRISTA	-17°27'54.523266"	-48°12'28.964219"	22K	796538,693	8066817,451	8066778,6541	796453,99	794,22	-12,23	806,45
26560	BASE-M54	TOP CRISTA	-17°27'54.145560"	-48°12'29.270833"	22K	796529,811	8066829,202	8066790,2662	796444,94	794,04	-12,23	806,27
26561	BASE-M54	TOP CRISTA	-17°27'54.249857"	-48°12'29.181174"	22K	796532,411	8066825,955	8066787,0597	796447,59	793,84	-12,23	806,07
26562	BASE-M54	TOP CRISTA	-17°27'54.335577"	-48°12'29.111309"	22K	796534,435	8066823,288	8066784,4244	796449,65	793,99	-12,23	806,22
26563	BASE-M54	TOP CRISTA	-17°27'54.886895"	-48°12'28.548817"	22K	796550,793	8066806,086	8066767,4751	796466,25	795,15	-12,23	807,38
26564	BASE-M54	TOP CRISTA	-17°27'54.766054"	-48°12'28.664133"	22K	796547,443	8066809,853	8066771,1902	796462,85	794,79	-12,23	807,02
26565	BASE-M54	TOP CRISTA	-17°27'54.574590"	-48°12'28.794751"	22K	796543,673	8066815,799	8066777,0766	796458,99	794,64	-12,23	806,87
26566	BASE-M54	TOP CRISTA	-17°27'54.940062"	-48°12'28.473521"	22K	796552,992	8066804,418	8066765,8407	796468,47	795,40	-12,23	807,63

26567	BASE-M54	TOP CRISTA	-17°27'55.160696"	-48°12'28.452373"	22K	796553.517	8066797,622	8066759,057	796469,10	796,16	-12,23	808,39
26568	BASE-M54	TOP CRISTA	-17°27'55.082699"	-48°12'28.363835"	22K	796556,166	8066799,983	8066761,4555	796471,71	796,09	-12,23	808,32
26569	BASE-M54	TOP CRISTA	-17°27'54.994432"	-48°12'28.405116"	22K	796554,987	8066802,716	8066764,1693	796470,49	795,87	-12,23	808,10
26570	BASE-M54	TOP CRISTA	-17°27'54.441336"	-48°12'28.894268"	22K	796540,795	8066819,941	8066781,1734	796456,05	794,36	-12,23	806,59
26571	BASE-M54	TOP CRISTA	-17°27'53.946450"	-48°12'29.276037"	22K	796529,747	8066835,329	8066796,3382	796444,79	793,69	-12,23	805,92
26572	BASE-M54	TOP CRISTA	-17°27'53.900397"	-48°12'29.267628"	22K	796530,016	8066836,742	8066797,8042	796445,03	793,52	-12,23	805,75
26573	BASE-M54	TOP CRISTA	-17°27'53.866499"	-48°12'29.284505"	22K	796529,533	8066837,792	8066798,8464	796444,54	793,44	-12,23	805,67
26574	BASE-M54	TOP CRISTA	-17°27'53.964508"	-48°12'29.267904"	22K	796529,979	8066834,77	8066795,833	796445,03	793,72	-12,23	805,95
26575	BASE-M54	TOP CRISTA	-17°27'54.293269"	-48°12'28.990014"	22K	796538,035	8066824,537	8066785,7256	796453,23	794,17	-12,23	806,40
26576	BASE-M54	TOP CRISTA	-17°27'54.132787"	-48°12'29.125241"	22K	796534,115	8066829,532	8066790,6595	796449,24	793,81	-12,23	806,04
26577	BASE-M54	TOP CRISTA	-17°27'54.045690"	-48°12'29.201292"	22K	796531,909	8066832,244	8066793,3371	796446,99	793,68	-12,23	805,91
26578	BASE-M54	TOP CRISTA	-17°27'54.992498"	-48°12'28.954759"	22K	796538,761	8066803,013	8066764,2268	796454,27	795,79	-12,23	808,02
26579	BASE-M54	TOP SARIETA	-17°27'55.578582"	-48°12'28.050844"	22K	796565,183	8066784,594	8066746,2098	796480,95	796,03	-12,23	808,26
26580	BASE-M54	TOP SARIETA	-17°27'55.868260"	-48°12'27.802510"	22K	796572,384	8066775,576	8066737,304	796488,28	796,42	-12,23	808,65
26581	BASE-M54	TOP SARIETA	-17°27'56.418688"	-48°12'27.308688"	22K	796586,715	8066758,431	8066720,3819	796502,85	797,51	-12,23	809,74
26582	BASE-M54	TOP SARIETA	-17°27'55.560419"	-48°12'28.063078"	22K	796564,83	8066785,158	8066746,7682	796480,59	795,80	-12,23	808,03
26583	BASE-M54	TOP PE	-17°27'55.251055"	-48°12'28.571581"	22K	796549,957	8066794,894	8066756,2783	796465,58	796,04	-12,23	808,27
26584	BASE-M54	TOP PE	-17°27'55.175082"	-48°12'28.520677"	22K	796551,494	8066797,209	8066758,6144	796467,08	795,88	-12,23	808,11
26585	BASE-M54	TOP PE	-17°27'55.096222"	-48°12'28.447090"	22K	796553,702	8066799,603	8066761,0394	796469,25	795,60	-12,23	807,83
26586	BASE-M54	TOP SARIETA	-17°27'56.845300"	-48°12'26.938221"	22K	796597,46	8066745,148	8066707,27	796513,78	798,33	-12,23	810,56
26587	BASE-M54	TOP DESCIDA	-17°27'57.301124"	-48°12'26.664048"	22K	796605,349	8066731,008	8066693,2521	796521,88	799,37	-12,23	811,60
26588	BASE-M54	TOP DESCIDA	-17°27'57.243257"	-48°12'26.647723"	22K	796605,857	8066732,781	8066695,0314	796522,36	799,24	-12,23	811,47
26589	BASE-M54	TOP DESCIDA	-17°27'57.202274"	-48°12'26.634664"	22K	796606,261	8066734,036	8066696,2915	796522,74	799,04	-12,23	811,27
26590	BASE-M54	TOP DESCIDA	-17°27'57.356330"	-48°12'26.687594"	22K	796604,629	8066729,32	8066691,5546	796521,18	799,47	-12,23	811,70
26591	BASE-M54	TOP SARIETA	-17°27'57.127770"	-48°12'26.695247"	22K	796604,506	8066736,354	8066698,58	796520,96	798,90	-12,23	811,13
26592	BASE-M54	TOP SARIETA	-17°27'57.202274"	-48°12'26.634664"	22K	796606,261	8066734,036	8066696,29	796522,74	799,04	-12,23	811,27
26593	BASE-M54	TOP DESCIDA	-17°27'57.421862"	-48°12'26.717181"	22K	796603,726	8066727,317	8066689,5396	796520,31	799,64	-12,23	811,87
26594	BASE-M54	TOP CRISTA	-17°27'54.205524"	-48°12'29.341525"	22K	796527,697	8066827,388	8066788,4222	796442,86	794,20	-12,23	806,43
26595	BASE-M54	TOP PE	-17°27'55.172591"	-48°12'28.641843"	22K	796547,918	8066797,338	8066758,6906	796463,51	795,74	-12,23	807,97
26596	BASE-M54	TOP PE	-17°27'55.141284"	-48°12'28.681172"	22K	796546,771	8066798,318	8066759,653	796462,35	795,56	-12,23	807,79
26597	BASE-M54	TOP CRISTA	-17°27'54.304972"	-48°12'29.276972"	22K	796529,558	8066824,301	8066785,3648	796444,76	794,32	-12,23	806,55
26598	BASE-M54	TOP CRISTA	-17°27'54.756339"	-48°12'29.090328"	22K	796534,865	8066810,336	8066771,4874	796450,27	795,31	-12,23	807,54
26599	BASE-M54	TOP CRISTA	-17°27'54.523664"	-48°12'29.205452"	22K	796531,571	8066817,543	8066778,641	796446,87	794,88	-12,23	807,11
26600	BASE-M54	TOP CRISTA	-17°27'54.409164"	-48°12'29.242256"	22K	796530,536	8066821,081	8066782,1613	796445,79	794,63	-12,23	806,86
26601	BASE-M54	TOP PE	-17°27'55.107145"	-48°12'28.819655"	22K	796542,698	8066799,428	8066760,7022	796458,26	795,59	-12,23	807,82
26602	BASE-M54	TOP PE	-17°27'54.402687"	-48°12'29.204688"	22K	796531,648	8066821,264	8066782,3606	796446,89	794,23	-12,23	806,46
26603	BASE-M54	TOP PE	-17°27'54.289929"	-48°12'29.231304"	22K	796530,913	8066824,744	8066785,8274	796446,11	794,01	-12,23	806,24
26604	BASE-M54	TOP PE	-17°27'54.194826"	-48°12'29.334372"	22K	796527,913	8066827,714	8066788,7512	796443,07	794,15	-12,23	806,38
26605	BASE-M54	TOP PE	-17°27'54.485640"	-48°12'29.178527"	22K	796532,383	8066818,701	8066779,8102	796447,67	794,43	-12,23	806,66
26606	BASE-M54	TOP PE	-17°27'55.027550"	-48°12'28.867342"	22K	796541,326	8066801,897	8066763,1493	796456,85	795,29	-12,23	807,52
26607	BASE-M54	TOP PE	-17°27'54.817444"	-48°12'28.996958"	22K	796537,594	8066808,416	8066769,6089	796453,03	794,88	-12,23	807,11
26608	BASE-M54	TOP PE	-17°27'54.632099"	-48°12'29.104891"	22K	796534,491	8066814,164	8066775,3073	796449,84	794,58	-12,23	806,81
26609	BASE-M54	TOP ACESSO	-17°42'35.136207"	-48°08'52.367711"	22K	802525,512	8039633,152	8039702,1428	802840,27	774,24	-12,32	786,56
26610	BASE-M54	TOP ACESSO	-17°42'35.273315"	-48°08'52.523968"	22K	802520,841	8039629,004	8039697,9279	802835,66	774,08	-12,32	786,40
26611	BASE-M54	TOP ACESSO	-17°42'35.340296"	-48°08'52.598951"	22K	802518,599	8039626,977	8039695,8689	802833,45	774,10	-12,32	786,42
26612	BASE-M54	TOP ACESSO	-17°42'34.795714"	-48°08'52.433840"	22K	802523,721	8039643,656	8039716,6124	802838,32	773,95	-12,32	786,27
26613	BASE-M54	TOP ACESSO	-17°42'34.654432"	-48°08'53.118275"	22K	802503,607	8039648,308	8039716,9603	802818,15	773,19	-12,32	785,51
26614	BASE-M54	TOP ACESSO	-17°42'34.841688"	-48°08'52.960450"	22K	802508,173	8039642,477	8039711,2018	802822,80	773,37	-12,32	785,69
26615	BASE-M54	TOP ACESSO	-17°42'35.047178"	-48°08'52.670367"	22K	802516,63	8039636,026	8039704,8819	802831,35	773,94	-12,32	786,26
26616	BASE-M54	TOP ACESSO	-17°42'35.351258"	-48°08'52.588263"	22K	802518,909	8039626,635	8039695,5318	802833,77	774,18	-12,32	786,50
26617	BASE-M54	TOP ACESSO	-17°42'35.847066"	-48°08'51.796810"	22K	802542,013	8039611,029	8039680,2824	802857,09	775,44	-12,32	787,76

26618	BASE-M54	TOP ACESSO	-17°42'35.891961"	-48°08'51.904430"	22K	802538,819	8039609,696	8039678,9026	802853,91	775,33	-12,32	787,65
26619	BASE-M54	TOP ACESSO	-17°42'35.891715"	-48°08'51.946168"	22K	802537,586	8039609,555	8039678,7433	802852,68	775,28	-12,32	787,60
26620	BASE-M54	TOP ACESSO	-17°42'35.234599"	-48°08'52.420999"	22K	802523,895	8039630,149	8039699,1178	802838,69	775,23	-12,32	787,55
26621	BASE-M54	TOP ACESSO	-17°42'35.356489"	-48°08'52.574614"	22K	802519,309	8039626,468	8039695,3709	802834,17	774,33	-12,32	786,65
26622	BASE-M54	TOP ACESSO	-17°42'35.293941"	-48°08'52.496000"	22K	802521,656	8039628,357	8039697,2936	802836,48	774,66	-12,32	786,98
26623	BASE-M54	TOP ACESSO	-17°42'35.289725"	-48°08'52.492166"	22K	802521,771	8039628,485	8039697,4232	802836,60	774,93	-12,32	787,25
26624	BASE-M54	TOP ACESSO	-17°42'32.574877"	-48°08'54.390738"	22K	802467,059	8039712,849	8039780,9083	802780,66	769,74	-12,32	782,06
26625	BASE-M54	TOP ACESSO	-17°42'32.704083"	-48°08'54.665421"	22K	802458,9	8039708,997	8039776,9372	802772,57	769,43	-12,32	781,75
26626	BASE-M54	TOP ACESSO	-17°42'32.733358"	-48°08'54.892810"	22K	802452,182	8039708,198	8039776,0383	802765,87	768,98	-12,32	781,30
26627	BASE-M54	TOP ACESSO	-17°42'33.357191"	-48°08'53.960993"	22K	802479,365	8039688,591	8039756,8518	802793,32	771,39	-12,32	783,71
26628	BASE-M54	TOP ACESSO	-17°42'33.181174"	-48°08'53.992910"	22K	802478,506	8039661,02	8039762,2641	802792,38	771,10	-12,32	783,42
26629	BASE-M54	TOP ACESSO	-17°42'33.287621"	-48°08'54.130726"	22K	802474,393	8039690,807	8039758,9919	802788,32	771,10	-12,32	783,42
26630	BASE-M54	TOP ACESSO	-17°42'33.405544"	-48°08'54.031419"	22K	802477,266	8039687,135	8039755,3655	802791,25	771,36	-12,32	783,68
26631	BASE-M54	TOP ACESSO	-17°42'32.709853"	-48°08'55.033665"	22K	802448,04	8039708,984	8039776,7618	802761,72	768,52	-12,32	780,84
26632	BASE-M54	TOP ACESSO	-17°42'34.139813"	-48°08'53.489761"	22K	802492,894	8039664,305	8039732,7856	802807,21	772,00	-12,32	784,32
26633	BASE-M54	TOP ACESSO	-17°42'34.240631"	-48°08'53.414636"	22K	802495,062	8039661,17	8039679,6853	802809,42	772,16	-12,32	784,48
26634	BASE-M54	TOP ACESSO	-17°42'34.462784"	-48°08'53.215390"	22K	802500,833	8039654,247	8039722,8536	802815,29	772,79	-12,32	785,11
26635	BASE-M54	TOP ACESSO	-17°42'33.973909"	-48°08'53.490586"	22K	802492,947	8039669,409	8039737,8867	802807,18	771,79	-12,32	784,11
26636	BASE-M54	TOP ACESSO	-17°42'32.666704"	-48°08'55.160449"	22K	802444,322	8039710,368	8039778,0892	802757,98	768,32	-12,32	780,64
26637	BASE-M54	TOP ACESSO	-17°42'32.656435"	-48°08'55.180791"	22K	802443,727	8039710,693	8039778,4051	802757,38	768,31	-12,32	780,63
26638	BASE-M54	TOP ACESSO	-17°42'37.880173"	-48°08'53.462425"	22K	802493,821	8039672,28	8039740,7687	802808,01	771,81	-12,32	784,13
26639	BASE-M54	TOP ACESSO	-17°42'35.839953"	-48°08'51.864349"	22K	802540,025	8039611,278	8039680,5015	802855,10	775,54	-12,32	787,86
26640	BASE-M54	TOP ACESSO	-17°42'36.601839"	-48°08'51.532262"	22K	802549,461	8039587,692	8039657,0737	802864,88	776,20	-12,32	788,52
26641	BASE-M54	TOP ACESSO	-17°42'36.619015"	-48°08'51.468227"	22K	802551,341	8039587,135	8039656,5452	802866,76	776,23	-12,32	788,55
26642	BASE-M54	TOP ACESSO	-17°42'36.657328"	-48°08'51.393479"	22K	802553,527	8039585,923	8039655,3667	802868,97	776,38	-12,32	788,70
26643	BASE-M54	TOP ACESSO	-17°42'37.598787"	-48°08'50.674646"	22K	802574,282	8039556,64	8039626,4152	802890,14	777,68	-12,32	790,00
26644	BASE-M54	TOP ACESSO	-17°42'37.208359"	-48°08'50.791933"	22K	802571,006	8039588,703	8039638,4205	802886,69	777,35	-12,32	789,67
26645	BASE-M54	TOP ACESSO	-17°42'37.425499"	-48°08'50.766859"	22K	802571,644	8039562,012	8039631,7439	802887,43	777,43	-12,32	789,75
26646	BASE-M54	TOP ACESSO	-17°42'37.507080"	-48°08'50.732500"	22K	802572,619	8039559,487	8039629,2353	802888,44	777,52	-12,32	789,84
26647	BASE-M54	TOP ACESSO	-17°42'36.711347"	-48°08'51.354909"	22K	802554,639	8039584,244	8039653,7056	802870,10	776,42	-12,32	788,74
26648	BASE-M54	TOP ACESSO	-17°42'38.977664"	-48°08'48.960554"	22K	802624,177	8039513,456	8039584,0084	802940,65	780,14	-12,32	792,46
26649	BASE-M54	TOP ACESSO	-17°42'39.035450"	-48°08'49.058202"	22K	802621,271	8039511,722	8039582,2322	802937,77	780,04	-12,32	792,36
26650	BASE-M54	TOP ACESSO	-17°42'39.063158"	-48°08'49.164161"	22K	802618,134	8039510,917	8039581,3809	802934,65	779,88	-12,32	792,20
26651	BASE-M54	TOP ACESSO	-17°42'38.817391"	-48°08'48.733709"	22K	802630,94	8039518,285	8039588,935	802947,34	780,20	-12,32	792,52
26652	BASE-M54	TOP ACESSO	-17°42'36.761377"	-48°08'51.339398"	22K	802555,073	8039582,698	8039652,1672	802870,56	776,41	-12,32	788,73
26653	BASE-M54	TOP ACESSO	-17°42'36.828410"	-48°08'51.337355"	22K	802555,102	8039580,635	8039650,1061	802870,62	776,54	-12,32	788,86
26654	BASE-M54	TOP ACESSO	-17°42'36.854768"	-48°08'51.352709"	22K	802554,637	8039579,831	8039649,2957	802870,17	776,47	-12,32	788,79
26655	BASE-M54	TOP ACESSO	-17°42'36.194229"	-48°08'51.596808"	22K	802547,748	8039600,26	8039669,607	802862,98	775,93	-12,32	788,25
26656	BASE-M54	TOP ACESSO	-17°42'35.988629"	-48°08'51.326520"	22K	802555,813	8039606,464	8039675,927	802870,94	776,32	-12,32	788,64
26657	BASE-M54	TOP ACESSO	-17°42'36.362479"	-48°08'51.354728"	22K	802554,807	8039594,976	8039664,4323	802870,11	776,04	-12,32	788,36
26658	BASE-M54	TOP ACESSO	-17°42'36.192934"	-48°08'51.655402"	22K	802546,021	8039600,326	8039669,6471	802861,25	775,81	-12,32	788,13
26659	BASE-M54	TOP ACESSO	-17°42'35.944606"	-48°08'51.563142"	22K	802548,857	8039607,924	8039677,282	802863,97	775,45	-12,32	787,77
26660	BASE-M54	TOP ACESSO	-17°42'36.051636"	-48°08'51.671746"	22K	802545,605	8039604,68	8039673,9917	802860,77	775,51	-12,32	787,83
26661	BASE-M54	TOP ACESSO	-17°42'36.135901"	-48°08'51.690119"	22K	802545,024	8039602,096	8039671,4009	802860,23	775,74	-12,32	788,06
26662	BASE-M54	TOP ACESSO	-17°42'36.436714"	-48°08'51.356200"	22K	802554,729	8039592,693	8039662,1498	802870,07	776,26	-12,32	788,58
26663	BASE-M54	TOP ACESSO	-17°42'36.778719"	-48°08'51.210681"	22K	802558,86	8039582,107	8039651,6332	802874,35	776,65	-12,32	788,97
26664	BASE-M54	TOP ACESSO	-17°42'36.830916"	-48°08'51.127234"	22K	802561,296	8039580,464	8039650,0278	802876,81	776,84	-12,32	789,16
26665	BASE-M54	TOP ACESSO	-17°42'37.210820"	-48°08'50.802442"	22K	802570,695	8039568,632	8039638,3449	802886,38	777,34	-12,32	789,66
26666	BASE-M54	TOP ACESSO	-17°42'36.698176"	-48°08'51.269512"	22K	802557,163	8039584,611	8039654,11	802872,62	776,45	-12,32	788,77
26667	BASE-M54	TOP ACESSO	-17°42'36.483426"	-48°08'51.306960"	22K	802556,159	8039591,234	8039660,7132	802871,52	776,32	-12,32	788,64
26668	BASE-M54	TOP ACESSO	-17°42'36.420111"	-48°08'51.193391"	22K	802559,537	8039593,131	8039662,6593	802874,86	776,38	-12,32	788,70

26669	BASE-M54	TOP ACESSO	-17°42'36.660599"	-48°08'51.267325"	22K	802557,245	8039585,766	8039555,2654	802872,68	776,54	-12,32	788,86
26670	BASE-M54	TOP ACESSO	-17°42'32.867812"	-48°08'54.226055"	22K	802471,778	8039703,764	8039771,9004	802785,52	770,47	-12,32	782,79
26671	BASE-M54	TOP ACESSO	-17°42'20.679399"	-48°09'19.221268"	22K	801740,486	8040089,862	8040146,7899	802048,98	771,73	-12,33	784,06
26672	BASE-M54	TOP ACESSO	-17°42'20.842290"	-48°09'19.034841"	22K	801745,907	8040084,768	8040141,7805	802054,47	771,37	-12,33	783,70
26673	BASE-M54	TOP ACESSO	-17°42'21.035380"	-48°09'19.075073"	22K	801744,631	8040078,846	8040135,8437	802053,28	771,26	-12,33	783,59
26674	BASE-M54	TOP ACESSO	-17°42'20.737466"	-48°09'19.181519"	22K	801741,631	8040088,058	8040145,0043	802050,15	771,47	-12,33	783,80
26675	BASE-M54	TOP ACESSO	-17°42'21.196475"	-48°09'19.267314"	22K	801738,888	8040073,976	8040130,8914	802047,62	771,45	-12,33	783,78
26676	BASE-M54	TOP ACESSO	-17°42'21.093163"	-48°09'19.217627"	22K	801740,401	8040077,132	8040134,0677	802049,08	771,26	-12,33	783,59
26677	BASE-M54	TOP ACESSO	-17°42'20.923004"	-48°09'19.169368"	22K	801741,903	8040082,345	8040139,2994	802050,50	771,29	-12,33	783,62
26678	BASE-M54	TOP ACESSO	-17°42'21.132352"	-48°09'19.095454"	22K	801743,985	8040075,872	8040132,8622	802052,68	771,26	-12,33	783,59
26679	BASE-M54	TOP ACESSO	-17°42'22.441369"	-48°09'13.083988"	22K	801970,621	8040032,924	8040092,585	802229,83	763,09	-12,33	775,42
26680	BASE-M54	TOP ACESSO	-17°42'22.483884"	-48°09'13.115063"	22K	801919,685	8040031,63	8040091,2779	802228,92	763,13	-12,33	775,46
26681	BASE-M54	TOP ACESSO	-17°42'22.525584"	-48°09'13.188648"	22K	801917,496	8040030,38	8040089,9961	802226,75	763,38	-12,33	775,71
26682	BASE-M54	TOP ACESSO	-17°42'22.221327"	-48°09'13.003144"	22K	801923,107	8040039,657	8040099,3503	802232,22	762,90	-12,33	775,23
26683	BASE-M54	TOP ACESSO	-17°42'21.222108"	-48°09'19.109165"	22K	801743,539	8040073,117	8040130,1025	802052,28	771,16	-12,33	783,49
26684	BASE-M54	TOP ACESSO	-17°42'21.301217"	-48°09'19.040900"	22K	801745,515	8040070,653	8040127,6698	802054,29	771,10	-12,33	783,43
26685	BASE-M54	TOP ACESSO	-17°42'22.026052"	-48°09'12.935544"	22K	801925,191	8040045,634	8040105,3541	802234,21	762,80	-12,33	775,13
26686	BASE-M54	TOP LIMITE P	-17°42'04.705102"	-48°09'39.117942"	22K	801161,255	8040590,125	8040638,0397	801462,68	803,62	-12,33	815,95
26687	BASE-M54	TOP LIMITE P	-17°42'05.558032"	-48°09'38.456941"	22K	801180,349	8040563,593	8040611,8118	801482,16	803,22	-12,33	815,55
26688	BASE-M54	TOP LIMITE P	-17°42'05.894439"	-48°09'38.233503"	22K	801186,781	8040553,145	8040601,4674	801488,74	803,08	-12,33	815,41
26689	BASE-M54	TOP LIMITE P	-17°42'04.463501"	-48°09'39.297425"	22K	801156,075	8040597,637	8040645,4689	801457,39	803,69	-12,33	816,02
26690	BASE-M54	TOP ACESSO	-17°41'59.697199"	-48°09'43.386799"	22K	801037,712	8040746,077	8040792,0348	801336,89	806,56	-12,33	818,89
26691	BASE-M54	TOP LIMITE P	-17°42'03.945151"	-48°09'39.851583"	22K	801139,976	8040613,829	8040661,4088	801441,06	804,05	-12,33	816,38
26692	BASE-M54	TOP LIMITE P	-17°42'04.313536"	-48°09'39.452030"	22K	801151,586	8040602,319	8040650,0805	801452,84	803,84	-12,33	816,17
26693	BASE-M54	TOP LIMITE P	-17°42'06.216720"	-48°09'37.918852"	22K	801195,909	8040543,091	8040591,5569	801498,01	802,94	-12,33	815,27
26694	BASE-M54	TOP LIMITE P	-17°42'07.581368"	-48°09'36.623001"	22K	801233,484	8040550,535	8040549,5927	801536,20	801,91	-12,33	814,24
26695	BASE-M54	TOP LIMITE P	-17°42'07.839751"	-48°09'36.574607"	22K	801234,791	8040492,565	8040541,6479	801537,62	801,89	-12,33	814,22
26696	BASE-M54	TOP LIMITE P	-17°42'07.891942"	-48°09'36.559982"	22K	801235,198	8040490,953	8040540,0432	801538,05	801,91	-12,33	814,24
26697	BASE-M54	TOP LIMITE P	-17°42'07.276743"	-48°09'36.796254"	22K	801228,517	8040509,983	8040558,9598	801531,09	802,02	-12,33	814,35
26698	BASE-M54	TOP LIMITE P	-17°42'06.443098"	-48°09'37.572336"	22K	801206,021	8040535,973	8040584,5951	801508,22	802,57	-12,33	814,90
26699	BASE-M54	TOP LIMITE P	-17°42'06.753860"	-48°09'37.216488"	22K	801216,369	8040526,255	8040575,0387	801518,71	802,28	-12,33	814,61
26700	BASE-M54	TOP LIMITE P	-17°42'06.940995"	-48°09'37.040438"	22K	801221,473	8040520,42	8040569,2841	801523,90	802,22	-12,33	814,55
26701	BASE-M54	TOP ACESSO	-17°42'22.509351"	-48°09'13.434525"	22K	801910,254	8040030,989	8040090,4964	802219,50	763,68	-12,33	776,01
26702	BASE-M54	TOP ACESSO	-17°42'30.701184"	-48°08'56.422077"	22K	802408,04	8039771,396	8039838,5308	802720,81	764,35	-12,32	776,67
26703	BASE-M54	TOP ACESSO	-17°42'30.800444"	-48°08'56.510489"	22K	802405,387	8039768,382	8039835,4793	802718,21	764,51	-12,32	776,83
26704	BASE-M54	TOP ACESSO	-17°42'30.855712"	-48°08'56.544516"	22K	802404,358	8039766,697	8039833,7802	802717,20	764,59	-12,32	776,91
26705	BASE-M54	TOP ACESSO	-17°42'26.987405"	-48°08'56.562424"	22K	802293,649	8039887,4	8039952,7412	802604,77	756,54	-12,32	768,86
26706	BASE-M54	TOP ACESSO	-17°42'27.987451"	-48°08'59.439875"	22K	802370,327	8039856,225	8039921,9875	802631,89	758,53	-12,32	770,85
26707	BASE-M54	TOP ACESSO	-17°42'26.969829"	-48°09'00.222327"	22K	802297,731	8039887,879	8039953,2809	802608,84	756,40	-12,32	768,72
26708	BASE-M54	TOP ACESSO	-17°42'26.987451"	-48°09'00.292018"	22K	802295,668	8039887,368	8039952,7394	802606,79	756,55	-12,32	768,87
26709	BASE-M54	TOP ACESSO	-17°42'30.907203"	-48°08'56.562424"	22K	802403,806	8039765,121	8039832,197	802716,67	764,64	-12,32	776,96
26710	BASE-M54	TOP ACESSO	-17°42'30.860778"	-48°08'56.765843"	22K	802397,83	8039766,64	8039833,6256	802710,68	764,55	-12,32	776,87
26711	BASE-M54	TOP ACESSO	-17°42'30.843250"	-48°08'56.836971"	22K	802395,741	8039767,211	8039834,165	802708,58	764,48	-12,32	776,80
26712	BASE-M54	TOP ACESSO	-17°42'32.814537"	-48°08'54.271124"	22K	802470,474	8039705,423	8039773,5388	802784,19	770,22	-12,32	782,54
26713	BASE-M54	TOP ACESSO	-17°42'30.841957"	-48°08'56.691965"	22K	802400,017	8039767,186	8039834,2039	802712,86	764,60	-12,32	776,92
26714	BASE-M54	TOP ACESSO	-17°42'30.972672"	-48°08'56.589235"	22K	802402,985	8039763,119	8039830,1842	802715,88	764,74	-12,32	777,06
26715	BASE-M54	TOP ACESSO	-17°42'31.035505"	-48°08'56.593499"	22K	802402,83	8039761,188	8039828,2523	802715,76	764,69	-12,32	777,01
26716	BASE-M54	TOP ACESSO	-17°42'31.132556"	-48°08'56.574565"	22K	802403,343	8039758,194	8039825,2681	802716,32	765,09	-12,32	777,41
26717	BASE-M54	TOP ACESSO	-17°42'22.557301"	-48°09'12.934488"	22K	801924,975	8040029,291	8040089,0197	802234,24	763,01	-12,33	775,34
26718	BASE-M54	TOP ACESSO	-17°42'22.612812"	-48°09'12.897864"	22K	801926,029	8040027,567	8040087,3127	802235,32	763,01	-12,33	775,34
26719	BASE-M54	TOP ACESSO	-17°42'22.621872"	-48°09'12.852308"	22K	801927,368	8040027,268	8040087,0339	802236,66	762,91	-12,33	775,24

26720	BASE-M54	TOP ACESSO	-17°42'22,489525"	-48°09'12,954788"	22K	801924,408	8040031,385	8040091,1037	802233,64	763,08	-12,33	775,41
26721	BASE-M54	TOP ACESSO	-17°42'22,526298"	-48°09'13,533971"	22K	801907,314	8040030,512	8040089,9758	802216,57	763,82	-12,33	776,15
26722	BASE-M54	TOP ACESSO	-17°42'22,225788"	-48°09'12,889251"	22K	801926,463	8040039,469	8040099,2126	802235,57	762,77	-12,33	775,10
26723	BASE-M54	TOP ACESSO	-17°42'22,375304"	-48°09'12,930746"	22K	801925,17	8040034,888	8040094,6156	802234,35	762,92	-12,33	775,25
26724	BASE-M54	TOP ACESSO	-17°42'22,621514"	-48°09'12,767082"	22K	801929,881	8040027,241	8040087,0445	802239,17	762,64	-12,33	774,97
26725	BASE-M54	TOP ACESSO	-17°42'27,551173"	-48°08'59,672753"	22K	802313,664	8039869,75	8039935,4031	802625,03	757,50	-12,32	769,82
26726	BASE-M54	TOP ACESSO	-17°42'27,777998"	-48°08'59,562333"	22K	802316,814	8039862,723	8039928,4283	802628,29	757,92	-12,32	770,24
26727	BASE-M54	TOP ACESSO	-17°42'27,939537"	-48°08'59,473531"	22K	802319,357	8039857,714	8039923,4609	802630,90	758,35	-12,32	770,67
26728	BASE-M54	TOP ACESSO	-17°42'27,349356"	-48°08'59,752457"	22K	802311,408	8039875,994	8039941,6089	802622,69	757,17	-12,32	769,49
26729	BASE-M54	TOP ACESSO	-17°42'22,708038"	-48°09'12,456910"	22K	801938,986	8040024,441	8040084,3826	802248,31	762,19	-12,33	774,52
26730	BASE-M54	TOP ACESSO	-17°42'22,902218"	-48°09'11,785120"	22K	801958,703	8040018,168	8040078,4088	802268,11	761,46	-12,33	773,79
26731	BASE-M54	TOP ACESSO	-17°42'27,006401"	-48°08'59,893168"	22K	802307,419	8039886,607	8039952,1546	802618,54	756,27	-12,32	768,59
26732	BASE-M54	TOP ACESSO	-17°42'43,098777"	-48°08'45,443005"	22K	802725,965	8039385,107	8039457,2741	803044,28	786,21	-12,32	798,53
26733	BASE-M54	TOP ACESSO	-17°42'43,109464"	-48°08'45,464815"	22K	802725,317	8039384,788	8039456,9457	803043,64	786,19	-12,32	798,51
26734	BASE-M54	TOP ACESSO	-17°42'43,112684"	-48°08'45,498477"	22K	802724,323	8039384,704	8039456,8469	803042,65	786,17	-12,32	798,49
26735	BASE-M54	TOP ACESSO	-17°42'43,073362"	-48°08'45,438897"	22K	802726,098	8039385,887	8039456,0556	803044,40	786,16	-12,32	798,48
26736	BASE-M54	TOP ACESSO	-17°42'42,271300"	-48°08'46,211433"	22K	802703,695	8039410,906	8039482,7215	803021,64	784,86	-12,32	797,18
26737	BASE-M54	TOP ACESSO	-17°42'42,807012"	-48°08'45,696879"	22K	802718,616	8039394,196	8039466,2467	803036,80	785,75	-12,32	798,07
26738	BASE-M54	TOP ACESSO	-17°42'42,910589"	-48°08'45,594710"	22K	802721,58	8039390,964	8039463,0613	803039,81	785,86	-12,32	798,18
26739	BASE-M54	TOP ACESSO	-17°42'43,100495"	-48°08'45,532146"	22K	802723,336	8039385,094	8039457,2218	803041,66	786,15	-12,32	798,47
26740	BASE-M54	TOP MEIO FI	-17°42'42,904428"	-48°08'44,656593"	22K	802749,242	8039390,734	8039463,2451	803067,46	786,51	-12,32	798,83
26741	BASE-M54	TOP MEIO FI	-17°42'42,969097"	-48°08'44,635084"	22K	802749,846	8039388,735	8039461,2565	803068,09	786,56	-12,32	798,88
26742	BASE-M54	TOP MEIO FI	-17°42'43,194167"	-48°08'44,236557"	22K	802761,491	8039381,633	8039454,3338	803079,84	787,05	-12,32	799,37
26743	BASE-M54	TOP MEIO FI	-17°42'43,039462"	-48°08'45,566690"	22K	802722,346	8039386,987	8039459,0987	803040,64	786,15	-12,32	798,47
26744	BASE-M54	TOP ACESSO	-17°42'43,123890"	-48°08'45,576140"	22K	802722,028	8039384,394	8039456,5028	803040,36	786,17	-12,32	798,49
26745	BASE-M54	TOP ACESSO	-17°42'43,058308"	-48°08'45,675741"	22K	802719,122	8039386,456	8039458,5198	803037,42	786,16	-12,32	798,48
26746	BASE-M54	TOP MEIO FI	-17°42'42,569855"	-48°08'46,019894"	22K	802709,203	8039401,636	8039473,5405	803027,29	785,42	-12,32	797,74
26747	BASE-M54	TOP ACESSO	-17°42'42,125277"	-48°08'46,041344"	22K	802708,778	8039415,322	8039487,2103	803026,66	785,04	-12,32	797,36
26748	BASE-M54	TOP ACESSO	-17°42'42,290263"	-48°08'45,747080"	22K	802717,377	8039410,115	8039482,1356	803035,33	785,34	-12,32	797,66
26749	BASE-M54	TOP ACESSO	-17°42'42,436381"	-48°08'45,675441"	22K	802719,421	8039405,588	8039477,6424	803037,44	785,44	-12,32	797,76
26750	BASE-M54	TOP ACESSO	-17°42'41,948629"	-48°08'46,273588"	22K	802702,013	8039420,86	8039492,6431	803019,81	784,55	-12,32	796,87
26751	BASE-M54	TOP LIMITE P	-17°42'41,724326"	-48°08'46,783145"	22K	802687,094	8039427,988	8039499,5429	803004,80	784,01	-12,32	796,33
26752	BASE-M54	TOP LIMITE P	-17°42'41,852160"	-48°08'46,775323"	22K	802687,265	8039424,052	8039495,6123	803005,03	784,27	-12,32	796,59
26753	BASE-M54	TOP ACESSO	-17°42'41,804284"	-48°08'46,438131"	22K	802697,229	8039425,374	8039497,0823	803014,97	784,19	-12,32	796,51
26754	BASE-M54	TOP ACESSO	-17°42'42,494969"	-48°08'45,593452"	22K	802721,811	8039403,749	8039475,8405	803039,85	785,63	-12,32	797,95
26755	BASE-M54	TOP ACESSO	-17°42'42,221656"	-48°08'46,372070"	22K	802698,982	8039412,505	8039484,2488	803016,91	784,82	-12,32	797,14
26756	BASE-M54	TOP ACESSO	-17°42'42,189090"	-48°08'46,388119"	22K	802698,524	8039413,514	8039485,2503	803016,44	784,72	-12,32	797,04
26757	BASE-M54	TOP ACESSO	-17°42'42,200455"	-48°08'46,306742"	22K	802700,918	8039413,128	8039484,9003	803018,83	784,74	-12,32	797,06
26758	BASE-M54	TOP ACESSO	-17°42'42,280157"	-48°08'46,319828"	22K	802700,495	8039410,682	8039482,4498	803018,45	784,93	-12,32	797,25
26759	BASE-M54	TOP ACESSO	-17°42'42,480746"	-48°08'45,547482"	22K	802723,173	8039404,166	8039476,2776	803041,21	785,66	-12,32	797,98
26760	BASE-M54	TOP ACESSO	-17°42'42,653947"	-48°08'45,245864"	22K	802731,985	8039398,703	8039470,9503	803050,10	785,98	-12,32	798,30
26761	BASE-M54	TOP ACESSO	-17°42'42,499590"	-48°08'45,092899"	22K	802736,567	8039403,383	8039475,6954	803054,60	785,88	-12,32	798,20
26762	BASE-M54	TOP MEIO FI	-17°42'43,100514"	-48°08'44,151517"	22K	802764,042	8039384,476	8039457,2129	803082,34	787,10	-12,32	799,42
26763	BASE-M54	TOP POSTO	-17°42'45,229726"	-48°08'43,367263"	22K	802786,171	8039318,625	8039391,7405	803105,44	793,44	-12,32	805,76
26764	BASE-M54	TOP POSTO	-17°42'44,704534"	-48°08'43,757857"	22K	802774,9	8039334,956	8039407,8911	803093,93	793,44	-12,32	805,76
26765	BASE-M54	TOP POSTO	-17°42'44,308776"	-48°08'43,168569"	22K	802792,459	8039346,867	8039420,056	803111,30	793,55	-12,32	805,87
26766	BASE-M54	TOP EDF	-17°42'46,735884"	-48°08'42,237074"	22K	802818,79	8039271,786	8039345,4232	803138,74	792,30	-12,32	804,62
26767	BASE-M54	TOP EDF	-17°42'47,110238"	-48°08'42,492209"	22K	802811,093	8039260,384	8039333,9144	803131,21	792,16	-12,32	804,48
26768	BASE-M54	TOP EDF	-17°42'46,880160"	-48°08'42,642408"	22K	802806,772	8039267,529	8039340,9896	803126,79	791,59	-12,32	803,91
26769	BASE-M54	TOP EDF	-17°42'46,662976"	-48°08'42,288833"	22K	802817,298	8039274,052	8039347,6652	803137,21	791,68	-12,32	804,00
26770	BASE-M54	TOP POSTO	-17°42'44,809036"	-48°08'42,787053"	22K	802803,474	8039331,307	8039404,672	803122,54	793,52	-12,32	805,84

26771	BASE-M54	TOP EDF	-17°42'42,428207"	-48°08'44,607828"	22K	802750,902	8039405,362	8039477,8873	803068,90	788,57	-12,32	800,89
26772	BASE-M54	TOP EDF	-17°42'42,283806"	-48°08'44,880262"	22K	802742,937	8039409,926	8039482,3289	803060,87	788,65	-12,32	800,97
26773	BASE-M54	TOP MURO	-17°42'42,073622"	-48°08'45,269768"	22K	802731,551	8039416,566	8039488,7938	803049,39	787,70	-12,32	800,02
26774	BASE-M54	TOP MURO	-17°42'42,428211"	-48°08'44,608472"	22K	802750,883	8039405,362	8039477,887	803068,88	788,55	-12,32	800,87
26775	BASE-M54	TOP EDF	-17°42'42,777939"	-48°08'43,969841"	22K	802769,549	8039394,318	8039467,1301	803087,70	788,97	-12,32	801,29
26776	BASE-M54	TOP EDF	-17°42'42,665386"	-48°08'44,152231"	22K	802764,224	8039397,862	8039470,5919	803082,32	788,46	-12,32	800,78
26777	BASE-M54	TOP MURO	-17°42'42,665386"	-48°08'44,152231"	22K	802764,224	8039397,862	8039470,5919	803082,32	788,42	-12,32	800,74
26778	BASE-M54	TOP RAMP A	-17°42'47,315864"	-48°08'42,679948"	22K	802806,936	8039254,12	8039327,5928	803127,15	789,41	-12,32	801,73
26779	BASE-M54	TOP RAMP A	-17°42'47,405401"	-48°08'42,715766"	22K	802804,364	8039251,404	8039324,8403	803124,62	789,28	-12,32	801,60
26780	BASE-M54	TOP LIM PAV	-17°42'46,970884"	-48°08'42,771858"	22K	802802,913	8039264,796	8039338,2009	803122,97	789,31	-12,32	801,63
26781	BASE-M54	TOP RAMP A	-17°42'47,198194"	-48°08'42,795699"	22K	802802,104	8039257,814	8039331,2118	803122,27	789,28	-12,32	801,60
26782	BASE-M54	TOP MEIO FI	-17°42'43,305041"	-48°08'43,768747"	22K	802775,232	8039378,013	8039450,9219	803093,62	787,40	-12,32	799,72
26783	BASE-M54	TOP MEIO FI	-17°42'43,308520"	-48°08'43,750920"	22K	802775,756	8039377,898	8039450,8148	803094,15	787,51	-12,32	799,83
26784	BASE-M54	TOP RAMP A	-17°42'47,205610"	-48°08'42,661846"	22K	802806,047	8039257,526	8039330,983	803126,21	789,43	-12,32	801,75
26785	BASE-M54	TOP LIM PAV	-17°42'47,048991"	-48°08'42,795992"	22K	802802,165	8039262,404	8039335,7994	803122,26	789,26	-12,32	801,58
26786	BASE-M54	TOP EDF	-17°42'47,872571"	-48°08'42,354477"	22K	802814,798	8039236,871	8039310,4738	803135,27	792,71	-12,32	805,03
26787	BASE-M54	TOP EDF	-17°42'47,851087"	-48°08'42,303330"	22K	802816,316	8039237,509	8039311,1341	803136,78	792,74	-12,32	805,06
26788	BASE-M54	TOP EDF	-17°42'47,133607"	-48°08'42,541121"	22K	802809,64	8039259,687	8039333,1961	803129,77	792,26	-12,32	804,58
26789	BASE-M54	TOP EDF	-17°42'48,381106"	-48°08'42,188880"	22K	802819,443	8039221,153	8039294,8367	803140,14	792,89	-12,32	805,21
26790	BASE-M54	TOP LIM PAV	-17°42'47,153263"	-48°08'42,817609"	22K	802801,479	8039259,206	8039332,5935	803121,62	789,25	-12,32	801,57
26791	BASE-M54	TOP MURO	-17°42'48,663338"	-48°08'42,111116"	22K	802821,604	8039212,436	8039286,1583	803142,43	792,34	-12,32	804,66
26792	BASE-M54	TOP MURO	-17°42'48,572697"	-48°08'41,944898"	22K	802826,547	8039215,15	8039288,9443	803147,33	792,40	-12,32	804,72
26793	BASE-M54	TOP LIMITE P	-17°42'41,685329"	-48°08'46,770501"	22K	802687,485	8039429,182	8039500,7419	803005,17	783,84	-12,32	796,16
26794	BASE-M54	TOP DESCIDA	-17°42'39,799981"	-48°08'48,442997"	22K	802639,053	8039487,928	8039558,7212	802955,90	781,06	-12,32	793,38
26795	BASE-M54	TOP DESCIDA	-17°42'39,771821"	-48°08'48,453584"	22K	802638,754	8039488,799	8039559,5871	802955,58	781,00	-12,32	793,32
26796	BASE-M54	TOP DESCIDA	-17°42'39,737014"	-48°08'48,469736"	22K	802638,294	8039489,877	8039560,6575	802955,11	780,78	-12,32	793,10
26797	BASE-M54	TOP DESCIDA	-17°42'39,916688"	-48°08'48,405470"	22K	802640,105	8039484,321	8039555,1326	802957,00	781,20	-12,32	793,52
26798	BASE-M54	TOP DESCIDA	-17°42'39,761325"	-48°08'48,453818"	22K	802638,752	8039489,122	8039559,9099	802955,58	781,14	-12,32	793,46
26799	BASE-M54	TOP DESCIDA	-17°42'39,874574"	-48°08'48,417634"	22K	802639,766	8039485,622	8039556,4276	802956,64	781,24	-12,32	793,56
26800	BASE-M54	TOP DESCIDA	-17°42'39,954039"	-48°08'48,385309"	22K	802640,682	8039483,163	8039553,984	802957,60	781,31	-12,32	793,63
26801	BASE-M54	TOP ACESSO	-17°42'40,013322"	-48°08'48,069283"	22K	802649,972	8039481,198	8039552,1594	802966,91	781,72	-12,32	794,04
26802	BASE-M54	TOP MEIO FI	-17°42'40,471202"	-48°08'47,929695"	22K	802653,874	8039467,05	8039538,0799	802971,02	782,09	-12,32	794,41
26803	BASE-M54	TOP MEIO FI	-17°42'40,704843"	-48°08'47,731518"	22K	802659,608	8039459,774	8039530,8949	802976,86	782,40	-12,32	794,72
26804	BASE-M54	TOP MEIO FI	-17°42'40,975324"	-48°08'47,487039"	22K	802666,69	8039451,344	8039522,5769	802984,06	782,87	-12,32	795,19
26805	BASE-M54	TOP MEIO FI	-17°42'40,214269"	-48°08'48,169177"	22K	802646,933	8039475,061	8039545,9814	802963,96	781,63	-12,32	793,95
26806	BASE-M54	TOP ACESSO	-17°42'40,161026"	-48°08'48,209635"	22K	802645,765	8039476,717	8039547,6187	802962,77	781,56	-12,32	793,88
26807	BASE-M54	TOP MEIO FI	-17°42'40,073787"	-48°08'48,295366"	22K	802643,278	8039479,439	8039550,3016	802960,25	781,35	-12,32	793,67
26808	BASE-M54	TOP MEIO FI	-17°42'40,103198"	-48°08'48,267937"	22K	802644,073	8039478,522	8039549,3971	802961,05	781,39	-12,32	793,71
26809	BASE-M54	TOP ACESSO	-17°42'39,021435"	-48°08'48,807371"	22K	802628,673	8039512,041	8039582,6616	802945,16	780,19	-12,32	792,51
26810	BASE-M54	TOP ACESSO	-17°42'39,091475"	-48°08'48,875826"	22K	802626,622	8039509,917	8039580,5085	802943,15	780,15	-12,32	792,47
26811	BASE-M54	TOP ACESSO	-17°42'39,179365"	-48°08'48,906555"	22K	802625,675	8039507,227	8039577,8063	802942,24	780,19	-12,32	792,51
26812	BASE-M54	TOP ACESSO	-17°42'38,952532"	-48°08'48,718649"	22K	802631,321	8039514,121	8039584,7797	802947,78	780,21	-12,32	792,53
26813	BASE-M54	TOP ACESSO	-17°42'39,065035"	-48°08'49,275447"	22K	802614,852	8039510,909	8039581,3238	802931,37	779,75	-12,32	792,07
26814	BASE-M54	TOP ACESSO	-17°42'39,013843"	-48°08'49,363152"	22K	802612,729	8039512,523	8039582,8983	802928,78	779,72	-12,32	792,04
26815	BASE-M54	TOP ACESSO	-17°42'38,968646"	-48°08'49,420474"	22K	802610,621	8039513,939	8039584,2883	802927,10	779,69	-12,32	792,01
26816	BASE-M54	TOP ACESSO	-17°42'39,225260"	-48°08'48,903998"	22K	802625,729	8039505,814	8039576,3951	802942,31	780,22	-12,32	792,54
26817	BASE-M54	TOP ACESSO	-17°42'39,978555"	-48°08'48,490844"	22K	802637,559	8039482,456	8039553,2309	802954,49	781,25	-12,32	793,57
26818	BASE-M54	TOP DESCIDA	-17°42'39,903212"	-48°08'48,442246"	22K	802639,027	8039484,752	8039555,5472	802955,92	781,20	-12,32	793,52
26819	BASE-M54	TOP DESCIDA	-17°42'39,959745"	-48°08'48,420085"	22K	802639,654	8039483,003	8039553,8088	802956,57	781,19	-12,32	793,51
26820	BASE-M54	TOP ACESSO	-17°42'39,801382"	-48°08'48,530481"	22K	802636,473	8039487,924	8039558,6787	802953,32	780,99	-12,32	793,31
26821	BASE-M54	TOP ACESSO	-17°42'39,305117"	-48°08'48,871768"	22K	802626,642	8039503,343	8039573,9395	802943,26	780,34	-12,32	792,66

26822	BASE-M54	TOP ACESSO	-17°42'39,562726"	-48°08'48,651982"	22K	802633,002	8039495,32	8039566,0174	802949,74	780,83	-12,32	793,15
26823	BASE-M54	TOP ACESSO	-17°42'39,670874"	-48°08'48,631650"	22K	802633,551	8039491,984	8039562,6921	802950,34	780,80	-12,32	793,12
26824	BASE-M54	TOP MEIO FI	-17°42'41,084686"	-48°08'47,299783"	22K	802672,16	8039447,896	8039519,2132	802989,58	783,00	-12,32	795,32
26825	BASE-M54	TOP MEIO FI	-17°42'41,447758"	-48°08'46,593143"	22K	802692,825	8039436,411	8039508,0455	803010,40	783,86	-12,32	796,18
26826	BASE-M54	TOP MEIO FI	-17°42'41,464468"	-48°08'46,568662"	22K	802693,539	8039435,886	8039507,5315	803011,12	783,86	-12,32	796,18
26827	BASE-M54	TOP MEIO FI	-17°42'41,561776"	-48°08'46,390753"	22K	802698,739	8039432,813	8039504,5385	803016,36	784,10	-12,32	796,42
26828	BASE-M54	TOP MEIO FI	-17°42'41,422150"	-48°08'46,618274"	22K	802692,096	8039437,21	8039508,833	803009,66	783,73	-12,32	796,05
26829	BASE-M54	TOP MEIO FI	-17°42'41,318794"	-48°08'46,632763"	22K	802691,717	8039440,396	8039512,011	803009,23	783,68	-12,32	796,00
26830	BASE-M54	TOP MEIO FI	-17°42'41,364706"	-48°08'46,635870"	22K	802691,604	8039438,985	8039510,5994	803009,14	783,70	-12,32	796,02
26831	BASE-M54	TOP MEIO FI	-17°42'41,403522"	-48°08'46,629330"	22K	802691,779	8039437,788	8039509,4058	803009,33	783,71	-12,32	796,03
26832	BASE-M54	TOP MEIO FI	-17°42'41,793199"	-48°08'45,957295"	22K	802711,411	8039425,5	8039497,4203	803029,14	784,83	-12,32	797,15
26833	BASE-M54	TOP LIMITE P	-17°42'41,764265"	-48°08'46,498288"	22K	802695,474	8039426,632	8039498,3132	803013,19	784,04	-12,32	796,36
26834	BASE-M54	TOP LIMITE P	-17°42'41,712809"	-48°08'46,587931"	22K	802692,855	8039428,255	8039499,8958	803010,55	783,97	-12,32	796,29
26835	BASE-M54	TOP LIMITE P	-17°42'41,655659"	-48°08'46,697336"	22K	802689,656	8039430,062	8039501,6537	803007,33	783,92	-12,32	796,24
26836	BASE-M54	TOP MEIO FI	-17°42'42,970361"	-48°08'43,787408"	22K	802774,838	8039388,317	803993,07	803093,07	787,23	-12,32	799,55
26837	BASE-M54	TOP MEIO FI	-17°42'41,948509"	-48°08'45,692794"	22K	802719,137	8039420,604	8039492,6433	803036,93	785,02	-12,32	797,34
26838	BASE-M54	TOP MEIO FI	-17°42'42,394460"	-48°08'44,851174"	22K	802743,743	8039406,509	8039478,9264	803061,73	786,10	-12,32	798,42
26839	BASE-M54	TOP MEIO FI	-17°42'42,677459"	-48°08'44,329765"	22K	802758,984	8039397,57	8039470,2218	803077,09	786,60	-12,32	798,92
26840	BASE-M54	TOP MEIO FI	-17°42'41,181070"	-48°08'47,047102"	22K	802679,565	8039444,818	8039516,2481	802997,02	783,27	-12,32	795,59
26841	BASE-M54	TOP MEIO FI	-17°42'41,176086"	-48°08'46,992676"	22K	802681,172	8039444,947	8039516,4011	802998,63	783,27	-12,32	795,59
26842	BASE-M54	TOP MEIO FI	-17°42'41,173284"	-48°08'46,947509"	22K	802682,505	8039445,013	8039516,487	802999,96	783,30	-12,32	795,62
26843	BASE-M54	TOP MEIO FI	-17°42'41,177874"	-48°08'47,073235"	22K	802678,796	8039444,928	8039516,3466	802996,25	783,24	-12,32	795,56
26844	BASE-M54	TOP MEIO FI	-17°42'41,125073"	-48°08'47,226900"	22K	802674,29	8039446,621	8039517,971	802991,73	783,14	-12,32	795,46
26845	BASE-M54	TOP MEIO FI	-17°42'41,149688"	-48°08'47,175054"	22K	802675,807	8039445,832	8039517,2052	802993,25	783,13	-12,32	795,45
26846	BASE-M54	TOP MEIO FI	-17°42'41,165260"	-48°08'47,133502"	22K	802677,025	8039445,343	8039516,7348	802994,48	783,21	-12,32	795,53
26847	BASE-M54	TOP MEIO FI	-17°42'41,161506"	-48°08'46,888680"	22K	802684,245	8039445,349	8039516,8487	803001,69	783,30	-12,32	795,62
26848	BASE-M54	TOP MEIO FI	-17°42'41,194527"	-48°08'46,487903"	22K	802696,046	8039444,154	8039515,831	803013,50	783,68	-12,32	796,00
26849	BASE-M54	TOP MEIO FI	-17°42'41,258955"	-48°08'46,590704"	22K	802692,985	8039442,218	8039513,8507	803010,47	783,65	-12,32	795,97
26850	BASE-M54	TOP MEIO FI	-17°42'41,291386"	-48°08'46,619054"	22K	802692,134	8039441,233	8039512,8537	803009,64	783,73	-12,32	796,05
26851	BASE-M54	TOP MEIO FI	-17°42'40,898472"	-48°08'46,404166"	22K	802698,653	8039453,224	8039524,9334	803015,97	783,84	-12,32	796,16
26852	BASE-M54	TOP MEIO FI	-17°42'41,139349"	-48°08'46,817941"	22K	802686,341	8039445,999	8039517,5296	803003,78	783,37	-12,32	795,69
26853	BASE-M54	TOP MEIO FI	-17°42'41,129813"	-48°08'46,797063"	22K	802686,961	8039446,283	8039517,8227	803004,39	783,40	-12,32	795,72
26854	BASE-M54	TOP MEIO FI	-17°42'41,029866"	-48°08'46,616680"	22K	802692,326	8039449,277	8039520,8947	803009,71	783,57	-12,32	795,89
26855	BASE-M54	TOP PE	-17°41'50,371246"	-48°09'50,961588"	22K	800818,685	8041036,329	8041078,8085	801113,69	804,81	-12,33	817,14
26856	BASE-M54	TOP ACESSO	-17°41'52,103340"	-48°09'49,804129"	22K	800852,011	8040982,532	8041025,5475	801147,79	804,96	-12,33	817,29
26857	BASE-M54	TOP ACESSO	-17°41'52,047174"	-48°09'49,797856"	22K	800852,222	8040984,257	8041027,2745	801147,98	805,06	-12,33	817,39
26858	BASE-M54	TOP PE	-17°41'50,426118"	-48°09'50,930033"	22K	800819,59	8041034,627	8041077,1213	801114,62	804,84	-12,33	817,17
26859	BASE-M54	TOP ACESSO	-17°41'49,010222"	-48°09'52,452426"	22K	800775,357	8041078,859	8041120,6611	801069,75	803,00	-12,33	815,33
26860	BASE-M54	TOP PE	-17°41'50,519264"	-48°09'50,964655"	22K	800818,526	8041031,777	8041074,2574	801113,60	804,40	-12,33	816,73
26861	BASE-M54	TOP PE	-17°41'50,477369"	-48°09'50,926888"	22K	800819,659	8041033,049	8041075,5454	801114,71	804,62	-12,33	816,95
26862	BASE-M54	TOP ACESSO	-17°41'51,1991814"	-48°09'49,660489"	22K	800856,298	8040985,899	8041028,9762	801152,03	805,44	-12,33	817,77
26863	BASE-M54	TOP ACESSO	-17°41'52,228570"	-48°09'49,048473"	22K	800874,234	8040978,346	8041021,6965	801170,06	805,90	-12,33	818,23
26864	BASE-M54	TOP ACESSO	-17°41'52,335222"	-48°09'48,883631"	22K	800879,045	8040974,99	8041018,4147	801174,92	805,99	-12,33	818,32
26865	BASE-M54	TOP ACESSO	-17°41'52,520319"	-48°09'48,649491"	22K	800885,863	8040969,192	8041012,7227	801181,82	806,19	-12,33	818,52
26866	BASE-M54	TOP ACESSO	-17°41'52,183060"	-48°09'49,183490"	22K	800870,274	8040979,804	8041023,0943	801166,08	805,83	-12,33	818,16
26867	BASE-M54	TOP ACESSO	-17°41'51,949720"	-48°09'49,500835"	22K	800861,025	8040987,123	8041030,2699	801156,73	805,71	-12,33	818,04
26868	BASE-M54	TOP ACESSO	-17°41'51,889614"	-48°09'49,273430"	22K	800867,758	8040988,871	8041032,1173	801163,43	806,00	-12,33	818,33
26869	BASE-M54	TOP ACESSO	-17°41'52,090674"	-48°09'49,201526"	22K	800869,785	8040982,654	8041025,935	801165,55	805,82	-12,33	818,15
26870	BASE-M54	TOP ACESSO	-17°41'48,493611"	-48°09'52,790124"	22K	800765,639	8041094,901	8041136,5466	801059,80	803,06	-12,33	815,39
26871	BASE-M54	TOP ACESSO	-17°41'48,409902"	-48°09'52,726865"	22K	800767,543	8041097,448	8041139,1202	801061,67	803,16	-12,33	815,49
26872	BASE-M54	TOP ACESSO	-17°41'48,287730"	-48°09'52,586614"	22K	800771,735	8041101,144	8041142,8762	801065,80	803,20	-12,33	815,53

26873	BASE-M54	TOP ACESSO	-17°41'45.891229"	-48°09'55.070174"	22K	800699,615	8041175,968	8041216,5699	800992,61	804,06	-12,33	816,39
26874	BASE-M54	TOP ACESSO	-17°41'45.601955"	-48°09'55.165505"	22K	800696,938	8041184,909	8041225,4646	800989,81	804,17	-12,33	816,50
26875	BASE-M54	TOP ACESSO	-17°41'45.762676"	-48°09'55.131984"	22K	800697,852	8041179,95	8041220,5228	800990,79	804,08	-12,33	816,41
26876	BASE-M54	TOP ACESSO	-17°41'45.822018"	-48°09'55.110533"	22K	800698,457	8041178,115	8041218,6981	800991,43	804,07	-12,33	816,40
26877	BASE-M54	TOP ACESSO	-17°41'48.207580"	-48°09'52.416333"	22K	800776,793	8041103,534	8041145,3401	801070,82	803,22	-12,33	815,55
26878	BASE-M54	TOP ACESSO	-17°41'48.917408"	-48°09'52.233540"	22K	800781,854	8041081,617	8041123,5142	801076,20	803,31	-12,33	815,64
26879	BASE-M54	TOP ACESSO	-17°41'49.018404"	-48°09'52.312128"	22K	800779,49	8041078,545	8041120,4091	801073,89	803,24	-12,33	815,57
26880	BASE-M54	TOP ACESSO	-17°41'48.975729"	-48°09'52.429703"	22K	800776,043	8041079,91	8041121,7216	801070,42	803,04	-12,33	815,37
26881	BASE-M54	TOP ACESSO	-17°41'48.811539"	-48°09'52.146245"	22K	800784,477	8041084,835	8041126,7691	801078,78	803,44	-12,33	815,77
26882	BASE-M54	TOP ACESSO	-17°41'48.147017"	-48°09'52.188665"	22K	800783,534	8041105,296	8041147,2015	801077,53	803,45	-12,33	815,78
26883	BASE-M54	TOP ACESSO	-17°41'47.901718"	-48°09'52.339742"	22K	800779,131	8041112,909	8041154,7443	801073,08	803,40	-12,33	815,73
26884	BASE-M54	TOP ACESSO	-17°41'48.525287"	-48°09'51.901333"	22K	800791,831	8041093,532	8041135,5698	801086,00	803,59	-12,33	815,92
26885	BASE-M54	TOP ACESSO	-17°41'52.739088"	-48°09'48.475699"	22K	800890,886	8040962,385	8041005,9956	801186,94	806,73	-12,33	819,06
26886	BASE-M54	TOP ACESSO	-17°41'59.146298"	-48°09'43.055983"	22K	801047,719	8040762,877	8040808,9724	801346,64	805,94	-12,33	818,27
26887	BASE-M54	TOP ACESSO	-17°41'59.279078"	-48°09'42.929087"	22K	801051,399	8040758,736	8040804,8893	801350,38	805,90	-12,33	818,23
26888	BASE-M54	TOP ACESSO	-17°41'59.483888"	-48°09'42.745539"	22K	801056,716	8040752,354	8040798,5913	801355,79	805,78	-12,33	818,11
26889	BASE-M54	TOP ACESSO	-17°41'59.044470"	-48°09'43.135928"	22K	801045,409	8040766,045	8040812,1036	801344,29	805,97	-12,33	818,30
26890	BASE-M54	TOP ACESSO	-17°41'59.434968"	-48°09'43.596359"	22K	801031,652	8040754,237	8040800,0985	801330,72	806,69	-12,33	819,02
26891	BASE-M54	TOP ACESSO	-17°41'58.957907"	-48°09'43.343256"	22K	801039,336	8040768,8	8040814,7659	801338,18	806,00	-12,33	818,33
26892	BASE-M54	TOP ACESSO	-17°41'58.870121"	-48°09'43.209383"	22K	801043,324	8040771,441	8040817,4646	801342,12	806,06	-12,33	818,39
26893	BASE-M54	TOP ACESSO	-17°41'59.597664"	-48°09'42.718551"	22K	801057,459	8040748,842	8040795,0929	801356,59	805,83	-12,33	818,16
26894	BASE-M54	TOP ACESSO	-17°42'00.480537"	-48°09'41.985495"	22K	801078,664	8040721,357	8040767,9442	801378,19	805,58	-12,33	817,91
26895	BASE-M54	TOP ACESSO	-17°42'00.778797"	-48°09'41.720335"	22K	801086,344	8040712,064	8040758,7726	801386,00	805,53	-12,33	817,86
26896	BASE-M54	TOP ACESSO	-17°42'01.110090"	-48°09'41.446617"	22K	801094,261	8040701,751	8040748,5852	801394,07	804,96	-12,33	817,29
26897	BASE-M54	TOP ACESSO	-17°42'00.331812"	-48°09'42.106673"	22K	801075,16	8040725,986	8040772,5176	801374,62	805,59	-12,33	817,92
26898	BASE-M54	TOP ACESSO	-17°41'59.687423"	-48°09'42.660501"	22K	801059,129	8040746,055	8040792,3328	801358,30	805,67	-12,33	818,00
26899	BASE-M54	TOP ACESSO	-17°41'59.920492"	-48°09'42.452904"	22K	801065,142	8040738,793	8040785,1658	801364,41	805,74	-12,33	818,07
26900	BASE-M54	TOP ACESSO	-17°42'00.101688"	-48°09'42.304355"	22K	801069,438	8040733,153	8040779,594	801368,79	805,63	-12,33	817,96
26901	BASE-M54	TOP ACESSO	-17°41'52.975508"	-48°09'48.653157"	22K	800885,544	8040955,191	8040998,7269	801181,71	806,19	-12,33	818,52
26902	BASE-M54	TOP ACESSO	-17°41'52.907546"	-48°09'48.815999"	22K	800880,774	8040957,354	8041000,8171	801176,91	806,23	-12,33	818,56
26903	BASE-M54	TOP ACESSO	-17°41'52.830072"	-48°09'49.049601"	22K	800873,922	8040959,841	8041003,2	801170,03	806,27	-12,33	818,60
26904	BASE-M54	TOP ACESSO	-17°41'53.089812"	-48°09'48.275414"	22K	800896,629	8040951,507	8040995,2111	801192,84	806,60	-12,33	818,93
26905	BASE-M54	TOP ACESSO	-17°41'52.952890"	-48°09'48.228050"	22K	800898,089	8040955,698	8040999,4209	801194,24	806,60	-12,33	818,93
26906	BASE-M54	TOP ACESSO	-17°41'53.017639"	-48°09'48.319993"	22K	800895,348	8040953,747	8040997,4304	801191,53	806,61	-12,33	818,94
26907	BASE-M54	TOP ACESSO	-17°41'53.051776"	-48°09'48.313522"	22K	800895,523	8040952,694	8040996,3807	801191,72	806,58	-12,33	818,91
26908	BASE-M54	TOP ACESSO	-17°41'52.792845"	-48°09'49.242823"	22K	800868,242	8040961,072	8041004,3452	801164,33	806,11	-12,33	818,44
26909	BASE-M54	TOP ACESSO	-17°41'59.412900"	-48°09'43.299643"	22K	801040,411	8040754,784	8040800,7759	801339,46	806,11	-12,33	818,44
26910	BASE-M54	TOP ACESSO	-17°41'59.446338"	-48°09'43.334796"	22K	801039,359	8040753,771	8040799,7479	801338,43	806,30	-12,33	818,63
26911	BASE-M54	TOP ACESSO	-17°41'59.432618"	-48°09'43.471961"	22K	801035,321	8040754,254	8040800,1703	801334,38	806,77	-12,33	819,10
26912	BASE-M54	TOP ACESSO	-17°41'59.365136"	-48°09'43.265122"	22K	801041,451	8040756,238	8040802,2444	801340,48	806,02	-12,33	818,35
26913	BASE-M54	TOP ACESSO	-17°41'52.867424"	-48°09'49.220759"	22K	800868,858	8040958,768	8041002,0521	801164,98	806,20	-12,33	818,53
26914	BASE-M54	TOP ACESSO	-17°41'59.218039"	-48°09'43.330348"	22K	801039,596	8040760,792	8040806,7675	801338,56	806,04	-12,33	818,37
26915	BASE-M54	TOP ACESSO	-17°41'59.317585"	-48°09'43.254406"	22K	801041,789	8040757,696	8040803,7065	801340,80	805,99	-12,33	818,32
26916	BASE-M54	TOP ACESSO	-17°41'45.437019"	-48°09'55.181695"	22K	800696,537	8041189,99	8041230,536	800989,33	804,26	-12,33	816,59
26917	BASE-M54	TOP CRISTA	-17°41'39.037660"	-48°09'57.108048"	22K	800642,699	8041387,703	8041427,3049	800932,58	806,13	-12,33	818,46
26918	BASE-M54	TOP CRISTA	-17°41'39.067597"	-48°09'57.123654"	22K	800642,225	8041386,789	8041426,3844	800932,12	805,94	-12,33	818,27
26919	BASE-M54	TOP CRISTA	-17°41'39.097453"	-48°09'57.142652"	22K	800641,651	8041385,879	8041425,4665	800931,56	806,13	-12,33	818,46
26920	BASE-M54	TOP CRISTA	-17°41'39.009165"	-48°09'57.117992"	22K	800642,419	8041388,584	8041428,1811	800932,28	806,26	-12,33	818,59
26921	BASE-M54	TOP ACESSO	-17°41'39.423163"	-48°09'57.285914"	22K	800637,276	8041375,923	8041415,4522	800927,33	805,22	-12,33	817,55
26922	BASE-M54	TOP CRISTA	-17°41'38.813953"	-48°09'57.142490"	22K	800641,787	8041394,6	8041434,1834	800931,56	805,49	-12,33	817,82
26923	BASE-M54	TOP CRISTA	-17°41'38.903471"	-48°09'57.112665"	22K	800642,625	8041391,833	8041431,4308	800932,44	806,47	-12,33	818,80

26924	BASE-M54	TOP CRISTA	-17°41'39,139199"	-48°09'57,206196"	22K	800639,758	8041384,623	8041424,1831	800929,68	806,08	-12,33	818,41
26925	BASE-M54	TOP PE	-17°41'39,156738"	-48°09'57,268289"	22K	800637,919	8041384,111	8041423,644	800927,85	805,30	-12,33	817,63
26926	BASE-M54	TOP PE	-17°41'39,185110"	-48°09'57,222704"	22K	800639,25	8041383,218	8041422,7715	800929,20	805,37	-12,33	817,70
26927	BASE-M54	TOP PE	-17°41'39,215486"	-48°09'57,207881"	22K	800639,673	8041382,277	8041421,8375	800929,63	805,33	-12,33	817,66
26928	BASE-M54	TOP PE	-17°41'39,103395"	-48°09'57,281912"	22K	800637,542	8041385,758	8041425,2842	800927,45	805,33	-12,33	817,66
26929	BASE-M54	TOP PE	-17°41'39,010946"	-48°09'57,131055"	22K	800642,033	8041388,535	8041428,1263	800931,90	805,15	-12,33	817,48
26930	BASE-M54	TOP PE	-17°41'39,064711"	-48°09'57,191731"	22K	800640,219	8041386,908	8041426,4734	800930,11	805,27	-12,33	817,60
26931	BASE-M54	TOP PE	-17°41'39,091458"	-48°09'57,243132"	22K	800638,691	8041386,108	8041425,6511	800928,59	805,31	-12,33	817,64
26932	BASE-M54	TOP ACESSO	-17°41'38,725193"	-48°09'57,143714"	22K	800641,792	8041397,331	8041436,9125	800931,53	805,17	-12,33	817,50
26933	BASE-M54	TOP ACESSO	-17°41'38,753457"	-48°09'57,171799"	22K	800640,951	8041396,474	8041436,0436	800930,70	805,20	-12,33	817,53
26934	BASE-M54	TOP ACESSO	-17°41'38,965444"	-48°09'57,253385"	22K	800638,447	8041389,989	8041429,5257	800928,29	805,13	-12,33	817,46
26935	BASE-M54	TOP ACESSO	-17°41'37,920184"	-48°09'58,298206"	22K	800608,123	8041422,607	8041461,6678	800897,50	805,52	-12,33	817,85
26936	BASE-M54	TOP ACESSO	-17°41'38,534857"	-48°09'58,112646"	22K	800613,31	8041403,616	8041442,7677	800902,97	805,29	-12,33	817,62
26937	BASE-M54	TOP ACESSO	-17°41'38,304223"	-48°09'58,182975"	22K	800611,343	8041410,742	8041449,8593	800900,90	805,28	-12,33	817,61
26938	BASE-M54	TOP ACESSO	-17°41'38,112225"	-48°09'58,225159"	22K	800610,188	8041416,667	8041455,7628	800899,66	805,32	-12,33	817,65
26939	BASE-M54	TOP ACESSO	-17°41'39,090864"	-48°09'57,296590"	22K	800637,115	8041386,15	8041425,6696	800927,02	805,27	-12,33	817,60
26940	BASE-M54	TOP ACESSO	-17°41'39,204398"	-48°09'57,521016"	22K	800630,445	8041382,757	8041422,1794	800920,40	805,16	-12,33	817,49
26941	BASE-M54	TOP ACESSO	-17°41'39,379389"	-48°09'57,446846"	22K	800632,551	8041377,341	8041416,7986	800922,59	805,20	-12,33	817,53
26942	BASE-M54	TOP ACESSO	-17°41'39,435596"	-48°09'57,313969"	22K	800636,443	8041375,553	8041415,07	800926,51	805,25	-12,33	817,58
26943	BASE-M54	TOP ACESSO	-17°41'39,158014"	-48°09'57,501022"	22K	800631,056	8041384,175	8041423,6055	800920,99	805,14	-12,33	817,47
26944	BASE-M54	TOP ACESSO	-17°41'39,158879"	-48°09'57,279244"	22K	800637,595	8041384,05	8041423,5782	800927,53	805,26	-12,33	817,59
26945	BASE-M54	TOP ACESSO	-17°41'39,275687"	-48°09'57,151351"	22K	800641,312	8041380,4	8041419,9863	800931,30	805,25	-12,33	817,58
26946	BASE-M54	TOP ACESSO	-17°41'39,157597"	-48°09'57,420245"	22K	800633,438	8041384,152	8041423,6181	800923,37	805,19	-12,33	817,52
26947	BASE-M54	TOP PE	-17°41'39,235651"	-48°09'57,170293"	22K	800641,772	8041381,64	8041421,2174	800930,74	805,34	-12,33	817,67
26948	BASE-M54	TOP ACESSO	-17°41'40,404161"	-48°09'57,931979"	22K	800617,722	8041346,032	8041385,2911	800908,29	805,54	-12,33	817,87
26949	BASE-M54	TOP ACESSO	-17°41'39,935692"	-48°09'58,037615"	22K	800614,874	8041360,49	8041399,6956	800905,18	805,55	-12,33	817,88
26950	BASE-M54	TOP ACESSO	-17°41'39,546349"	-48°09'58,107452"	22K	800612,995	8041372,498	8041411,667	800903,12	805,43	-12,33	817,76
26951	BASE-M54	TOP ACESSO	-17°41'40,774431"	-48°09'57,824457"	22K	800620,771	8041334,594	8041373,906	800911,46	805,43	-12,33	817,76
26952	BASE-M54	TOP ACESSO	-17°41'40,931174"	-48°09'57,614272"	22K	800626,896	8041329,679	8041369,0859	800917,65	805,30	-12,33	817,63
26953	BASE-M54	TOP ACESSO	-17°41'40,925467"	-48°09'57,671643"	22K	800625,207	8041329,88	8041369,2616	800915,96	805,43	-12,33	817,76
26954	BASE-M54	TOP ACESSO	-17°41'40,878754"	-48°09'57,750548"	22K	800622,902	8041331,352	8041370,6981	800913,63	805,40	-12,33	817,73
26955	BASE-M54	TOP ACESSO	-17°41'44,970837"	-48°09'54,754061"	22K	800709,362	8041204,141	8041244,8686	801001,93	803,94	-12,33	816,27
26956	BASE-M54	TOP ACESSO	-17°41'45,019011"	-48°09'55,164078"	22K	800697,25	8041202,841	8041243,3886	800989,85	804,06	-12,33	816,39
26957	BASE-M54	TOP ACESSO	-17°41'45,137947"	-48°09'55,192767"	22K	800696,349	8041199,195	8041239,7317	800989,00	804,18	-12,33	816,51
26958	BASE-M54	TOP ACESSO	-17°41'45,268896"	-48°09'55,186607"	22K	800696,47	8041195,164	8041235,7054	800989,18	804,21	-12,33	816,54
26959	BASE-M54	TOP ACESSO	-17°41'44,890698"	-48°09'55,082493"	22K	800699,715	8041206,752	8041247,3336	800992,25	803,89	-12,33	816,22
26960	BASE-M54	TOP ACESSO	-17°41'44,904525"	-48°09'54,839923"	22K	800706,861	8041206,219	8041246,9077	800999,40	803,99	-12,33	816,32
26961	BASE-M54	TOP ACESSO	-17°41'44,731941"	-48°09'54,966014"	22K	800703,223	8041211,584	8041252,2146	800995,69	803,94	-12,33	816,27
26962	BASE-M54	TOP ACESSO	-17°41'44,762984"	-48°09'55,015449"	22K	800701,751	8041210,651	8041251,2603	800994,23	803,92	-12,33	816,25
26963	BASE-M54	TOP ACESSO	-17°41'40,815653"	-48°09'56,974867"	22K	800645,803	8041332,949	8041372,636	800936,50	805,33	-12,33	817,66
26964	BASE-M54	TOP ACESSO	-17°41'40,896028"	-48°09'56,885903"	22K	800648,389	8041330,437	8041370,1764	800939,12	805,24	-12,33	817,57
26965	BASE-M54	TOP ACESSO	-17°41'40,844557"	-48°09'56,673254"	22K	800654,683	8041331,926	8041371,7463	800945,38	805,16	-12,33	817,49
26966	BASE-M54	TOP ACESSO	-17°41'40,600106"	-48°09'57,059001"	22K	800643,422	8041339,617	8041379,2637	800934,02	805,20	-12,33	817,53
26967	BASE-M54	TOP PE	-17°41'39,223414"	-48°09'57,094924"	22K	800643,737	8041381,983	8041421,5934	800932,96	805,49	-12,33	817,82
26968	BASE-M54	TOP ACESSO	-17°41'40,203483"	-48°09'57,059021"	22K	800643,605	8041351,818	8041391,4588	800934,02	805,20	-12,33	817,53
26969	BASE-M54	TOP ACESSO	-17°41'40,434123"	-48°09'57,095046"	22K	800642,436	8041344,739	8041384,3674	800932,95	805,22	-12,33	817,55
26970	BASE-M54	TOP ACESSO	-17°41'39,440415"	-48°09'58,098974"	22K	800613,294	8041375,753	8041414,9242	800903,37	805,38	-12,33	817,71
26971	BASE-M54	TOP ACESSO	-17°41'40,720748"	-48°09'57,429113"	22K	800632,453	8041336,07	8041375,5554	800923,11	805,30	-12,33	817,63
26972	BASE-M54	TOP ACESSO	-17°41'40,884341"	-48°09'57,403144"	22K	800633,143	8041331,026	8041370,5253	800923,87	805,35	-12,33	817,68
26973	BASE-M54	TOP ACESSO	-17°41'40,908627"	-48°09'57,525058"	22K	800629,537	8041330,333	8041369,7789	800920,28	805,28	-12,33	817,61
26974	BASE-M54	TOP ACESSO	-17°41'39,778640"	-48°09'57,739499"	22K	800623,737	8041365,189	8041404,5236	800913,96	805,14	-12,33	817,47

26975	BASE-M54	TOP ACESSO	-17°41'39.413435"	-48°09'58.058429"	22K	800614.502	8041376.565	8041415.7536	800904.57	805.35	-12.33	817.68
26976	BASE-M54	TOP ACESSO	-17°41'39.427566"	-48°09'57.947342"	22K	800617.771	8041376.081	8041415.3188	800907.84	805.22	-12.33	817.55
26977	BASE-M54	TOP ACESSO	-17°41'39.506933"	-48°09'57.858326"	22K	800620.359	8041373.6	8041412.8782	800910.46	805.14	-12.33	817.47
26978	BASE-M54	TOP ACESSO	-17°42'11.865829"	-48°09'32.419272"	22K	801355.442	8040366.865	8040417.8405	801660.07	796.84	-12.33	809.17
26979	BASE-M54	TOP ACESSO	-17°42'11.542336"	-48°09'32.575664"	22K	801350.981	8040376.886	8040427.7877	801655.46	797.14	-12.33	809.47
26980	BASE-M54	TOP ACESSO	-17°42'11.410353"	-48°09'32.562005"	22K	801351.445	8040380.94	8040431.8457	801655.86	796.43	-12.33	808.76
26981	BASE-M54	TOP ACESSO	-17°42'12.002491"	-48°09'32.331755"	22K	801357.959	8040362.622	8040413.6381	801662.64	796.67	-12.33	809.00
26982	BASE-M54	TOP ACESSO	-17°42'12.578360"	-48°09'31.743066"	22K	801375.049	8040344.645	8040395.9293	801679.99	795.62	-12.33	807.95
26983	BASE-M54	TOP ACESSO	-17°42'12.357540"	-48°09'31.887023"	22K	801370.907	8040351.502	8040402.7195	801675.75	795.86	-12.33	808.19
26984	BASE-M54	TOP ACESSO	-17°42'12.297028"	-48°09'32.029777"	22K	801366.726	8040353.427	8040404.5807	801671.54	796.17	-12.33	808.50
26985	BASE-M54	TOP ACESSO	-17°42'11.091665"	-48°09'32.769635"	22K	801345.471	8040390.836	8040441.6454	801649.74	797.53	-12.33	809.86
26986	BASE-M54	TOP ACESSO	-17°42'09.948770"	-48°09'33.544830"	22K	801323.145	8040426.339	8040476.7894	801626.90	798.37	-12.33	810.70
26987	BASE-M54	TOP ACESSO	-17°42'09.942966"	-48°09'33.498660"	22K	801324.509	8040426.497	8040476.9677	801628.26	798.31	-12.33	810.64
26988	BASE-M54	TOP ACESSO	-17°42'09.828314"	-48°09'33.321187"	22K	801329.795	8040429.945	8040480.4922	801633.49	798.26	-12.33	810.59
26989	BASE-M54	TOP ACESSO	-17°42'10.019412"	-48°09'33.578786"	22K	801322.111	8040424.181	8040474.6175	801625.90	798.58	-12.33	810.91
26990	BASE-M54	TOP ACESSO	-17°42'11.023878"	-48°09'32.901651"	22K	801341.61	8040392.98	8040443.7301	801645.85	797.70	-12.33	810.03
26991	BASE-M54	TOP ACESSO	-17°42'10.823785"	-48°09'33.085199"	22K	801336.291	8040399.217	8040449.8832	801640.44	797.95	-12.33	810.28
26992	BASE-M54	TOP ACESSO	-17°42'10.213963"	-48°09'33.472790"	22K	801325.146	8040418.149	8040468.6351	801629.02	798.36	-12.33	810.69
26993	BASE-M54	TOP ACESSO	-17°42'10.249511"	-48°09'33.871859"	22K	801313.363	8040417.233	8040467.5437	801617.26	798.62	-12.33	810.95
26994	BASE-M54	TOP ACESSO	-17°42'10.360203"	-48°09'33.696909"	22K	801318.47	8040413.75	8040464.1395	801622.42	798.45	-12.33	810.78
26995	BASE-M54	TOP ACESSO	-17°42'11.073705"	-48°09'33.357440"	22K	801328.148	8040391.65	8040442.1999	801632.42	798.02	-12.33	810.35
26996	BASE-M54	TOP ACESSO	-17°42'10.226019"	-48°09'34.146878"	22K	801305.265	8040418.078	8040468.2671	801609.16	798.87	-12.33	811.20
26997	BASE-M54	TOP ACESSO	-17°42'10.304975"	-48°09'34.396102"	22K	801297.88	8040415.76	8040465.8404	801601.81	799.09	-12.33	811.42
26998	BASE-M54	TOP ACESSO	-17°42'10.266321"	-48°09'34.355469"	22K	801299.096	8040416.931	8040467.0288	801603.01	798.98	-12.33	811.31
26999	BASE-M54	TOP ACESSO	-17°42'10.226697"	-48°09'34.276934"	22K	801301.43	8040418.115	8040468.2468	801605.33	798.91	-12.33	811.24
27000	BASE-M54	TOP ACESSO	-17°42'11.421309"	-48°09'33.216067"	22K	801332.155	8040380.894	8040431.5115	801636.59	797.68	-12.33	810.01
27001	BASE-M54	TOP ACESSO	-17°42'12.823108"	-48°09'31.911709"	22K	801369.963	8040337.191	8040388.4046	801675.02	795.89	-12.33	808.22
27002	BASE-M54	TOP ACESSO	-17°42'12.735274"	-48°09'31.830812"	22K	801372.389	8040339.857	8040391.105	801677.40	795.67	-12.33	808.00
27003	BASE-M54	TOP ACESSO	-17°42'12.652948"	-48°09'31.881320"	22K	801370.938	8040342.412	8040393.6365	801675.92	795.78	-12.33	808.11
27004	BASE-M54	TOP ACESSO	-17°42'12.790296"	-48°09'31.978259"	22K	801368.016	8040338.23	8040389.4138	801673.06	795.89	-12.33	808.22
27005	BASE-M54	TOP ACESSO	-17°42'11.919899"	-48°09'32.797599"	22K	801344.262	8040365.37	8040416.1795	801648.92	797.04	-12.33	809.37
27006	BASE-M54	TOP ACESSO	-17°42'12.734739"	-48°09'32.113000"	22K	801364.069	8040339.999	8040391.1226	801669.09	795.93	-12.33	808.26
27007	BASE-M54	TOP ACESSO	-17°42'12.783389"	-48°09'32.040163"	22K	801366.194	8040338.47	8040389.6264	801671.23	795.98	-12.33	808.31
27008	BASE-M54	TOP ACESSO	-17°42'09.788219"	-48°09'33.313509"	22K	801330.04	8040431.175	8040481.725	801633.72	798.28	-12.33	810.61
27009	BASE-M54	TOP ACESSO	-17°42'02.471205"	-48°09'40.517499"	22K	801121.025	8040659.467	8040706.7312	801421.44	804.24	-12.33	816.57
27010	BASE-M54	TOP ACESSO	-17°42'02.287654"	-48°09'40.664934"	22K	801116.763	8040665.179	8040712.3754	801417.10	804.14	-12.33	816.47
27011	BASE-M54	TOP ACESSO	-17°42'01.663150"	-48°09'41.182028"	22K	801101.806	8040684.62	8040731.5791	801401.86	804.64	-12.33	816.97
27012	BASE-M54	TOP ACESSO	-17°42'02.843728"	-48°09'40.206300"	22K	801130.028	8040647.869	8040695.276	801430.61	804.20	-12.33	816.53
27013	BASE-M54	TOP ACESSO	-17°42'04.596240"	-48°09'38.672954"	22K	801174.426	8040593.276	8040641.3852	801475.79	802.74	-12.33	815.07
27014	BASE-M54	TOP ACESSO	-17°42'04.241700"	-48°09'38.971019"	22K	801165.802	8040604.315	8040652.2875	801467.01	802.88	-12.33	815.21
27015	BASE-M54	TOP ACESSO	-17°42'03.259312"	-48°09'39.797628"	22K	801141.885	8040634.903	8040682.4963	801442.65	803.46	-12.33	815.79
27016	BASE-M54	TOP ACESSO	-17°42'01.047706"	-48°09'41.714172"	22K	801086.401	8040703.789	8040750.5043	801386.18	805.48	-12.33	817.81
27017	BASE-M54	TOP ACESSO	-17°41'59.462271"	-48°09'43.236123"	22K	801042.261	8040753.237	8040799.2577	801341.33	806.15	-12.33	818.48
27018	BASE-M54	TOP ACESSO	-17°41'59.491905"	-48°09'43.259975"	22K	801041.544	8040752.336	8040798.3466	801340.63	806.14	-12.33	818.47
27019	BASE-M54	TOP ACESSO	-17°41'59.558235"	-48°09'43.267750"	22K	801041.284	8040750.299	8040796.3072	801340.40	806.40	-12.33	818.73
27020	BASE-M54	TOP ACESSO	-17°41'59.446300"	-48°09'43.176955"	22K	801044.013	8040753.702	8040799.7485	801343.08	806.02	-12.33	818.35
27021	BASE-M54	TOP ACESSO	-17°42'00.744880"	-48°09'41.978251"	22K	801078.755	8040713.222	8040759.8164	801378.40	805.64	-12.33	817.97
27022	BASE-M54	TOP ACESSO	-17°41'59.917177"	-48°09'42.686971"	22K	801058.242	8040738.999	8040785.2686	801357.52	805.83	-12.33	818.16
27023	BASE-M54	TOP ACESSO	-17°41'59.651472"	-48°09'42.946429"	22K	801050.715	8040747.288	8040793.4392	801349.87	805.82	-12.33	818.15
27024	BASE-M54	TOP ACESSO	-17°42'08.329332"	-48°09'35.829577"	22K	801256.531	8040477.173	8040526.5918	801559.58	800.96	-12.33	813.29
27025	BASE-M54	TOP ACESSO	-17°42'08.249783"	-48°09'35.822554"	22K	801256.775	8040479.617	8040529.0377	801559.78	800.96	-12.33	813.29

27026	BASE-M54	TOP ACESSO	-17°42'07.603683"	-48°09'36.118156"	22K	801248,359	8040499,624	8040548,9046	801551,07	801,17	-12,33	813,50
27027	BASE-M54	TOP ACESSO	-17°42'08.404817"	-48°09'35.879263"	22K	801255,031	8040474,873	8040524,271	801558,11	801,08	-12,33	813,41
27028	BASE-M54	TOP ACESSO	-17°42'08.032489"	-48°09'36.410577"	22K	801239,538	8040486,563	8040535,7211	801542,45	801,76	-12,33	814,09
27029	BASE-M54	TOP ACESSO	-17°42'08.188169"	-48°09'36.246621"	22K	801244,3	8040481,701	8040530,9338	801547,29	801,62	-12,33	813,95
27030	BASE-M54	TOP ACESSO	-17°42'08.332785"	-48°09'36.032440"	22K	801250,548	8040477,157	8040526,4864	801553,60	801,37	-12,33	813,70
27031	BASE-M54	TOP ACESSO	-17°42'07.492409"	-48°09'36.270933"	22K	801243,906	8040503,115	8040552,3266	801546,57	801,23	-12,33	813,56
27032	BASE-M54	TOP ACESSO	-17°42'05.728046"	-48°09'37.759812"	22K	801200,825	8040558,053	8040606,5817	801502,70	802,38	-12,33	814,71
27033	BASE-M54	TOP ACESSO	-17°42'05.297141"	-48°09'38.163166"	22K	801189,132	8040571,488	8040619,8325	801490,82	802,50	-12,33	814,83
27034	BASE-M54	TOP ACESSO	-17°42'05.008958"	-48°09'38.362918"	22K	801183,376	8040580,442	8040628,6941	801484,93	802,58	-12,33	814,91
27035	BASE-M54	TOP ACESSO	-17°42'06.296822"	-48°09'37.192811"	22K	801217,279	8040540,304	8040589,0912	801519,41	801,97	-12,33	814,30
27036	BASE-M54	TOP ACESSO	-17°42'07.227815"	-48°09'36.532821"	22K	801236,307	8040511,371	8040560,4632	801538,86	801,55	-12,33	813,88
27037	BASE-M54	TOP ACESSO	-17°42'06.889310"	-48°09'36.779763"	22K	801229,183	8040521,894	8040570,8722	801531,58	801,69	-12,33	814,02
27038	BASE-M54	TOP ACESSO	-17°42'06.540570"	-48°09'37.029205"	22K	801221,99	8040532,733	8040581,596	801524,23	801,76	-12,33	814,09
27039	BASE-M54	TOP ACESSO	-17°42'10.351658"	-48°09'34.418769"	22K	801297,19	8040414,334	8040464,4051	801601,15	799,43	-12,33	811,76
27040	BASE-M54	TOP ACESSO	-17°42'06.991626"	-48°09'36.333384"	22K	801242,297	8040518,548	8040567,7246	801544,73	801,43	-12,33	813,76
27041	BASE-M54	TOP ACESSO	-17°42'07.194197"	-48°09'36.215392"	22K	801245,682	8040512,264	8040561,4956	801548,21	801,36	-12,33	813,69
27042	BASE-M54	TOP ACESSO	-17°42'07.495782"	-48°09'36.029842"	22K	801251,013	8040502,904	8040552,222	801553,68	801,12	-12,33	813,45
27043	BASE-M54	TOP ACESSO	-17°42'06.679027"	-48°09'36.519345"	22K	801236,959	8040528,247	8040577,3369	801539,25	801,52	-12,33	813,85
27044	BASE-M54	TOP ACESSO	-17°42'06.278504"	-48°09'36.978047"	22K	801223,62	8040540,772	8040589,6537	801525,74	801,80	-12,33	814,13
27045	BASE-M54	TOP ACESSO	-17°42'06.404935"	-48°09'36.859591"	22K	801227,054	8040536,83	8040585,7658	801529,23	801,75	-12,33	814,08
27046	BASE-M54	TOP ACESSO	-17°42'06.701252"	-48°09'35.601884"	22K	801234,515	8040527,6	8040576,6538	801536,82	801,63	-12,33	813,96
27047	BASE-M54	TOP ACESSO	-17°42'07.593505"	-48°09'35.953825"	22K	801253,209	8040499,864	8040549,2169	801555,92	801,12	-12,33	813,45
27048	BASE-M54	TOP ACESSO	-17°42'08.514674"	-48°09'34.821367"	22K	801286,172	8040471,023	8040520,8891	801589,29	800,23	-12,33	812,56
27049	BASE-M54	TOP ACESSO	-17°42'08.866742"	-48°09'34.359220"	22K	801299,635	8040459,987	8040510,0621	801602,91	799,67	-12,33	812,00
27050	BASE-M54	TOP ACESSO	-17°42'09.191985"	-48°09'34.015791"	22K	801309,61	8040449,829	8040500,0604	801613,03	799,06	-12,33	811,39
27051	BASE-M54	TOP ACESSO	-17°42'08.272310"	-48°09'35.069341"	22K	801278,973	8040478,589	8040528,3421	801581,98	800,54	-12,33	812,87
27052	BASE-M54	TOP ACESSO	-17°42'07.640511"	-48°09'35.899838"	22K	801254,779	8040498,394	8040547,7714	801557,51	801,12	-12,33	813,45
27053	BASE-M54	TOP ACESSO	-17°42'07.768092"	-48°09'35.726014"	22K	801259,845	8040494,392	8040543,848	801562,63	801,24	-12,33	813,57
27054	BASE-M54	TOP ACESSO	-17°42'08.083435"	-48°09'35.102600"	22K	801278,08	8040484,414	8040534,1496	801581,00	800,29	-12,33	812,62
27055	BASE-M54	TOP ACESSO	-17°42'02.754377"	-48°09'40.072146"	22K	801134,025	8040650,558	8040698,0228	801434,57	804,06	-12,33	816,39
27056	BASE-M54	TOP ACESSO	-17°42'03.063938"	-48°09'39.801753"	22K	801141,854	8040640,915	8040688,5036	801442,53	803,55	-12,33	815,88
27057	BASE-M54	TOP ACESSO	-17°42'03.391774"	-48°09'39.457611"	22K	801151,849	8040630,677	8040678,4222	801452,67	803,39	-12,33	815,72
27058	BASE-M54	TOP ACESSO	-17°42'02.050202"	-48°09'40.650185"	22K	801117,308	8040672,477	8040719,6764	801417,53	804,27	-12,33	816,60
27059	BASE-M54	TOP ACESSO	-17°42'01.423623"	-48°09'41.172127"	22K	801102,209	8040691,984	8040738,9439	801402,15	804,68	-12,33	817,01
27060	BASE-M54	TOP ACESSO	-17°42'01.608375"	-48°09'41.013245"	22K	801106,808	8040686,23	8040733,2627	801406,84	804,54	-12,33	816,87
27061	BASE-M54	TOP ACESSO	-17°42'01.804251"	-48°09'40.841402"	22K	801111,784	8040680,128	8040727,2394	801411,90	804,43	-12,33	816,76
27062	BASE-M54	TOP ACESSO	-17°42'03.843855"	-48°09'39.066340"	22K	801163,176	8040616,596	8040664,5205	801464,20	803,09	-12,33	815,42
27063	BASE-M54	TOP ACESSO	-17°42'05.668788"	-48°09'37.503631"	22K	801208,406	8040559,762	8040608,4028	801510,25	802,38	-12,33	814,71
27064	BASE-M54	TOP ACESSO	-17°42'05.813318"	-48°09'37.398118"	22K	801217,45	8040555,269	8040603,9585	801513,36	802,47	-12,33	814,80
27065	BASE-M54	TOP ACESSO	-17°42'05.934394"	-48°09'37.286971"	22K	801214,671	8040551,495	8040600,2353	801516,64	802,29	-12,33	814,62
27066	BASE-M54	TOP ACESSO	-17°42'05.417613"	-48°09'37.738141"	22K	801201,608	8040567,593	8040616,1266	801503,34	802,44	-12,33	814,77
27067	BASE-M54	TOP ACESSO	-17°42'04.267328"	-48°09'38.713231"	22K	801173,391	8040603,412	8040651,4985	801474,61	802,84	-12,33	815,17
27068	BASE-M54	TOP ACESSO	-17°42'04.838944"	-48°09'38.261709"	22K	801186,439	8040585,627	8040633,9211	801487,91	802,55	-12,33	814,88
27069	BASE-M54	TOP ACESSO	-17°42'05.071899"	-48°09'38.073273"	22K	801191,887	8040578,377	8040626,7577	801493,47	802,53	-12,33	814,86
27070	BASE-M54	TOP ACESSO	-17°42'09.655982"	-48°09'33.509215"	22K	801324,331	8040435,33	8040485,7917	801627,95	798,46	-12,33	810,79
27071	BASE-M54	TOP ACESSO	-17°42'09.242926"	-48°09'35.209668"	22K	801274,385	8040448,793	8040498,4988	801577,84	800,41	-12,33	812,74
27072	BASE-M54	TOP ACESSO	-17°42'09.223731"	-48°09'35.183856"	22K	801275,155	8040449,372	8040499,0889	801578,60	800,31	-12,33	812,64
27073	BASE-M54	TOP ACESSO	-17°42'09.211170"	-48°09'35.126770"	22K	801276,844	8040449,733	8040499,4749	801580,28	800,14	-12,33	812,47
27074	BASE-M54	TOP ACESSO	-17°42'09.354342"	-48°09'35.212833"	22K	801274,24	8040445,367	8040495,0731	801577,75	800,51	-12,33	812,84
27075	BASE-M54	TOP ACESSO	-17°42'09.724474"	-48°09'34.990557"	22K	801280,622	8040433,882	8040483,6916	801584,30	800,27	-12,33	812,60
27076	BASE-M54	TOP ACESSO	-17°42'09.540496"	-48°09'35.137628"	22K	801276,371	8040439,607	8040489,349	801579,96	800,44	-12,33	812,77

27077	BASE-M54	TOP ACESSO	-17°42'09.474472"	-48°09'35.184691"	22K	801275,014	8040441,659	8040491,3793	801578,58	800,53	-12,33	812,86
27078	BASE-M54	TOP ACESSO	-17°42'09.215920"	-48°09'35.100037"	22K	801277,63	8040449,575	8040499,3287	801581,07	800,12	-12,33	812,45
27079	BASE-M54	TOP ACESSO	-17°42'10.202427"	-48°09'34.507129"	22K	801294,654	8040418,964	8040468,9939	801598,54	799,33	-12,33	811,66
27080	BASE-M54	TOP ACESSO	-17°42'10.193961"	-48°09'34.625255"	22K	801291,175	8040419,277	8040469,2547	801595,06	799,79	-12,33	812,12
27081	BASE-M54	TOP ACESSO	-17°42'10.420012"	-48°09'34.411385"	22K	801297,376	8040412,228	8040462,3034	801601,36	799,53	-12,33	811,86
27082	BASE-M54	TOP ACESSO	-17°42'10.150045"	-48°09'34.429812"	22K	801296,958	8040420,541	8040470,6042	801600,82	799,05	-12,33	811,38
27083	BASE-M54	TOP ACESSO	-17°42'09.498587"	-48°09'34.829147"	22K	801285,486	8040440,759	8040490,6364	801589,05	799,67	-12,33	812,00
27084	BASE-M54	TOP ACESSO	-17°42'09.975104"	-48°09'34.486898"	22K	801295,356	8040425,948	8040475,9834	801599,14	799,19	-12,33	811,52
27085	BASE-M54	TOP ACESSO	-17°42'10.106530"	-48°09'34.387932"	22K	801298,213	8040421,861	8040471,942	801602,06	799,00	-12,33	811,33
27086	BASE-M54	TOP ACESSO	-17°42'09.219460"	-48°09'34.883973"	22K	801283,999	8040449,37	8040499,219	801587,44	799,97	-12,33	812,30
27087	BASE-M54	TOP ACESSO	-17°42'09.662864"	-48°09'34.522371"	22K	801294,455	8040435,569	8040485,5841	801598,09	799,49	-12,33	811,82
27088	BASE-M54	TOP ACESSO	-17°42'09.992102"	-48°09'34.232670"	22K	801302,844	8040425,312	8040475,4598	801606,63	799,02	-12,33	811,35
27089	BASE-M54	TOP ACESSO	-17°42'09.149056"	-48°09'34.949656"	22K	801282,095	8040451,565	8040501,384	801585,50	800,18	-12,33	812,51
27090	BASE-M54	TOP ACESSO	-17°42'09.632430"	-48°09'33.449623"	22K	801326,099	8040436,028	8040486,5156	801629,71	798,43	-12,33	810,76
27091	BASE-M54	TOP ACESSO	-17°42'09.061596"	-48°09'34.851897"	22K	801285,018	8040454,212	8040504,0728	801588,39	799,86	-12,33	812,19
27092	BASE-M54	TOP ACESSO	-17°42'09.084302"	-48°09'34.927240"	22K	801282,786	8040453,547	8040503,3749	801588,17	800,11	-12,33	812,44
27093	BASE-M54	TOP ACESSO	-17°42'10.021148"	-48°09'34.175404"	22K	801304,519	8040424,393	8040474,5665	801608,32	798,98	-12,33	811,31
27094	BASE-M54	TOP ACESSO	-17°42'09.786261"	-48°09'33.686103"	22K	801319,055	8040431,401	8040481,7867	801622,74	798,48	-12,33	810,81
27095	BASE-M54	TOP ACESSO	-17°42'09.144159"	-48°09'34.451411"	22K	801296,788	8040451,494	8040501,5326	801600,19	799,53	-12,33	811,86
27096	BASE-M54	TOP ACESSO	-17°42'09.074502"	-48°09'34.647386"	22K	801291,042	8040453,724	8040503,6752	801594,41	799,75	-12,33	812,08
27097	BASE-M54	TOP ACESSO	-17°42'09.867434"	-48°09'33.803157"	22K	801315,566	8040428,956	8040479,2913	801619,29	798,74	-12,33	811,07
27098	BASE-M54	TOP ACESSO	-17°42'10.015308"	-48°09'34.106477"	22K	801306,554	8040424,542	8040474,7458	801610,35	798,99	-12,33	811,32
27099	BASE-M54	TOP ACESSO	-17°42'09.988300"	-48°09'33.971986"	22K	801310,532	8040425,313	8040475,5757	801614,31	798,78	-12,33	811,11
27100	BASE-M54	TOP ACESSO	-17°42'09.956248"	-48°09'33.882071"	22K	801313,198	8040426,259	8040476,5608	801616,96	798,87	-12,33	811,20
27101	BASE-M54	TOP MURO	-17°42'41.911299"	-48°08'45.154611"	22K	802735,022	8039421,508	8039493,7842	803052,79	787,71	-12,32	800,03
27102	BASE-M54	TOP CERCA	-17°38'55.043884"	-48°10'35.731130"	22K	799579,382	8046449,564	8046469,7487	799794,50	829,71	-12,34	842,05
27103	BASE-M54	TOP CERCA	-17°38'55.213924"	-48°10'35.812158"	22K	799576,914	8046444,369	8046464,5205	799792,11	830,49	-12,34	842,83
27104	BASE-M54	TOP CERCA	-17°38'57.391973"	-48°10'36.732340"	22K	799548,773	8046377,774	8046397,5527	799764,98	834,83	-12,34	847,17
27105	BASE-M54	TOP CERCA	-17°38'53.220739"	-48°10'35.020687"	22K	799601,174	8046505,334	8046525,8044	799815,45	826,28	-12,34	838,62
27106	BASE-M54	TOP CERCA	-17°38'42.855115"	-48°10'31.096819"	22K	799721,672	8046822,469	8046844,513	799931,14	825,86	-12,34	838,20
27107	BASE-M54	TOP CERCA	-17°38'43.138565"	-48°10'31.172617"	22K	799719,306	8046813,783	8046835,7979	799928,90	825,53	-12,34	837,87
27108	BASE-M54	TOP CERCA	-17°38'50.171471"	-48°10'33.791593"	22K	799638,827	8046598,593	8046619,5593	799851,68	825,93	-12,34	838,27
27109	BASE-M54	TOP CERCA	-17°39'00.821938"	-48°10'38.204087"	22K	799503,789	8046272,911	8046292,0926	799721,59	838,24	-12,34	850,58
27110	BASE-M54	TOP CERCA	-17°38'36.990058"	-48°10'30.022280"	22K	799756,063	8047002,415	8047024,8456	799962,82	830,14	-12,34	842,48
27111	BASE-M54	TOP CERCA	-17°38'35.136711"	-48°10'29.898971"	22K	799760,821	8047059,369	8047081,8307	799966,73	831,11	-12,34	843,45
27112	BASE-M54	TOP CERCA	-17°38'33.627613"	-48°10'29.820445"	22K	799763,563	8047105,761	8047128,2311	799968,78	831,45	-12,34	843,79
27113	BASE-M54	TOP CERCA	-17°38'33.570091"	-48°10'30.252903"	22K	799748,534	8046953,912	8046976,2643	799956,02	829,22	-12,34	841,56
27114	BASE-M54	TOP CERCA	-17°38'40.491719"	-48°10'30.272970"	22K	799747,058	8046894,808	8046917,1796	799955,43	828,92	-12,34	841,26
27115	BASE-M54	TOP CERCA	-17°38'40.361990"	-48°10'30.518432"	22K	799739,878	8046898,907	8046921,1688	799948,19	828,57	-12,34	840,91
27116	BASE-M54	TOP CERCA	-17°38'39.669620"	-48°10'30.419618"	22K	799743,111	8046920,162	8046942,4571	799951,11	828,82	-12,34	841,16
27117	BASE-M54	TOP CRISTA	-17°39'04.967700"	-48°10'30.955978"	22K	799450,096	8046146,154	8046164,6239	799669,82	833,45	-12,34	845,79
27118	BASE-M54	TOP CRISTA	-17°39'05.483373"	-48°10'40.175585"	22K	799443,5	8046130,386	8046148,7686	799663,47	832,60	-12,34	844,94
27119	BASE-M54	TOP CRISTA	-17°39'06.068413"	-48°10'40.422594"	22K	799435,946	8046112,498	8046130,7806	799656,19	831,50	-12,34	843,84
27120	BASE-M54	TOP CRISTA	-17°39'04.268046"	-48°10'39.661423"	22K	799459,223	8046167,545	8046186,136	799678,63	834,50	-12,34	846,84
27121	BASE-M54	TOP PE	-17°39'05.008267"	-48°10'39.912182"	22K	799451,487	8046144,885	8046163,3766	799671,23	833,98	-12,34	846,32
27122	BASE-M54	TOP PE	-17°39'04.848751"	-48°10'39.828276"	22K	799454,035	8046149,755	8046168,2811	799673,71	834,41	-12,34	846,75
27123	BASE-M54	TOP PE	-17°39'03.913705"	-48°10'39.436486"	22K	799466,02	8046178,346	8046197,0308	799685,26	836,28	-12,34	848,62
27124	BASE-M54	TOP CRISTA	-17°39'06.600099"	-48°10'40.650802"	22K	799428,971	8046096,243	8046114,4329	799649,46	830,22	-12,34	842,56
27125	BASE-M54	TOP CERCA	-17°38'41.606010"	-48°10'30.789051"	22K	799731,324	8046860,758	8046882,9191	799940,21	827,16	-12,34	839,50
27126	BASE-M54	TOP CERCA	-17°38'42.083249"	-48°10'30.904106"	22K	799727,711	8046846,128	8046868,2455	799936,82	826,62	-12,34	838,96
27127	BASE-M54	TOP CERCA	-17°38'42.519073"	-48°10'31.019129"	22K	799724,118	8046832,772	8046854,8453	799933,43	826,33	-12,34	838,67

27128	BASE-M54	TOP CERCA	-17°38'40,798749"	-48°10'30,583091"	22K	799737,77	8046885,5	8046907,7398	799946,29	828,52	-12,34	840,86
27129	BASE-M54	TOP CRISTA	-17°39'06,839883"	-48°10'40,746512"	22K	799426,038	8046088,909	8046107,0604	799646,64	829,76	-12,34	842,10
27130	BASE-M54	TOP CRISTA	-17°39'06,956794"	-48°10'40,799584"	22K	799424,419	8046085,336	8046103,4657	799645,07	829,53	-12,34	841,87
27131	BASE-M54	TOP CERCA	-17°38'41,106983"	-48°10'29,714583"	22K	799763,244	8046875,635	8046898,2611	799971,89	828,15	-12,34	840,49
27132	BASE-M54	TOP CERCA	-17°38'32,330000"	-48°10'29,820445"	22K	799764,16	8047145,678	8047168,1291	799968,78	831,96	-12,34	844,30
27133	BASE-M54	TOP CERCA	-17°38'01,753128"	-48°10'33,309384"	22K	799675,315	8048087,817	8048108,2879	799865,97	846,89	-12,33	859,22
27134	BASE-M54	TOP CERCA	-17°37'58,548116"	-48°10'35,485488"	22K	799612,602	8048187,368	8048206,836	799801,82	852,36	-12,33	864,69
27135	BASE-M54	TOP CERCA	-17°37'57,137102"	-48°10'36,458347"	22K	799584,555	8048231,202	8048250,222	799773,14	852,35	-12,33	864,68
27136	BASE-M54	TOP CERCA	-17°38'03,523504"	-48°10'32,127785"	22K	799708,026	8048032,856	8048053,8521	799899,48	845,53	-12,33	857,86
27137	BASE-M54	TOP CERCA	-17°38'07,251096"	-48°10'30,996749"	22K	799741	8047917,67	8047939,2374	799934,14	848,67	-12,33	861,00
27138	BASE-M54	TOP CERCA	-17°38'05,817830"	-48°10'31,389420"	22K	799730,077	8047961,933	8047983,3069	799922,57	846,76	-12,33	859,09
27139	BASE-M54	TOP CERCA	-17°38'03,904585"	-48°10'32,008856"	22K	799712,686	8048021,061	8048042,1347	799904,31	845,61	-12,33	857,94
27140	BASE-M54	TOP CERCA	-17°37'55,080196"	-48°10'37,897153"	22K	799543,061	8048295,11	8048313,4679	799730,72	854,13	-12,33	866,46
27141	BASE-M54	TOP CERCA	-17°37'45,530191"	-48°10'44,096576"	22K	799364,587	8048591,615	8048607,1105	799547,96	871,73	-12,34	884,07
27142	BASE-M54	TOP MURO	-17°37'29,707181"	-48°10'51,217298"	22K	799161,809	8049081,491	8049093,6293	799338,03	866,01	-12,34	878,35
27143	BASE-M54	TOP MURO	-17°37'29,765707"	-48°10'51,218117"	22K	799161,758	8049079,691	8049091,8298	799338,01	865,68	-12,34	878,02
27144	BASE-M54	TOP CERCA	-17°37'46,680307"	-48°10'43,482264"	22K	799382,179	8048555,965	8048571,7471	799566,07	872,67	-12,34	885,01
27145	BASE-M54	TOP CERCA	-17°37'51,739592"	-48°10'40,346983"	22K	799472,335	8048398,952	8048416,185	799658,50	861,87	-12,33	874,20
27146	BASE-M54	TOP CERCA	-17°37'47,679235"	-48°10'42,970688"	22K	799396,81	8048525,011	8048541,0323	799581,15	862,27	-12,34	874,61
27147	BASE-M54	TOP CERCA	-17°37'47,419703"	-48°10'43,103151"	22K	799393,022	8048533,053	8048549,0124	799577,25	873,39	-12,34	885,73
27148	BASE-M54	TOP CERCA	-17°38'19,305597"	-48°10'30,059180"	22K	799763,11	8047546,438	8047568,5937	799961,77	847,28	-12,34	859,62
27149	BASE-M54	TOP CERCA	-17°38'16,948491"	-48°10'30,084343"	22K	799763,452	8047618,958	8047641,0681	799961,03	850,31	-12,33	862,64
27150	BASE-M54	TOP CERCA	-17°38'16,809325"	-48°10'29,923334"	22K	799768,265	8047623,168	8047645,3468	799965,77	850,14	-12,33	862,47
27151	BASE-M54	TOP CERCA	-17°38'20,082796"	-48°10'30,045806"	22K	799763,147	8047522,524	8047544,6969	799962,16	846,30	-12,34	858,64
27152	BASE-M54	TOP CERCA	-17°38'30,360913"	-48°10'29,873163"	22K	799763,511	8047206,274	8047228,6731	799967,23	833,79	-12,34	846,13
27153	BASE-M54	TOP CERCA	-17°38'24,667943"	-48°10'29,970026"	22K	799763,273	8047381,443	8047403,7163	799964,38	841,49	-12,34	853,83
27154	BASE-M54	TOP CERCA	-17°38'22,818903"	-48°10'29,995236"	22K	799763,38	8047438,334	8047460,5692	799963,64	843,37	-12,34	855,71
27155	BASE-M54	TOP CERCA	-17°38'15,719177"	-48°10'29,964236"	22K	799767,56	8047656,721	8047678,8659	799964,57	849,97	-12,33	862,30
27156	BASE-M54	TOP CERCA	-17°38'10,255826"	-48°10'30,212028"	22K	799762,764	8047842,893	8047846,8491	799957,27	851,42	-12,33	863,75
27157	BASE-M54	TOP CERCA	-17°38'09,644747"	-48°10'30,371002"	22K	799758,356	8047843,761	8047865,6383	799952,59	851,88	-12,33	864,21
27158	BASE-M54	TOP CERCA	-17°38'08,754164"	-48°10'30,600141"	22K	799752,007	8047871,258	8047893,0216	799945,83	850,62	-12,33	862,95
27159	BASE-M54	TOP CERCA	-17°38'10,755497"	-48°10'30,080082"	22K	799766,426	8047809,464	8047831,4854	799961,16	850,95	-12,33	863,28
27160	BASE-M54	TOP CERCA	-17°38'11,041011"	-48°10'30,066340"	22K	799766,7	8047800,675	8047822,7066	799961,57	850,39	-12,33	862,72
27161	BASE-M54	TOP CERCA	-17°38'10,960879"	-48°10'29,941604"	22K	799770,416	8047803,085	8047825,1703	799965,24	850,54	-12,33	862,87
27162	BASE-M54	TOP CERCA	-17°38'10,818681"	-48°10'29,954569"	22K	799770,099	8047807,465	8047829,5425	799964,86	850,66	-12,33	862,99
27163	BASE-M54	TOP PE	-17°39'05,568806"	-48°10'40,146281"	22K	799444,325	8046127,745	8046146,1418	799664,33	832,77	-12,34	845,11
27164	BASE-M54	TOP CERCA	-17°40'19,761228"	-48°10'01,167576"	22K	800559,657	8043828,215	8043864,8521	800813,17	834,66	-12,34	847,00
27165	BASE-M54	TOP CERCA	-17°40'19,221009"	-48°10'01,602630"	22K	800547,077	8043845,026	8043881,4636	800800,34	834,60	-12,34	846,94
27166	BASE-M54	TOP CERCA	-17°40'18,519652"	-48°10'02,168796"	22K	800530,705	8043866,852	8043903,03	800783,66	835,11	-12,34	847,45
27167	BASE-M54	TOP CERCA	-17°40'20,215627"	-48°10'00,877001"	22K	800568,016	8043814,108	8043850,8798	800821,73	834,40	-12,34	846,74
27168	BASE-M54	TOP CERCA	-17°40'22,845857"	-48°09'59,194219"	22K	800616,425	8043732,451	8043770,0026	800871,32	834,75	-12,33	847,08
27169	BASE-M54	TOP CERCA	-17°40'22,269197"	-48°09'59,563723"	22K	800605,795	8043750,354	8043787,7343	800860,43	833,92	-12,34	846,26
27170	BASE-M54	TOP CERCA	-17°40'21,826504"	-48°09'59,847708"	22K	800597,625	8043764,098	8043801,3468	800852,06	834,35	-12,34	846,69
27171	BASE-M54	TOP CERCA	-17°40'18,252541"	-48°10'02,388004"	22K	800524,364	8043875,166	8043911,2435	800777,20	835,27	-12,34	847,61
27172	BASE-M54	TOP CERCA	-17°40'15,503721"	-48°10'04,613378"	22K	800460,008	8043960,711	8043995,7682	800711,61	835,47	-12,34	847,81
27173	BASE-M54	TOP CERCA	-17°40'14,994076"	-48°10'05,031705"	22K	800447,907	8043976,574	8044011,4395	800699,28	835,49	-12,34	847,83
27174	BASE-M54	TOP CERCA	-17°40'14,464401"	-48°10'05,458788"	22K	800435,557	8043993,057	8044027,7267	800686,70	835,44	-12,34	847,78
27175	BASE-M54	TOP CERCA	-17°40'16,020424"	-48°10'04,197551"	22K	800472,032	8043944,632	8043979,8799	800723,87	835,07	-12,34	847,41
27176	BASE-M54	TOP CERCA	-17°40'17,447753"	-48°10'03,040597"	22K	800505,491	8043900,212	8043935,9903	800757,96	834,46	-12,34	846,80
27177	BASE-M54	TOP CERCA	-17°40'17,183942"	-48°10'03,256465"	22K	800499,247	8043908,423	8043944,1024	800751,60	835,31	-12,34	847,65
27178	BASE-M54	TOP CERCA	-17°40'16,407142"	-48°10'03,886474"	22K	800481,027	8043932,598	8043967,9885	800733,04	835,11	-12,34	847,45

27179	BASE-M54	TOP CERCA	-17°40'30,968316"	-48°09'55,070217"	22K	800734,284	8043480,759	8043520,2468	800992,85	834,23	-12,33	846,56
27180	BASE-M54	TOP CERCA	-17°40'30,429220"	-48°09'55,334697"	22K	800726,734	8043497,46	8043536,8234	800985,06	834,52	-12,33	846,85
27181	BASE-M54	TOP CERCA	-17°40'29,508759"	-48°09'55,782780"	22K	800713,946	8043525,974	8043565,1264	800971,86	835,04	-12,33	847,37
27182	BASE-M54	TOP CX D'ÁG	-17°40'31,535451"	-48°09'53,528119"	22K	800779,497	8043462,629	8043502,8042	801038,31	833,82	-12,33	846,15
27183	BASE-M54	TOP CX D'ÁG	-17°40'31,513156"	-48°09'53,569128"	22K	800778,298	8043463,333	8043503,4898	801037,10	833,62	-12,33	845,95
27184	BASE-M54	TOP CX D'ÁG	-17°40'31,524607"	-48°09'53,558402"	22K	800778,609	8043462,976	8043503,1377	801037,41	833,70	-12,33	846,03
27185	BASE-M54	TOP CX D'ÁG	-17°40'31,530779"	-48°09'53,542299"	22K	800779,081	8043462,779	8043502,9479	801037,89	833,69	-12,33	846,02
27186	BASE-M54	TOP CERCA	-17°40'27,663104"	-48°09'56,682272"	22K	800688,274	8043583,149	8043621,878	800945,35	834,79	-12,33	847,12
27187	BASE-M54	TOP CERCA	-17°40'24,729056"	-48°09'58,115955"	22K	800647,352	8043674,042	8043712,0962	800903,10	835,22	-12,33	847,55
27188	BASE-M54	TOP CERCA	-17°40'24,097142"	-48°09'58,418838"	22K	800638,727	8043693,615	8043731,5267	800894,19	835,00	-12,33	847,33
27189	BASE-M54	TOP CERCA	-17°40'23,677002"	-48°09'58,658871"	22K	800631,828	8043706,646	8043744,4456	800887,10	834,90	-12,33	847,23
27190	BASE-M54	TOP CERCA	-17°40'25,213555"	-48°09'57,881838"	22K	800654,032	8043659,034	8043697,1985	800910,00	835,22	-12,33	847,55
27191	BASE-M54	TOP CERCA	-17°40'27,103115"	-48°09'56,956436"	22K	800680,448	8043600,497	8043639,0969	800937,27	835,24	-12,33	847,57
27192	BASE-M54	TOP CERCA	-17°40'25,996464"	-48°09'57,493600"	22K	800665,119	8043634,778	8043673,125	800921,44	835,17	-12,33	847,50
27193	BASE-M54	TOP CERCA	-17°40'25,419749"	-48°09'57,777926"	22K	800657,001	8043652,645	8043690,8583	800913,06	835,27	-12,33	847,60
27194	BASE-M54	TOP CERCA	-17°40'14,074456"	-48°10'05,776032"	22K	800426,381	8044005,193	8044039,7173	800677,34	835,83	-12,34	848,17
27195	BASE-M54	TOP CERCA	-17°39'52,379340"	-48°10'22,246375"	22K	799950,675	8044679,864	8044706,8197	800191,91	823,67	-12,34	836,01
27196	BASE-M54	TOP CERCA	-17°39'50,881851"	-48°10'24,870142"	22K	799873,988	8044727,089	8044752,8682	800114,57	817,70	-12,34	830,04
27197	BASE-M54	TOP CERCA	-17°39'52,786666"	-48°10'23,095325"	22K	799925,451	8044667,709	8044694,2971	800166,89	821,80	-12,34	834,14
27198	BASE-M54	TOP CERCA	-17°39'53,136275"	-48°10'22,770914"	22K	799934,857	8044656,811	8044683,547	800176,45	823,01	-12,34	835,35
27199	BASE-M54	TOP CERCA	-17°40'01,622019"	-48°10'15,786322"	22K	800136,924	8044392,685	8044422,6195	800382,31	842,64	-12,34	854,98
27200	BASE-M54	TOP CERCA	-17°40'00,096756"	-48°10'17,029759"	22K	800100,958	8044440,155	8044469,5198	800345,66	837,26	-12,34	849,60
27201	BASE-M54	TOP CERCA	-17°39'56,780953"	-48°10'19,744631"	22K	800022,424	8044543,356	8044571,4773	800265,64	829,82	-12,34	842,16
27202	BASE-M54	TOP CERCA	-17°39'52,040231"	-48°10'22,564010"	22K	799941,464	8044690,436	8044717,247	800182,55	821,99	-12,34	834,33
27203	BASE-M54	TOP PE	-17°39'07,516625"	-48°10'40,961609"	22K	799419,383	8046068,186	8046086,2526	799640,29	828,77	-12,34	841,11
27204	BASE-M54	TOP PE	-17°39'06,486283"	-48°10'40,532446"	22K	799432,514	8046099,692	8046117,9323	799652,95	830,94	-12,34	843,28
27205	BASE-M54	TOP PE	-17°39'05,935191"	-48°10'40,308846"	22K	799439,362	8046116,546	8046134,8766	799659,54	832,19	-12,34	844,53
27206	BASE-M54	TOP CERCA	-17°39'43,038413"	-48°10'33,312016"	22K	799628,641	8044972,096	8044994,0459	799865,74	800,00	-12,34	812,34
27207	BASE-M54	TOP CERCA	-17°39'50,182828"	-48°10'25,528111"	22K	799854,906	8044748,883	8044774,3624	800095,18	817,85	-12,34	830,19
27208	BASE-M54	TOP CERCA	-17°39'50,176139"	-48°10'25,662189"	22K	799850,955	8044749,148	8044774,5683	800091,23	817,07	-12,34	829,41
27209	BASE-M54	TOP CERCA	-17°39'46,667066"	-48°10'29,269345"	22K	799746,193	8044858,687	8044882,4687	799984,90	806,19	-12,34	818,53
27210	BASE-M54	TOP CERCA	-17°40'08,179105"	-48°10'10,529010"	22K	800288,938	8044188,65	8044220,9951	800537,26	841,15	-12,34	853,49
27211	BASE-M54	TOP CERCA	-17°40'07,758226"	-48°10'10,865504"	22K	800279,209	8044201,746	8044233,9367	800527,34	842,13	-12,34	854,47
27212	BASE-M54	TOP CERCA	-17°40'07,615426"	-48°10'10,976657"	22K	800275,997	8044206,188	8044238,3277	800524,07	842,22	-12,34	854,56
27213	BASE-M54	TOP CERCA	-17°40'09,686204"	-48°10'09,316615"	22K	800323,996	8044141,752	8044174,653	800572,99	839,44	-12,34	851,78
27214	BASE-M54	TOP CERCA	-17°40'13,300969"	-48°10'06,399289"	22K	800408,359	8044029,263	8044063,5015	800658,98	836,13	-12,34	848,47
27215	BASE-M54	TOP CERCA	-17°40'12,519539"	-48°10'07,026311"	22K	800390,229	8044053,579	8044087,5299	800640,50	836,17	-12,34	848,51
27216	BASE-M54	TOP CERCA	-17°40'10,764799"	-48°10'08,446358"	22K	800349,162	8044108,187	8044141,4869	800598,64	838,45	-12,34	850,79
27217	BASE-M54	TOP CERCA	-17°40'07,053818"	-48°10'10,390946"	22K	800293,529	8044233,205	8044255,5942	800541,33	840,75	-12,34	853,09
27218	BASE-M54	TOP CERCA	-17°40'04,758558"	-48°10'13,349761"	22K	800207,332	8044295,121	8044326,1741	800454,13	846,21	-12,34	858,55
27219	BASE-M54	TOP CERCA	-17°40'03,993211"	-48°10'13,936128"	22K	800190,393	8044318,924	8044349,7077	800436,84	846,74	-12,34	859,08
27220	BASE-M54	TOP CERCA	-17°40'02,678901"	-48°10'14,935755"	22K	800161,52	8044359,797	8044390,1214	800407,38	846,28	-12,34	858,62
27221	BASE-M54	TOP CERCA	-17°40'06,587775"	-48°10'11,967368"	22K	800247,255	8044238,239	8044269,9275	800494,87	844,25	-12,34	856,59
27222	BASE-M54	TOP CERCA	-17°40'07,188169"	-48°10'10,842654"	22K	800280,146	8044219,272	8044251,4644	800528,02	841,42	-12,34	853,76
27223	BASE-M54	TOP CERCA	-17°40'07,300352"	-48°10'11,238114"	22K	800268,432	8044215,996	8044248,016	800516,36	842,80	-12,34	855,14
27224	BASE-M54	TOP CERCA	-17°40'07,086597"	-48°10'11,582691"	22K	800258,369	8044222,724	8044254,5892	800506,21	843,58	-12,34	855,92
27225	BASE-M54	TOP CERCA	-17°35'32,869717"	-48°11'06,937994"	22K	798751,551	8052682,501	8052686,0531	798874,53	813,63	-12,31	825,94
27226	BASE-M54	TOP CERCA	-17°35'35,659549"	-48°11'06,145298"	22K	798773,662	8052596,334	8052600,2739	798897,91	805,05	-12,31	817,36
27227	BASE-M54	TOP CERCA	-17°35'37,008976"	-48°11'05,763125"	22K	798784,32	8052554,656	8052558,7829	798909,18	801,11	-12,31	813,42
27228	BASE-M54	TOP CERCA	-17°35'31,345669"	-48°11'07,366795"	22K	798739,597	8052729,571	8052732,9132	798861,89	818,36	-12,31	830,67
27229	BASE-M54	TOP CERCA	-17°35'28,675018"	-48°11'08,116755"	22K	798718,692	8052812,053	8052815,0279	798839,77	825,55	-12,31	837,86

27230	BASE-M54	TOP CERCA	-17°35'29,188782"	-48°11'07,973383"	22K	798732,687	8052796,186	8052799,2312	798844,00	823,67	-12,31	835,98
27231	BASE-M54	TOP CERCA	-17°35'30,389533"	-48°11'07,637825"	22K	798732,038	8052759,102	8052762,3116	798853,89	820,85	-12,31	833,16
27232	BASE-M54	TOP CERCA	-17°35'45,134392"	-48°11'03,435600"	22K	798849,271	8052303,685	8052308,9496	798977,81	796,13	-12,31	808,44
27233	BASE-M54	TOP CERCA	-17°35'45,819638"	-48°11'03,242344"	22K	798854,659	8052282,521	8052287,8802	798983,51	796,92	-12,31	809,23
27234	BASE-M54	TOP CERCA	-17°35'46,303003"	-48°11'03,094316"	22K	798858,805	8052267,587	8052273,0181	798987,87	797,23	-12,31	809,54
27235	BASE-M54	TOP CERCA	-17°36'06,821256"	-48°10'58,865884"	22K	798974,161	8051634,558	8051642,1398	799112,56	831,17	-12,32	843,49
27236	BASE-M54	TOP CERCA	-17°35'45,860844"	-48°11'03,622054"	22K	798843,438	8052281,42	8052286,6133	798972,31	797,99	-12,31	810,30
27237	BASE-M54	TOP CERCA	-17°35'45,538942"	-48°11'03,322962"	22K	798852,409	8052291,191	8052296,5108	798981,13	796,65	-12,31	808,96
27238	BASE-M54	TOP CERCA	-17°35'45,600333"	-48°11'03,691072"	22K	798841,521	8052289,464	8052294,6233	798970,28	797,68	-12,31	809,99
27239	BASE-M54	TOP CERCA	-17°35'45,721390"	-48°11'03,679433"	22K	798841,809	8052285,735	8052290,9011	798970,62	798,05	-12,31	810,36
27240	BASE-M54	TOP CERCA	-17°35'11,369452"	-48°11'09,985731"	22K	798671,464	8053345,217	8053347,1237	798784,66	824,93	-12,30	837,23
27241	BASE-M54	TOP CERCA	-17°35'12,633911"	-48°11'09,872885"	22K	798674,211	8053306,271	8053308,2453	798787,98	826,75	-12,30	839,05
27242	BASE-M54	TOP CERCA	-17°35'14,142859"	-48°11'09,743937"	22K	798677,326	8053259,797	8053261,8495	798791,79	827,78	-12,30	840,08
27243	BASE-M54	TOP CERCA	-17°34'38,101666"	-48°11'12,906591"	22K	798600,474	8054369,862	8054370,0106	798698,51	842,45	-12,29	854,74
27244	BASE-M54	TOP CERCA	-17°34'36,792893"	-48°11'13,019129"	22K	798597,751	8054410,171	8054410,2515	798695,19	846,97	-12,29	859,26
27245	BASE-M54	TOP CERCA	-17°34'36,982895"	-48°11'13,002530"	22K	798598,154	8054404,319	8054404,4095	798695,68	846,33	-12,29	858,62
27246	BASE-M54	TOP CERCA	-17°34'37,912269"	-48°11'12,922299"	22K	798600,097	8054375,695	8054375,834	798698,05	842,89	-12,29	855,18
27247	BASE-M54	TOP CERCA	-17°35'16,090374"	-48°11'09,580606"	22K	798681,255	8053199,817	8053201,9691	798796,60	828,97	-12,31	841,28
27248	BASE-M54	TOP CERCA	-17°35'23,675459"	-48°11'08,947386"	22K	798696,471	8052966,211	8052968,7498	798815,28	830,01	-12,31	842,32
27249	BASE-M54	TOP CERCA	-17°35'25,053992"	-48°11'08,734593"	22K	798702,119	8052923,712	8052926,364	798821,55	828,34	-12,31	840,65
27250	BASE-M54	TOP CERCA	-17°35'26,498772"	-48°11'08,484980"	22K	798708,823	8052879,159	8052881,9412	798828,91	827,12	-12,31	839,43
27251	BASE-M54	TOP CERCA	-17°35'23,117615"	-48°11'08,997378"	22K	798695,251	8052983,393	8052985,9019	798813,80	829,93	-12,31	842,24
27252	BASE-M54	TOP CERCA	-17°35'17,808391"	-48°11'09,436317"	22K	798684,727	8053146,905	8053149,1451	798800,86	829,48	-12,31	841,79
27253	BASE-M54	TOP CERCA	-17°35'20,341636"	-48°11'09,222661"	22K	798689,873	8053068,885	8053071,2552	798807,16	829,64	-12,31	841,95
27254	BASE-M54	TOP CERCA	-17°35'22,459741"	-48°11'09,053970"	22K	798693,882	8053003,655	8053006,1296	798812,13	830,24	-12,31	842,55
27255	BASE-M54	TOP CERCA	-17°36'07,981012"	-48°10'58,810182"	22K	798975,586	8051619,865	8051627,4781	799114,20	831,68	-12,32	844,00
27256	BASE-M54	TOP CERCA	-17°36'50,904722"	-48°10'55,899327"	22K	799041,486	8050277,177	8050286,6978	799200,01	819,41	-12,33	831,74
27257	BASE-M54	TOP CERCA	-17°36'51,350915"	-48°10'55,907550"	22K	799041,039	8050263,455	8050272,9786	799199,77	817,34	-12,33	829,67
27258	BASE-M54	TOP CERCA	-17°36'53,124818"	-48°10'55,873726"	22K	799041,224	8050208,872	8050218,4361	799200,76	814,37	-12,33	826,70
27259	BASE-M54	TOP CERCA	-17°36'46,574390"	-48°10'56,069908"	22K	799038,438	8050410,46	8050419,8433	799194,98	827,90	-12,33	840,23
27260	BASE-M54	TOP CERCA	-17°36'40,935429"	-48°10'56,391789"	22K	799031,526	8050584,065	8050593,2254	799185,49	830,92	-12,33	843,25
27261	BASE-M54	TOP CERCA	-17°36'42,474191"	-48°10'56,327656"	22K	799032,713	8050536,702	8050545,9128	799187,38	830,24	-12,33	842,57
27262	BASE-M54	TOP CERCA	-17°36'44,045110"	-48°10'56,259362"	22K	799034,008	8050488,348	8050497,6115	799189,40	830,19	-12,33	842,52
27263	BASE-M54	TOP CERCA	-17°36'54,355774"	-48°10'55,705854"	22K	799045,612	8050170,932	8050180,5876	799205,71	817,49	-12,33	829,82
27264	BASE-M54	TOP CERCA	-17°37'00,255864"	-48°10'55,228860"	22K	799056,979	8049989,226	8049999,1764	799219,77	830,37	-12,33	842,70
27265	BASE-M54	TOP CERCA	-17°37'01,710639"	-48°10'55,129340"	22K	799059,248	8049944,431	8049954,4461	799222,71	833,40	-12,33	845,73
27266	BASE-M54	TOP CERCA	-17°37'02,458585"	-48°10'55,079379"	22K	799060,379	8049921,401	8049931,4489	799224,18	835,11	-12,33	847,44
27267	BASE-M54	TOP CERCA	-17°36'59,292286"	-48°10'55,296578"	22K	799055,423	8050018,897	8050028,8037	799217,78	829,06	-12,33	841,39
27268	BASE-M54	TOP CERCA	-17°36'55,039179"	-48°10'55,602658"	22K	799048,343	8050149,864	8050159,5748	799208,76	819,89	-12,33	832,22
27269	BASE-M54	TOP CERCA	-17°36'56,486177"	-48°10'55,495702"	22K	799050,835	8050105,305	8050115,0837	799211,91	823,41	-12,33	835,74
27270	BASE-M54	TOP CERCA	-17°36'57,372277"	-48°10'55,434037"	22K	799052,248	8050078,02	8050087,8386	799213,73	824,94	-12,33	837,27
27271	BASE-M54	TOP CERCA	-17°36'17,191446"	-48°10'57,983282"	22K	798995,451	8051315,167	8051323,2858	799138,58	840,94	-12,32	853,26
27272	BASE-M54	TOP CERCA	-17°36'19,917503"	-48°10'57,807618"	22K	798999,385	8051231,232	8051239,4673	799143,76	842,54	-12,32	854,86
27273	BASE-M54	TOP CERCA	-17°36'22,500428"	-48°10'57,643393"	22K	799003,047	8051151,705	8051160,0497	799148,60	843,47	-12,32	855,79
27274	BASE-M54	TOP CERCA	-17°36'14,519984"	-48°10'58,175892"	22K	798990,992	8051397,43	8051405,4257	799132,90	837,90	-12,32	850,22
27275	BASE-M54	TOP CERCA	-17°36'07,980500"	-48°10'58,665869"	22K	798979,531	8051598,81	8051606,4963	799118,45	831,92	-12,32	844,24
27276	BASE-M54	TOP CERCA	-17°36'08,353578"	-48°10'58,632792"	22K	798980,336	8051587,319	8051595,0252	799119,43	832,33	-12,32	844,65
27277	BASE-M54	TOP CERCA	-17°36'12,896654"	-48°10'58,291590"	22K	798988,322	8051447,417	8051455,3385	799129,49	836,40	-12,32	848,72
27278	BASE-M54	TOP CERCA	-17°36'25,149294"	-48°10'57,487091"	22K	799006,445	8051070,153	8051078,6046	799153,21	842,59	-12,32	854,91
27279	BASE-M54	TOP CERCA	-17°36'32,897221"	-48°10'57,005929"	22K	799017,091	8050831,603	8050840,3777	799167,39	832,93	-12,32	845,25
27280	BASE-M54	TOP CERCA	-17°36'36,739722"	-48°10'56,738436"	22K	799023,222	8050713,284	8050722,2316	799175,28	830,56	-12,33	842,89

27281	BASE-M54	TOP CERCA	-17°36'38,733780"	-48°10'56,614286"	22K	799025,971	8050651,889	8050660,92	799178,94	830,47	-12,33	842,80
27282	BASE-M54	TOP CERCA	-17°36'31,870487"	-48°10'57,083327"	22K	799015,278	8050863,221	8050871,9469	799165,11	834,64	-12,32	846,96
27283	BASE-M54	TOP CERCA	-17°36'27,160118"	-48°10'57,410080"	22K	799007,796	8051008,263	8051016,7774	799155,48	840,98	-12,32	853,30
27284	BASE-M54	TOP CERCA	-17°36'29,010638"	-48°10'57,277929"	22K	799010,847	8050951,28	8050959,8792	799159,37	838,92	-12,32	851,24
27285	BASE-M54	TOP CERCA	-17°36'30,824682"	-48°10'57,170716"	22K	799013,179	8050895,43	8050904,1024	799162,53	835,83	-12,32	848,15
27286	BASE-M54	TOP CERCA	-17°34'36,390338"	-48°11'13,053013"	22K	798596,935	8054422,569	8054422,6289	798694,19	848,59	-12,29	860,88
27287	BASE-M54	TOP CERCA	-17°36'40,421026"	-48°10'55,492979"	22K	799058,276	8050599,494	8050609,0415	799212,00	827,88	-12,33	840,21
27288	BASE-M54	TOP CERCA	-17°36'39,484761"	-48°10'55,552028"	22K	799056,963	8050628,321	8050637,829	799210,26	828,88	-12,33	841,21
27289	BASE-M54	TOP CERCA	-17°36'38,034966"	-48°10'55,640747"	22K	799055,01	8050672,958	8050682,4061	799207,64	828,70	-12,33	841,03
27290	BASE-M54	TOP CERCA	-17°36'42,007584"	-48°10'55,395287"	22K	799060,431	8050550,646	8050560,2593	799214,88	828,02	-12,33	840,35
27291	BASE-M54	TOP CERCA	-17°36'43,490474"	-48°10'55,288594"	22K	799062,899	8050504,983	8050514,6646	799218,02	828,77	-12,33	841,10
27292	BASE-M54	TOP CERCA	-17°36'43,582357"	-48°10'54,927767"	22K	799073,501	8050501,998	8050511,8393	799228,66	827,81	-12,33	840,14
27293	BASE-M54	TOP CERCA	-17°36'42,938709"	-48°10'55,335910"	22K	799061,756	8050521,977	8050531,6298	799216,63	828,74	-12,33	841,07
27294	BASE-M54	TOP CERCA	-17°36'30,794977"	-48°10'55,998628"	22K	799047,769	8050895,829	8050905,0153	799197,09	835,17	-12,32	847,49
27295	BASE-M54	TOP CERCA	-17°36'25,083066"	-48°10'56,325139"	22K	799040,753	8051071,68	8051080,6404	799187,47	841,71	-12,32	854,03
27296	BASE-M54	TOP CERCA	-17°36'24,486540"	-48°10'56,359077"	22K	799040,025	8051090,045	8051098,9819	799186,47	842,13	-12,32	854,45
27297	BASE-M54	TOP CERCA	-17°36'22,891571"	-48°10'56,468820"	22K	799037,518	8051139,157	8051148,0227	799183,23	842,44	-12,32	854,76
27298	BASE-M54	TOP CERCA	-17°36'27,271482"	-48°10'56,184452"	22K	799043,901	8051004,299	8051013,3528	799191,61	839,55	-12,32	851,87
27299	BASE-M54	TOP CERCA	-17°36'29,788629"	-48°10'56,023947"	22K	799047,483	8050926,797	8050935,9576	799196,35	836,66	-12,32	848,98
27300	BASE-M54	TOP CERCA	-17°36'28,522712"	-48°10'56,104450"	22K	799045,688	8050965,774	8050974,881	799193,97	838,47	-12,32	850,79
27301	BASE-M54	TOP CERCA	-17°36'27,913415"	-48°10'56,145503"	22K	799044,756	8050984,535	8050993,6152	799192,76	839,18	-12,32	851,50
27302	BASE-M54	TOP MEIO FI	-17°37'29,780937"	-48°10'51,960562"	22K	799139,851	8049079,549	8049091,3619	799316,12	863,57	-12,34	875,91
27303	BASE-M54	TOP MURO	-17°37'29,615663"	-48°10'51,162174"	22K	799163,477	8049084,282	8049096,4432	799339,66	868,57	-12,34	880,91
27304	BASE-M54	TOP MURO	-17°37'29,588038"	-48°10'51,333162"	22K	799158,446	8049085,207	8049097,2927	799334,62	868,12	-12,34	880,46
27305	BASE-M54	TOP MEIO FI	-17°37'29,779331"	-48°10'51,966418"	22K	799139,679	8049079,601	8049091,4114	799315,95	863,63	-12,34	875,97
27306	BASE-M54	TOP MURO	-17°37'29,782668"	-48°10'51,294844"	22K	799159,487	8049079,203	8049091,3083	799335,75	865,23	-12,34	877,57
27307	BASE-M54	TOP MURO	-17°37'30,958006"	-48°10'51,063768"	22K	799165,764	8049042,946	8049055,1698	799342,56	865,51	-12,34	877,85
27308	BASE-M54	TOP MURO	-17°37'30,877726"	-48°10'50,616905"	22K	799178,982	8049045,219	8049057,6379	799355,74	866,28	-12,34	878,62
27309	BASE-M54	TOP MURO	-17°37'29,489515"	-48°10'51,349746"	22K	799158,002	8049088,245	8049100,322	799334,13	868,04	-12,34	880,38
27310	BASE-M54	TOP EDF	-17°37'30,426205"	-48°10'50,856694"	22K	799172,116	8049059,214	8049071,5211	799348,67	868,21	-12,34	880,55
27311	BASE-M54	TOP EDF	-17°37'30,432549"	-48°10'50,897990"	22K	799170,895	8049059,037	8049071,326	799347,45	868,05	-12,34	880,39
27312	BASE-M54	TOP EDF	-17°37'30,511374"	-48°10'50,883814"	22K	799171,277	8049056,606	8049068,9024	799347,87	867,77	-12,34	880,11
27313	BASE-M54	TOP MURO	-17°37'28,221450"	-48°10'51,236468"	22K	799161,925	8049127,203	8049139,3113	799337,47	867,77	-12,33	880,10
27314	BASE-M54	TOP MURO	-17°37'29,441963"	-48°10'51,222880"	22K	799161,766	8049089,652	8049101,784	799337,87	868,90	-12,34	881,24
27315	BASE-M54	TOP MURO	-17°37'29,206973"	-48°10'51,446419"	22K	799155,28	8049096,979	8049109,0094	799331,28	867,05	-12,34	879,39
27316	BASE-M54	TOP MURO	-17°37'28,292114"	-48°10'51,622422"	22K	799150,508	8049125,199	8049137,1389	799326,09	867,08	-12,34	879,42
27317	BASE-M54	TOP CERCA	-17°36'21,597963"	-48°10'56,561104"	22K	799035,388	8051178,991	8051187,7975	799180,51	842,35	-12,32	854,67
27318	BASE-M54	TOP CERCA	-17°35'26,112360"	-48°11'07,219725"	22K	798746,328	8052890,491	8052893,8223	798866,22	825,28	-12,31	837,59
27319	BASE-M54	TOP CERCA	-17°35'23,868016"	-48°11'07,784614"	22K	798730,688	8052959,778	8052962,8294	798849,57	827,20	-12,31	839,51
27320	BASE-M54	TOP CERCA	-17°35'23,678082"	-48°11'07,831010"	22K	798729,406	8052965,641	8052968,6693	798848,20	827,34	-12,31	839,65
27321	BASE-M54	TOP CERCA	-17°35'26,967261"	-48°11'07,007685"	22K	798752,193	8052864,1	8052867,5366	798872,48	824,78	-12,31	837,09
27322	BASE-M54	TOP CERCA	-17°36'06,275428"	-48°10'57,668763"	22K	799009,727	8051650,823	8051658,922	799147,86	828,35	-12,32	840,67
27323	BASE-M54	TOP CERCA	-17°36'05,809312"	-48°10'57,697318"	22K	799009,098	8051665,174	8051673,2538	799147,01	828,42	-12,32	840,74
27324	BASE-M54	TOP CERCA	-17°35'59,824891"	-48°10'58,519094"	22K	798987,594	8051849,625	8051857,2578	799122,78	824,72	-12,32	837,04
27325	BASE-M54	TOP CERCA	-17°34'31,439072"	-48°11'13,923199"	22K	798573,52	8054575,258	8054574,8655	798668,53	857,78	-12,29	870,07
27326	BASE-M54	TOP CERCA	-17°34'35,391974"	-48°11'13,153257"	22K	798594,433	8054453,324	8054453,3256	798691,23	851,43	-12,29	863,72
27327	BASE-M54	TOP CERCA	-17°34'35,591952"	-48°11'13,129489"	22K	798595,043	8054447,162	8054447,1769	798691,94	851,03	-12,29	863,32
27328	BASE-M54	TOP CERCA	-17°34'35,996380"	-48°11'13,085612"	22K	798596,153	8054434,702	8054434,7419	798693,23	850,06	-12,29	862,35
27329	BASE-M54	TOP CERCA	-17°34'34,984752"	-48°11'13,206430"	22K	798593,05	8054465,874	8054465,8465	798689,67	851,67	-12,29	863,96
27330	BASE-M54	TOP CERCA	-17°34'31,943924"	-48°11'13,596462"	22K	798582,93	8054559,585	8054559,3429	798678,16	857,05	-12,29	869,34
27331	BASE-M54	TOP CERCA	-17°34'32,376821"	-48°11'13,540588"	22K	798584,381	8054546,244	8054546,0326	798679,81	855,07	-12,29	867,36

27332	BASE-M54	TOP CERCA	-17°34'32,824207"	-48°11'13,481710"	22K	798585,914	8054532,456	8054532,2768	798681,55	854,41	-12,29	866,70
27333	BASE-M54	TOP CERCA	-17°36'16,526660"	-48°10'56,056917"	22K	799052,584	8051334,771	8051343,7254	799195,38	838,87	-12,32	851,19
27334	BASE-M54	TOP EDF	-17°36'21,060693"	-48°10'56,562767"	22K	799035,585	8051195,519	8051204,317	799180,46	842,88	-12,32	855,20
27335	BASE-M54	TOP EDF	-17°36'21,044718"	-48°10'56,491219"	22K	799037,703	8051195,979	8051204,8082	799182,57	842,76	-12,32	855,08
27336	BASE-M54	TOP CERCA	-17°36'17,064434"	-48°10'56,855778"	22K	799038,771	8051318,579	8051327,1907	799171,82	839,54	-12,32	851,86
27337	BASE-M54	TOP CERCA	-17°36'21,028980"	-48°10'56,591157"	22K	799034,762	8051196,507	8051205,2921	799179,62	842,12	-12,32	854,44
27338	BASE-M54	TOP CERCA	-17°36'18,796373"	-48°10'56,744693"	22K	799031,255	8051265,253	8051273,9384	799175,10	840,66	-12,32	852,98
27339	BASE-M54	TOP CERCA	-17°36'17,670866"	-48°10'56,823450"	22K	799029,447	8051299,91	8051308,5446	799172,78	839,91	-12,32	852,23
27340	BASE-M54	TOP GALPÃO	-17°36'23,003710"	-48°10'55,746100"	22K	799058,787	8051135,39	8051144,5744	799204,54	842,07	-12,32	854,39
27341	BASE-M54	TOP CERCA	-17°36'11,244172"	-48°10'57,335053"	22K	799017,297	8051497,83	8051506,1473	799157,69	832,97	-12,32	845,29
27342	BASE-M54	TOP CERCA	-17°36'09,678975"	-48°10'57,439918"	22K	799014,92	8051546,024	8051554,2726	799154,60	830,35	-12,32	842,67
27343	BASE-M54	TOP CERCA	-17°36'07,573927"	-48°10'57,577463"	22K	799011,826	8051610,839	8051618,9969	799150,55	828,85	-12,32	841,17
27344	BASE-M54	TOP CERCA	-17°36'13,872489"	-48°10'57,162434"	22K	799021,186	8051416,903	8051425,334	799162,78	835,36	-12,32	847,68
27345	BASE-M54	TOP GALPÃO	-17°36'21,747583"	-48°10'55,783669"	22K	799058,254	8051174,047	8051183,1968	799203,43	842,21	-12,32	854,53
27346	BASE-M54	TOP GALPÃO	-17°36'21,747957"	-48°10'55,978374"	22K	799052,51	8051174,121	8051183,1853	799197,69	842,04	-12,32	854,36
27347	BASE-M54	TOP GALPÃO	-17°36'23,011238"	-48°10'55,940932"	22K	799053,036	8051135,244	8051144,343	799198,80	842,52	-12,32	854,84
27348	BASE-M54	TOP CERCA	-17°42'13,758900"	-48°09'31,294051"	22K	801387,74	8040308,129	8040359,629	801693,22	795,06	-12,33	807,39
27349	BASE-M54	TOP CERCA	-17°42'13,130905"	-48°09'31,787105"	22K	801373,494	8040327,667	8040378,9402	801678,69	796,19	-12,33	808,52
27350	BASE-M54	TOP CERCA	-17°42'10,782851"	-48°09'33,981524"	22K	801309,882	8040400,875	8040451,1454	801614,03	799,66	-12,33	811,99
27351	BASE-M54	TOP CERCA	-17°42'16,032067"	-48°09'28,838181"	22K	801459,095	8040237,108	8040289,7251	801765,58	790,35	-12,33	802,68
27352	BASE-M54	TOP CERCA	-17°42'17,496128"	-48°09'26,825537"	22K	801517,757	8040191,174	8040244,7006	801824,89	786,90	-12,33	799,23
27353	BASE-M54	TOP CERCA	-17°42'16,791249"	-48°09'27,897501"	22K	801486,478	8040213,335	8040266,3783	801793,30	788,60	-12,33	800,93
27354	BASE-M54	TOP CERCA	-17°42'16,469261"	-48°09'28,254417"	22K	801476,104	8040223,399	8040276,2801	801782,79	789,70	-12,33	802,03
27355	BASE-M54	TOP CERCA	-17°42'10,412919"	-48°09'34,330031"	22K	801299,778	8040412,41	8040462,5212	801603,76	801,14	-12,33	813,47
27356	BASE-M54	TOP CERCA	-17°42'07,654460"	-48°09'34,766974"	22K	801288,175	8040497,461	8040547,3381	801590,89	801,83	-12,33	814,16
27357	BASE-M54	TOP GALPÃO	-17°42'07,098249"	-48°09'35,5807168"	22K	801257,763	8040515,034	8040564,4442	801560,24	803,57	-12,33	815,90
27358	BASE-M54	TOP GALPÃO	-17°42'06,734563"	-48°09'35,596260"	22K	801264,152	8040526,128	8040575,6257	801566,46	804,45	-12,33	816,78
27359	BASE-M54	TOP CERCA	-17°42'07,914643"	-48°09'34,937442"	22K	801283,028	8040489,533	8040539,3389	801585,87	801,15	-12,33	813,48
27360	BASE-M54	TOP CERCA	-17°42'09,370145"	-48°09'33,655312"	22K	801320,156	8040444,188	8040494,581	801623,65	800,16	-12,33	812,49
27361	BASE-M54	TOP CERCA	-17°42'08,459497"	-48°09'34,463069"	22K	801296,762	8040472,561	8040522,5842	801599,85	800,92	-12,33	813,25
27362	BASE-M54	TOP CERCA	-17°42'19,136234"	-48°09'34,750132"	22K	801288,448	8040482,633	8040532,5248	801591,39	801,27	-12,33	813,60
27363	BASE-M54	TOP CERCA	-17°42'22,397506"	-48°09'12,820778"	22K	801928,402	8040034,156	8040093,9324	802237,59	763,58	-12,33	775,91
27364	BASE-M54	TOP CERCA	-17°42'21,843095"	-48°09'12,654755"	22K	801933,555	8040051,137	8040110,9782	802242,49	765,02	-12,33	777,35
27365	BASE-M54	TOP CERCA	-17°42'22,340768"	-48°09'13,129429"	22K	801919,328	8040036,039	8040095,6784	802228,49	764,39	-12,33	776,72
27366	BASE-M54	TOP CERCA	-17°42'23,863719"	-48°09'05,931842"	22K	802130,836	8039985,979	8040048,8156	802440,60	753,91	-12,33	766,24
27367	BASE-M54	TOP CERCA	-17°42'27,982583"	-48°08'59,283598"	22K	802324,937	8039856,305	8039922,1363	802636,50	759,63	-12,32	771,95
27368	BASE-M54	TOP CERCA	-17°42'27,751204"	-48°08'59,405011"	22K	802321,465	8039863,477	8039929,2512	802632,92	758,79	-12,32	771,11
27369	BASE-M54	TOP CERCA	-17°42'23,606728"	-48°09'05,916839"	22K	802131,398	8039993,878	8040056,7174	802441,04	752,46	-12,33	764,79
27370	BASE-M54	TOP CERCA	-17°42'21,523428"	-48°09'16,839017"	22K	801810,333	8040062,836	8040120,8272	802119,18	769,40	-12,33	781,73
27371	BASE-M54	TOP CERCA	-17°42'20,211320"	-48°09'21,579783"	22K	801671,164	8040105,312	8040161,1928	801979,47	776,07	-12,33	788,40
27372	BASE-M54	TOP CERCA	-17°42'19,533904"	-48°09'23,088536"	22K	801626,994	8040126,823	8040182,0282	801935,01	778,49	-12,33	790,82
27373	BASE-M54	TOP CERCA	-17°42'19,118206"	-48°09'24,049792"	22K	801598,845	8040140,039	8040194,8141	801906,68	780,82	-12,33	793,15
27374	BASE-M54	TOP CERCA	-17°42'20,381546"	-48°09'18,804591"	22K	801752,91	8040098,839	8040155,9461	802061,26	772,39	-12,33	784,72
27375	BASE-M54	TOP CERCA	-17°42'21,296997"	-48°09'17,802551"	22K	801782,029	8040070,231	8040127,7938	802090,78	770,21	-12,33	782,54
27376	BASE-M54	TOP CERCA	-17°42'21,167031"	-48°09'18,426250"	22K	801763,7	8040074,507	8040131,7928	802072,40	770,99	-12,33	783,32
27377	BASE-M54	TOP CERCA	-17°42'21,045491"	-48°09'18,956207"	22K	801748,131	8040078,482	8040135,5323	802056,78	772,33	-12,33	784,66
27378	BASE-M54	TOP CERCA	-17°42'07,161069"	-48°09'35,963412"	22K	801253,127	8040513,171	8040562,5132	801555,64	802,24	-12,33	814,57
27379	BASE-M54	TOP CERCA	-17°41'51,855272"	-48°09'49,218418"	22K	800869,396	8040989,903	8041033,173	801165,05	807,57	-12,33	819,90
27380	BASE-M54	TOP CERCA	-17°41'51,955662"	-48°09'49,610727"	22K	800875,782	8040986,989	8041030,0876	801153,49	807,12	-12,33	819,45
27381	BASE-M54	TOP CERCA	-17°41'51,960830"	-48°09'49,678238"	22K	800855,789	8040986,86	8041029,9289	801151,50	806,65	-12,33	818,98
27382	BASE-M54	TOP CERCA	-17°41'52,023054"	-48°09'49,079579"	22K	800873,412	8040984,68	8041028,0137	801169,15	807,59	-12,33	819,92

27383	BASE-M54	TOP CERCA	-17°41'55.349850"	-48°09'46.764356"	22K	800940,136	8040881,312	8040925,7159	801237,37	808,46	-12,33	820,79
27384	BASE-M54	TOP CERCA	-17°41'53.273476"	-48°09'48.511662"	22K	800889,578	8040945,962	8040989,5647	801185,88	808,49	-12,33	820,82
27385	BASE-M54	TOP CERCA	-17°41'52.990442"	-48°09'48.154204"	22K	800900,249	8040954,51	8040998,266	801196,41	808,95	-12,33	821,28
27386	BASE-M54	TOP CERCA	-17°41'51.907534"	-48°09'49.722114"	22K	800854,52	8040988,519	8041031,5678	801150,21	806,73	-12,33	819,06
27387	BASE-M54	TOP CERCA	-17°41'49.419471"	-48°09'51.721308"	22K	800796,725	8041065,945	8041108,0755	801091,30	804,65	-12,33	816,98
27388	BASE-M54	TOP CERCA	-17°41'49.094741"	-48°09'51.992877"	22K	800788,868	8041076,055	8041118,061	801083,30	804,96	-12,33	817,29
27389	BASE-M54	TOP CERCA	-17°41'48.925429"	-48°09'52.127160"	22K	800784,987	8041081,323	8041123,2672	801079,34	804,99	-12,33	817,32
27390	BASE-M54	TOP CERCA	-17°41'51.138935"	-48°09'50.290054"	22K	800838,13	8041012,415	8041055,202	801133,47	806,37	-12,33	818,70
27391	BASE-M54	TOP CERCA	-17°41'51.883770"	-48°09'49.692811"	22K	800855,395	8040989,237	8041032,2983	801151,07	806,72	-12,33	819,05
27392	BASE-M54	TOP CERCA	-17°41'51.858697"	-48°09'49.689848"	22K	800855,494	8040990,007	8041033,0693	801151,16	806,48	-12,33	818,81
27393	BASE-M54	TOP CERCA	-17°41'51.451851"	-48°09'50.031048"	22K	800845,622	8041002,674	8041045,5798	801141,11	806,51	-12,33	818,84
27394	BASE-M54	TOP CERCA	-17°42'04.381271"	-48°09'38.551663"	22K	801178,102	8040599,835	8040647,9945	801479,37	804,00	-12,33	816,33
27395	BASE-M54	TOP CERCA	-17°42'03.551218"	-48°09'39.254867"	22K	801157,753	8040625,682	8040673,519	801458,65	804,13	-12,33	816,46
27396	BASE-M54	TOP CERCA	-17°42'01.919269"	-48°09'40.639424"	22K	801117,686	8040676,5	8040723,7022	801417,85	805,46	-12,33	817,79
27397	BASE-M54	TOP CERCA	-17°42'06.045676"	-48°09'37.143691"	22K	801218,844	8040548,008	8040596,8131	801520,86	803,15	-12,33	815,48
27398	BASE-M54	TOP CERCA	-17°42'07.324851"	-48°09'36.051796"	22K	801250,445	8040508,172	8040557,4777	801553,03	802,67	-12,33	815,00
27399	BASE-M54	TOP CERCA	-17°42'07.302737"	-48°09'36.073613"	22K	801249,812	8040508,862	8040558,1578	801552,39	802,30	-12,33	814,63
27400	BASE-M54	TOP CERCA	-17°42'07.036469"	-48°09'36.300662"	22K	801243,241	8040517,154	8040566,3457	801545,70	802,34	-12,33	814,67
27401	BASE-M54	TOP CERCA	-17°42'00.112054"	-48°09'42.162358"	22K	801073,62	8040732,771	8040779,2747	801372,98	806,52	-12,33	818,85
27402	BASE-M54	TOP GUARITA	-17°41'58.889242"	-48°09'43.329142"	22K	801039,784	8040770,906	8040816,8771	801338,59	807,00	-12,33	819,33
27403	BASE-M54	TOP CERCA	-17°41'59.111375"	-48°09'43.604330"	22K	801031,567	8040764,195	8040810,0481	801330,48	807,58	-12,33	819,91
27404	BASE-M54	TOP CERCA	-17°41'57.830515"	-48°09'44.682011"	22K	801000,385	8040804,076	8040849,4349	801298,73	808,43	-12,33	820,76
27405	BASE-M54	TOP GUARITA	-17°41'58.813570"	-48°09'43.394737"	22K	801037,885	8040773,263	8040819,2041	801336,66	807,18	-12,33	819,51
27406	BASE-M54	TOP CERCA	-17°41'58.618629"	-48°09'43.422085"	22K	801037,169	8040779,272	8040825,1981	801335,86	808,20	-12,33	820,53
27407	BASE-M54	TOP CERCA	-17°41'56.892669"	-48°09'44.449583"	22K	801007,673	8040832,823	8040878,2703	801305,58	808,74	-12,33	821,07
27408	BASE-M54	TOP CERCA	-17°41'56.467838"	-48°09'44.607659"	22K	801003,209	8040845,962	8040891,3333	801300,92	808,78	-12,33	821,11
27409	BASE-M54	TOP CERCA	-17°42'28.2688436"	-48°08'59.030158"	22K	802332,267	8039846,783	8039912,7307	802643,97	759,95	-12,32	772,27
27410	BASE-M54	TOP CERCA	-17°42'39.052914"	-48°08'48.680702"	22K	802632,393	8039511,016	8039581,693	802948,90	781,90	-12,32	794,22
27411	BASE-M54	TOP CERCA	-17°42'38.923413"	-48°08'49.070421"	22K	802620,963	8039515,174	8039585,6771	802937,41	782,41	-12,32	794,73
27412	BASE-M54	TOP CERCA	-17°42'38.552975"	-48°08'49.395574"	22K	802611,549	8039526,715	8039597,069	802927,83	781,31	-12,32	793,63
27413	BASE-M54	TOP CERCA	-17°42'39.142274"	-48°08'48.781243"	22K	802629,387	8039508,312	8039578,946	802945,93	781,78	-12,32	794,10
27414	BASE-M54	TOP CERCA	-17°42'39.956695"	-48°08'48.031276"	22K	802651,119	8039482,923	8039553,9003	802968,03	783,75	-12,32	796,07
27415	BASE-M54	TOP CERCA	-17°42'39.964397"	-48°08'48.089254"	22K	802649,406	8039482,712	8039553,6638	802966,32	783,68	-12,32	796,00
27416	BASE-M54	TOP CERCA	-17°42'39.712972"	-48°08'48.298429"	22K	802643,356	8039490,54	8039561,3957	802960,16	783,05	-12,32	795,37
27417	BASE-M54	TOP CERCA	-17°42'37.681796"	-48°08'50.156848"	22K	802589,51	8039553,855	8039623,8599	802905,40	780,38	-12,32	792,70
27418	BASE-M54	TOP CERCA	-17°42'37.475512"	-48°08'50.564433"	22K	802577,589	8039560,383	8039630,2049	802893,39	779,69	-12,32	792,01
27419	BASE-M54	TOP CERCA	-17°42'37.016995"	-48°08'50.957794"	22K	802566,205	8039574,664	8039644,3054	802881,80	778,98	-12,32	791,30
27420	BASE-M54	TOP CERCA	-17°42'36.729222"	-48°08'50.569283"	22K	802577,794	8039583,343	8039653,1514	802893,25	779,15	-12,32	791,47
27421	BASE-M54	TOP EDF	-17°42'38.051188"	-48°08'48.967680"	22K	802624,399	8039541,96	8039612,495	802940,45	783,56	-12,32	795,88
27422	BASE-M54	TOP CERCA	-17°42'37.361231"	-48°08'50.402015"	22K	802582,431	8039563,826	8039633,7178	802898,18	779,94	-12,32	792,26
27423	BASE-M54	TOP EDF	-17°42'38.656696"	-48°08'48.782005"	22K	802629,591	8039523,25	8039593,8762	802945,91	782,44	-12,32	794,76
27424	BASE-M54	TOP EDF	-17°42'38.179543"	-48°08'49.123193"	22K	802619,754	8039538,081	8039608,5494	802935,86	782,35	-12,32	794,67
27425	BASE-M54	TOP EDF	-17°42'41.735036"	-48°08'45.925417"	22K	802712,378	8039427,275	8039499,2084	803030,08	787,37	-12,32	799,69
27426	BASE-M54	TOP MURO	-17°42'41.070265"	-48°08'46.824223"	22K	802686,188	8039448,127	8039519,6538	803003,59	786,11	-12,32	798,43
27427	BASE-M54	TOP MURO	-17°42'40.722437"	-48°08'47.108049"	22K	802677,982	8039458,954	8039530,3502	802995,23	785,88	-12,32	798,20
27428	BASE-M54	TOP EDF	-17°42'41.395307"	-48°08'45.688422"	22K	802719,524	8039437,62	8039509,6528	803037,06	787,65	-12,32	799,97
27429	BASE-M54	TOP EDF	-17°42'41.436952"	-48°08'46.525073"	22K	802694,837	8039436,713	8039508,3773	803012,41	787,34	-12,32	799,66
27430	BASE-M54	TOP EDF	-17°42'41.321378"	-48°08'46.501939"	22K	802695,573	8039440,258	8039511,9308	803013,09	787,02	-12,32	799,34
27431	BASE-M54	TOP EDF	-17°42'41.113959"	-48°08'46.149126"	22K	802706,072	8039446,481	8039518,3062	803023,49	785,90	-12,32	798,22
27432	BASE-M54	TOP EDF	-17°42'40.661655"	-48°08'47.034597"	22K	802680,176	8039460,791	8039532,2187	802997,40	789,84	-12,32	802,16
27433	BASE-M54	TOP EDF	-17°42'40.220288"	-48°08'47.679660"	22K	802661,363	8039474,657	8039545,7934	802978,39	786,19	-12,32	798,51

27434	BASE-M54	TOP CERCA	-17°42'40,140239"	-48°08'47,924552"	22K	802654,18	8039477,229	8039548,2561	802971,17	783,72	-12,32	796,04
27435	BASE-M54	TOP CERCA	-17°42'40,088241"	-48°08'47,894171"	22K	802655,1	8039478,815	8039549,8548	802972,07	783,91	-12,32	796,23
27436	BASE-M54	TOP EDF	-17°42'40,323837"	-48°08'47,830479"	22K	802656,868	8039471,539	8039542,6105	802973,94	785,76	-12,32	798,08
27437	BASE-M54	TOP EDF	-17°42'40,908584"	-48°08'47,328041"	22K	802671,409	8039453,326	8039524,628	802988,75	789,35	-12,32	801,67
27438	BASE-M54	TOP EDF	-17°42'40,566533"	-48°08'47,568768"	22K	802664,471	8039463,956	8039535,1466	802981,65	789,24	-12,32	801,56
27439	BASE-M54	TOP EDF	-17°42'40,586818"	-48°08'47,602330"	22K	802663,472	8039463,347	8039534,5231	802980,67	785,69	-12,32	798,01
27440	BASE-M54	TOP EDF	-17°42'36,865595"	-48°08'50,448892"	22K	802581,28	8039579,094	8039648,9576	802986,80	780,35	-12,32	792,67
27441	BASE-M54	TOP EDF	-17°42'33,398542"	-48°08'54,034989"	22K	802477,164	8039687,352	8039755,5808	802791,14	773,19	-12,32	785,51
27442	BASE-M54	TOP EDF	-17°42'33,286909"	-48°08'54,121987"	22K	802474,651	8039690,825	8039759,0137	802788,58	773,06	-12,32	785,38
27443	BASE-M54	TOP EDF	-17°42'33,167325"	-48°08'53,959246"	22K	802479,505	8039694,431	8039762,6897	802793,38	773,07	-12,32	785,39
27444	BASE-M54	TOP GALPÃO	-17°42'33,346059"	-48°08'53,964459"	22K	802479,268	8039688,935	8039757,1941	802793,22	776,70	-12,32	789,02
27445	BASE-M54	TOP EDF	-17°42'34,732133"	-48°08'52,362467"	22K	802525,855	8039645,58	8039714,5669	802840,42	776,20	-12,32	788,52
27446	BASE-M54	TOP EDF	-17°42'34,484172"	-48°08'52,098548"	22K	802533,752	8039653,09	8039722,1895	802848,20	776,35	-12,32	788,67
27447	BASE-M54	TOP GALPÃO	-17°42'33,738530"	-48°08'53,631874"	22K	802488,891	8039676,713	8039745,1248	802803,02	776,78	-12,32	789,10
27448	BASE-M54	TOP CERCA	-17°42'32,530952"	-48°08'54,5331169"	22K	802462,939	8039714,263	8039782,2597	802776,53	770,20	-12,32	782,52
27449	BASE-M54	TOP CERCA	-17°42'29,994158"	-48°08'56,328179"	22K	802411,138	8039793,104	8039860,2694	802723,58	765,58	-12,32	777,90
27450	BASE-M54	TOP CERCA	-17°42'29,453415"	-48°08'57,920997"	22K	802364,427	8039810,45	8039876,9047	802676,65	762,39	-12,32	774,71
27451	BASE-M54	TOP CERCA	-17°42'29,024329"	-48°08'58,333520"	22K	802352,464	8039823,834	8039890,1002	802664,49	761,53	-12,32	773,85
27452	BASE-M54	TOP CERCA	-17°42'30,403167"	-48°08'56,418139"	22K	802408,295	8039780,562	8039847,694	802720,93	765,95	-12,32	778,27
27453	BASE-M54	TOP CERCA	-17°42'32,003365"	-48°08'55,041712"	22K	802448,132	8039730,721	8039798,4845	802761,48	768,74	-12,32	781,06
27454	BASE-M54	TOP CERCA	-17°42'30,602730"	-48°08'56,321986"	22K	802411,037	8039774,38	8039841,5575	802723,76	765,77	-12,32	778,09
27455	BASE-M54	TOP CERCA	-17°42'30,523325"	-48°08'56,407761"	22K	802408,545	8039776,861	8039843,9994	802721,23	765,80	-12,32	778,12
27456	BASE-M54	TOP GALPÃO	-17°42'36,887293"	-48°08'50,816886"	22K	802570,42	8039578,591	8039648,2926	802885,96	780,89	-12,32	793,21
27457	BASE-M54	TOP GALPÃO	-17°42'36,764884"	-48°08'50,654393"	22K	802575,268	8039582,284	8039652,0554	802890,75	780,95	-12,32	793,27
27458	BASE-M54	TOP GALPÃO	-17°42'36,338125"	-48°08'51,267032"	22K	802557,404	8039595,686	8039665,1806	802872,70	781,37	-12,32	793,69
27459	BASE-M54	TOP GALPÃO	-17°42'36,615142"	-48°08'51,038257"	22K	802564,02	8039587,062	8039656,6618	802879,44	781,11	-12,32	793,43
27460	BASE-M54	TOP EDF	-17°42'36,977427"	-48°08'50,606024"	22K	802576,595	8039575,724	8039645,52	802892,17	780,23	-12,32	792,55
27461	BASE-M54	TOP EDF	-17°42'37,316659"	-48°08'50,345740"	22K	802584,111	8039565,172	8039635,0879	802899,84	780,47	-12,32	792,79
27462	BASE-M54	TOP EDF	-17°42'37,280556"	-48°08'50,297335"	22K	802585,555	8039566,261	8039636,1977	802901,27	780,65	-12,32	792,97
27463	BASE-M54	TOP GALPÃO	-17°42'35,979956"	-48°08'50,776528"	22K	802572,033	8039606,485	8039676,1905	802887,15	780,63	-12,32	792,95
27464	BASE-M54	TOP GALPÃO	-17°42'35,217530"	-48°08'52,420794"	22K	802523,909	8039630,674	8039699,6426	802838,70	780,44	-12,32	792,76
27465	BASE-M54	TOP GALPÃO	-17°42'34,789954"	-48°08'51,847070"	22K	802541,024	8039643,571	8039712,7861	802855,61	780,71	-12,32	793,03
27466	BASE-M54	TOP GALPÃO	-17°42'35,457190"	-48°08'51,244944"	22K	802558,466	8039622,776	8039692,2669	802873,35	780,37	-12,32	792,69
27467	BASE-M54	TOP GALPÃO	-17°42'35,839097"	-48°08'51,861344"	22K	802540,114	8039611,303	8039680,5278	802855,18	780,41	-12,32	792,73
27468	BASE-M54	TOP GALPÃO	-17°42'35,975131"	-48°08'51,312590"	22K	802556,23	8039606,873	8039676,342	802871,35	780,30	-12,32	792,62
27469	BASE-M54	TOP GALPÃO	-17°42'35,739426"	-48°08'50,972640"	22K	802566,363	8039613,972	8039683,5873	802881,37	779,88	-12,32	792,20
27470	BASE-M54	TOP GALPÃO	-17°42'35,990726"	-48°08'50,768251"	22K	802572,272	8039606,15	8039675,8593	802887,40	780,05	-12,32	792,37
27471	BASE-M54	TOP PE	-17°40'44,188033"	-48°09'49,854944"	22K	800881,961	8043071,779	8043113,76	801146,53	818,34	-12,33	830,67
27472	BASE-M54	TOP PE	-17°40'44,350309"	-48°09'49,830084"	22K	800882,619	8043066,776	8043108,7703	801147,26	818,34	-12,33	830,67
27473	BASE-M54	TOP PE	-17°40'44,715919"	-48°09'49,667743"	22K	800887,237	8043055,457	8043127,5283	801152,05	818,05	-12,33	830,38
27474	BASE-M54	TOP CRISTA	-17°40'43,859036"	-48°09'49,862515"	22K	800881,89	8043081,903	8043123,8757	801146,31	819,14	-12,33	831,47
27475	BASE-M54	TOP CRISTA	-17°40'45,006020"	-48°09'49,395290"	22K	800895,137	8043046,412	8043088,6076	801160,07	818,13	-12,33	830,46
27476	BASE-M54	TOP CRISTA	-17°40'44,502987"	-48°09'49,682954"	22K	800886,887	8043062,014	8043104,0754	801151,60	818,43	-12,33	830,76
27477	BASE-M54	TOP CRISTA	-17°40'44,070601"	-48°09'49,829116"	22K	800882,777	8043075,38	8043117,3706	801147,29	819,18	-12,33	831,51
27478	BASE-M54	TOP PE	-17°40'45,206040"	-48°09'49,420196"	22K	800894,31	8043040,27	8043082,4576	801159,34	817,34	-12,33	829,67
27479	BASE-M54	TOP CERCA	-17°40'44,612393"	-48°09'49,519649"	22K	800891,652	8043058,576	8043100,7109	801156,41	819,93	-12,33	832,26
27480	BASE-M54	TOP CERCA	-17°40'44,052851"	-48°09'49,745701"	22K	800885,245	8043075,889	8043117,916	801149,75	819,41	-12,33	831,74
27481	BASE-M54	TOP CERCA	-17°40'43,822786"	-48°09'49,300937"	22K	800898,467	8043082,769	8043124,9885	801162,86	820,15	-12,33	832,48
27482	BASE-M54	TOP CERCA	-17°40'45,453606"	-48°09'49,196361"	22K	800900,796	8043032,555	8043074,8448	801165,94	819,38	-12,33	831,71
27483	BASE-M54	TOP PE	-17°40'45,434347"	-48°09'49,330545"	22K	800896,848	8043033,207	8043075,4375	801161,98	816,92	-12,33	829,25
27484	BASE-M54	TOP PE	-17°40'45,487814"	-48°09'49,287181"	22K	800898,102	8043031,543	8043073,7933	801163,26	816,85	-12,33	829,18

27485	BASE-M54	TOP PE	-17°40'45.554891"	-48°09'49.213829"	22K	800900,234	8043029,447	8043071,7306	801165,42	816,45	-12,33	828,78
27486	BASE-M54	TOP CRISTA	-17°40'45.509011"	-48°09'48.683362"	22K	800915,898	8043030,623	8043073,1396	801181,06	816,83	-12,33	829,16
27487	BASE-M54	TOP PE	-17°40'48.165383"	-48°09'48.610839"	22K	800916,807	8042948,875	8042991,4631	801183,18	813,89	-12,33	826,22
27488	BASE-M54	TOP PE	-17°40'47.879612"	-48°09'48.752938"	22K	800912,749	8042957,729	8043000,2503	801179,00	814,21	-12,33	826,54
27489	BASE-M54	TOP CRISTA	-17°40'45.602446"	-48°09'48.902556"	22K	800909,391	8043027,846	8043070,2674	801174,60	816,88	-12,33	829,21
27490	BASE-M54	TOP CRISTA	-17°40'46.413078"	-48°09'49.028327"	22K	800905,307	8043002,965	8043045,3431	801170,89	816,58	-12,33	828,91
27491	BASE-M54	TOP CRISTA	-17°40'45.977434"	-48°09'49.144733"	22K	800902,076	8043016,418	8043058,7384	801167,46	816,84	-12,33	829,17
27492	BASE-M54	TOP CRISTA	-17°40'45.775491"	-48°09'49.238688"	22K	800899,422	8043024,21	8043066,4852	801164,69	817,09	-12,33	829,42
27493	BASE-M54	TOP PE	-17°40'47.360288"	-48°09'48.880187"	22K	800909,237	8042973,761	8043016,2185	801175,25	814,69	-12,33	827,02
27494	BASE-M54	TOP PE	-17°40'45.660613"	-48°09'49.313531"	22K	800897,245	8043026,239	8043068,4803	801162,48	816,74	-12,33	829,07
27495	BASE-M54	TOP PE	-17°40'45.638536"	-48°09'49.135131"	22K	800902,516	8043027,839	8043069,1585	801167,74	816,48	-12,33	828,81
27496	BASE-M54	TOP CRISTA	-17°40'45.503288"	-48°09'49.188053"	22K	800901,018	8043031,023	8043073,3172	801166,18	817,45	-12,33	829,78
27497	BASE-M54	TOP PE	-17°40'45.707196"	-48°09'49.340539"	22K	800896,427	8043024,818	8043067,0481	801161,69	816,93	-12,33	829,26
27498	BASE-M54	TOP PE	-17°40'46.756315"	-48°09'48.996183"	22K	800906,096	8042992,392	8043034,7894	801171,83	815,54	-12,33	827,87
27499	BASE-M54	TOP PE	-17°40'46.406382"	-48°09'49.091473"	22K	800903,448	8043003,199	8043045,5492	801169,02	815,81	-12,33	828,14
27500	BASE-M54	TOP PE	-17°40'45.979197"	-48°09'49.226363"	22K	800899,668	8043016,4	8043058,6844	801165,05	816,50	-12,33	828,83
27501	BASE-M54	TOP CERCA	-17°40'46.475852"	-48°09'49.211039"	22K	800899,89	8043001,115	8043043,4136	801165,50	817,36	-12,33	829,69
27502	BASE-M54	TOP CERCA	-17°40'31.181786"	-48°09'54.039003"	22K	800764,595	8043473,735	8043513,68	801023,25	834,34	-12,33	846,67
27503	BASE-M54	TOP CERCA	-17°40'31.260084"	-48°09'53.578015"	22K	800778,153	8043471,122	8043511,2712	801036,84	833,63	-12,33	845,96
27504	BASE-M54	TOP GALPÃO	-17°40'34.674162"	-48°09'52.730982"	22K	800801,552	8043365,722	8043406,2949	801061,79	833,02	-12,33	845,35
27505	BASE-M54	TOP CERCA	-17°40'31.531682"	-48°09'53.911640"	22K	800768,189	8043462,915	8043502,9213	801027,00	834,03	-12,33	846,36
27506	BASE-M54	TOP CERCA	-17°40'34.771277"	-48°09'52.901149"	22K	800796,489	8043362,81	8043503,3094	801056,78	830,63	-12,33	842,96
27507	BASE-M54	TOP CERCA	-17°40'33.820167"	-48°09'53.110480"	22K	800790,756	8043392,161	8043432,5541	801050,61	832,71	-12,33	845,04
27508	BASE-M54	TOP CERCA	-17°40'32.587534"	-48°09'53.477062"	22K	800780,516	8043430,242	8043470,4553	801039,81	833,00	-12,33	845,33
27509	BASE-M54	TOP GALPÃO	-17°40'33.829099"	-48°09'52.580099"	22K	800806,395	8043391,651	8043432,2778	801066,24	833,11	-12,33	845,44
27510	BASE-M54	TOP CX D'ÁG	-17°40'31.467870"	-48°09'53.577909"	22K	800778,06	8043464,73	8043504,8823	801036,84	833,58	-12,33	845,91
27511	BASE-M54	TOP CX D'ÁG	-17°40'31.482367"	-48°09'53.580055"	22K	800777,99	8043464,285	8043504,4366	801036,78	833,55	-12,33	845,88
27512	BASE-M54	TOP CX D'ÁG	-17°40'31.502236"	-48°09'53.576047"	22K	800778,099	8043463,672	8043503,8256	801036,89	833,61	-12,33	845,94
27513	BASE-M54	TOP CX D'ÁG	-17°40'31.455504"	-48°09'53.572508"	22K	800778,225	8043465,108	8043505,2625	801037,00	833,53	-12,33	845,86
27514	BASE-M54	TOP EDF	-17°40'33.274328"	-48°09'53.105546"	22K	800791,154	8043408,95	8043449,3371	801050,76	833,57	-12,33	845,90
27515	BASE-M54	TOP EDF	-17°40'32.713029"	-48°09'52.997834"	22K	800794,59	8043426,169	8043466,5952	801053,93	834,80	-12,33	847,13
27516	BASE-M54	TOP CX D'ÁG	-17°40'31.444863"	-48°09'53.562705"	22K	800778,519	8043465,431	8043505,5896	801037,29	833,46	-12,33	845,79
27517	BASE-M54	TOP CERCA	-17°40'42.195888"	-48°09'50.908327"	22K	800851,82	8043133,529	8043175,0164	801115,49	822,44	-12,33	834,77
27518	BASE-M54	TOP CERCA	-17°40'41.190404"	-48°09'51.276035"	22K	800841,442	8043164,623	8043205,9335	801104,65	823,86	-12,33	836,19
27519	BASE-M54	TOP CERCA	-17°40'39.234196"	-48°09'52.012861"	22K	800820,619	8043225,127	8043266,0839	801082,94	826,49	-12,33	838,82
27520	BASE-M54	TOP CERCA	-17°40'43.647356"	-48°09'50.365758"	22K	800867,148	8043088,638	8043130,386	801131,48	821,04	-12,33	833,37
27521	BASE-M54	TOP CERCA	-17°40'46.047541"	-48°09'49.358054"	22K	800895,753	8043014,356	8043056,5835	801161,17	817,93	-12,33	830,26
27522	BASE-M54	TOP CERCA	-17°40'45.486858"	-48°09'49.646894"	22K	800887,495	8043031,732	8043073,8239	801152,66	819,00	-12,33	831,33
27523	BASE-M54	TOP CERCA	-17°40'44.673369"	-48°09'49.983447"	22K	800877,947	8043036,906	8043098,8376	801142,74	820,06	-12,33	832,39
27524	BASE-M54	TOP CERCA	-17°40'38.847409"	-48°09'52.162984"	22K	800816,371	8043237,092	8043277,9771	801078,52	826,90	-12,33	839,23
27525	BASE-M54	TOP CERCA	-17°40'37.027418"	-48°09'51.813838"	22K	800827,509	8043292,924	8043333,9357	801088,82	829,64	-12,33	841,97
27526	BASE-M54	TOP CERCA	-17°40'36.384297"	-48°09'52.078091"	22K	800820,014	8043312,825	8043353,7108	801081,03	829,96	-12,33	842,29
27527	BASE-M54	TOP CERCA	-17°40'35.396682"	-48°09'52.492614"	22K	800808,247	8043343,39	8043384,0786	801068,81	830,75	-12,33	843,08
27528	BASE-M54	TOP GUARITA	-17°40'37.146059"	-48°09'51.461337"	22K	800837,849	8043289,118	8043330,2867	801099,21	834,45	-12,33	846,78
27529	BASE-M54	TOP CERCA	-17°40'38.602039"	-48°09'52.086091"	22K	800818,752	8043244,606	8043285,5213	801080,79	826,75	-12,33	839,08
27530	BASE-M54	TOP CERCA	-17°40'38.788430"	-48°09'51.165772"	22K	800845,805	8043238,464	8043279,7873	801107,91	824,62	-12,33	836,95
27531	BASE-M54	TOP GUARITA	-17°40'37.280513"	-48°09'51.549499"	22K	800835,187	8043285,021	8043326,1529	801096,61	834,49	-12,33	846,82
27532	BASE-M54	TOP CRISTA	-17°40'47.097497"	-48°09'48.821541"	22K	800911,088	8042981,819	8043024,2984	801176,98	816,13	-12,33	828,46
27533	BASE-M54	TOP MEIO FI	-17°41'43.460947"	-48°09'56.098230"	22K	800670,427	8041251,185	8041291,2977	800962,32	804,83	-12,33	817,16
27534	BASE-M54	TOP MEIO FI	-17°41'43.183031"	-48°09'56.232723"	22K	800666,59	8041259,794	8041299,8433	800958,36	804,92	-12,33	817,25
27535	BASE-M54	TOP MEIO FI	-17°41'43.007418"	-48°09'56.317858"	22K	800664,161	8041265,234	8041305,2431	800955,85	804,96	-12,33	817,29

27536	BASE-M54	TOP MEIO FI	-17°41'43.711937"	-48°09'55.974266"	22K	800673,966	804123,409	8041283,58	800965,98	804,80	-12,33	817,13
27537	BASE-M54	TOP MEIO FI	-17°41'43.850518"	-48°09'55.879707"	22K	800676,69	8041239,104	8041279,3188	800968,76	804,77	-12,33	817,10
27538	BASE-M54	TOP MEIO FI	-17°41'43.846884"	-48°09'55.904996"	22K	800675,946	8041239,227	8041279,4306	800968,02	804,74	-12,33	817,07
27539	BASE-M54	TOP MEIO FI	-17°41'43.825172"	-48°09'55.918733"	22K	800675,551	8041239,901	8041280,0982	800967,61	804,75	-12,33	817,08
27540	BASE-M54	TOP MEIO FI	-17°41'42.919036"	-48°09'56.361062"	22K	800662,928	8041267,972	8041307,9608	800954,58	804,95	-12,33	817,28
27541	BASE-M54	TOP MEIO FI	-17°41'42.193597"	-48°09'56.680903"	22K	800653,833	8041290,43	8041330,267	800945,15	805,04	-12,33	817,37
27542	BASE-M54	TOP MEIO FI	-17°41'42.164965"	-48°09'56.652084"	22K	800654,696	8041291,298	8041331,1473	800946,00	805,03	-12,33	817,36
27543	BASE-M54	TOP MEIO FI	-17°41'42.151717"	-48°09'56.628349"	22K	800655,402	8041291,695	8041331,5546	800946,70	805,09	-12,33	817,42
27544	BASE-M54	TOP MEIO FI	-17°41'42.229684"	-48°09'56.694648"	22K	800653,411	8041289,326	8041329,1575	800944,75	805,04	-12,33	817,37
27545	BASE-M54	TOP MEIO FI	-17°41'42.823277"	-48°09'56.406654"	22K	800661,628	8041270,938	8041310,9053	800953,24	804,97	-12,33	817,30
27546	BASE-M54	TOP MEIO FI	-17°41'42.459532"	-48°09'56.583429"	22K	800656,584	8041282,206	8041322,0899	800948,03	805,00	-12,33	817,33
27547	BASE-M54	TOP MEIO FI	-17°41'42.315110"	-48°09'56.653831"	22K	800654,575	8041286,68	8041326,5308	800945,95	805,01	-12,33	817,34
27548	BASE-M54	TOP EDF	-17°41'51.679969"	-48°09'49.318135"	22K	800866,537	8040995,34	8041038,5635	801162,12	808,16	-12,33	820,49
27549	BASE-M54	TOP CERCA	-17°41'46.338837"	-48°09'54.300474"	22K	800722,103	8041161,857	8041202,8048	801015,30	804,23	-12,33	816,56
27550	BASE-M54	TOP CERCA	-17°41'45.792656"	-48°09'54.769746"	22K	800708,519	8041178,867	8041219,5999	801001,47	805,09	-12,33	817,42
27551	BASE-M54	TOP EDF	-17°41'51.793561"	-48°09'49.246824"	22K	800868,587	8040991,814	8041035,0706	801164,22	808,07	-12,33	820,40
27552	BASE-M54	TOP CERCA	-17°41'48.167151"	-48°09'51.531795"	22K	800802,893	8041104,385	8041146,5804	801096,89	806,65	-12,33	818,98
27553	BASE-M54	TOP EDF	-17°41'51.736715"	-48°09'49.416410"	22K	800863,613	8040993,638	8041036,819	801159,22	808,20	-12,33	820,53
27554	BASE-M54	TOP EDF	-17°41'51.850629"	-48°09'49.344857"	22K	800865,67	8040990,102	8041033,3162	801161,33	808,06	-12,33	820,39
27555	BASE-M54	TOP CERCA	-17°41'45.133122"	-48°09'53.990810"	22K	800731,792	8041198,81	8041239,8764	801024,43	805,74	-12,33	818,07
27556	BASE-M54	TOP MEIO FI	-17°41'43.802431"	-48°09'55.748467"	22K	800680,582	8041240,525	8041280,7969	800972,63	804,71	-12,33	818,04
27557	BASE-M54	TOP MEIO FI	-17°41'43.834106"	-48°09'55.805658"	22K	800678,881	8041239,576	8041279,8232	800970,94	804,72	-12,33	817,05
27558	BASE-M54	TOP MEIO FI	-17°41'43.847960"	-48°09'55.839898"	22K	800677,865	8041239,165	8041279,3973	800969,94	804,75	-12,33	817,08
27559	BASE-M54	TOP POSTO	-17°41'42.225773"	-48°09'55.535618"	22K	800687,588	8041288,932	8041329,2743	800978,91	806,69	-12,33	819,02
27560	BASE-M54	TOP POSTO	-17°41'42.353485"	-48°09'55.812117"	22K	800679,376	8041285,126	8041325,3483	800970,76	809,68	-12,33	822,01
27561	BASE-M54	TOP POSTO	-17°41'42.838992"	-48°09'55.558039"	22K	800686,643	8041270,078	8041310,4195	800978,25	807,25	-12,33	819,58
27562	BASE-M54	TOP POSTO	-17°41'42.721838"	-48°09'55.287817"	22K	800694,665	8041273,562	8041314,0209	800986,21	805,58	-12,33	817,91
27563	BASE-M54	TOP MEIO FI	-17°41'42.144212"	-48°09'56.603811"	22K	800656,129	8041291,915	8041331,7853	800947,43	805,07	-12,33	817,40
27564	BASE-M54	TOP CERCA	-17°40'57.966894"	-48°09'47.585562"	22K	800942,503	8042646,904	8042690,0898	801213,37	805,90	-12,33	818,23
27565	BASE-M54	TOP CERCA	-17°40'56.865756"	-48°09'47.451639"	22K	800946,962	8042680,718	8042723,9464	801217,32	805,97	-12,33	818,30
27566	BASE-M54	TOP CERCA	-17°40'55.843599"	-48°09'47.337195"	22K	800950,81	8042712,111	8042755,3745	801220,70	805,79	-12,33	818,12
27567	BASE-M54	TOP CERCA	-17°40'58.868552"	-48°09'47.700474"	22K	800938,697	8042619,218	8042662,3666	801209,98	805,74	-12,33	818,07
27568	BASE-M54	TOP CERCA	-17°41'00.910989"	-48°09'48.110211"	22K	800925,669	8042556,57	8042599,5886	801197,90	804,88	-12,33	817,21
27569	BASE-M54	TOP CERCA	-17°40'59.838647"	-48°09'47.831708"	22K	800934,378	8042589,434	8042632,5393	801206,11	805,55	-12,33	817,88
27570	BASE-M54	TOP CERCA	-17°40'59.536441"	-48°09'47.751673"	22K	800936,878	8042598,695	8042641,831	801208,47	805,79	-12,33	818,12
27571	BASE-M54	TOP CERCA	-17°40'54.871486"	-48°09'47.223763"	22K	800954,605	8042741,965	8042785,264	801224,04	807,48	-12,33	819,81
27572	BASE-M54	TOP CERCA	-17°40'50.996403"	-48°09'47.667502"	22K	800943,314	8042861,368	8042904,4138	801210,98	811,57	-12,33	823,90
27573	BASE-M54	TOP CRISTA	-17°40'48.151392"	-48°09'48.476939"	22K	800970,762	8042949,246	8042991,8929	801187,13	815,71	-12,33	828,04
27574	BASE-M54	TOP CRISTA	-17°40'47.547981"	-48°09'48.697238"	22K	800914,545	8042967,906	8043010,4468	801180,64	815,86	-12,33	828,19
27575	BASE-M54	TOP CERCA	-17°40'50.997571"	-48°09'47.858881"	22K	800937,67	8042861,417	8042904,3785	801205,34	811,97	-12,33	824,30
27576	BASE-M54	TOP CERCA	-17°40'53.909546"	-48°09'47.385128"	22K	800950,292	8042771,628	8042814,8416	801219,29	808,44	-12,33	820,77
27577	BASE-M54	TOP CERCA	-17°40'52.944514"	-48°09'47.541692"	22K	800946,122	8042801,384	8042844,5142	801214,68	808,99	-12,33	821,32
27578	BASE-M54	TOP CERCA	-17°40'51.493812"	-48°09'47.778790"	22K	800939,802	8042846,116	8042889,1202	801207,70	811,30	-12,33	823,63
27579	BASE-M54	TOP CERCA	-17°41'25.809672"	-48°09'56.583718"	22K	800664,282	8041794,392	8041834,0283	800948,07	806,60	-12,33	818,93
27580	BASE-M54	TOP CERCA	-17°41'18.393849"	-48°09'53.940117"	22K	800745,666	8042021,346	8042062,0368	801026,01	807,27	-12,33	819,60
27581	BASE-M54	TOP CERCA	-17°41'17.419878"	-48°09'53.594197"	22K	800756,317	8042051,154	8042091,9827	801036,21	807,08	-12,33	819,41
27582	BASE-M54	TOP CERCA	-17°41'26.384359"	-48°09'56.774449"	22K	800658,392	8041776,798	8041816,3588	800942,45	806,42	-12,33	818,75
27583	BASE-M54	TOP MEIO FI	-17°41'42.144225"	-48°09'56.593467"	22K	800656,434	8041291,91	8041331,7848	800947,73	805,06	-12,33	817,39
27584	BASE-M54	TOP CERCA	-17°41'36.205510"	-48°09'57.937379"	22K	800619,556	8041475,194	8041514,3883	800908,14	805,50	-12,33	818,83
27585	BASE-M54	TOP CERCA	-17°41'34.094550"	-48°09'57.985400"	22K	800619,117	8041540,153	8041579,2948	800906,73	806,77	-12,33	818,10
27586	BASE-M54	TOP CERCA	-17°41'15.228965"	-48°09'52.822817"	22K	800780,077	8042118,209	8042159,3449	801058,95	806,37	-12,33	818,70

27587	BASE-M54	TOP CERCA	-17°41'03.310107"	-48°09'48.714398"	22K	800906,742	8042483,036	8042525,8042	801180,08	804,03	-12,33	816,36
27588	BASE-M54	TOP CERCA	-17°41'02.994628"	-48°09'48.638132"	22K	800909,137	8042492,707	8042535,5041	801182,33	804,02	-12,33	816,35
27589	BASE-M54	TOP CERCA	-17°41'02.399544"	-48°09'48.491479"	22K	800913,737	8042510,948	8042553,8008	801186,65	804,33	-12,33	816,66
27590	BASE-M54	TOP CERCA	-17°41'03.622390"	-48°09'48.789901"	22K	800904,371	8042473,463	8042516,2026	801177,85	803,84	-12,33	816,17
27591	BASE-M54	TOP CERCA	-17°41'11.024428"	-48°09'51.358540"	22K	800825,201	8042246,9	8042288,6184	801102,12	805,16	-12,33	817,49
27592	BASE-M54	TOP CERCA	-17°41'05.094476"	-48°09'49.298194"	22K	800888,701	8042428,404	8042470,9417	801162,87	803,82	-12,33	817,15
27593	BASE-M54	TOP CERCA	-17°41'03.768810"	-48°09'49.828670"	22K	800903,16	8042468,976	8042511,7007	801176,71	803,88	-12,33	816,21
27594	BASE-M54	TOP CRISTA	-17°35'47.510105"	-48°11'01.797981"	22K	798896,497	8052229,886	8052235,903	799026,10	798,95	-12,31	811,26
27595	BASE-M54	TOP LIM PAV	-17°41'57.357244"	-48°09'46.548203"	22K	800945,579	8040819,464	8040863,9932	801243,73	808,15	-12,33	820,48
27596	BASE-M54	TOP LIM PAV	-17°41'57.835777"	-48°09'46.324777"	22K	800951,945	8040804,644	8040849,2788	801250,31	808,15	-12,33	820,48
27597	BASE-M54	TOP LIM PAV	-17°41'58.045513"	-48°09'46.234624"	22K	800954,506	8040798,152	8040842,8297	801252,97	808,10	-12,33	820,43
27598	BASE-M54	TOP LIM PAV	-17°41'56.991970"	-48°09'46.722299"	22K	800940,615	8040830,778	8040875,225	801238,60	808,18	-12,33	820,51
27599	BASE-M54	TOP LIM PAV	-17°41'56.135453"	-48°09'47.191886"	22K	800927,166	8040857,335	8040901,5622	801224,76	808,06	-12,33	820,39
27600	BASE-M54	TOP LIM PAV	-17°41'56.390493"	-48°09'47.046926"	22K	800931,322	8040849,425	8040893,7199	801229,04	808,09	-12,33	820,42
27601	BASE-M54	TOP LIM PAV	-17°41'56.812598"	-48°09'46.817097"	22K	800937,903	8040836,338	8040880,7405	801235,81	808,17	-12,33	820,50
27602	BASE-M54	TOP LIM PAV	-17°41'58.219859"	-48°09'46.158694"	22K	800956,664	8040792,755	8040837,4688	801255,21	808,04	-12,33	820,37
27603	BASE-M54	TOP LIM PAV	-17°41'59.438045"	-48°09'45.679586"	22K	800970,226	8040755,068	8040800,0112	801269,32	807,69	-12,33	820,02
27604	BASE-M54	TOP LIM PAV	-17°41'59.710838"	-48°09'45.584439"	22K	800972,905	8040746,634	8040791,6232	801272,12	807,63	-12,33	819,96
27605	BASE-M54	TOP LIM PAV	-17°41'59.986378"	-48°09'45.499423"	22K	800975,284	8040738,12	8040783,1508	801274,63	807,49	-12,33	819,82
27606	BASE-M54	TOP LIM PAV	-17°41'59.357352"	-48°09'45.708190"	22K	800969,42	8040757,563	8040802,4923	801268,48	807,72	-12,33	820,05
27607	BASE-M54	TOP LIM PAV	-17°41'58.459734"	-48°09'46.057621"	22K	800959,533	8040785,331	8040830,0929	801258,18	807,94	-12,33	820,27
27608	BASE-M54	TOP LIM PAV	-17°41'58.695251"	-48°09'45.958651"	22K	800962,342	8040778,042	8040822,851	801261,10	807,88	-12,33	820,21
27609	BASE-M54	TOP LIM PAV	-17°41'58.967607"	-48°09'45.851233"	22K	800965,383	8040769,616	8040814,4765	801264,26	807,81	-12,33	820,14
27610	BASE-M54	TOP LIM PAV	-17°41'53.965523"	-48°09'48.664562"	22K	800884,749	8040924,741	8040968,2866	801181,37	806,89	-12,33	819,22
27611	BASE-M54	TOP LIM PAV	-17°41'54.166740"	-48°09'48.499930"	22K	800889,51	8040918,478	8040962,0992	801186,22	807,10	-12,33	819,43
27612	BASE-M54	TOP LIM PAV	-17°41'54.347614"	-48°09'48.371806"	22K	800893,204	8040912,857	8040956,5374	801190,00	807,20	-12,33	819,53
27613	BASE-M54	TOP LIM PAV	-17°41'52.836175"	-48°09'49.602895"	22K	800857,605	8040959,899	8041003,0142	801153,72	805,87	-12,33	818,20
27614	BASE-M54	TOP LIM PAV	-17°41'51.967448"	-48°09'50.334895"	22K	800836,424	8040986,948	8041029,7276	801132,15	804,98	-12,33	817,31
27615	BASE-M54	TOP LIM PAV	-17°41'52.312163"	-48°09'50.042526"	22K	800844,885	8040976,214	8041019,1276	801140,77	805,30	-12,33	817,63
27616	BASE-M54	TOP LIM PAV	-17°41'52.558577"	-48°09'49.834520"	22K	800850,904	8040968,542	8041011,5509	801146,90	805,56	-12,33	817,89
27617	BASE-M54	TOP LIM PAV	-17°41'54.520113"	-48°09'48.246696"	22K	800896,813	8040907,495	8040951,2331	801193,68	807,39	-12,33	819,72
27618	BASE-M54	TOP LIM PAV	-17°41'55.582281"	-48°09'47.527759"	22K	800917,519	8040874,501	8040918,5719	801214,87	807,90	-12,33	820,23
27619	BASE-M54	TOP LIM PAV	-17°41'55.726657"	-48°09'47.433987"	22K	800920,217	8040870,018	8040914,1324	801217,63	807,96	-12,33	820,29
27620	BASE-M54	TOP LIM PAV	-17°41'55.911510"	-48°09'47.322485"	22K	800923,419	8040864,282	8040908,4483	801220,92	807,99	-12,33	820,32
27621	BASE-M54	TOP LIM PAV	-17°41'55.409625"	-48°09'47.632963"	22K	800914,497	8040879,859	8040923,8809	801211,77	807,84	-12,33	820,17
27622	BASE-M54	TOP LIM PAV	-17°41'54.776821"	-48°09'48.066439"	22K	800902,009	8040899,518	8040943,3394	801199,00	807,49	-12,33	819,82
27623	BASE-M54	TOP LIM PAV	-17°41'55.010479"	-48°09'47.906182"	22K	800906,626	8040892,259	8040936,1545	801203,72	807,62	-12,33	819,95
27624	BASE-M54	TOP LIM PAV	-17°41'55.243018"	-48°09'47.738277"	22K	800911,469	8040885,031	8040929,004	801208,66	807,75	-12,33	820,08
27625	BASE-M54	TOP LIM PAV	-17°42'00.611303"	-48°09'45.301606"	22K	800980,827	8040718,808	8040763,9353	801280,46	807,28	-12,33	819,61
27626	BASE-M54	TOP LIM PAV	-17°42'01.477363"	-48°09'44.628642"	22K	801000,268	8040691,867	8040737,3039	801300,29	806,80	-12,33	819,13
27627	BASE-M54	TOP LIM PAV	-17°42'01.393228"	-48°09'44.587706"	22K	801001,514	8040694,437	8040739,8907	801301,49	806,77	-12,33	819,10
27628	BASE-M54	TOP LIM PAV	-17°42'01.345508"	-48°09'44.553999"	22K	801002,53	8040695,89	8040741,3579	801302,49	806,74	-12,33	819,07
27629	BASE-M54	TOP LIM PAV	-17°42'01.539701"	-48°09'44.648113"	22K	800999,665	8040689,958	8040735,3873	801299,71	806,82	-12,33	819,15
27630	BASE-M54	TOP MEIO FI	-17°42'01.770050"	-48°09'44.655501"	22K	800999,294	8040679,799	8040725,23	801299,49	806,85	-12,33	819,17
27631	BASE-M54	TOP MEIO FI	-17°42'01.737920"	-48°09'44.656324"	22K	800999,331	8040683,864	8040729,2926	801299,47	806,84	-12,33	819,18
27632	BASE-M54	TOP LIM PAV	-17°42'01.612442"	-48°09'44.660874"	22K	800999,255	8040687,726	8040733,1507	801299,34	806,82	-12,33	819,15
27633	BASE-M54	TOP LIM PAV	-17°42'01.254513"	-48°09'44.492788"	22K	801004,377	8040698,662	8040744,1555	801304,29	806,70	-12,33	819,03
27634	BASE-M54	TOP MEIO FI	-17°42'01.332995"	-48°09'42.544714"	22K	801061,78	8040695,382	8040741,7355	801361,70	805,72	-12,33	818,05
27635	BASE-M54	TOP MEIO FI	-17°42'01.283153"	-48°09'42.589147"	22K	801060,493	8040696,935	8040743,2681	801360,39	805,76	-12,33	818,09
27636	BASE-M54	TOP MEIO FI	-17°42'01.226337"	-48°09'42.648103"	22K	801058,781	8040689,709	8040745,0153	801358,66	805,77	-12,33	818,10
27637	BASE-M54	TOP MEIO FI	-17°42'01.506205"	-48°09'42.394730"	22K	801066,122	8040689,987	8040736,4092	801366,12	805,64	-12,33	817,97

27638	BASE-M54	TOP LIM PAV	-17°42'01.210751"	-48°09'44.442772"	22K	801005,872	8040699,986	8040745,5009	801305,77	806,66	-12,33	818,99
27639	BASE-M54	TOP LIM PAV	-17°42'01.174489"	-48°09'44.394369"	22K	801007,316	8040701,08	8040746,6157	801307,19	806,65	-12,33	818,98
27640	BASE-M54	TOP MEIO FI	-17°42'02.008294"	-48°09'41.970387"	22K	801078,401	8040674,353	8040720,9697	801378,63	805,37	-12,33	817,70
27641	BASE-M54	TOP LIM PAV	-17°42'01.226687"	-48°09'45.140940"	22K	800985,279	8040699,806	8040745,0133	801285,19	807,08	-12,33	819,41
27642	BASE-M54	TOP LIM PAV	-17°42'01.380449"	-48°09'45.107320"	22K	800986,199	8040695,061	8040740,2855	801286,18	807,08	-12,33	819,41
27643	BASE-M54	TOP LIM PAV	-17°42'01.625165"	-48°09'45.042086"	22K	800988,009	8040687,504	8040732,7609	801288,10	807,00	-12,33	819,33
27644	BASE-M54	TOP LIM PAV	-17°42'01.113538"	-48°09'45.175345"	22K	800984,317	8040703,302	8040748,4925	801284,18	807,11	-12,33	819,44
27645	BASE-M54	TOP LIM PAV	-17°42'00.794924"	-48°09'45.244454"	22K	800982,427	8040713,134	8040758,2893	801282,14	807,22	-12,33	819,55
27646	BASE-M54	TOP LIM PAV	-17°42'00.993817"	-48°09'45.191336"	22K	800983,901	8040706,992	8040752,1736	801283,71	807,16	-12,33	819,49
27647	BASE-M54	TOP LIM PAV	-17°42'01.057574"	-48°09'45.185280"	22K	800984,05	8040705,028	8040750,2133	801283,88	807,15	-12,33	819,48
27648	BASE-M54	TOP LIM PAV	-17°42'01.853628"	-48°09'44.990436"	22K	800989,426	8040680,453	8040725,7361	801289,62	806,93	-12,33	819,26
27649	BASE-M54	TOP MEIO FI	-17°42'02.209610"	-48°09'44.627642"	22K	800999,958	8040669,341	8040714,7893	801300,31	806,80	-12,33	819,13
27650	BASE-M54	TOP MEIO FI	-17°42'02.086701"	-48°09'44.641242"	22K	800999,614	8040673,128	8040718,5685	801299,91	806,80	-12,33	819,13
27651	BASE-M54	TOP MEIO FI	-17°42'01.945416"	-48°09'44.651942"	22K	800999,364	8040677,479	8040722,9126	801299,60	806,83	-12,33	819,16
27652	BASE-M54	TOP MEIO FI	-17°42'02.345286"	-48°09'44.613469"	22K	801000,313	8040665,161	8040710,6176	801300,73	806,77	-12,33	819,10
27653	BASE-M54	TOP LIM PAV	-17°42'02.134517"	-48°09'44.933654"	22K	800990,97	8040671,787	8040717,0993	801291,30	806,87	-12,33	819,20
27654	BASE-M54	TOP LIM PAV	-17°42'02.652694"	-48°09'44.819555"	22K	800994,094	8040655,796	8040701,1663	801294,66	806,71	-12,33	819,04
27655	BASE-M54	TOP MEIO FI	-17°42'02.429237"	-48°09'44.603399"	22K	801000,571	8040662,574	8040708,0363	801301,03	806,76	-12,33	819,09
27656	BASE-M54	TOP LIM PAV	-17°41'51.685307"	-48°09'50.570695"	22K	800829,602	8040995,732	8041038,4034	801125,20	804,70	-12,33	817,03
27657	BASE-M54	TOP DESCIDA	-17°41'43.018458"	-48°09'57.495669"	22K	800629,427	8041265,417	8041304,9072	800921,14	805,53	-12,33	817,86
27658	BASE-M54	TOP MEIO FI	-17°41'43.095331"	-48°09'57.459123"	22K	800630,469	8041263,036	8041302,5435	800922,22	805,58	-12,33	817,91
27659	BASE-M54	TOP MEIO FI	-17°41'43.224309"	-48°09'57.397510"	22K	800632,226	8041259,041	8041298,5775	800924,03	805,62	-12,33	817,95
27660	BASE-M54	TOP DESCIDA	-17°41'43.021845"	-48°09'57.496158"	22K	800629,411	8041265,313	8041304,803	800921,13	805,53	-12,33	817,86
27661	BASE-M54	TOP MEIO FI	-17°41'42.865583"	-48°09'57.566101"	22K	800627,421	8041270,151	8041309,6079	800919,06	805,63	-12,33	817,96
27662	BASE-M54	TOP MEIO FI	-17°41'42.977189"	-48°09'57.514766"	22K	800628,883	8041266,695	8041306,1762	800920,58	805,60	-12,33	817,93
27663	BASE-M54	TOP MEIO FI	-17°41'43.018458"	-48°09'57.495669"	22K	800629,427	8041265,417	8041304,9072	800921,14	805,53	-12,33	817,86
27664	BASE-M54	TOP MEIO FI	-17°41'43.358011"	-48°09'57.332059"	22K	800634,094	8041254,899	8041294,4664	800925,96	805,61	-12,33	817,94
27665	BASE-M54	TOP MEIO FI	-17°41'43.936469"	-48°09'57.024700"	22K	800642,889	8041236,968	8041276,6794	800935,02	805,57	-12,33	817,90
27666	BASE-M54	TOP MEIO FI	-17°41'44.240252"	-48°09'56.845293"	22K	800648,043	8041227,851	8041267,6459	800940,30	805,56	-12,33	817,89
27667	BASE-M54	TOP LIM PAV	-17°41'44.413353"	-48°09'56.711407"	22K	800651,906	8041222,159	8041262,0156	800944,25	805,37	-12,33	817,70
27668	BASE-M54	TOP MEIO FI	-17°41'43.785422"	-48°09'57.106873"	22K	800640,536	8041241,651	8041281,324	800932,60	805,59	-12,33	817,92
27669	BASE-M54	TOP MEIO FI	-17°41'43.544340"	-48°09'57.237090"	22K	800636,808	8041249,125	8041288,737	800928,76	805,62	-12,33	817,95
27670	BASE-M54	TOP MEIO FI	-17°41'43.698139"	-48°09'57.158674"	22K	800639,049	8041244,359	8041284,0078	800931,07	805,59	-12,33	817,92
27671	BASE-M54	TOP MEIO FI	-17°41'43.724805"	-48°09'57.150353"	22K	800639,282	8041243,535	8041283,1879	800931,31	805,57	-12,33	817,90
27672	BASE-M54	TOP MEIO FI	-17°41'41.319962"	-48°09'58.150629"	22K	800610,901	8041317,957	8041357,1333	800901,84	805,69	-12,33	818,02
27673	BASE-M54	TOP MEIO FI	-17°41'41.476820"	-48°09'58.097227"	22K	800612,403	8041313,108	8041352,3102	800903,42	805,71	-12,33	818,04
27674	BASE-M54	TOP MEIO FI	-17°41'41.616882"	-48°09'58.051279"	22K	800613,693	8041308,779	8041348,0035	800904,77	805,69	-12,33	818,02
27675	BASE-M54	TOP DESCIDA	-17°41'41.245350"	-48°09'58.174963"	22K	800610,218	8041320,263	8041359,4275	800901,13	805,62	-12,33	817,95
27676	BASE-M54	TOP DESCIDA	-17°41'41.215364"	-48°09'58.214537"	22K	800609,065	8041321,203	8041360,3496	800899,96	805,42	-12,33	817,75
27677	BASE-M54	TOP DESCIDA	-17°41'41.240299"	-48°09'58.180876"	22K	800610,046	8041320,421	8041359,5828	800900,95	805,58	-12,33	817,91
27678	BASE-M54	TOP DESCIDA	-17°41'41.243355"	-48°09'58.176385"	22K	800610,177	8041320,325	8041359,4888	800901,08	805,62	-12,33	817,95
27679	BASE-M54	TOP MEIO FI	-17°41'41.847236"	-48°09'57.970542"	22K	800615,967	8041301,657	8041340,9205	800907,15	805,70	-12,33	818,03
27680	BASE-M54	TOP MEIO FI	-17°41'42.536528"	-48°09'57.711570"	22K	800623,284	8041280,338	8041319,7259	800914,78	805,70	-12,33	818,03
27681	BASE-M54	TOP MEIO FI	-17°41'42.600602"	-48°09'57.682381"	22K	800624,115	8041278,354	8041317,7557	800915,64	805,69	-12,33	818,02
27682	BASE-M54	TOP MEIO FI	-17°41'42.736040"	-48°09'57.622397"	22K	800625,821	8041274,161	8041313,5912	800917,41	805,67	-12,33	818,00
27683	BASE-M54	TOP MEIO FI	-17°41'42.448373"	-48°09'57.747988"	22K	800622,251	8041283,066	8041322,4365	800913,71	805,71	-12,33	818,04
27684	BASE-M54	TOP MEIO FI	-17°41'42.027104"	-48°09'57.907690"	22K	800617,737	8041296,096	8041335,3899	800909,00	805,71	-12,33	818,04
27685	BASE-M54	TOP MEIO FI	-17°41'42.263236"	-48°09'57.819638"	22K	800620,224	8041288,793	8041328,1292	800911,59	805,72	-12,33	818,05
27686	BASE-M54	TOP MEIO FI	-17°41'42.330060"	-48°09'57.796341"	22K	800620,88	8041286,727	8041326,0745	800912,28	805,73	-12,33	818,06
27687	BASE-M54	TOP LIM PAV	-17°41'44.634498"	-48°09'56.526390"	22K	800657,259	8041215,274	8041255,2154	800949,70	805,27	-12,33	817,60
27688	BASE-M54	TOP MEIO FI	-17°41'48.173538"	-48°09'53.519671"	22K	800744,276	8041105,071	8041146,3903	801038,30	803,00	-12,33	815,33

27689	BASE-M54	TOP MEIO FI	-17°41'48.562228"	-48°09'53.190698"	22K	800753,796	8041092,968	8041134,4381	801048,00	802,93	-12,33	815,26
27690	BASE-M54	TOP MEIO FI	-17°41'48.965473"	-48°09'52.852102"	22K	800763,593	8041080,413	8041122,0383	801057,97	803,00	-12,33	815,33
27691	BASE-M54	TOP MEIO FI	-17°41'47.794760"	-48°09'53.841772"	22K	800734,954	8041116,866	8041158,0377	801028,81	803,16	-12,33	815,49
27692	BASE-M54	TOP MEIO FI	-17°41'47.045325"	-48°09'54.474281"	22K	800716,651	8041140,201	8041181,0827	801010,17	803,54	-12,33	815,87
27693	BASE-M54	TOP MEIO FI	-17°41'47.247206"	-48°09'54.303674"	22K	800721,588	8041133,915	8041174,8749	801015,20	803,40	-12,33	815,73
27694	BASE-M54	TOP MEIO FI	-17°41'47.605700"	-48°09'54.004208"	22K	800730,252	8041122,754	8041163,8513	801024,02	803,27	-12,33	815,60
27695	BASE-M54	TOP MEIO FI	-17°41'49.116702"	-48°09'52.726243"	22K	800767,234	8041075,705	8041117,3388	801061,68	803,04	-12,33	815,37
27696	BASE-M54	TOP LIM PAV	-17°41'50.305372"	-48°09'51.733133"	22K	800795,966	8041038,698	8041080,8365	801090,95	803,49	-12,33	815,82
27697	BASE-M54	TOP LIM PAV	-17°41'50.815955"	-48°09'51.302228"	22K	800808,435	8041022,8	8041065,136	801103,65	803,87	-12,33	816,20
27698	BASE-M54	TOP LIM PAV	-17°41'51.154907"	-48°09'51.018225"	22K	800816,652	8041012,247	8041054,7133	801112,01	804,15	-12,33	816,48
27699	BASE-M54	TOP LIM PAV	-17°41'49.921248"	-48°09'52.051895"	22K	800786,745	8041050,656	8041092,6483	801081,55	803,28	-12,33	815,61
27700	BASE-M54	TOP MEIO FI	-17°41'49.156928"	-48°09'52.691222"	22K	800768,248	8041074,452	8041116,1511	801062,72	803,04	-12,33	815,37
27701	BASE-M54	TOP LIM PAV	-17°41'49.491496"	-48°09'52.412003"	22K	800776,326	8041064,036	8041105,8631	801070,94	803,09	-12,33	815,42
27702	BASE-M54	TOP LIM PAV	-17°41'49.756550"	-48°09'52.190446"	22K	800782,736	8041055,784	8041097,7127	801077,47	803,18	-12,33	815,51
27703	BASE-M54	TOP LIM PAV	-17°41'45.190265"	-48°09'56.043200"	22K	800671,249	8041197,963	8041238,1257	800963,94	804,89	-12,33	817,22
27704	BASE-M54	TOP LIM PAV	-17°41'45.319498"	-48°09'55.902339"	22K	800675,342	8041193,925	8041234,1516	800968,09	804,80	-12,33	817,13
27705	BASE-M54	TOP LIM PAV	-17°41'45.326419"	-48°09'55.885853"	22K	800675,745	8041193,706	8041233,9388	800968,50	804,83	-12,33	817,16
27706	BASE-M54	TOP LIM PAV	-17°41'45.084345"	-48°09'56.130328"	22K	800668,729	8041201,26	8041241,3827	800961,37	804,91	-12,33	817,24
27707	BASE-M54	TOP LIM PAV	-17°41'44.725085"	-48°09'56.426446"	22K	800660,164	8041212,443	8041252,4298	800952,65	805,20	-12,33	817,53
27708	BASE-M54	TOP LIM PAV	-17°41'44.757714"	-48°09'56.387509"	22K	800661,297	8041211,422	8041251,4265	800953,79	805,13	-12,33	817,46
27709	BASE-M54	TOP LIM PAV	-17°41'44.900160"	-48°09'56.277017"	22K	800664,489	8041206,991	8041247,0463	800957,05	805,03	-12,33	817,36
27710	BASE-M54	TOP LIM PAV	-17°41'45.582743"	-48°09'55.698817"	22K	800681,222	8041185,745	8041226,0653	800974,09	804,62	-12,33	816,95
27711	BASE-M54	TOP LIM PAV	-17°41'46.551460"	-48°09'54.890233"	22K	800704,615	8041155,578	8041196,2691	800997,92	803,89	-12,33	816,22
27712	BASE-M54	TOP LIM PAV	-17°41'46.674462"	-48°09'54.790661"	22K	800707,494	8041151,75	8041192,4868	801000,85	803,77	-12,33	816,10
27713	BASE-M54	TOP MEIO FI	-17°41'46.817278"	-48°09'54.667479"	22K	800711,06	8041147,302	8041188,0952	801004,48	803,62	-12,33	815,95
27714	BASE-M54	TOP LIM PAV	-17°41'46.267738"	-48°09'55.140569"	22K	800697,365	8041164,417	8041204,9935	800990,54	804,11	-12,33	816,44
27715	BASE-M54	TOP LIM PAV	-17°41'45.786956"	-48°09'55.537356"	22K	800685,888	8041179,383	8041219,7775	800978,85	804,44	-12,33	816,77
27716	BASE-M54	TOP LIM PAV	-17°41'45.938517"	-48°09'55.414207"	22K	800689,449	8041174,666	8041215,117	800982,47	804,34	-12,33	816,67
27717	BASE-M54	TOP LIM PAV	-17°41'46.136197"	-48°09'55.249533"	22K	800694,213	8041168,512	8041209,0385	800987,33	804,21	-12,33	816,54
27718	BASE-M54	TOP MEIO FI	-17°41'58.482896"	-48°09'45.786410"	22K	800967,519	8040784,498	8040829,3798	801266,18	808,20	-12,33	820,53
27719	BASE-M54	TOP MEIO FI	-17°41'58.627948"	-48°09'45.725965"	22K	800969,234	8040780,009	8040824,9196	801267,96	808,17	-12,33	820,50
27720	BASE-M54	TOP MEIO FI	-17°41'58.812242"	-48°09'45.652355"	22K	800971,319	8040774,307	8040819,2528	801270,13	808,12	-12,33	820,45
27721	BASE-M54	TOP MEIO FI	-17°41'58.324345"	-48°09'45.850866"	22K	800965,692	8040789,404	8040834,255	801264,28	808,26	-12,33	820,59
27722	BASE-M54	TOP MEIO FI	-17°41'58.029487"	-48°09'45.975798"	22K	800962,145	8040798,53	8040843,3215	801260,60	808,31	-12,33	820,64
27723	BASE-M54	TOP MEIO FI	-17°41'58.149304"	-48°09'45.923618"	22K	800963,628	8040794,821	8040839,6373	801262,13	808,28	-12,33	820,61
27724	BASE-M54	TOP MEIO FI	-17°41'58.207567"	-48°09'45.899538"	22K	800964,311	8040793,018	8040837,8458	801262,84	808,28	-12,33	820,61
27725	BASE-M54	TOP MEIO FI	-17°41'58.910398"	-48°09'45.615201"	22K	800972,369	8040771,271	8040816,2347	801271,22	808,08	-12,33	820,41
27726	BASE-M54	TOP MEIO FI	-17°41'59.432187"	-48°09'45.424839"	22K	800977,74	8040755,135	8040800,1904	801276,83	807,88	-12,33	820,21
27727	BASE-M54	TOP MEIO FI	-17°41'59.580628"	-48°09'45.373905"	22K	800979,173	8040750,546	8040795,626	801278,33	807,85	-12,33	820,18
27728	BASE-M54	TOP MEIO FI	-17°41'59.682024"	-48°09'45.340533"	22K	800980,11	8040747,412	8040792,5083	801279,31	807,82	-12,33	820,15
27729	BASE-M54	TOP MEIO FI	-17°41'59.375162"	-48°09'45.444559"	22K	800977,185	8040756,898	8040801,9438	801276,25	807,89	-12,33	820,22
27730	BASE-M54	TOP MEIO FI	-17°41'59.141474"	-48°09'45.530613"	22K	800974,756	8040764,125	8040809,1294	801273,71	808,01	-12,33	820,34
27731	BASE-M54	TOP MEIO FI	-17°41'59.251545"	-48°09'45.490185"	22K	800975,897	8040760,721	8040805,7449	801274,90	807,96	-12,33	820,29
27732	BASE-M54	TOP MEIO FI	-17°41'59.296754"	-48°09'45.473805"	22K	800976,359	8040759,323	8040804,3548	801275,39	807,92	-12,33	820,25
27733	BASE-M54	TOP MEIO FI	-17°41'56.866338"	-48°09'46.579296"	22K	800946,364	8040834,557	8040879,0872	801244,29	808,38	-12,33	820,71
27734	BASE-M54	TOP MEIO FI	-17°41'56.949904"	-48°09'46.485860"	22K	800947,606	8040831,967	8040876,5176	801245,57	808,40	-12,33	820,73
27735	BASE-M54	TOP MEIO FI	-17°41'57.006508"	-48°09'46.457194"	22K	800948,425	8040830,213	8040874,777	801246,41	808,39	-12,33	820,72
27736	BASE-M54	TOP MEIO FI	-17°41'56.752804"	-48°09'46.588872"	22K	800944,66	8040838,076	8040882,5782	801242,53	808,38	-12,33	820,71
27737	BASE-M54	TOP MEIO FI	-17°41'56.300926"	-48°09'46.834703"	22K	800937,621	8040852,086	8040896,4731	801235,29	808,33	-12,33	820,66
27738	BASE-M54	TOP MEIO FI	-17°41'56.492681"	-48°09'46.730724"	22K	800940,598	8040846,141	8040890,5768	801238,35	808,35	-12,33	820,68
27739	BASE-M54	TOP MEIO FI	-17°41'56.633795"	-48°09'46.654130"	22K	800942,791	8040841,766	8040886,2377	801240,61	808,37	-12,33	820,70

27740	BASE-M54	TOP	MEIO	FI	-17°41'57,087730"	-48°09'46,415660"	22K	800949,612	8040827,696	8040872,2796	801247,64	808,41	-12,33	820,74
27741	BASE-M54	TOP	MEIO	FI	-17°41'57,560018"	-48°09'46,185312"	22K	800956,185	8040813,065	8040857,7572	801254,42	808,36	-12,33	820,69
27742	BASE-M54	TOP	MEIO	FI	-17°41'57,736705"	-48°09'46,104903"	22K	800958,474	8040807,594	8040852,3243	801256,79	808,35	-12,33	820,68
27743	BASE-M54	TOP	MEIO	FI	-17°41'57,893782"	-48°09'46,035214"	22K	800960,456	8040802,731	8040847,4943	801258,85	808,33	-12,33	820,66
27744	BASE-M54	TOP	MEIO	FI	-17°41'57,483805"	-48°09'46,222426"	22K	800955,126	8040815,426	8040860,1007	801253,33	808,39	-12,33	820,72
27745	BASE-M54	TOP	MEIO	FI	-17°41'57,174642"	-48°09'46,372002"	22K	800950,859	8040825,003	8040869,6071	801248,92	808,40	-12,33	820,73
27746	BASE-M54	TOP	MEIO	FI	-17°41'57,329877"	-48°09'46,296339"	22K	800953,018	8040820,194	8040864,8338	801251,15	808,38	-12,33	820,71
27747	BASE-M54	TOP	MEIO	FI	-17°41'57,452714"	-48°09'46,237261"	22K	800954,703	8040816,389	8040861,0567	801252,89	808,38	-12,33	820,71
27748	BASE-M54	TOP	MEIO	FI	-17°41'59,788545"	-48°09'45,304129"	22K	800981,134	8040744,119	8040789,2329	801280,39	807,81	-12,33	820,14
27749	BASE-M54	TOP	BORDO		-17°42'00,693797"	-48°09'45,044418"	22K	800988,372	8040716,156	8040761,3979	801288,04	807,45	-12,33	819,78
27750	BASE-M54	TOP	BORDO		-17°42'00,721425"	-48°09'45,035165"	22K	800988,632	8040715,302	8040760,5484	801288,31	807,44	-12,33	819,77
27751	BASE-M54	TOP	BORDO		-17°42'00,729472"	-48°09'45,020659"	22K	800989,056	8040715,048	8040760,3009	801288,74	807,40	-12,33	819,73
27752	BASE-M54	TOP	BORDO		-17°42'00,715135"	-48°09'45,164583"	22K	800984,819	8040715,553	8040760,7423	801284,49	807,38	-12,33	819,71
27753	BASE-M54	TOP	BORDO		-17°41'59,912139"	-48°09'45,400947"	22K	800978,222	8040740,36	8040785,4331	801277,53	807,69	-12,33	820,02
27754	BASE-M54	TOP	BORDO		-17°42'00,268414"	-48°09'45,292515"	22K	800981,254	8040729,352	8040774,4782	801280,73	807,54	-12,33	819,87
27755	BASE-M54	TOP	BORDO		-17°42'00,560045"	-48°09'45,207516"	22K	800983,625	8040720,343	8040765,511	801283,23	807,44	-12,33	819,77
27756	BASE-M54	TOP	BORDO		-17°42'00,688246"	-48°09'44,995396"	22K	800989,82	8040716,305	8040761,5685	801289,48	807,39	-12,33	819,72
27757	BASE-M54	TOP	BORDO		-17°42'00,750507"	-48°09'44,827249"	22K	800994,749	8040714,315	8040759,6535	801294,44	807,22	-12,33	819,55
27758	BASE-M54	TOP	BORDO		-17°42'00,801443"	-48°09'44,854089"	22K	800993,934	8040712,76	8040758,0874	801293,65	807,23	-12,33	819,56
27759	BASE-M54	TOP	BORDO		-17°42'00,856450"	-48°09'44,881373"	22K	800993,104	8040711,08	8040756,3962	801292,84	807,25	-12,33	819,58
27760	BASE-M54	TOP	BORDO		-17°42'00,681531"	-48°09'44,782547"	22K	800996,099	8040716,417	8040761,7742	801295,75	807,18	-12,33	819,51
27761	BASE-M54	TOP	BORDO		-17°42'00,636417"	-48°09'44,960769"	22K	800990,865	8040717,884	8040763,1619	801290,50	807,39	-12,33	819,72
27762	BASE-M54	TOP	BORDO		-17°42'00,569597"	-48°09'44,912337"	22K	800992,324	8040719,918	8040765,2163	801291,93	807,34	-12,33	819,67
27763	BASE-M54	TOP	BORDO		-17°42'00,614333"	-48°09'44,734935"	22K	800997,534	8040718,463	8040763,8402	801297,16	807,13	-12,33	819,46
27764	BASE-M54	TOP	MEIO	FI	-17°42'00,606316"	-48°09'45,057630"	22K	800988,023	8040718,853	8040764,0878	801287,65	807,46	-12,33	819,79
27765	BASE-M54	TOP	MEIO	FI	-17°42'00,676900"	-48°09'45,038138"	22K	800988,565	8040716,673	8040761,9174	801288,22	807,46	-12,33	819,79
27766	BASE-M54	TOP	MEIO	FI	-17°42'00,682204"	-48°09'45,033951"	22K	800988,686	8040716,508	8040761,7544	801288,34	807,44	-12,33	819,77
27767	BASE-M54	TOP	MEIO	FI	-17°42'00,405675"	-48°09'45,115795"	22K	800986,401	8040725,051	8040770,2572	801285,93	807,54	-12,33	819,87
27768	BASE-M54	TOP	MEIO	FI	-17°41'59,891822"	-48°09'45,272693"	22K	800982,013	8040740,928	8040786,0573	801281,31	807,76	-12,33	820,09
27769	BASE-M54	TOP	MEIO	FI	-17°42'00,017057"	-48°09'45,233350"	22K	800983,115	8040737,058	8040782,2065	801282,47	807,70	-12,33	820,03
27770	BASE-M54	TOP	MEIO	FI	-17°42'00,210401"	-48°09'45,174113"	22K	800984,772	8040731,084	8040776,2615	801284,22	807,64	-12,33	819,97
27771	BASE-M54	TOP	MEIO	FI	-17°42'00,684889"	-48°09'45,028584"	22K	800988,843	8040716,423	8040761,6718	801288,50	807,44	-12,33	819,77
27772	BASE-M54	TOP	BORDO		-17°41'59,152651"	-48°09'45,665284"	22K	800970,78	8040763,841	8040808,7862	801269,74	807,92	-12,33	820,25
27773	BASE-M54	TOP	BORDO		-17°41'59,288405"	-48°09'45,616007"	22K	800972,17	8040759,643	8040804,6119	801271,20	807,88	-12,33	820,21
27774	BASE-M54	TOP	BORDO		-17°41'59,647643"	-48°09'45,489893"	22K	800975,722	8040748,536	8040793,5559	801274,91	807,78	-12,33	820,11
27775	BASE-M54	TOP	BORDO		-17°41'59,055246"	-48°09'45,691404"	22K	800970,055	8040766,849	8040811,7812	801268,97	807,95	-12,33	820,28
27776	BASE-M54	TOP	MEIO	FI	-17°42'00,682321"	-48°09'45,012786"	22K	800989,31	8040716,495	8040761,7507	801288,97	807,44	-12,33	819,77
27777	BASE-M54	TOP	BORDO		-17°41'58,545587"	-48°09'45,816830"	22K	800966,593	8040782,583	8040827,4523	801265,28	808,18	-12,33	820,51
27778	BASE-M54	TOP	BORDO		-17°41'58,797294"	-48°09'45,753996"	22K	800968,329	8040774,812	8040819,7128	801267,13	808,09	-12,33	820,42
27779	BASE-M54	TOP	MEIO	FI	-17°41'56,232073"	-48°09'46,872787"	22K	800936,53	8040854,221	8040898,5903	801234,17	808,33	-12,33	820,66
27780	BASE-M54	TOP	MEIO	FI	-17°42'01,174489"	-48°09'44,394369"	22K	801007,316	8040701,08	8040746,6157	801307,19	806,65	-12,33	818,98
27781	BASE-M54	TOP	MEIO	FI	-17°42'00,627465"	-48°09'44,975663"	22K	800990,43	8040718,166	8040763,4372	801290,06	807,44	-12,33	819,77
27782	BASE-M54	TOP	MEIO	FI	-17°42'00,582759"	-48°09'44,945876"	22K	800991,329	8040719,528	8040764,8117	801290,94	807,43	-12,33	819,76
27783	BASE-M54	TOP	MEIO	FI	-17°42'01,160644"	-48°09'44,378816"	22K	801007,781	8040701,499	8040747,0413	801307,65	806,65	-12,33	818,98
27784	BASE-M54	TOP	MEIO	FI	-17°42'01,001800"	-48°09'44,173659"	22K	801015,378	8040706,272	8040751,9244	801315,17	806,44	-12,33	818,77
27785	BASE-M54	TOP	MEIO	FI	-17°42'01,042475"	-48°09'44,207502"	22K	801012,887	8040705,058	8040750,6741	801312,70	806,54	-12,33	818,87
27786	BASE-M54	TOP	MEIO	FI	-17°42'01,097981"	-48°09'44,303119"	22K	801010,042	8040703,393	8040748,9678	801309,88	806,61	-12,33	818,94
27787	BASE-M54	TOP	MEIO	FI	-17°42'00,554511"	-48°09'44,925632"	22K	800991,939	8040720,388	8040765,6802	801291,54	807,39	-12,33	819,72
27788	BASE-M54	TOP	MEIO	FI	-17°42'00,355374"	-48°09'44,759332"	22K	800996,935	8040726,44	8040771,8025	801296,44	807,30	-12,33	819,63
27789	BASE-M54	TOP	MEIO	FI	-17°42'00,320967"	-48°09'44,724625"	22K	800997,974	8040727,483	8040772,8603	801297,46	807,23	-12,33	819,56
27790	BASE-M54	TOP	MEIO	FI	-17°42'00,295490"	-48°09'44,695960"	22K	800998,831	8040728,254	8040773,6436	801298,31	807,23	-12,33	819,56

27791	BASE-M54	TOP MEIO FI	-17°42'00,366238"	-48°09'44,768783"	22K	800996,651	8040726,11	8040771,4685	801296,16	807,29	-12,33	819,62
27792	BASE-M54	TOP MEIO FI	-17°42'00,513383"	-48°09'44,893720"	22K	800992,899	8040721,639	8040766,9447	801292,48	807,37	-12,33	819,70
27793	BASE-M54	TOP MEIO FI	-17°42'00,459379"	-48°09'44,848071"	22K	800994,27	8040723,28	8040768,605	801293,82	807,34	-12,33	819,67
27794	BASE-M54	TOP MEIO FI	-17°42'00,389882"	-48°09'44,789812"	22K	800996,02	8040725,392	8040770,7416	801295,54	807,29	-12,33	819,62
27795	BASE-M54	TOP MEIO FI	-17°42'00,981731"	-48°09'43,074161"	22K	801046,332	8040706,423	8040752,5378	801346,10	805,91	-12,33	818,24
27796	BASE-M54	TOP MEIO FI	-17°42'00,957855"	-48°09'43,138331"	22K	801044,451	8040707,186	8040753,2722	801344,21	805,92	-12,33	818,25
27797	BASE-M54	TOP MEIO FI	-17°42'00,920217"	-48°09'43,269259"	22K	801040,608	8040708,402	8040754,4299	801340,35	806,00	-12,33	818,33
27798	BASE-M54	TOP MEIO FI	-17°42'01,022363"	-48°09'42,975032"	22K	801049,236	8040705,129	8040751,2881	801349,02	805,86	-12,33	818,19
27799	BASE-M54	TOP MEIO FI	-17°42'01,169288"	-48°09'42,720222"	22K	801056,681	8040700,496	8040746,7696	801356,53	805,83	-12,33	818,16
27800	BASE-M54	TOP MEIO FI	-17°42'01,129958"	-48°09'42,778972"	22K	801054,967	8040701,732	8040747,9791	801354,80	805,83	-12,33	818,16
27801	BASE-M54	TOP MEIO FI	-17°42'01,056385"	-48°09'42,908871"	22K	801051,171	8040704,053	8040750,2418	801350,97	805,87	-12,33	818,20
27802	BASE-M54	TOP MEIO FI	-17°42'00,904024"	-48°09'43,349927"	22K	801038,237	8040708,936	8040754,9281	801337,97	806,05	-12,33	818,38
27803	BASE-M54	TOP MEIO FI	-17°42'00,910572"	-48°09'43,841494"	22K	801023,74	8040708,953	8040754,7285	801323,49	806,31	-12,33	818,64
27804	BASE-M54	TOP MEIO FI	-17°42'00,929834"	-48°09'43,939444"	22K	801020,843	8040708,404	8040754,1366	801320,60	806,34	-12,33	818,67
27805	BASE-M54	TOP MEIO FI	-17°42'00,956915"	-48°09'44,029673"	22K	801018,17	8040707,611	8040753,3042	801317,94	806,39	-12,33	818,72
27806	BASE-M54	TOP MEIO FI	-17°42'00,893458"	-48°09'43,745918"	22K	801026,566	8040709,437	8040755,2543	801326,30	806,27	-12,33	818,60
27807	BASE-M54	TOP MEIO FI	-17°42'00,892184"	-48°09'43,443957"	22K	801035,47	8040709,342	8040755,2924	801335,20	806,12	-12,33	818,45
27808	BASE-M54	TOP MEIO FI	-17°42'00,886044"	-48°09'43,545494"	22K	801032,479	8040709,576	8040755,4816	801332,21	806,16	-12,33	818,49
27809	BASE-M54	TOP MEIO FI	-17°42'00,887049"	-48°09'43,669099"	22K	801028,834	8040709,6	8040755,4511	801328,57	806,21	-12,33	818,54
27810	BASE-M54	TOP MEIO FI	-17°42'00,262325"	-48°09'44,654902"	22K	801000,057	8040729,256	8040774,6632	801299,52	807,20	-12,33	819,53
27811	BASE-M54	TOP MEIO FI	-17°41'57,683261"	-48°09'45,611837"	22K	800973,037	8040809,019	8040853,9658	801271,32	807,73	-12,33	820,06
27812	BASE-M54	TOP MEIO FI	-17°41'57,493684"	-48°09'45,772082"	22K	800968,4	8040814,922	8040859,7953	801266,60	807,85	-12,33	820,18
27813	BASE-M54	TOP MEIO FI	-17°41'56,888896"	-48°09'46,279293"	22K	800953,725	8040833,752	8040878,3927	801251,66	808,08	-12,33	820,41
27814	BASE-M54	TOP MEIO FI	-17°41'58,251548"	-48°09'45,136434"	22K	800986,791	8040791,326	8040836,4909	801285,33	807,48	-12,33	819,81
27815	BASE-M54	TOP MEIO FI	-17°41'59,361747"	-48°09'44,202964"	22K	801013,8	8040756,759	8040802,352	801312,84	806,87	-12,33	819,20
27816	BASE-M54	TOP MEIO FI	-17°41'59,051036"	-48°09'44,463638"	22K	801006,258	8040766,433	8040811,9064	801305,16	807,05	-12,33	819,38
27817	BASE-M54	TOP MEIO FI	-17°41'58,726266"	-48°09'44,736742"	22K	800998,356	8040776,545	8040821,8932	801297,11	807,18	-12,33	819,51
27818	BASE-M54	TOP MEIO FI	-17°41'56,299957"	-48°09'46,774384"	22K	800993,4	8040852,089	8040896,5027	801237,07	808,27	-12,33	820,60
27819	BASE-M54	TOP MEIO FI	-17°41'56,172397"	-48°09'46,904825"	22K	800935,613	8040856,071	8040900,4253	801233,22	808,30	-12,33	820,63
27820	BASE-M54	TOP MEIO FI	-17°41'56,174381"	-48°09'46,904895"	22K	800935,61	8040856,01	8040900,3643	801233,22	808,31	-12,33	820,64
27821	BASE-M54	TOP MEIO FI	-17°41'56,185794"	-48°09'46,898374"	22K	800935,797	8040855,656	8040900,0133	801233,41	808,32	-12,33	820,65
27822	BASE-M54	TOP MEIO FI	-17°41'56,169713"	-48°09'46,903578"	22K	800935,651	8040856,153	8040900,5078	801233,26	808,31	-12,33	820,64
27823	BASE-M54	TOP MEIO FI	-17°41'56,163981"	-48°09'46,889356"	22K	800936,073	8040856,323	8040900,684	801233,68	808,28	-12,33	820,61
27824	BASE-M54	TOP MEIO FI	-17°41'56,161850"	-48°09'46,894816"	22K	800935,913	8040856,391	8040900,7495	801233,52	808,30	-12,33	820,63
27825	BASE-M54	TOP MEIO FI	-17°41'56,165741"	-48°09'46,900894"	22K	800935,732	8040856,274	8040900,6299	801233,34	808,30	-12,33	820,63
27826	BASE-M54	TOP MEIO FI	-17°42'00,065285"	-48°09'44,359206"	22K	801008,867	8040735,186	8040780,7206	801308,23	806,99	-12,33	819,32
27827	BASE-M54	TOP MEIO FI	-17°42'00,017728"	-48°09'44,271503"	22K	801011,475	8040736,61	8040782,1825	801310,82	806,92	-12,33	819,25
27828	BASE-M54	TOP MEIO FI	-17°41'59,988219"	-48°09'44,209021"	22K	801013,331	8040737,49	8040783,0897	801312,66	806,87	-12,33	819,20
27829	BASE-M54	TOP MEIO FI	-17°42'00,099787"	-48°09'44,420763"	22K	801007,036	8040734,152	8040779,66	801306,42	807,05	-12,33	819,38
27830	BASE-M54	TOP MEIO FI	-17°42'00,218029"	-48°09'44,594924"	22K	801001,846	8040730,592	8040776,025	801301,29	807,17	-12,33	819,50
27831	BASE-M54	TOP MEIO FI	-17°42'00,156734"	-48°09'44,508115"	22K	801004,434	8040732,439	8040777,9093	801303,84	807,10	-12,33	819,43
27832	BASE-M54	TOP MEIO FI	-17°42'00,118419"	-48°09'44,450417"	22K	801006,153	8040733,592	8040779,0872	801305,54	807,07	-12,33	819,40
27833	BASE-M54	TOP MEIO FI	-17°41'59,952101"	-48°09'44,096379"	22K	801016,669	8040738,551	8040784,1998	801315,98	806,73	-12,33	819,06
27834	BASE-M54	TOP MEIO FI	-17°41'59,837464"	-48°09'43,804985"	22K	801025,314	8040741,948	8040787,7235	801324,57	806,59	-12,33	818,92
27835	BASE-M54	TOP MEIO FI	-17°41'59,807656"	-48°09'43,827566"	22K	801024,662	8040742,875	8040788,6401	801323,90	806,61	-12,33	818,94
27836	BASE-M54	TOP MEIO FI	-17°41'59,639254"	-48°09'43,970589"	22K	801020,523	8040748,119	8040793,8185	801319,69	806,73	-12,33	819,06
27837	BASE-M54	TOP MEIO FI	-17°41'59,852475"	-48°09'43,799933"	22K	801025,456	8040741,484	8040787,262	801324,72	806,57	-12,33	818,90
27838	BASE-M54	TOP MEIO FI	-17°41'59,923568"	-48°09'43,995659"	22K	801019,652	8040739,384	8040785,0767	801318,95	806,71	-12,33	819,04
27839	BASE-M54	TOP MEIO FI	-17°41'59,875026"	-48°09'43,806056"	22K	801025,265	8040740,793	8040786,5686	801324,54	806,54	-12,33	818,87
27840	BASE-M54	TOP MEIO FI	-17°41'59,867199"	-48°09'43,802041"	22K	801025,387	8040741,032	8040786,8093	801324,65	806,57	-12,33	818,90
27841	BASE-M54	TOP LIM PAV	-17°41'04,629568"	-48°09'49,657436"	22K	800878,323	8042442,865	8042485,2375	801152,28	803,42	-12,33	815,75

27842	BASE-M54	TOP LIM PAV	-17°41'04,745827"	-48°09'49,696543"	22K	800877,116	8042439,306	8042481,663	801151,13	803,42	-12,33	815,75
27843	BASE-M54	TOP LIM PAV	-17°41'04,869123"	-48°09'49,739067"	22K	800875,805	8042435,532	8042477,8721	801149,87	803,40	-12,33	815,73
27844	BASE-M54	TOP LIM PAV	-17°41'04,512569"	-48°09'49,621020"	22K	800879,451	8042446,448	8042488,8348	801153,35	803,42	-12,33	815,75
27845	BASE-M54	TOP LIM PAV	-17°41'03,745130"	-48°09'49,372928"	22K	800887,122	8042469,946	8042512,4306	801160,67	803,54	-12,33	815,87
27846	BASE-M54	TOP LIM PAV	-17°41'04,026629"	-48°09'49,462004"	22K	800884,368	8042461,326	8042503,7756	801158,04	803,50	-12,33	815,83
27847	BASE-M54	TOP LIM PAV	-17°41'04,220037"	-48°09'49,524317"	22K	800882,438	8042455,404	8042497,829	801156,21	803,49	-12,33	815,82
27848	BASE-M54	TOP LIM PAV	-17°41'05,042963"	-48°09'49,799618"	22K	800873,939	8042430,211	8042472,527	801148,09	803,42	-12,33	815,75
27849	BASE-M54	TOP LIM PAV	-17°41'05,746520"	-48°09'50,049223"	22K	800866,253	8042408,679	8042450,8956	801140,73	803,42	-12,33	815,75
27850	BASE-M54	TOP LIM PAV	-17°41'05,867672"	-48°09'50,091848"	22K	800864,94	8042404,971	8042447,1706	801139,47	803,43	-12,33	815,76
27851	BASE-M54	TOP LIM PAV	-17°41'06,079133"	-48°09'50,168459"	22K	800862,583	8042398,5	8042440,669	801137,21	803,46	-12,33	815,79
27852	BASE-M54	TOP LIM PAV	-17°41'05,607285"	-48°09'49,999285"	22K	800867,79	8042412,94	8042455,1765	801142,20	803,41	-12,33	815,74
27853	BASE-M54	TOP LIM PAV	-17°41'05,168779"	-48°09'49,842882"	22K	800872,605	8042426,36	8042468,6588	801146,81	803,42	-12,33	815,75
27854	BASE-M54	TOP LIM PAV	-17°41'05,244977"	-48°09'49,869968"	22K	800871,771	8042424,028	8042466,316	801146,01	803,43	-12,33	815,76
27855	BASE-M54	TOP LIM PAV	-17°41'05,426650"	-48°09'49,934568"	22K	800869,782	8042418,468	8042460,7303	801144,11	803,42	-12,33	815,75
27856	BASE-M54	TOP LIM PAV	-17°41'00,824889"	-48°09'48,642763"	22K	800910,005	8042559,455	8042602,2177	801182,20	804,08	-12,33	816,41
27857	BASE-M54	TOP LIM PAV	-17°41'01,039434"	-48°09'48,687584"	22K	800908,584	8042552,875	8042595,6212	801180,88	803,98	-12,33	816,31
27858	BASE-M54	TOP LIM PAV	-17°41'01,375657"	-48°09'48,761863"	22K	800906,238	8042542,565	8042585,2835	801178,69	803,84	-12,33	816,17
27859	BASE-M54	TOP LIM PAV	-17°41'00,708493"	-48°09'48,616681"	22K	800910,828	8042563,024	8042605,7965	801182,97	804,13	-12,33	816,46
27860	BASE-M54	TOP LIM PAV	-17°41'00,095404"	-48°09'48,508598"	22K	800914,299	8042581,836	8042624,647	801186,16	804,34	-12,33	816,67
27861	BASE-M54	TOP LIM PAV	-17°41'00,405157"	-48°09'48,561928"	22K	800912,583	8042572,331	8042615,1231	801184,58	804,21	-12,33	816,54
27862	BASE-M54	TOP LIM PAV	-17°41'00,551021"	-48°09'48,586937"	22K	800911,778	8042567,855	8042610,6382	801183,85	804,18	-12,33	816,51
27863	BASE-M54	TOP LIM PAV	-17°41'01,734238"	-48°09'48,837894"	22K	800903,83	8042531,568	8042574,2583	801176,45	803,77	-12,33	816,10
27864	BASE-M54	TOP LIM PAV	-17°41'03,104141"	-48°09'49,185384"	22K	800892,949	8042489,581	8042532,1387	801166,20	803,61	-12,33	815,94
27865	BASE-M54	TOP LIM PAV	-17°41'03,250368"	-48°09'49,226530"	22K	800891,668	8042485,101	8042527,6428	801164,99	803,62	-12,33	815,95
27866	BASE-M54	TOP LIM PAV	-17°41'02,973714"	-48°09'49,323055"	22K	800888,672	8042475,197	8042517,7011	801162,14	803,57	-12,33	815,90
27867	BASE-M54	TOP LIM PAV	-17°41'02,943392"	-48°09'49,140329"	22K	800894,352	8042494,506	8042537,0811	801167,53	803,63	-12,33	815,96
27868	BASE-M54	TOP LIM PAV	-17°41'02,104222"	-48°09'48,922427"	22K	800901,166	8042520,224	8042562,8826	801173,95	803,71	-12,33	816,04
27869	BASE-M54	TOP LIM PAV	-17°41'02,335841"	-48°09'48,978984"	22K	800899,391	8042513,124	8042555,7612	801172,28	803,69	-12,33	816,02
27870	BASE-M54	TOP LIM PAV	-17°41'02,798930"	-48°09'49,099868"	22K	800895,612	8042498,932	8042541,5228	801168,72	803,64	-12,33	815,97
27871	BASE-M54	TOP LIM PAV	-17°41'06,253013"	-48°09'50,231418"	22K	800860,646	8042393,179	8042435,3228	801135,36	803,51	-12,33	815,84
27872	BASE-M54	TOP LIM PAV	-17°41'10,896371"	-48°09'51,921264"	22K	800808,667	8042251,089	8042292,5576	801085,54	804,47	-12,33	816,80
27873	BASE-M54	TOP LIM PAV	-17°41'11,094765"	-48°09'51,993401"	22K	800806,448	8042245,018	8042286,4578	801083,41	804,52	-12,33	816,85
27874	BASE-M54	TOP LIM PAV	-17°41'11,377804"	-48°09'52,099107"	22K	800803,2	8042236,358	8042277,7554	801080,29	804,59	-12,33	816,92
27875	BASE-M54	TOP LIM PAV	-17°41'10,642940"	-48°09'51,826387"	22K	800811,582	8042258,843	8042300,3496	801088,33	804,38	-12,33	816,71
27876	BASE-M54	TOP LIM PAV	-17°41'09,973310"	-48°09'51,586861"	22K	800818,955	8042279,336	8042320,9382	801095,39	804,13	-12,33	816,46
27877	BASE-M54	TOP LIM PAV	-17°41'10,158578"	-48°09'51,652761"	22K	800816,926	8042273,666	8042315,2419	801093,45	804,21	-12,33	816,54
27878	BASE-M54	TOP LIM PAV	-17°41'10,448651"	-48°09'51,757033"	22K	800813,717	8042264,789	8042306,3233	801090,38	804,31	-12,33	816,64
27879	BASE-M54	TOP LIM PAV	-17°41'11,538254"	-48°09'52,155020"	22K	800801,477	8042231,447	8042272,8222	801078,64	804,61	-12,33	816,94
27880	BASE-M54	TOP LIM PAV	-17°41'13,287305"	-48°09'52,789710"	22K	800781,952	8042177,924	8042219,0456	801059,93	805,18	-12,33	817,51
27881	BASE-M54	TOP LIM PAV	-17°41'13,449255"	-48°09'52,850416"	22K	800780,087	8042172,969	8042214,0663	801058,14	805,22	-12,33	817,55
27882	BASE-M54	TOP LIM PAV	-17°41'13,648610"	-48°09'52,921589"	22K	800777,896	8042166,868	8042207,9369	801056,04	805,29	-12,33	817,62
27883	BASE-M54	TOP LIM PAV	-17°41'12,993220"	-48°09'52,684449"	22K	800785,192	8042186,924	8042228,0876	801063,04	805,10	-12,33	817,43
27884	BASE-M54	TOP LIM PAV	-17°41'12,031521"	-48°09'52,332949"	22K	800796,002	8042216,352	8042257,6561	801073,40	804,80	-12,33	817,13
27885	BASE-M54	TOP LIM PAV	-17°41'12,320782"	-48°09'52,437302"	22K	800792,791	8042207,5	8042248,7625	801070,32	804,89	-12,33	817,22
27886	BASE-M54	TOP LIM PAV	-17°41'12,748874"	-48°09'52,592922"	22K	800788,004	8042194,4	8042235,6003	801065,73	805,04	-12,33	817,37
27887	BASE-M54	TOP LIM PAV	-17°41'07,521359"	-48°09'50,693605"	22K	800846,43	8042354,367	8042396,3261	801121,73	803,63	-12,33	815,96
27888	BASE-M54	TOP LIM PAV	-17°41'07,731859"	-48°09'50,768978"	22K	800844,11	8042347,925	8042389,8541	801119,51	803,66	-12,33	815,99
27889	BASE-M54	TOP LIM PAV	-17°41'07,902690"	-48°09'50,832391"	22K	800842,161	8042342,698	8042384,6017	801117,64	803,67	-12,33	816,00
27890	BASE-M54	TOP LIM PAV	-17°41'07,422865"	-48°09'50,657780"	22K	800847,532	8042357,381	8042399,3545	801122,79	803,61	-12,33	815,94
27891	BASE-M54	TOP LIM PAV	-17°41'06,469483"	-48°09'50,310494"	22K	800858,214	8042386,555	8042428,6672	801133,03	803,52	-12,33	815,85
27892	BASE-M54	TOP LIM PAV	-17°41'06,926685"	-48°09'50,478441"	22K	800853,05	8042372,565	8042414,6101	801128,07	803,56	-12,33	815,89

27893	BASE-M54	TOP LIM PAV	-17°41'07.212259"	-48°09'50.581867"	22K	800849,868	8042363,826	8042405,8298	801125,02	803,58	-12,33	815,91
27894	BASE-M54	TOP LIM PAV	-17°41'08.177070"	-48°09'50.932738"	22K	800839,075	8042334,302	8042376,1656	801114,68	803,69	-12,33	816,02
27895	BASE-M54	TOP LIM PAV	-17°41'09.112257"	-48°09'51.276139"	22K	800828,516	8042305,686	8042347,4122	801104,56	803,87	-12,33	816,20
27896	BASE-M54	TOP LIM PAV	-17°41'09.478002"	-48°09'51.407133"	22K	800824,484	8042294,493	8042336,167	801100,69	804,00	-12,33	816,33
27897	BASE-M54	TOP LIM PAV	-17°41'09.672236"	-48°09'51.479370"	22K	800822,264	8042288,55	8042330,195	801098,56	804,06	-12,33	816,39
27898	BASE-M54	TOP LIM PAV	-17°41'08.972336"	-48°09'51.221431"	22K	800830,194	8042309,966	8042351,7142	801106,17	803,86	-12,33	816,19
27899	BASE-M54	TOP LIM PAV	-17°41'08.490922"	-48°09'51.049387"	22K	800835,49	8042324,699	8042366,5159	801111,24	803,71	-12,33	816,04
27900	BASE-M54	TOP LIM PAV	-17°41'08.727382"	-48°09'51.132830"	22K	800832,92	8042317,462	8042359,2456	801108,78	803,79	-12,33	816,12
27901	BASE-M54	TOP LIM PAV	-17°41'08.889552"	-48°09'51.190751"	22K	800831,137	8042312,499	8042354,2595	801107,07	803,85	-12,33	816,18
27902	BASE-M54	TOP LIM PAV	-17°40'59.789142"	-48°09'48.460605"	22K	800915,856	8042591,236	8042634,0635	801187,57	804,47	-12,33	816,80
27903	BASE-M54	TOP LIM PAV	-17°40'51.489839"	-48°09'48.506122"	22K	800918,356	8042846,561	8042889,2448	801186,26	812,56	-12,33	824,89
27904	BASE-M54	TOP LIM PAV	-17°40'51.576858"	-48°09'48.492378"	22K	800918,721	8042843,878	8042886,5691	801186,66	812,45	-12,33	824,78
27905	BASE-M54	TOP LIM PAV	-17°40'51.707646"	-48°09'48.472827"	22K	800919,237	8042839,846	8042882,5477	801187,24	812,31	-12,33	824,64
27906	BASE-M54	TOP LIM PAV	-17°40'50.941219"	-48°09'48.601345"	22K	800915,802	8042863,48	8042906,1137	801183,45	813,19	-12,33	825,52
27907	BASE-M54	TOP LIM PAV	-17°40'49.977549"	-48°09'48.798273"	22K	800910,441	8042893,212	8042935,7446	801177,65	814,25	-12,33	826,58
27908	BASE-M54	TOP LIM PAV	-17°40'50.299425"	-48°09'48.79840"	22K	800912,31	8042883,28	8042925,8475	801179,67	813,92	-12,33	826,25
27909	BASE-M54	TOP LIM PAV	-17°40'50.635665"	-48°09'48.663283"	22K	800914,117	8042872,907	8042915,5088	801181,63	813,52	-12,33	825,85
27910	BASE-M54	TOP LIM PAV	-17°40'51.953542"	-48°09'48.435191"	22K	800920,233	8042832,265	8042874,9869	801188,35	812,06	-12,33	824,39
27911	BASE-M54	TOP LIM PAV	-17°40'52.778729"	-48°09'48.330539"	22K	800922,937	8042806,834	8042849,6143	801191,43	811,11	-12,33	823,44
27912	BASE-M54	TOP LIM PAV	-17°40'52.910525"	-48°09'48.317787"	22K	800923,252	8042802,774	8042845,5619	801191,81	810,95	-12,33	823,28
27913	BASE-M54	TOP LIM PAV	-17°40'51.132546"	-48°09'48.292666"	22K	800923,89	8042795,933	8042838,7353	801192,55	810,73	-12,33	823,06
27914	BASE-M54	TOP LIM PAV	-17°40'52.629138"	-48°09'48.346927"	22K	800922,523	8042811,443	8042854,2139	801190,95	811,28	-12,33	823,61
27915	BASE-M54	TOP LIM PAV	-17°40'52.089006"	-48°09'48.419670"	22K	800920,628	8042828,094	8042870,8248	801188,81	811,88	-12,33	824,21
27916	BASE-M54	TOP LIM PAV	-17°40'52.273176"	-48°09'48.393819"	22K	800921,305	8042822,414	8042865,1589	801189,57	811,68	-12,33	824,01
27917	BASE-M54	TOP LIM PAV	-17°40'52.401845"	-48°09'48.376132"	22K	800921,767	8042818,448	8042861,2026	801190,09	811,54	-12,33	823,87
27918	BASE-M54	TOP LIM PAV	-17°40'45.875894"	-48°09'50.053930"	22K	800875,312	8043019,945	8043061,8635	801140,66	819,07	-12,33	831,40
27919	BASE-M54	TOP LIM PAV	-17°40'46.371368"	-48°09'49.868797"	22K	800880,542	8043004,621	8043046,6284	801146,11	818,49	-12,33	830,82
27920	BASE-M54	TOP LIM PAV	-17°40'46.616523"	-48°09'49.777526"	22K	800883,12	8042997,039	8043039,0902	801148,80	818,18	-12,33	830,51
27921	BASE-M54	TOP LIM PAV	-17°40'45.004944"	-48°09'50.382331"	22K	800866,031	8043046,883	8043088,6439	801130,98	820,07	-12,33	832,40
27922	BASE-M54	TOP LIM PAV	-17°40'42.579168"	-48°09'51.297243"	22K	800840,174	8043121,911	8043163,2329	801104,02	822,94	-12,33	835,27
27923	BASE-M54	TOP LIM PAV	-17°40'43.352117"	-48°09'51.007753"	22K	800848,353	8043098,005	8043113,9458	801112,55	822,06	-12,33	834,39
27924	BASE-M54	TOP LIM PAV	-17°40'43.864450"	-48°09'50.812727"	22K	800853,867	8043082,158	8043123,7124	801118,30	821,45	-12,33	833,78
27925	BASE-M54	TOP LIM PAV	-17°40'47.063590"	-48°09'49.619230"	22K	800887,581	8042983,216	8043025,3436	801153,47	817,62	-12,33	829,95
27926	BASE-M54	TOP LIM PAV	-17°40'48.750368"	-48°09'49.105310"	22K	800901,955	8042931,099	8042973,4781	801168,61	815,67	-12,33	828,00
27927	BASE-M54	TOP LIM PAV	-17°40'49.056211"	-48°09'49.020546"	22K	800904,313	8042921,653	8042964,0739	801171,11	815,33	-12,33	827,66
27928	BASE-M54	TOP LIM PAV	-17°40'49.399625"	-48°09'48.937532"	22K	800906,602	8042911,052	8042953,5146	801173,55	814,88	-12,33	827,21
27929	BASE-M54	TOP LIM PAV	-17°40'48.256980"	-48°09'49.243478"	22K	800898,109	8042946,338	8042988,6489	801164,54	816,25	-12,33	828,58
27930	BASE-M54	TOP LIM PAV	-17°40'47.429159"	-48°09'49.494565"	22K	800891,088	8042971,915	8043014,1029	801157,14	817,22	-12,33	829,55
27931	BASE-M54	TOP LIM PAV	-17°40'47.541014"	-48°09'49.458321"	22K	800892,105	8042968,458	8043010,6636	801158,21	817,09	-12,33	829,42
27932	BASE-M54	TOP LIM PAV	-17°40'47.893251"	-48°09'49.349159"	22K	800895,161	8042957,574	8042999,8329	801161,42	816,66	-12,33	828,99
27933	BASE-M54	TOP LIM PAV	-17°40'53.372507"	-48°09'48.271807"	22K	800924,394	8042788,542	8042831,357	801193,16	810,46	-12,33	822,79
27934	BASE-M54	TOP LIM PAV	-17°40'57.544323"	-48°09'48.218247"	22K	800924,042	8042660,184	8042703,0848	801194,72	806,05	-12,33	818,38
27935	BASE-M54	TOP LIM PAV	-17°40'57.686020"	-48°09'48.224805"	22K	800923,783	8042655,828	8042698,728	801194,53	805,95	-12,33	818,28
27936	BASE-M54	TOP LIM PAV	-17°40'57.863454"	-48°09'48.234397"	22K	800923,418	8042650,374	8042693,2725	801194,25	805,80	-12,33	818,13
27937	BASE-M54	TOP LIM PAV	-17°40'57.312043"	-48°09'48.205989"	22K	800924,511	8042667,324	8042710,2268	801195,09	806,23	-12,33	818,56
27938	BASE-M54	TOP LIM PAV	-17°40'56.693936"	-48°09'48.178187"	22K	800925,617	8042686,326	8042729,2318	801195,91	806,86	-12,33	819,19
27939	BASE-M54	TOP LIM PAV	-17°40'56.946487"	-48°09'48.187210"	22K	800925,234	8042678,561	8042721,4666	801195,64	806,60	-12,33	818,93
27940	BASE-M54	TOP LIM PAV	-17°40'57.120524"	-48°09'48.195702"	22K	800924,903	8042673,211	8042716,1154	801195,39	806,41	-12,33	818,74
27941	BASE-M54	TOP LIM PAV	-17°40'58.133955"	-48°09'48.257382"	22K	800922,615	8042642,063	8042684,9554	801193,57	805,55	-12,33	817,88
27942	BASE-M54	TOP LIM PAV	-17°40'59.123317"	-48°09'48.367695"	22K	800918,904	8042611,677	8042654,5355	801190,31	804,83	-12,33	817,16
27943	BASE-M54	TOP LIM PAV	-17°40'59.312275"	-48°09'48.391926"	22K	800918,102	8042605,875	8042648,7257	801189,60	804,73	-12,33	817,06

27944	BASE-M54	TOP LIM PAV	-17°40'59.501001"	-48°09'48.418161"	800917,241	8042600,081	8042642,9229	801188,82	804,63	-12,33	816,96
27945	BASE-M54	TOP LIM PAV	-17°40'58.933445"	-48°09'48.345412"	800919,649	8042617,508	8042660,3735	801190,97	804,91	-12,33	817,24
27946	BASE-M54	TOP LIM PAV	-17°40'58.363948"	-48°09'48.277882"	800921,904	8042634,997	8042677,8838	801192,96	805,38	-12,33	817,71
27947	BASE-M54	TOP LIM PAV	-17°40'58.538474"	-48°09'48.297727"	800921,238	8042629,637	8042672,5176	801192,38	805,23	-12,33	817,56
27948	BASE-M54	TOP LIM PAV	-17°40'58.658505"	-48°09'48.309882"	800920,824	8042625,95	8042668,8271	801192,02	805,12	-12,33	817,45
27949	BASE-M54	TOP LIM PAV	-17°40'54.280837"	-48°09'48.200822"	800926,085	8042760,568	8042803,4281	801195,27	809,51	-12,33	821,84
27950	BASE-M54	TOP LIM PAV	-17°40'54.445360"	-48°09'48.191379"	800926,269	8042755,503	8042798,3694	801195,53	809,33	-12,33	821,66
27951	BASE-M54	TOP LIM PAV	-17°40'54.572777"	-48°09'48.186022"	800926,368	8042751,581	8042794,4517	801195,68	809,16	-12,33	821,49
27952	BASE-M54	TOP LIM PAV	-17°40'54.047177"	-48°09'48.216180"	800925,722	8042767,763	8042810,6126	801194,80	809,75	-12,33	822,08
27953	BASE-M54	TOP LIM PAV	-17°40'53.556697"	-48°09'48.253961"	800924,835	8042782,868	8042825,6936	801193,68	810,28	-12,33	822,61
27954	BASE-M54	TOP LIM PAV	-17°40'53.734305"	-48°09'48.239574"	800925,177	8042777,398	8042820,2326	801194,11	810,07	-12,33	822,40
27955	BASE-M54	TOP LIM PAV	-17°40'53.943707"	-48°09'48.223061"	800925,567	8042770,949	8042813,794	801194,59	809,86	-12,33	822,19
27956	BASE-M54	TOP LIM PAV	-17°40'54.755272"	-48°09'48.176917"	800926,552	8042745,963	8042788,8404	801195,95	808,96	-12,33	821,29
27957	BASE-M54	TOP LIM PAV	-17°40'56.121194"	-48°09'48.162830"	800926,335	8042703,938	8042746,842	801196,36	807,46	-12,33	819,79
27958	BASE-M54	TOP LIM PAV	-17°40'56.406943"	-48°09'48.167941"	800926,052	8042695,15	8042738,056	801196,21	807,17	-12,33	819,50
27959	BASE-M54	TOP LIM PAV	-17°40'56.580145"	-48°09'48.172648"	800925,833	8042689,824	8042732,7305	801196,07	806,98	-12,33	819,31
27960	BASE-M54	TOP LIM PAV	-17°40'55.852293"	-48°09'48.158371"	800926,591	8042712,208	8042755,11	801196,49	807,78	-12,33	820,11
27961	BASE-M54	TOP LIM PAV	-17°40'55.042962"	-48°09'48.167856"	800926,686	8042737,109	8042779,9947	801196,22	808,64	-12,33	820,97
27962	BASE-M54	TOP LIM PAV	-17°40'55.261591"	-48°09'48.157743"	800926,883	8042730,379	8042773,2724	801196,51	808,39	-12,33	820,72
27963	BASE-M54	TOP LIM PAV	-17°40'55.561204"	-48°09'48.159414"	800926,695	8042721,163	8042764,0602	801196,46	808,05	-12,33	820,38
27964	BASE-M54	TOP LIM PAV	-17°41'35.680646"	-48°09'58.703936"	800597,196	8041491,68	8041530,5287	800885,55	805,90	-12,33	818,23
27965	BASE-M54	TOP LIM PAV	-17°41'35.740832"	-48°09'58.702720"	800597,204	8041489,828	8041528,6781	800885,59	805,90	-12,33	818,23
27966	BASE-M54	TOP LIM PAV	-17°41'35.854635"	-48°09'58.700052"	800597,23	8041486,326	8041525,179	800885,67	805,89	-12,33	818,22
27967	BASE-M54	TOP LIM PAV	-17°41'35.589385"	-48°09'58.705300"	800597,198	8041494,488	8041533,3347	800885,51	805,91	-12,33	818,24
27968	BASE-M54	TOP LIM PAV	-17°41'35.145481"	-48°09'58.711046"	800597,234	8041508,146	8041546,9836	800885,34	805,92	-12,33	818,25
27969	BASE-M54	TOP LIM PAV	-17°41'35.332313"	-48°09'58.709606"	800597,19	8041502,398	8041541,239	800885,39	805,93	-12,33	818,26
27970	BASE-M54	TOP LIM PAV	-17°41'35.498450"	-48°09'58.706795"	800597,196	8041497,286	8041536,1307	800885,47	805,94	-12,33	818,27
27971	BASE-M54	TOP LIM PAV	-17°41'35.993242"	-48°09'58.697436"	800597,243	8041482,061	8041520,9172	800885,74	805,90	-12,33	818,23
27972	BASE-M54	TOP LIM PAV	-17°41'36.812467"	-48°09'58.677490"	800597,452	8041456,851	8041495,7282	800886,33	805,90	-12,33	818,23
27973	BASE-M54	TOP LIM PAV	-17°41'37.014161"	-48°09'58.671917"	800597,523	8041450,644	8041489,5266	800886,49	805,89	-12,33	818,22
27974	BASE-M54	TOP LIM PAV	-17°41'37.298904"	-48°09'58.661343"	800597,703	8041441,88	8041480,7715	800886,80	805,89	-12,33	818,22
27975	BASE-M54	TOP LIM PAV	-17°41'36.612501"	-48°09'58.683342"	800597,372	8041463,005	8041501,8766	800886,16	805,91	-12,33	818,24
27976	BASE-M54	TOP LIM PAV	-17°41'36.060707"	-48°09'58.696038"	800597,253	8041479,985	8041518,8428	800885,78	805,90	-12,33	818,23
27977	BASE-M54	TOP LIM PAV	-17°41'36.139764"	-48°09'58.693712"	800597,285	8041477,552	8041516,412	800885,85	805,91	-12,33	818,24
27978	BASE-M54	TOP LIM PAV	-17°41'36.381180"	-48°09'58.688024"	800597,341	8041470,123	8041508,9891	800886,02	805,92	-12,33	818,25
27979	BASE-M54	TOP LIM PAV	-17°41'32.704513"	-48°09'58.673998"	800599,456	8041583,219	8041622,0367	800886,44	806,15	-12,33	818,48
27980	BASE-M54	TOP LIM PAV	-17°41'32.934733"	-48°09'58.685443"	800599,012	8041576,142	8041614,9581	800886,11	806,13	-12,33	818,46
27981	BASE-M54	TOP LIM PAV	-17°41'33.187726"	-48°09'58.695784"	800598,59	8041568,364	8041607,1793	800885,80	806,10	-12,33	818,43
27982	BASE-M54	TOP LIM PAV	-17°41'32.285130"	-48°09'58.646666"	800600,456	8041596,108	8041634,9315	800887,25	806,19	-12,33	818,52
27983	BASE-M54	TOP LIM PAV	-17°41'31.432485"	-48°09'58.569531"	800603,125	8041622,303	8041661,1478	800889,53	806,25	-12,33	818,58
27984	BASE-M54	TOP LIM PAV	-17°41'31.726653"	-48°09'58.599371"	800602,109	8041613,267	8041652,103	800888,65	806,22	-12,33	818,55
27985	BASE-M54	TOP LIM PAV	-17°41'32.019114"	-48°09'58.625846"	800601,193	8041604,282	8041643,1107	800887,86	806,20	-12,33	818,53
27986	BASE-M54	TOP LIM PAV	-17°41'33.328061"	-48°09'58.700296"	800598,392	8041564,049	8041602,8644	800885,67	806,09	-12,33	818,42
27987	BASE-M54	TOP LIM PAV	-17°41'34.552789"	-48°09'58.714515"	800597,406	8041526,38	8041565,2073	800885,24	806,00	-12,33	818,33
27988	BASE-M54	TOP LIM PAV	-17°41'34.696208"	-48°09'58.714197"	800597,349	8041521,968	8041560,7976	800885,25	805,97	-12,33	818,30
27989	BASE-M54	TOP LIM PAV	-17°41'34.850222"	-48°09'58.713781"	800597,29	8041517,23	8041556,062	800885,26	805,95	-12,33	818,28
27990	BASE-M54	TOP LIM PAV	-17°41'34.215000"	-48°09'58.714220"	800597,571	8041536,771	8041575,5934	800885,25	806,03	-12,33	818,36
27991	BASE-M54	TOP LIM PAV	-17°41'33.391036"	-48°09'58.700902"	800598,345	8041562,112	8041600,928	800885,65	806,09	-12,33	818,42
27992	BASE-M54	TOP LIM PAV	-17°41'33.597939"	-48°09'58.707151"	800598,065	8041555,75	8041594,5663	800885,46	806,08	-12,33	818,41
27993	BASE-M54	TOP LIM PAV	-17°41'33.918831"	-48°09'58.712425"	800597,761	8041545,881	8041584,6998	800885,31	806,07	-12,33	818,40
27994	BASE-M54	TOP LIM PAV	-17°41'37.556233"	-48°09'58.647842"	800597,982	8041433,958	8041472,8593	800887,20	805,86	-12,33	818,19

27995	BASE-M54	TOP MEIO FI	-17°41'40.172440"	-48°09'58.456641"	22K	800602,409	8041353,393	8041392,4174	800892,83	805,79	-12,33	818,12
27996	BASE-M54	TOP MEIO FI	-17°41'40.319678"	-48°09'58.423604"	22K	800603,315	8041348,849	8041387,8902	800893,80	805,76	-12,33	818,09
27997	BASE-M54	TOP MEIO FI	-17°41'40.478855"	-48°09'58.386750"	22K	800604,328	8041343,936	8041382,9958	800894,89	805,77	-12,33	818,10
27998	BASE-M54	TOP MEIO FI	-17°41'40.096048"	-48°09'58.472457"	22K	800601,978	8041355,75	8041394,7663	800892,36	805,80	-12,33	818,13
27999	BASE-M54	TOP MEIO FI	-17°41'39.816904"	-48°09'58.526354"	22K	800600,518	8041364,361	8041403,3494	800890,77	805,81	-12,33	818,14
28000	BASE-M54	TOP MEIO FI	-17°41'39.879653"	-48°09'58.515771"	22K	800600,801	8041362,426	8041401,42	800891,08	805,83	-12,33	818,16
28001	BASE-M54	TOP MEIO FI	-17°41'40.022819"	-48°09'58.486698"	22K	800601,592	8041358,009	8041397,0179	800891,94	805,80	-12,33	818,13
28002	BASE-M54	TOP MEIO FI	-17°41'40.584213"	-48°09'58.359762"	22K	800605,075	8041340,683	8041379,7562	800895,68	805,76	-12,33	818,09
28003	BASE-M54	TOP MEIO FI	-17°41'41.180793"	-48°09'58.193171"	22K	800609,711	8041322,257	8041361,4125	800900,59	805,64	-12,33	817,97
28004	BASE-M54	TOP DESCIDA	-17°41'41.188455"	-48°09'58.194713"	22K	800609,662	8041322,022	8041361,1769	800900,54	805,59	-12,33	817,92
28005	BASE-M54	TOP DESCIDA	-17°41'41.194804"	-48°09'58.197699"	22K	800609,571	8041321,828	8041360,9817	800900,46	805,54	-12,33	817,87
28006	BASE-M54	TOP MEIO FI	-17°41'41.058543"	-48°09'58.227716"	22K	800608,749	8041326,033	8041365,1715	800899,57	805,69	-12,33	818,02
28007	BASE-M54	TOP MEIO FI	-17°41'40.711166"	-48°09'58.326738"	22K	800605,99	8041336,763	8041375,8527	800896,65	805,72	-12,33	818,05
28008	BASE-M54	TOP MEIO FI	-17°41'40.885812"	-48°09'58.278280"	22K	800607,338	8041331,369	8041370,4826	800898,08	805,69	-12,33	818,02
28009	BASE-M54	TOP MEIO FI	-17°41'40.992106"	-48°09'58.248565"	22K	800608,165	8041328,086	8041367,2143	800898,96	805,70	-12,33	818,03
28010	BASE-M54	TOP LIM PAV	-17°41'38.413443"	-48°09'58.570324"	22K	800599,871	8041407,554	8041446,5022	800889,48	805,86	-12,33	818,19
28011	BASE-M54	TOP LIM PAV	-17°41'38.617116"	-48°09'58.548746"	22K	800600,413	8041401,279	8041440,2397	800890,12	805,87	-12,33	818,20
28012	BASE-M54	TOP LIM PAV	-17°41'38.810798"	-48°09'58.524137"	22K	800601,049	8041395,31	8041434,2844	800890,84	805,87	-12,33	818,20
28013	BASE-M54	TOP LIM PAV	-17°41'38.238510"	-48°09'58.589925"	22K	800599,374	8041412,944	8041451,8809	800888,90	805,88	-12,33	818,21
28014	BASE-M54	TOP LIM PAV	-17°41'37.778707"	-48°09'58.633769"	22K	800598,294	8041427,108	8041466,0188	800887,61	805,84	-12,33	818,17
28015	BASE-M54	TOP LIM PAV	-17°41'37.964494"	-48°09'58.618509"	22K	800598,658	8041421,386	8041460,3063	800888,06	805,85	-12,33	818,18
28016	BASE-M54	TOP LIM PAV	-17°41'38.142022"	-48°09'58.603004"	22K	800599,033	8041415,918	8041454,8477	800888,52	805,90	-12,33	818,23
28017	BASE-M54	TOP LIM PAV	-17°41'39.066112"	-48°09'58.492625"	22K	800601,86	8041387,442	8041426,4341	800891,77	805,84	-12,33	818,17
28018	BASE-M54	TOP MEIO FI	-17°41'39.409197"	-48°09'58.542749"	22K	800600,238	8041376,91	8041415,8853	800890,31	805,74	-12,33	818,07
28019	BASE-M54	TOP MEIO FI	-17°41'39.540930"	-48°09'58.547642"	22K	800600,018	8041372,86	8041411,8349	800890,15	805,83	-12,33	818,16
28020	BASE-M54	TOP MEIO FI	-17°41'39.651066"	-48°09'58.545473"	22K	800600,031	8041369,471	8041408,4485	800890,21	805,82	-12,33	818,15
28021	BASE-M54	TOP LIM PAV	-17°41'39.302437"	-48°09'58.532495"	22K	800600,575	8041380,19	8041419,1681	800890,59	805,70	-12,33	818,03
28022	BASE-M54	TOP LIM PAV	-17°41'39.118504"	-48°09'58.494143"	22K	800601,791	8041385,831	8041424,8232	800891,72	805,78	-12,33	818,11
28023	BASE-M54	TOP LIM PAV	-17°41'39.226844"	-48°09'58.493663"	22K	800601,755	8041382,498	8041421,492	800891,74	805,78	-12,33	818,11
28024	BASE-M54	TOP LIM PAV	-17°41'39.281039"	-48°09'58.514246"	22K	800601,123	8041380,84	8041419,8258	800891,13	805,72	-12,33	818,05
28025	BASE-M54	TOP LIM PAV	-17°41'31.255729"	-48°09'58.550634"	22K	800603,764	8041627,732	8041666,5825	800890,08	806,27	-12,33	818,60
28026	BASE-M54	TOP LIM PAV	-17°41'20.976930"	-48°09'55.588212"	22K	800695,873	8041942,616	8041982,6191	800977,43	806,83	-12,33	819,16
28027	BASE-M54	TOP LIM PAV	-17°41'21.295048"	-48°09'55.705408"	22K	800692,27	8041932,882	8041972,8382	800973,97	806,85	-12,33	819,18
28028	BASE-M54	TOP LIM PAV	-17°41'21.801173"	-48°09'55.889176"	22K	800686,617	8041917,394	8041957,2767	800968,55	806,82	-12,33	819,15
28029	BASE-M54	TOP LIM PAV	-17°41'20.491816"	-48°09'55.414288"	22K	800701,226	8041957,462	8041997,5345	800982,55	806,86	-12,33	819,19
28030	BASE-M54	TOP LIM PAV	-17°41'19.776795"	-48°09'55.153730"	22K	800709,24	8041979,342	8042019,5186	800990,24	806,84	-12,33	819,17
28031	BASE-M54	TOP LIM PAV	-17°41'20.115121"	-48°09'55.276883"	22K	800705,452	8041988,989	8042009,1164	800986,60	806,88	-12,33	819,21
28032	BASE-M54	TOP LIM PAV	-17°41'20.316908"	-48°09'55.347681"	22K	800703,271	8041962,813	8042002,9122	800984,52	806,89	-12,33	819,22
28033	BASE-M54	TOP LIM PAV	-17°41'22.109291"	-48°09'56.002732"	22K	800683,126	8041907,966	8041947,8033	800965,21	806,79	-12,33	819,12
28034	BASE-M54	TOP LIM PAV	-17°41'23.661907"	-48°09'56.565879"	22K	800665,802	8041860,454	8041900,0662	800948,60	806,75	-12,33	819,08
28035	BASE-M54	TOP LIM PAV	-17°41'24.398078"	-48°09'56.836892"	22K	800657,47	8041837,928	8041877,4318	800940,61	806,62	-12,33	818,95
28036	BASE-M54	TOP LIM PAV	-17°41'24.911374"	-48°09'57.019701"	22K	800651,842	8041822,219	8041861,6498	800935,22	806,60	-12,33	818,93
28037	BASE-M54	TOP LIM PAV	-17°41'23.316198"	-48°09'56.440195"	22K	800669,668	8041871,033	8041910,6955	800952,31	806,79	-12,33	819,12
28038	BASE-M54	TOP LIM PAV	-17°41'22.383541"	-48°09'56.103050"	22K	800680,041	8041899,574	8041939,3711	800962,25	806,80	-12,33	819,13
28039	BASE-M54	TOP LIM PAV	-17°41'22.746056"	-48°09'56.235489"	22K	800675,968	8041888,481	8041928,2252	800958,34	806,78	-12,33	819,11
28040	BASE-M54	TOP LIM PAV	-17°41'22.999375"	-48°09'56.327115"	22K	800673,149	8041880,729	8041920,4366	800955,64	806,81	-12,33	819,14
28041	BASE-M54	TOP LIM PAV	-17°41'15.713168"	-48°09'53.670603"	22K	800754,854	8042103,69	8042144,4596	801033,96	805,94	-12,33	818,27
28042	BASE-M54	TOP LIM PAV	-17°41'15.854971"	-48°09'53.725046"	22K	800753,183	8042099,352	8042140,0997	801032,36	805,96	-12,33	818,29
28043	BASE-M54	TOP LIM PAV	-17°41'16.046701"	-48°09'53.794983"	22K	800751,032	8042093,485	8042134,2048	801030,29	805,00	-12,33	818,33
28044	BASE-M54	TOP LIM PAV	-17°41'15.380370"	-48°09'53.554283"	22K	800758,438	8042113,876	8042154,6919	801037,39	806,81	-12,33	818,14
28045	BASE-M54	TOP LIM PAV	-17°41'14.143706"	-48°09'53.102475"	22K	800772,333	8042151,718	8042192,7146	801050,71	805,44	-12,33	817,77

28046	BASE-M54	TOP LIM PAV	-17°41'14.645695"	-48°09'53.287899"	22K	800766,633	8042136,358	8042177,2803	801045,24	805,59	-12,33	817,92
28047	BASE-M54	TOP LIM PAV	-17°41'15.205030"	-48°09'53.489311"	22K	800760,435	8042119,241	8042160,0829	801039,31	805,77	-12,33	818,10
28048	BASE-M54	TOP LIM PAV	-17°41'16.351443"	-48°09'53.906657"	22K	800747,598	8042084,16	8042124,8351	801027,00	806,08	-12,33	818,41
28049	BASE-M54	TOP LIM PAV	-17°41'18.587620"	-48°09'54.719587"	22K	800722,592	8042015,731	8042056,0812	801003,04	806,70	-12,33	819,03
28050	BASE-M54	TOP LIM PAV	-17°41'19.008204"	-48°09'54.872988"	22K	800717,874	8042002,861	8042043,1499	800998,51	806,79	-12,33	819,12
28051	BASE-M54	TOP LIM PAV	-17°41'19.351462"	-48°09'55.000031"	22K	800713,969	8041992,358	8042032,596	800994,77	806,81	-12,33	819,14
28052	BASE-M54	TOP LIM PAV	-17°41'18.137782"	-48°09'54.555047"	22K	800727,652	8042029,496	8042069,912	801007,89	806,59	-12,33	818,92
28053	BASE-M54	TOP LIM PAV	-17°41'16.835256"	-48°09'54.080497"	22K	800742,248	8042069,354	8042109,9597	801021,88	806,23	-12,33	818,56
28054	BASE-M54	TOP LIM PAV	-17°41'17.286182"	-48°09'54.248343"	22K	800737,09	8042055,557	8042096,0955	801016,93	806,38	-12,33	818,71
28055	BASE-M54	TOP LIM PAV	-17°41'17.684981"	-48°09'54.392453"	22K	800732,656	8042043,353	8042083,8339	801012,68	806,48	-12,33	818,81
28056	BASE-M54	TOP LIM PAV	-17°41'25.322421"	-48°09'57.163283"	22K	800647,418	8041809,638	8041849,0117	800930,99	806,61	-12,33	818,94
28057	BASE-M54	TOP LIM PAV	-17°41'29.327807"	-48°09'58.259658"	22K	800613,236	8041686,91	8041725,8601	800898,67	806,41	-12,33	818,74
28058	BASE-M54	TOP LIM PAV	-17°41'29.578655"	-48°09'58.296965"	22K	800612,043	8041680,748	8041719,6846	800897,57	806,42	-12,33	818,75
28059	BASE-M54	TOP LIM PAV	-17°41'29.687170"	-48°09'58.324559"	22K	800611,156	8041675,884	8041714,8108	800896,75	806,39	-12,33	818,72
28060	BASE-M54	TOP LIM PAV	-17°41'29.249904"	-48°09'58.245111"	22K	800613,701	8041689,3	8041728,2554	800899,09	806,40	-12,33	818,73
28061	BASE-M54	TOP LIM PAV	-17°41'28.638119"	-48°09'58.123737"	22K	800617,563	8041708,066	8041747,0657	800902,67	806,37	-12,33	818,70
28062	BASE-M54	TOP LIM PAV	-17°41'28.785947"	-48°09'58.154212"	22K	800616,596	8041703,532	8041742,5205	800901,78	806,37	-12,33	818,70
28063	BASE-M54	TOP LIM PAV	-17°41'29.047051"	-48°09'58.206377"	22K	800614,937	8041695,523	8041734,4924	800900,24	806,40	-12,33	818,73
28064	BASE-M54	TOP LIM PAV	-17°41'29.819611"	-48°09'58.347509"	22K	800610,418	8041671,82	8041710,7387	800896,07	806,39	-12,33	818,72
28065	BASE-M54	TOP LIM PAV	-17°41'30.676388"	-48°09'58.478943"	22K	800606,146	8041645,522	8041684,3955	800892,20	806,31	-12,33	818,64
28066	BASE-M54	TOP LIM PAV	-17°41'30.841104"	-48°09'58.499318"	22K	800605,469	8041640,464	8041679,331	800891,60	806,30	-12,33	818,63
28067	BASE-M54	TOP LIM PAV	-17°41'30.997653"	-48°09'58.519142"	22K	800604,812	8041635,657	8041674,5176	800891,01	806,31	-12,33	818,64
28068	BASE-M54	TOP LIM PAV	-17°41'30.502501"	-48°09'58.456135"	22K	800606,899	8041650,861	8041689,742	800892,87	806,32	-12,33	818,65
28069	BASE-M54	TOP LIM PAV	-17°41'30.147144"	-48°09'58.403041"	22K	800608,629	8041661,769	8041700,6681	800894,44	806,34	-12,33	818,67
28070	BASE-M54	TOP LIM PAV	-17°41'30.265320"	-48°09'58.421840"	22K	800608,02	8041658,142	8041697,0346	800893,88	806,35	-12,33	818,68
28071	BASE-M54	TOP LIM PAV	-17°41'30.374966"	-48°09'58.437483"	22K	800607,508	8041654,776	8041693,6633	800893,42	806,33	-12,33	818,66
28072	BASE-M54	TOP LIM PAV	-17°41'26.564710"	-48°09'57.576998"	22K	800634,644	8041771,606	8041810,8159	800918,79	806,61	-12,33	818,94
28073	BASE-M54	TOP LIM PAV	-17°41'26.715978"	-48°09'57.627326"	22K	800633,09	8041766,975	8041806,1649	800917,31	806,58	-12,33	818,91
28074	BASE-M54	TOP LIM PAV	-17°41'26.832239"	-48°09'57.662128"	22K	800632,01	8041763,414	8041802,5903	800916,28	806,59	-12,33	818,92
28075	BASE-M54	TOP LIM PAV	-17°41'26.305564"	-48°09'57.493772"	22K	800637,218	8041779,541	8041818,7837	800921,25	806,62	-12,33	818,95
28076	BASE-M54	TOP LIM PAV	-17°41'25.606816"	-48°09'57.261578"	22K	800644,388	8041800,933	8041840,2676	800928,09	806,64	-12,33	818,97
28077	BASE-M54	TOP LIM PAV	-17°41'25.855573"	-48°09'57.345679"	22K	800641,793	8041793,318	8041832,6192	800925,61	806,63	-12,33	818,96
28078	BASE-M54	TOP LIM PAV	-17°41'26.054538"	-48°09'57.412385"	22K	800639,734	8041787,227	8041826,5018	800923,65	806,61	-12,33	818,94
28079	BASE-M54	TOP LIM PAV	-17°41'26.949872"	-48°09'57.695145"	22K	800630,982	8041759,81	8041798,9735	800915,31	806,57	-12,33	818,90
28080	BASE-M54	TOP LIM PAV	-17°41'27.922491"	-48°09'57.956345"	22K	800622,83	8041730,006	8041769,0689	800907,61	806,46	-12,33	818,79
28081	BASE-M54	TOP LIM PAV	-17°41'28.146031"	-48°09'58.011711"	22K	800621,094	8041723,154	8041762,1958	800905,98	806,42	-12,33	818,75
28082	BASE-M54	TOP LIM PAV	-17°41'28.298242"	-48°09'58.046356"	22K	800620,002	8041718,487	8041757,5158	800904,96	806,39	-12,33	818,72
28083	BASE-M54	TOP LIM PAV	-17°41'27.727570"	-48°09'57.908567"	22K	800624,329	8041735,981	8041775,062	800909,02	806,45	-12,33	818,78
28084	BASE-M54	TOP LIM PAV	-17°41'27.139490"	-48°09'57.749382"	22K	800629,295	8041754,001	8041793,1434	800913,71	806,58	-12,33	818,91
28085	BASE-M54	TOP LIM PAV	-17°41'27.327540"	-48°09'57.800862"	22K	800627,69	8041748,239	8041787,3615	800912,19	806,56	-12,33	818,89
28086	BASE-M54	TOP LIM PAV	-17°41'27.481583"	-48°09'57.843007"	22K	800626,376	8041743,519	8041782,6253	800910,95	806,53	-12,33	818,86
28087	BASE-M54	TOP BORDO	-17°42'00.945743"	-48°09'44.919345"	22K	800991,943	8040708,35	8040753,6508	801291,72	807,28	-12,33	819,61
28088	BASE-M54	TOP LIM PAV	-17°42'21.095834"	-48°09'20.804829"	22K	801693,602	8040077,757	8040133,9928	802002,31	773,85	-12,33	786,18
28089	BASE-M54	TOP LIM PAV	-17°42'21.264535"	-48°09'20.287796"	22K	801708,768	8040072,337	8040128,8034	802017,54	773,10	-12,33	785,43
28090	BASE-M54	TOP LIM PAV	-17°42'21.370166"	-48°09'19.947681"	22K	801718,747	8040068,936	8040125,554	802027,56	772,61	-12,33	784,94
28091	BASE-M54	TOP LIM PAV	-17°42'20.903559"	-48°09'21.352893"	22K	801677,532	8040083,916	8040139,9073	801986,15	774,71	-12,33	787,04
28092	BASE-M54	TOP LIM PAV	-17°42'20.568609"	-48°09'22.237653"	22K	801651,601	8040094,614	8040150,21	801960,08	776,16	-12,33	788,49
28093	BASE-M54	TOP LIM PAV	-17°42'20.709266"	-48°09'21.869412"	22K	801662,393	8040090,123	8040145,8835	801970,93	775,54	-12,33	787,87
28094	BASE-M54	TOP LIM PAV	-17°42'20.828093"	-48°09'21.562768"	22K	801671,379	8040086,331	8040142,2286	801979,97	775,04	-12,33	787,37
28095	BASE-M54	TOP LIM PAV	-17°42'21.452765"	-48°09'19.662568"	22K	801727,115	8040066,268	8040123,0129	802035,97	772,21	-12,33	784,54
28096	BASE-M54	TOP LIM PAV	-17°42'21.776878"	-48°09'18.429352"	22K	801763,325	8040055,748	8040113,0417	802072,31	770,51	-12,33	782,84

28097	BASE-M54	TOP LIM PAV	-17°42'21,841147"	-48°09'18,151277"	22K	801771,494	8040053,647	8040111,0643	802080,50	770,11	-12,33	782,44
28098	BASE-M54	TOP LIM PAV	-17°42'21,892996"	-48°09'17,920101"	22K	801778,286	8040051,949	8040109,469	802087,31	769,75	-12,33	782,08
28099	BASE-M54	TOP LIM PAV	-17°42'21,755066"	-48°09'18,519167"	22K	801760,687	8040056,459	8040113,7127	802069,66	770,64	-12,33	782,97
28100	BASE-M54	TOP LIM PAV	-17°42'21,540316"	-48°09'19,348989"	22K	801736,32	8040063,435	8040120,3196	802045,21	771,77	-12,33	784,10
28101	BASE-M54	TOP LIM PAV	-17°42'21,638871"	-48°09'18,987211"	22K	801746,941	8040060,242	8040117,2876	802055,87	771,26	-12,33	783,59
28102	BASE-M54	TOP LIM PAV	-17°42'21,711486"	-48°09'18,695031"	22K	801755,522	8040057,878	8040115,0535	802064,48	770,89	-12,33	783,22
28103	BASE-M54	TOP LIM PAV	-17°42'21,490385"	-48°09'26,368964"	22K	801530,757	8040160,385	8040214,1279	801838,34	783,66	-12,33	795,99
28104	BASE-M54	TOP LIM PAV	-17°42'18,695583"	-48°09'26,028435"	22K	801540,702	8040153,921	8040207,8172	801848,38	782,95	-12,33	795,28
28105	BASE-M54	TOP LIM PAV	-17°42'18,908441"	-48°09'25,675847"	22K	801550,999	8040147,216	8040201,2709	801858,77	782,25	-12,33	794,58
28106	BASE-M54	TOP LIM PAV	-17°42'18,334316"	-48°09'26,613651"	22K	801523,615	8040165,295	8040218,9277	801831,13	784,20	-12,33	796,53
28107	BASE-M54	TOP LIM PAV	-17°42'17,981757"	-48°09'27,151451"	22K	801507,922	8040176,38	8040229,7702	801815,28	785,32	-12,33	797,65
28108	BASE-M54	TOP LIM PAV	-17°42'18,174409"	-48°09'26,860400"	22K	801516,414	8040170,324	8040223,8455	801823,86	784,70	-12,33	797,03
28109	BASE-M54	TOP LIM PAV	-17°42'18,273858"	-48°09'26,706109"	22K	801520,917	8040167,196	8040220,787	801828,41	784,38	-12,33	796,71
28110	BASE-M54	TOP LIM PAV	-17°42'19,097382"	-48°09'25,337406"	22K	801560,89	8040141,253	8040195,46	801868,74	781,63	-12,33	793,96
28111	BASE-M54	TOP LIM PAV	-17°42'20,288274"	-48°09'22,920632"	22K	801631,594	8040103,542	8040158,8326	801939,96	777,25	-12,33	789,58
28112	BASE-M54	TOP LIM PAV	-17°42'20,352650"	-48°09'22,768792"	22K	801636,041	8040101,494	8040156,8526	801944,43	776,99	-12,33	789,32
28113	BASE-M54	TOP LIM PAV	-17°42'20,404260"	-48°09'22,635536"	22K	801639,946	8040099,847	8040155,2651	801948,36	776,78	-12,33	789,11
28114	BASE-M54	TOP LIM PAV	-17°42'20,240256"	-48°09'23,030327"	22K	801628,382	8040105,068	8040160,3095	801936,72	777,45	-12,33	789,78
28115	BASE-M54	TOP LIM PAV	-17°42'19,303357"	-48°09'24,960778"	22K	801571,899	8040134,749	8040189,1251	801879,84	780,90	-12,33	793,23
28116	BASE-M54	TOP LIM PAV	-17°42'19,813708"	-48°09'23,967370"	22K	801600,952	8040118,607	8040173,4289	801909,11	779,05	-12,33	791,38
28117	BASE-M54	TOP LIM PAV	-17°42'20,165508"	-48°09'23,197729"	22K	801623,481	8040107,442	8040162,6086	801931,79	777,76	-12,33	790,09
28118	BASE-M54	TOP LIM PAV	-17°42'21,943391"	-48°09'17,691864"	22K	801784,992	8040050,297	8040107,9184	802094,04	769,44	-12,33	781,77
28119	BASE-M54	TOP LIM PAV	-17°42'23,408158"	-48°09'10,872333"	22K	801985,38	8040002,197	8040062,8479	802295,00	760,17	-12,33	772,50
28120	BASE-M54	TOP LIM PAV	-17°42'23,462217"	-48°09'10,645855"	22K	801992,033	8040000,433	8040061,1847	802301,68	759,90	-12,33	772,23
28121	BASE-M54	TOP LIM PAV	-17°42'23,544844"	-48°09'10,248545"	22K	802003,709	8039997,714	8040058,6421	802313,39	759,44	-12,33	771,77
28122	BASE-M54	TOP LIM PAV	-17°42'23,351761"	-48°09'11,161802"	22K	801976,872	8040004,061	8040064,5834	802286,47	760,54	-12,33	772,87
28123	BASE-M54	TOP LIM PAV	-17°42'23,229052"	-48°09'11,727324"	22K	801960,255	8040008,088	8040068,3592	802269,81	761,38	-12,33	773,71
28124	BASE-M54	TOP LIM PAV	-17°42'23,262931"	-48°09'11,550595"	22K	801965,45	8040006,967	8040067,3166	802275,02	761,12	-12,33	773,45
28125	BASE-M54	TOP LIM PAV	-17°42'23,330777"	-48°09'11,245872"	22K	801974,403	8040004,744	8040065,2291	802284,00	760,66	-12,33	772,99
28126	BASE-M54	TOP LIM PAV	-17°42'23,711314"	-48°09'09,495283"	22K	802025,841	8039992,257	8040053,5198	802335,59	758,55	-12,33	770,88
28127	BASE-M54	TOP LIM PAV	-17°42'24,207401"	-48°09'07,203838"	22K	802093,172	8039975,974	8040032,549	802403,11	756,30	-12,33	768,63
28128	BASE-M54	TOP LIM PAV	-17°42'24,250965"	-48°09'07,018137"	22K	802098,627	8039974,551	8040036,9145	802408,58	756,15	-12,33	768,48
28129	BASE-M54	TOP LIM PAV	-17°42'24,340305"	-48°09'06,628826"	22K	802110,064	8039971,629	8040034,1655	802420,06	755,77	-12,33	768,10
28130	BASE-M54	TOP LIM PAV	-17°42'24,118857"	-48°09'07,630104"	22K	802080,645	8039978,888	8040040,9796	802390,55	756,67	-12,33	769,00
28131	BASE-M54	TOP LIM PAV	-17°42'23,834547"	-48°09'08,948135"	22K	802041,916	8039988,222	8040049,728	802351,71	757,94	-12,33	770,27
28132	BASE-M54	TOP LIM PAV	-17°42'23,947837"	-48°09'08,428140"	22K	802057,195	8039984,505	8040046,242	802367,03	757,94	-12,33	769,74
28133	BASE-M54	TOP LIM PAV	-17°42'24,056733"	-48°09'07,914625"	22K	802072,285	8039980,926	8040042,8912	802382,17	756,92	-12,33	769,25
28134	BASE-M54	TOP LIM PAV	-17°42'22,295328"	-48°09'16,075090"	22K	801832,498	8040038,75	8040097,0897	802141,69	767,22	-12,33	779,55
28135	BASE-M54	TOP LIM PAV	-17°42'22,366926"	-48°09'15,742022"	22K	801842,285	8040036,399	8040094,8867	802151,50	766,78	-12,33	779,11
28136	BASE-M54	TOP LIM PAV	-17°42'22,450533"	-48°09'15,356026"	22K	801853,627	8040033,655	8040092,3142	802162,88	766,18	-12,33	778,51
28137	BASE-M54	TOP LIM PAV	-17°42'22,218007"	-48°09'16,437280"	22K	801821,855	8040041,29	8040099,4688	802131,01	767,69	-12,33	780,02
28138	BASE-M54	TOP LIM PAV	-17°42'22,009939"	-48°09'17,382584"	22K	801794,08	8040048,112	8040105,8708	802103,15	769,01	-12,33	781,34
28139	BASE-M54	TOP LIM PAV	-17°42'22,055345"	-48°09'17,168976"	22K	801800,357	8040046,62	8040104,4737	802109,45	768,73	-12,33	781,06
28140	BASE-M54	TOP LIM PAV	-17°42'22,175275"	-48°09'16,635753"	22K	801816,023	8040042,633	8040100,7836	802125,16	767,94	-12,33	780,27
28141	BASE-M54	TOP LIM PAV	-17°42'22,521051"	-48°09'15,026978"	22K	801863,296	8040031,339	8040090,1443	802172,57	765,76	-12,33	778,09
28142	BASE-M54	TOP LIM PAV	-17°42'22,949957"	-48°09'13,057988"	22K	801921,151	8040017,267	8040076,9471	802230,60	763,10	-12,33	775,43
28143	BASE-M54	TOP LIM PAV	-17°42'23,125347"	-48°09'12,224680"	22K	801945,639	8040011,5	8040071,5503	802255,15	762,05	-12,33	774,38
28144	BASE-M54	TOP LIM PAV	-17°42'23,191702"	-48°09'11,906754"	22K	801954,982	8040009,317	8040069,5085	802264,52	761,64	-12,33	773,97
28145	BASE-M54	TOP LIM PAV	-17°42'22,905648"	-48°09'13,257504"	22K	801915,289	8040018,719	8040078,3105	802224,72	763,39	-12,33	775,72
28146	BASE-M54	TOP LIM PAV	-17°42'22,617389"	-48°09'14,590856"	22K	801876,11	8040028,181	8040087,1801	802185,42	765,17	-12,33	777,50
28147	BASE-M54	TOP LIM PAV	-17°42'22,722957"	-48°09'14,094115"	22K	801890,707	8040024,712	8040083,9318	802200,06	764,49	-12,33	776,82

28148	BASE-M54	TOP LIM PAV	-17°42'22,831772"	-48°09'13,597052"	22K	801905,312	8040021,143	8040080,536	802214,71	763,83	-12,33	776,16
28149	BASE-M54	TOP LIM PAV	-17°42'17,866558"	-48°09'27,322608"	22K	801502,929	8040180	8040233,313	801810,24	785,67	-12,33	798,00
28150	BASE-M54	TOP LIM PAV	-17°42'08,910072"	-48°09'36,119370"	22K	801247,717	8040459,437	8040508,7367	801551,03	801,38	-12,33	813,71
28151	BASE-M54	TOP LIM PAV	-17°42'09,302420"	-48°09'35,787876"	22K	801257,309	8040447,22	8040496,6717	801560,80	801,02	-12,33	813,35
28152	BASE-M54	TOP LIM PAV	-17°42'09,748325"	-48°09'35,417044"	22K	801268,036	8040433,338	8040482,9599	801571,73	800,62	-12,33	812,95
28153	BASE-M54	TOP LIM PAV	-17°42'08,197127"	-48°09'36,717873"	22K	801230,401	8040481,635	8040530,6601	801533,40	801,93	-12,33	814,26
28154	BASE-M54	TOP LIM PAV	-17°42'06,063848"	-48°09'38,513286"	22K	801178,453	8040548,058	8040596,2596	801480,49	803,14	-12,33	815,47
28155	BASE-M54	TOP LIM PAV	-17°42'06,484822"	-48°09'38,158215"	22K	801188,727	8040534,95	8040583,3144	801490,96	802,95	-12,33	815,28
28156	BASE-M54	TOP LIM PAV	-17°42'07,192448"	-48°09'37,565022"	22K	801205,889	8040512,918	8040561,5546	801508,44	802,55	-12,33	814,88
28157	BASE-M54	TOP LIM PAV	-17°42'10,272278"	-48°09'34,974236"	22K	801280,849	8040417,023	8040466,848	801584,78	800,01	-12,33	812,34
28158	BASE-M54	TOP LIM PAV	-17°42'12,092074"	-48°09'33,457298"	22K	801374,731	8040360,367	8040410,8882	801629,47	797,90	-12,33	810,23
28159	BASE-M54	TOP LIM PAV	-17°42'12,589327"	-48°09'33,036205"	22K	801336,916	8040344,883	8040395,5973	801641,88	797,29	-12,33	809,62
28160	BASE-M54	TOP LIM PAV	-17°42'13,020413"	-48°09'32,663568"	22K	801347,703	8040331,456	8040382,3411	801652,86	796,81	-12,33	809,14
28161	BASE-M54	TOP LIM PAV	-17°42'11,662413"	-48°09'33,816074"	22K	801314,352	8040373,744	8040424,1005	801618,90	798,44	-12,33	810,77
28162	BASE-M54	TOP LIM PAV	-17°42'10,683507"	-48°09'34,635558"	22K	801290,644	8040404,222	8040454,2025	801594,76	799,52	-12,33	811,85
28163	BASE-M54	TOP LIM PAV	-17°42'10,948102"	-48°09'34,412026"	22K	801297,112	8040395,983	8040446,0661	801601,34	799,27	-12,33	811,60
28164	BASE-M54	TOP LIM PAV	-17°42'11,262046"	-48°09'34,150512"	22K	801304,677	8040386,209	8040436,4121	801609,05	798,92	-12,33	811,25
28165	BASE-M54	TOP SARIETA	-17°42'18,816114"	-48°09'25,998827"	22K	801541,519	8040150,2	8040204,1111	801849,25	782,80	-12,33	795,13
28166	BASE-M54	TOP SARIETA	-17°42'18,809143"	-48°09'26,015793"	22K	801541,022	8040150,422	8040204,3255	801848,75	782,85	-12,33	795,18
28167	BASE-M54	TOP SARIETA	-17°42'18,790824"	-48°09'25,953947"	22K	801542,854	8040150,958	8040204,8885	801850,57	782,74	-12,33	795,07
28168	BASE-M54	TOP SARIETA	-17°42'18,830553"	-48°09'25,954271"	22K	801542,826	8040149,736	8040203,6669	801850,56	782,66	-12,33	794,99
28169	BASE-M54	TOP SARIETA	-17°42'18,818315"	-48°09'25,973423"	22K	801542,267	8040150,121	8040204,0433	801850,00	782,55	-12,33	794,88
28170	BASE-M54	TOP SARIETA	-17°42'18,804903"	-48°09'26,014842"	22K	801541,052	8040150,552	8040204,4558	801848,78	782,72	-12,33	795,05
28171	BASE-M54	TOP SARIETA	-17°42'18,841474"	-48°09'25,940702"	22K	801543,221	8040149,394	8040203,3311	801850,96	782,65	-12,33	794,98
28172	BASE-M54	TOP SARIETA	-17°42'18,788409"	-48°09'26,002723"	22K	801541,417	8040151,054	8040204,9629	801849,13	782,75	-12,33	795,08
28173	BASE-M54	TOP LIM PAV	-17°42'04,351432"	-48°09'39,948566"	22K	801136,928	8040601,374	8040648,9172	801438,20	804,10	-12,33	816,43
28174	BASE-M54	TOP LIM PAV	-17°42'04,788683"	-48°09'39,583880"	22K	801147,478	8040587,761	8040635,4715	801448,95	803,84	-12,33	816,17
28175	BASE-M54	TOP LIM PAV	-17°42'05,290799"	-48°09'39,163772"	22K	801159,632	8040572,128	8040620,0312	801461,33	803,55	-12,33	815,88
28176	BASE-M54	TOP LIM PAV	-17°42'03,886237"	-48°09'40,341163"	22K	801125,568	8040615,859	8040663,2221	801426,63	804,33	-12,33	816,66
28177	BASE-M54	TOP SARIETA	-17°42'18,778899"	-48°09'26,009412"	22K	801541,22	8040151,073	8040204,979	801848,94	782,75	-12,33	795,08
28178	BASE-M54	TOP LIM PAV	-17°42'02,939690"	-48°09'41,135428"	22K	801102,588	8040645,33	8040692,3288	801403,23	804,86	-12,33	817,19
28179	BASE-M54	TOP LIM PAV	-17°42'03,365904"	-48°09'40,776140"	22K	801112,984	8040632,059	8040679,2226	801413,82	804,64	-12,33	816,97
28180	BASE-M54	TOP LIM PAV	-17°42'13,318617"	-48°09'32,408405"	22K	801355,088	8040322,169	8040373,1711	801660,38	796,44	-12,33	808,77
28181	BASE-M54	TOP LIM PAV	-17°42'16,592239"	-48°09'29,031938"	22K	801453,122	8040219,962	8040272,5021	801759,87	789,48	-12,33	801,81
28182	BASE-M54	TOP LIM PAV	-17°42'16,731710"	-48°09'28,857685"	22K	801458,195	8040215,594	8040268,213	801765,01	789,09	-12,33	801,42
28183	BASE-M54	TOP LIM PAV	-17°42'16,800826"	-48°09'28,774961"	22K	801460,602	8040213,431	8040266,0876	801767,44	788,89	-12,33	801,22
28184	BASE-M54	TOP LIM PAV	-17°42'16,435712"	-48°09'29,222569"	22K	801447,574	8040224,862	8040277,3157	801754,25	789,92	-12,33	802,25
28185	BASE-M54	TOP LIM PAV	-17°42'16,119890"	-48°09'29,599025"	22K	801436,621	8040234,745	8040287,0279	801743,16	790,76	-12,33	803,09
28186	BASE-M54	TOP LIM PAV	-17°42'16,237296"	-48°09'29,461275"	22K	801440,628	8040231,072	8040283,4175	801747,22	790,44	-12,33	802,77
28187	BASE-M54	TOP LIM PAV	-17°42'16,336879"	-48°09'29,340865"	22K	801444,132	8040227,955	8040280,355	801750,77	790,18	-12,33	802,51
28188	BASE-M54	TOP LIM PAV	-17°42'16,928237"	-48°09'28,609784"	22K	801465,413	8040209,438	8040262,1693	801772,31	788,53	-12,33	800,86
28189	BASE-M54	TOP LIM PAV	-17°42'17,462508"	-48°09'27,891912"	22K	801486,331	8040192,683	8040245,7389	801793,46	786,94	-12,33	799,27
28190	BASE-M54	TOP LIM PAV	-17°42'17,609148"	-48°09'27,691973"	22K	801492,158	8040188,083	8040241,2293	801799,36	786,48	-12,33	798,81
28191	BASE-M54	TOP LIM PAV	-17°42'17,710449"	-48°09'27,548846"	22K	801496,331	8040184,903	8040238,1139	801803,57	786,16	-12,33	798,49
28192	BASE-M54	TOP LIM PAV	-17°42'17,357037"	-48°09'28,022318"	22K	801482,531	8040195,719	8040248,7159	801789,62	787,23	-12,33	799,56
28193	BASE-M54	TOP LIM PAV	-17°42'17,035604"	-48°09'28,465713"	22K	801469,611	8040206,071	8040258,8675	801776,56	788,21	-12,33	800,54
28194	BASE-M54	TOP LIM PAV	-17°42'17,168492"	-48°09'28,288138"	22K	801474,785	8040201,904	8040254,7808	801781,79	787,83	-12,33	800,16
28195	BASE-M54	TOP LIM PAV	-17°42'17,265627"	-48°09'28,158032"	22K	801478,576	8040198,858	8040251,7936	801785,62	787,54	-12,33	799,87
28196	BASE-M54	TOP LIM PAV	-17°42'14,057465"	-48°09'31,740262"	22K	801374,445	8040299,143	8040350,4508	801680,07	795,25	-12,33	807,58
28197	BASE-M54	TOP LIM PAV	-17°42'14,295951"	-48°09'31,514188"	22K	801381	8040231,706	8040343,1171	801686,73	794,82	-12,33	807,15
28198	BASE-M54	TOP LIM PAV	-17°42'14,474576"	-48°09'31,340981"	22K	801386,024	8040286,134	8040337,6241	801691,83	794,45	-12,33	806,78

282199	BASE-M54	TOP LIM PAV	-17°42'14,012435"	-48°09'31,782484"	22K	801373,221	8040300,547	8040351,8355	801678,82	795,32	-12,33	807,65
282200	BASE-M54	TOP LIM PAV	-17°42'13,409789"	-48°09'32,328997"	22K	801357,387	8040319,329	8040370,3675	801662,72	796,28	-12,33	808,61
282201	BASE-M54	TOP LIM PAV	-17°42'13,601771"	-48°09'32,155547"	22K	801362,412	8040313,346	8040364,4638	801667,83	795,97	-12,33	808,30
282202	BASE-M54	TOP LIM PAV	-17°42'13,740233"	-48°09'32,032897"	22K	801365,964	8040309,032	8040360,206	801671,44	795,73	-12,33	808,06
282203	BASE-M54	TOP LIM PAV	-17°42'14,565939"	-48°09'31,252311"	22K	801388,596	8040283,284	8040334,8146	801694,44	794,29	-12,33	806,62
282204	BASE-M54	TOP LIM PAV	-17°42'15,675496"	-48°09'30,100960"	22K	801422,028	8040248,639	8040300,6939	801728,37	791,89	-12,33	804,22
282205	BASE-M54	TOP LIM PAV	-17°42'15,794390"	-48°09'29,969427"	22K	801425,851	8040244,923	8040297,0377	801732,25	791,60	-12,33	803,93
282206	BASE-M54	TOP LIM PAV	-17°42'15,989968"	-48°09'29,747996"	22K	801432,289	8040238,808	8040291,0233	801738,77	791,12	-12,33	803,45
282207	BASE-M54	TOP LIM PAV	-17°42'15,308508"	-48°09'30,490973"	22K	801410,699	8040260,102	8040311,9794	801716,88	792,71	-12,33	805,04
282208	BASE-M54	TOP LIM PAV	-17°42'14,663622"	-48°09'31,153332"	22K	801391,469	8040280,235	8040331,8107	801697,36	794,06	-12,33	806,39
282209	BASE-M54	TOP LIM PAV	-17°42'14,890939"	-48°09'30,925975"	22K	801398,067	8040273,141	8040324,8204	801704,06	793,58	-12,33	805,91
282210	BASE-M54	TOP LIM PAV	-17°42'15,122184"	-48°09'30,686991"	22K	801405,006	8040265,921	8040317,7092	801711,10	793,11	-12,33	805,44
282211	BASE-M54	TOP LIM PAV	-17°42'14,868076"	-48°08'47,188282"	22K	802675,082	8039423,747	8039495,1254	802992,86	783,82	-12,32	796,14
282212	BASE-M54	TOP LIM PAV	-17°42'42,057624"	-48°08'47,011594"	22K	802680,203	8039417,837	8039489,2962	802998,06	784,11	-12,32	796,43
282213	BASE-M54	TOP LIM PAV	-17°42'42,267225"	-48°08'46,823396"	22K	802685,654	8039411,305	8039482,8505	803003,61	784,39	-12,32	796,71
282214	BASE-M54	TOP LIM PAV	-17°42'41,412764"	-48°08'47,609681"	22K	802662,87	8039437,942	8039509,1275	802980,44	783,12	-12,32	795,44
282215	BASE-M54	TOP LIM PAV	-17°42'40,505237"	-48°08'48,439709"	22K	802638,821	8039466,231	8039537,0365	802955,99	781,74	-12,32	794,06
282216	BASE-M54	TOP LIM PAV	-17°42'40,855520"	-48°08'48,121249"	22K	802648,047	8039455,313	8039526,2643	802965,37	782,23	-12,32	794,55
282217	BASE-M54	TOP LIM PAV	-17°42'41,123576"	-48°08'47,873179"	22K	802655,236	8039446,956	8039518,0209	802972,68	782,68	-12,32	795,00
282218	BASE-M54	TOP LIM PAV	-17°42'42,504026"	-48°08'46,610143"	22K	802691,831	8039403,925	8039475,5682	803009,89	784,78	-12,32	797,10
282219	BASE-M54	TOP LIM PAV	-17°42'44,742784"	-48°08'44,609013"	22K	802749,787	8039334,16	8039406,7202	803068,85	787,51	-12,32	799,83
282220	BASE-M54	TOP LIM PAV	-17°42'45,239032"	-48°08'44,244350"	22K	802760,307	8039318,731	8039391,4597	803079,59	787,92	-12,32	800,24
282221	BASE-M54	TOP LIM PAV	-17°42'45,592331"	-48°08'44,006052"	22K	802767,168	8039307,756	8039380,5952	803086,61	788,10	-12,32	800,42
282222	BASE-M54	TOP LIM PAV	-17°42'44,436849"	-48°08'44,845136"	22K	802742,968	8039343,677	8039416,1284	803061,89	787,24	-12,32	799,56
282223	BASE-M54	TOP LIM PAV	-17°42'42,973837"	-48°08'46,175455"	22K	802704,428	8039389,278	8039461,1201	803022,70	785,47	-12,32	797,79
282224	BASE-M54	TOP LIM PAV	-17°42'43,781820"	-48°08'45,427821"	22K	802726,094	8039364,088	8039436,2723	803044,73	786,45	-12,32	798,77
282225	BASE-M54	TOP LIM PAV	-17°42'44,077110"	-48°08'45,163749"	22K	802733,742	8039354,886	8039427,1913	803052,51	786,85	-12,32	799,17
282226	BASE-M54	TOP MEIO FI	-17°42'39,921056"	-48°08'49,093067"	22K	802619,83	8039484,494	8039555,0023	802936,74	780,73	-12,32	793,05
282227	BASE-M54	TOP MEIO FI	-17°42'39,882838"	-48°08'49,138476"	22K	802618,509	8039485,69	8039556,1777	802935,40	780,54	-12,32	792,86
282228	BASE-M54	TOP MEIO FI	-17°42'39,069343"	-48°08'49,869501"	22K	802597,335	8039511,042	8039581,1948	802913,86	779,36	-12,32	791,68
282229	BASE-M54	TOP MEIO FI	-17°42'39,868484"	-48°08'49,070123"	22K	802620,531	8039486,101	8039556,6187	802937,41	780,73	-12,32	793,05
282230	BASE-M54	TOP LIM PAV	-17°42'38,956557"	-48°08'49,854734"	22K	802597,823	8039514,505	8039584,6626	802914,30	779,36	-12,32	791,68
282231	BASE-M54	TOP LIM PAV	-17°42'39,000825"	-48°08'49,814012"	22K	802599,003	8039513,125	8039583,3012	802915,50	779,44	-12,32	791,76
282232	BASE-M54	TOP LIM PAV	-17°42'39,004801"	-48°08'49,817001"	22K	802598,913	8039513,004	8039583,179	802915,41	779,44	-12,32	791,76
282233	BASE-M54	TOP MEIO FI	-17°42'39,009903"	-48°08'49,828079"	22K	802598,584	8039512,852	8039583,0222	802915,08	779,44	-12,32	791,76
282234	BASE-M54	TOP MEIO FI	-17°42'39,808012"	-48°08'48,783870"	22K	802620,182	8039487,967	8039558,4781	802937,04	780,71	-12,32	793,03
282235	BASE-M54	TOP LIM PAV	-17°42'40,129679"	-48°08'48,082917"	22K	802628,849	8039477,938	8039548,5859	802945,85	781,17	-12,32	793,49
282236	BASE-M54	TOP LIM PAV	-17°42'40,401696"	-48°08'48,535432"	22K	802636,047	8039469,459	8039540,2207	802953,17	781,57	-12,32	793,89
282237	BASE-M54	TOP MEIO FI	-17°42'39,784919"	-48°08'49,104344"	22K	802619,561	8039488,687	8039559,1883	802936,41	780,65	-12,32	792,97
282238	BASE-M54	TOP MEIO FI	-17°42'39,004805"	-48°08'49,817239"	22K	802598,906	8039513,004	8039583,1789	802915,40	779,44	-12,32	791,76
282239	BASE-M54	TOP MEIO FI	-17°42'39,136277"	-48°08'49,704951"	22K	802602,16	8039509,217	8039579,4433	802918,71	779,63	-12,32	791,95
282240	BASE-M54	TOP MEIO FI	-17°42'39,533860"	-48°08'49,332066"	22K	802612,964	8039496,512	8039566,909	802929,70	780,29	-12,32	792,61
282241	BASE-M54	TOP LIM PAV	-17°42'45,691244"	-48°08'43,943028"	22K	802768,98	8039304,685	8039377,5536	803088,47	788,15	-12,32	800,47
282242	BASE-M54	TOP EIXO	-17°42'47,233946"	-48°08'43,562139"	22K	802779,49	8039257,057	8039330,1172	803099,68	788,23	-12,32	800,55
282243	BASE-M54	TOP EIXO	-17°42'47,161962"	-48°08'43,440430"	22K	802783,112	8039259,217	8039332,3298	803103,27	788,39	-12,32	800,71
282244	BASE-M54	TOP EIXO	-17°42'47,109067"	-48°08'43,350572"	22K	802785,786	8039260,804	8039333,9557	803105,92	788,52	-12,32	800,84
282245	BASE-M54	TOP MEIO FI	-17°42'49,335281"	-48°08'42,526311"	22K	802809,049	8039191,951	8039265,5005	803130,19	788,56	-12,32	800,88
282246	BASE-M54	TOP MEIO FI	-17°42'47,853649"	-48°08'42,884124"	22K	802799,191	8039237,69	8039311,0589	803119,66	788,84	-12,32	801,16
282247	BASE-M54	TOP MEIO FI	-17°42'48,950986"	-48°08'42,602468"	22K	802806,983	8039203,807	8039277,317	803127,95	788,72	-12,32	801,04
282248	BASE-M54	TOP MEIO FI	-17°42'49,206030"	-48°08'42,550675"	22K	802808,391	8039195,938	8039269,4747	803129,48	788,61	-12,32	800,93
282249	BASE-M54	TOP EIXO	-17°42'47,064757"	-48°08'43,276622"	22K	802787,987	8039262,134	8039335,3176	803108,10	788,64	-12,32	800,96

28250	BASE-M54	TOP MEIO FI	-17°42'46,327653"	-48°08'42,558391"	22K	802809,507	8039284,488	8039357,9772	803129,27	789,37	-12,32	801,69
28251	BASE-M54	TOP MEIO FI	-17°42'46,360648"	-48°08'42,556138"	22K	802809,558	8039283,472	8039356,9627	803129,33	789,38	-12,32	801,70
28252	BASE-M54	TOP MEIO FI	-17°42'46,412626"	-48°08'42,520381"	22K	802810,588	8039281,857	8039355,3642	803130,39	789,33	-12,32	801,65
28253	BASE-M54	TOP MEIO FI	-17°42'46,296685"	-48°08'42,507734"	22K	802811,015	8039285,418	8039358,929	803130,76	789,41	-12,32	801,73
28254	BASE-M54	TOP EIXO	-17°42'47,040024"	-48°08'43,23243"	22K	802789,307	8039262,875	8039336,0778	803109,41	788,72	-12,32	801,04
28255	BASE-M54	TOP MEIO FI	-17°42'46,837739"	-48°08'42,606652"	22K	802807,846	8039268,818	8039342,2937	803127,84	789,31	-12,32	801,63
28256	BASE-M54	TOP MEIO FI	-17°42'46,669098"	-48°08'42,323128"	22K	802816,284	8039273,879	8039347,4772	803136,20	789,34	-12,32	801,66
28257	BASE-M54	TOP LIM PAV	-17°42'46,877949"	-48°08'43,283954"	22K	802787,858	8039267,884	8039341,0615	803107,88	788,69	-12,32	801,01
28258	BASE-M54	TOP LIM PAV	-17°42'46,885443"	-48°08'43,289602"	22K	802787,688	8039267,656	8039340,8311	803107,72	788,65	-12,32	800,97
28259	BASE-M54	TOP LIM PAV	-17°42'46,930986"	-48°08'43,358954"	22K	802785,622	8039266,286	8039339,4312	803105,67	788,53	-12,32	800,85
28260	BASE-M54	TOP LIM PAV	-17°42'46,694741"	-48°08'43,371207"	22K	802785,371	8039273,559	8039346,6952	803105,31	788,63	-12,32	800,95
28261	BASE-M54	TOP LIM PAV	-17°42'46,022131"	-48°08'43,739477"	22K	802774,827	8039294,415	8039367,3784	803094,47	788,32	-12,32	800,64
28262	BASE-M54	TOP LIM PAV	-17°42'46,294010"	-48°08'43,582410"	22K	802779,331	8039285,981	8039359,0179	803099,09	788,45	-12,32	800,77
28263	BASE-M54	TOP LIM PAV	-17°42'46,585390"	-48°08'43,425034"	22K	802783,835	8039276,947	8039350,0578	803103,73	788,59	-12,32	800,91
28264	BASE-M54	TOP MEIO FI	-17°42'47,216124"	-48°08'43,219517"	22K	802789,6	8039257,452	8039330,6631	803109,78	788,58	-12,32	800,90
28265	BASE-M54	TOP MEIO FI	-17°42'47,230147"	-48°08'43,130941"	22K	802792,205	8039256,981	8039330,2314	803112,39	788,76	-12,32	801,08
28266	BASE-M54	TOP MEIO FI	-17°42'47,252833"	-48°08'43,119524"	22K	802792,531	8039256,278	8039329,5338	803112,73	788,79	-12,32	801,11
28267	BASE-M54	TOP MEIO FI	-17°42'47,523052"	-48°08'43,011426"	22K	802795,592	8039247,917	8039321,2246	803115,91	788,81	-12,32	801,13
28268	BASE-M54	TOP MEIO FI	-17°42'47,216323"	-48°08'43,143777"	22K	802791,833	8039257,412	8039330,6565	803112,01	788,71	-12,32	801,03
28269	BASE-M54	TOP MEIO FI	-17°42'47,206496"	-48°08'43,194469"	22K	802790,343	8039257,737	8039330,959	803110,52	788,63	-12,32	800,95
28270	BASE-M54	TOP MEIO FI	-17°42'47,203715"	-48°08'43,173145"	22K	802790,973	8039257,813	8039331,0444	803111,15	788,67	-12,32	800,99
28271	BASE-M54	TOP MEIO FI	-17°42'47,208829"	-48°08'43,151493"	22K	802791,609	8039257,646	8039330,887	803111,78	788,70	-12,32	801,02
28272	BASE-M54	TOP LIM PAV	-17°42'38,751246"	-48°08'50,038419"	22K	802592,503	8039520,903	8039590,9764	802908,89	779,08	-12,32	791,40
28273	BASE-M54	TOP LIM PAV	-17°42'26,607807"	-48°09'01,215283"	22K	802268,623	8039899,459	8039964,4174	802579,58	754,83	-12,32	767,15
28274	BASE-M54	TOP LIM PAV	-17°42'26,744717"	-48°09'01,062328"	22K	802273,069	8039895,179	8039960,207	802584,09	755,08	-12,32	767,40
28275	BASE-M54	TOP LIM PAV	-17°42'26,934686"	-48°09'00,862782"	22K	802278,864	8039889,246	8039954,3649	802589,97	755,45	-12,32	767,77
28276	BASE-M54	TOP LIM PAV	-17°42'26,398282"	-48°09'01,465029"	22K	802261,357	8039906,016	8039970,8611	802572,22	754,49	-12,32	766,81
28277	BASE-M54	TOP LIM PAV	-17°42'25,926002"	-48°09'02,100110"	22K	802242,852	8039920,828	8039985,3858	802553,51	753,97	-12,32	766,29
28278	BASE-M54	TOP LIM PAV	-17°42'26,053503"	-48°09'01,914677"	22K	802248,26	8039916,823	8039981,4646	802558,97	754,10	-12,32	766,42
28279	BASE-M54	TOP LIM PAV	-17°42'26,220460"	-48°09'01,690702"	22K	802254,786	8039911,587	8039976,3299	802565,57	754,26	-12,32	766,58
28280	BASE-M54	TOP LIM PAV	-17°42'26,995625"	-48°09'00,801482"	22K	802280,643	8039887,344	8039952,4908	802591,77	755,57	-12,32	767,89
28281	BASE-M54	TOP LIM PAV	-17°42'27,609541"	-48°09'00,218224"	22K	802297,554	8039868,198	8039933,6114	802608,96	757,00	-12,32	769,32
28282	BASE-M54	TOP LIM PAV	-17°42'28,005772"	-48°08'59,853298"	22K	802308,129	8039855,846	8039921,4264	802619,71	757,90	-12,32	770,22
28283	BASE-M54	TOP LIM PAV	-17°42'28,263147"	-48°08'59,621551"	22K	802314,842	8039847,825	8039913,5115	802626,54	758,44	-12,32	770,76
28284	BASE-M54	TOP LIM PAV	-17°42'27,513241"	-48°09'00,306843"	22K	802294,986	8039871,2	8039936,5729	802606,35	756,80	-12,32	769,12
28285	BASE-M54	TOP LIM PAV	-17°42'27,180773"	-48°09'00,621446"	22K	802285,865	8039881,568	8039946,7971	802597,08	755,97	-12,32	768,29
28286	BASE-M54	TOP LIM PAV	-17°42'27,340230"	-48°09'00,467524"	22K	802290,329	8039876,594	8039941,8934	802601,61	756,36	-12,32	768,68
28287	BASE-M54	TOP LIM PAV	-17°42'27,383880"	-48°09'00,424541"	22K	802291,576	8039875,232	8039940,551	802602,88	756,45	-12,32	768,77
28288	BASE-M54	TOP LIM PAV	-17°42'24,834664"	-48°09'04,487925"	22K	802172,957	8039955,466	8040018,9542	802483,15	754,20	-12,32	766,52
28289	BASE-M54	TOP LIM PAV	-17°42'24,889743"	-48°09'04,311708"	22K	802178,127	8039953,693	8040017,2597	802488,34	754,10	-12,32	766,42
28290	BASE-M54	TOP LIM PAV	-17°42'24,964851"	-48°09'04,079790"	22K	802184,93	8039951,279	8040014,9492	802495,17	753,99	-12,32	766,31
28291	BASE-M54	TOP LIM PAV	-17°42'24,722607"	-48°09'04,915554"	22K	802160,401	8039959,104	8040022,4019	802470,54	754,49	-12,32	766,81
28292	BASE-M54	TOP LIM PAV	-17°42'24,443560"	-48°09'06,141074"	22K	802124,397	8039968,235	8040030,9882	802434,43	755,41	-12,32	767,74
28293	BASE-M54	TOP LIM PAV	-17°42'24,539059"	-48°09'05,703539"	22K	802137,253	8039965,102	8040028,0496	802447,32	755,08	-12,32	767,41
28294	BASE-M54	TOP LIM PAV	-17°42'24,637142"	-48°09'05,267184"	22K	802150,073	8039961,89	8040025,0315	802460,18	754,75	-12,32	767,07
28295	BASE-M54	TOP LIM PAV	-17°42'25,052519"	-48°09'03,830782"	22K	802192,231	8039948,471	8040012,2523	802502,51	753,90	-12,32	766,22
28296	BASE-M54	TOP LIM PAV	-17°42'25,435707"	-48°09'02,934157"	22K	802218,489	8039936,283	8040000,4656	802528,93	753,71	-12,32	766,03
28297	BASE-M54	TOP LIM PAV	-17°42'25,589026"	-48°09'02,626082"	22K	802227,501	8039931,429	8039995,7498	802538,01	753,76	-12,32	766,08
28298	BASE-M54	TOP LIM PAV	-17°42'25,756921"	-48°09'02,361427"	22K	802235,226	8039926,146	8039990,586	802545,81	753,79	-12,32	766,11
28299	BASE-M54	TOP LIM PAV	-17°42'25,326024"	-48°09'03,169165"	22K	802221,611	8039939,762	8040003,8392	802522,01	753,71	-12,32	766,03
28300	BASE-M54	TOP LIM PAV	-17°42'25,074811"	-48°09'03,776503"	22K	802193,821	8039947,761	8040011,5666	802504,11	753,86	-12,32	766,18

28301	BASE-M54	TOP LIM PAV	-17°42'25.125830"	-48°09'03.636370"	22K	802197,929	8039946,129	8040009,9972	802508,24	753,83	-12,32	766,15
28302	BASE-M54	TOP LIM PAV	-17°42'25.208759"	-48°09'03.428205"	22K	802204,028	8039943,485	8040007,4462	802514,37	753,78	-12,32	766,10
28303	BASE-M54	TOP LIM PAV	-17°42'28.470037"	-48°08'59.427740"	22K	803230,46	8039841,374	8039907,1492	802632,25	758,89	-12,32	771,21
28304	BASE-M54	TOP LIM PAV	-17°42'35.097413"	-48°08'53.373956"	22K	802495,862	8039634,795	8039703,3413	802810,61	773,11	-12,32	785,43
28305	BASE-M54	TOP LIM PAV	-17°42'35.718500"	-48°08'52.808274"	22K	802512,251	8039615,436	8039684,2413	802827,28	774,27	-12,32	786,59
28306	BASE-M54	TOP LIM PAV	-17°42'36.071210"	-48°08'52.484388"	22K	802521,636	8039604,441	8039673,3946	802836,82	774,91	-12,32	787,23
28307	BASE-M54	TOP LIM PAV	-17°42'34.942728"	-48°08'53.518309"	22K	802491,678	8039639,618	8039708,0983	802806,36	772,78	-12,32	785,10
28308	BASE-M54	TOP LIM PAV	-17°42'33.300684"	-48°08'55.014625"	22K	802448,326	8039690,8	8039758,5952	802762,27	769,26	-12,32	781,58
28309	BASE-M54	TOP LIM PAV	-17°42'34.020240"	-48°08'54.357409"	22K	802467,368	8039668,371	8039736,4671	802781,64	770,85	-12,32	783,17
28310	BASE-M54	TOP LIM PAV	-17°42'34.526155"	-48°08'53.894655"	22K	802480,776	8039652,601	8039720,9089	802795,27	771,93	-12,32	784,25
28311	BASE-M54	TOP LIM PAV	-17°42'36.299228"	-48°08'52.755009"	22K	802527,703	8039597,333	8039666,3824	802842,99	775,30	-12,32	787,62
28312	BASE-M54	TOP LIM PAV	-17°42'37.752795"	-48°08'50.955858"	22K	802565,919	8039552,028	8039621,6815	802881,86	777,54	-12,32	789,86
28313	BASE-M54	TOP LIM PAV	-17°42'38.098658"	-48°08'50.637368"	22K	802575,148	8039541,246	8039611,0453	802891,24	778,11	-12,32	790,43
28314	BASE-M54	TOP LIM PAV	-17°42'38.523260"	-48°08'50.245526"	22K	802586,503	8039528,009	8039597,9876	802902,78	778,74	-12,32	791,06
28315	BASE-M54	TOP LIM PAV	-17°42'37.435610"	-48°08'51.247979"	22K	802557,454	8039561,916	8039631,4358	802873,25	777,06	-12,32	789,38
28316	BASE-M54	TOP LIM PAV	-17°42'36.469802"	-48°08'52.125690"	22K	802532,026	8039592,019	8039661,1369	802847,39	775,57	-12,32	787,89
28317	BASE-M54	TOP LIM PAV	-17°42'36.851194"	-48°08'51.780253"	22K	802542,033	8039580,132	8039649,4081	802857,57	776,15	-12,32	788,47
28318	BASE-M54	TOP LIM PAV	-17°42'37.141449"	-48°08'51.516199"	22K	802549,683	8039571,085	8039640,482	802865,35	776,60	-12,32	788,92
28319	BASE-M54	TOP LIM PAV	-17°42'29.907483"	-48°08'58.114268"	22K	802358,517	8039796,568	8039862,9444	802670,95	761,98	-12,32	774,30
28320	BASE-M54	TOP LIM PAV	-17°42'30.214504"	-48°08'57.833777"	22K	802366,644	8039786,998	8039853,5028	802679,21	762,63	-12,32	774,95
28321	BASE-M54	TOP LIM PAV	-17°42'30.783085"	-48°08'57.316552"	22K	802381,629	8039769,276	8039836,0175	802694,45	763,89	-12,32	776,21
28322	BASE-M54	TOP LIM PAV	-17°42'29.614215"	-48°08'58.381483"	22K	802350,775	8039805,709	8039871,963	802663,08	761,37	-12,32	773,69
28323	BASE-M54	TOP LIM PAV	-17°42'28.708643"	-48°08'59.210737"	22K	802326,747	8039833,937	8039899,8115	802638,64	759,46	-12,32	771,78
28324	BASE-M54	TOP LIM PAV	-17°42'28.916438"	-48°08'59.021083"	22K	802332,242	8039827,46	8039893,4213	802644,23	759,86	-12,32	772,18
28325	BASE-M54	TOP LIM PAV	-17°42'29.249228"	-48°08'58.715291"	22K	802341,103	8039817,086	8039883,1873	802653,24	760,63	-12,32	772,95
28326	BASE-M54	TOP LIM PAV	-17°42'31.117549"	-48°08'57,011987"	22K	802390,453	8039758,851	8039825,732	802703,43	764,62	-12,32	776,94
28327	BASE-M54	TOP LIM PAV	-17°42'32.266934"	-48°08'55,959772"	22K	802420,941	8039723,023	8039790,3856	802734,43	767,08	-12,32	779,40
28328	BASE-M54	TOP LIM PAV	-17°42'32.716709"	-48°08'55,548377"	22K	802432,861	8039709,003	8039776,5539	802746,55	768,04	-12,32	780,36
28329	BASE-M54	TOP LIM PAV	-17°42'32.979045"	-48°08'55,309120"	22K	802439,793	8039700,826	8039768,4864	802753,60	768,58	-12,32	780,90
28330	BASE-M54	TOP LIM PAV	-17°42'32.022651"	-48°08'56,181920"	22K	802414,505	8039730,637	8039797,8979	802727,88	766,54	-12,32	778,86
28331	BASE-M54	TOP LIM PAV	-17°42'31,478980"	-48°08'56,679556"	22K	802400,086	8039747,584	8039714,6171	802713,22	765,35	-12,32	777,67
28332	BASE-M54	TOP LIM PAV	-17°42'31,647868"	-48°08'56,530503"	22K	802404,402	8039742,322	8039809,4234	802717,61	765,72	-12,32	778,04
28333	BASE-M54	TOP LIM PAV	-17°42'31,777317"	-48°08'56,405578"	22K	802408,025	8039738,284	8039805,4425	802721,29	766,01	-12,32	778,33
28334	BASE-M54	TOP BORDO	-17°42'17,053389"	-48°09'28,369349"	22K	801472,444	8040205,481	8040258,3202	801779,40	788,05	-12,33	800,38
28335	BASE-M54	TOP BORDO	-17°42'17,176558"	-48°09'28,205256"	22K	801477,225	8040201,619	8040254,5324	801784,23	787,68	-12,33	800,01
28336	BASE-M54	TOP BORDO	-17°42'17,410412"	-48°09'27,886085"	22K	801486,527	8040194,283	8040247,3407	801793,64	786,98	-12,33	799,31
28337	BASE-M54	TOP BORDO	-17°42'16,888285"	-48°09'28,582805"	22K	801466,227	8040210,655	8040263,3976	801773,11	788,54	-12,33	800,87
28338	BASE-M54	TOP BORDO	-17°42'16,656361"	-48°09'28,875898"	22K	801457,693	8040217,92	8040270,5299	801764,47	789,17	-12,33	801,50
28339	BASE-M54	TOP BORDO	-17°42'16,742482"	-48°09'28,768689"	22K	801460,814	8040215,223	8040267,8814	801767,63	788,94	-12,33	801,27
28340	BASE-M54	TOP BORDO	-17°42'16,822677"	-48°09'28,665339"	22K	801463,824	8040212,71	8040265,4152	801770,67	788,72	-12,33	801,05
28341	BASE-M54	TOP BORDO	-17°42'17,577834"	-48°09'27,653124"	22K	801493,318	8040189,029	8040242,1919	801800,50	786,46	-12,33	798,79
28342	BASE-M54	TOP BORDO	-17°42'18,318780"	-48°09'26,555425"	22K	801525,339	8040165,747	8040219,4051	801832,85	784,12	-12,33	796,45
28343	BASE-M54	TOP BORDO	-17°42'18,512387"	-48°09'26,247265"	22K	801534,335	8040159,654	8040213,4509	801841,93	783,46	-12,33	795,79
28344	BASE-M54	TOP BORDO	-17°42'18,646567"	-48°09'26,028733"	22K	801540,716	8040155,429	8040209,3243	801848,37	783,01	-12,33	795,34
28345	BASE-M54	TOP BORDO	-17°42'18,184990"	-48°09'26,760486"	22K	801519,355	8040169,954	8040223,5197	801826,80	784,55	-12,33	796,88
28346	BASE-M54	TOP BORDO	-17°42'17,780293"	-48°09'27,363649"	22K	801501,759	8040182,672	8040235,9656	801809,03	785,83	-12,33	798,16
28347	BASE-M54	TOP BORDO	-17°42'17,933836"	-48°09'27,139860"	22K	801508,286	8040177,849	8040231,2436	801815,63	785,34	-12,33	797,67
28348	BASE-M54	TOP BORDO	-17°42'18,049129"	-48°09'26,968396"	22K	801513,288	8040174,226	8040227,698	801820,68	784,98	-12,33	797,31
28349	BASE-M54	TOP BORDO	-17°42'14,491162"	-48°09'31,260611"	22K	801388,386	8040285,588	8040337,1138	801694,20	794,33	-12,33	806,66
28350	BASE-M54	TOP BORDO	-17°42'14,735097"	-48°09'31,017968"	22K	801395,427	8040277,976	8040329,6125	801701,35	793,83	-12,33	806,16
28351	BASE-M54	TOP BORDO	-17°42'14,898552"	-48°09'30,852258"	22K	801400,237	8040272,874	8040324,586	801706,23	793,49	-12,33	805,82

28352	BASE-M54	TOP BORDO	-17°42'14,349044"	-48°09'31,400140"	22K	801384,338	8040290,022	8040341,4841	801690,09	794,63	-12,33	806,96
28353	BASE-M54	TOP BORDO	-17°42'13,832626"	-48°09'31,887300"	22K	801370,214	8040306,125	8040357,3646	801675,73	795,56	-12,33	807,89
28354	BASE-M54	TOP BORDO	-17°42'13,993187"	-48°09'31,737238"	22K	801374,564	8040301,119	8040352,4272	801680,16	795,28	-12,33	807,61
28355	BASE-M54	TOP BORDO	-17°42'14,191652"	-48°09'31,551306"	22K	801379,954	8040294,931	8040346,3241	801685,63	794,93	-12,33	807,26
28356	BASE-M54	TOP BORDO	-17°42'15,099856"	-48°09'30,644575"	22K	801406,267	8040266,589	8040318,3956	801712,35	793,06	-12,33	805,39
28357	BASE-M54	TOP BORDO	-17°42'16,057554"	-48°09'29,599905"	22K	801436,624	8040236,663	8040288,9446	801743,14	790,81	-12,33	803,14
28358	BASE-M54	TOP BORDO	-17°42'16,256558"	-48°09'29,363666"	22K	801443,497	8040230,436	8040282,8248	801750,10	790,28	-12,33	802,61
28359	BASE-M54	TOP BORDO	-17°42'16,426688"	-48°09'29,158305"	22K	801449,473	8040225,111	8040277,5929	801756,15	789,82	-12,33	802,15
28360	BASE-M54	TOP BORDO	-17°42'15,790219"	-48°09'29,905798"	22K	801427,729	8040245,023	8040297,1657	801734,12	791,50	-12,33	803,83
28361	BASE-M54	TOP BORDO	-17°42'15,371408"	-48°09'30,360492"	22K	801414,511	8040310,049	801720,72	792,46	792,46	-12,33	804,79
28362	BASE-M54	TOP BORDO	-17°42'15,516817"	-48°09'30,205784"	22K	801419,017	8040253,567	8040305,5733	801725,28	792,13	-12,33	804,46
28363	BASE-M54	TOP BORDO	-17°42'15,665928"	-48°09'30,043996"	22K	801423,712	8040248,908	8040300,9879	801730,05	791,80	-12,33	804,13
28364	BASE-M54	TOP BORDO	-17°42'18,898752"	-48°09'25,603894"	22K	801553,125	8040147,482	8040201,5684	801860,89	782,16	-12,33	794,49
28365	BASE-M54	TOP MEIO FI	-17°42'00,106014"	-48°09'43,728896"	22K	801027,433	8040733,653	8040779,4661	801326,81	806,44	-12,33	818,77
28366	BASE-M54	TOP MEIO FI	-17°42'00,109687"	-48°09'43,726667"	22K	801027,497	8040733,539	8040779,3531	801326,87	806,44	-12,33	818,77
28367	BASE-M54	TOP MEIO FI	-17°42'00,124465"	-48°09'43,723518"	22K	801027,583	8040733,083	8040778,8987	801326,97	806,43	-12,33	818,76
28368	BASE-M54	TOP MEIO FI	-17°42'00,102756"	-48°09'43,732915"	22K	801027,316	8040733,755	8040779,5662	801326,69	806,45	-12,33	818,78
28369	BASE-M54	TOP MEIO FI	-17°42'00,115408"	-48°09'43,897612"	22K	801022,454	8040733,439	8040779,1778	801321,84	806,54	-12,33	818,87
28370	BASE-M54	TOP MEIO FI	-17°42'00,108257"	-48°09'43,859434"	22K	801023,583	8040733,642	8040779,3976	801322,96	806,52	-12,33	818,85
28371	BASE-M54	TOP MEIO FI	-17°42'00,103672"	-48°09'43,800833"	22K	801025,313	8040733,757	8040779,5383	801324,69	806,48	-12,33	818,81
28372	BASE-M54	TOP MEIO FI	-17°42'00,141254"	-48°09'43,724543"	22K	801027,545	8040732,567	8040778,3825	801326,94	806,42	-12,33	818,75
28373	BASE-M54	TOP MEIO FI	-17°42'00,574597"	-48°09'43,964497"	22K	801020,269	8040719,343	8040765,0592	801319,86	806,41	-12,33	818,74
28374	BASE-M54	TOP MEIO FI	-17°42'00,635178"	-48°09'44,015333"	22K	801018,742	8040717,502	8040763,1967	801318,36	806,48	-12,33	818,81
28375	BASE-M54	TOP MEIO FI	-17°42'00,708051"	-48°09'44,093549"	22K	801016,402	8040715,295	8040760,9563	801316,06	806,50	-12,33	818,83
28376	BASE-M54	TOP MEIO FI	-17°42'00,509130"	-48°09'43,912924"	22K	801021,82	8040721,334	8040767,072	801321,38	806,39	-12,33	818,72
28377	BASE-M54	TOP MEIO FI	-17°42'00,174203"	-48°09'43,732606"	22K	801027,292	8040731,557	8040777,3695	801326,70	806,41	-12,33	818,74
28378	BASE-M54	TOP MEIO FI	-17°42'00,265227"	-48°09'43,717093"	22K	801026,115	8040728,774	8040774,5708	801325,56	806,39	-12,33	818,72
28379	BASE-M54	TOP MEIO FI	-17°42'00,389771"	-48°09'43,834726"	22K	801024,181	8040724,971	8040770,7417	801323,69	806,34	-12,33	818,67
28380	BASE-M54	TOP BORDO	-17°42'19,940665"	-48°09'23,589103"	22K	801612,046	8040114,533	8040169,5236	801920,26	777,40	-12,33	790,74
28381	BASE-M54	TOP BORDO	-17°42'20,105839"	-48°09'23,225700"	22K	801622,684	8040109,29	8040164,4434	801930,97	777,80	-12,33	790,13
28382	BASE-M54	TOP BORDO	-17°42'20,317577"	-48°09'25,739770"	22K	801636,913	8040102,56	8040157,9308	801945,29	776,95	-12,33	789,28
28383	BASE-M54	TOP BORDO	-17°42'19,702539"	-48°09'24,091288"	22K	801597,35	8040122,082	8040176,8476	801905,46	779,30	-12,33	791,63
28384	BASE-M54	TOP BORDO	-17°42'19,115290"	-48°09'25,222589"	22K	801564,267	8040140,651	8040194,9089	801872,12	781,42	-12,33	793,75
28385	BASE-M54	TOP BORDO	-17°42'19,287315"	-48°09'24,905747"	22K	801573,529	8040135,218	8040189,6182	801881,46	780,81	-12,33	793,14
28386	BASE-M54	TOP BORDO	-17°42'19,510578"	-48°09'24,477090"	22K	801586,064	8040128,159	8040182,7516	801894,09	780,00	-12,33	792,33
28387	BASE-M54	TOP FAIXA	-17°41'54,936905"	-48°09'47,797487"	22K	800909,865	8040894,474	8040938,4163	801206,92	807,82	-12,33	820,15
28388	BASE-M54	TOP MEIO FI	-17°42'00,196698"	-48°09'44,160161"	22K	801014,675	8040731,055	8040776,6793	801314,10	806,67	-12,33	819,00
28389	BASE-M54	TOP MEIO FI	-17°42'00,164798"	-48°09'44,080724"	22K	801017,032	8040732,001	8040777,6598	801316,44	806,63	-12,33	818,96
28390	BASE-M54	TOP MEIO FI	-17°42'00,135129"	-48°09'43,986872"	22K	801019,813	8040732,872	8040778,5718	801319,21	806,59	-12,33	818,92
28391	BASE-M54	TOP MEIO FI	-17°42'00,218646"	-48°09'44,207839"	22K	801013,259	8040730,401	8040776,0046	801312,69	806,73	-12,33	819,06
28392	BASE-M54	TOP FAIXA	-17°41'54,513652"	-48°09'48,154956"	22K	800899,521	8040907,653	8040951,4314	801196,39	807,53	-12,33	819,86
28393	BASE-M54	TOP FAIXA	-17°41'54,305852"	-48°09'48,329729"	22K	800894,464	8040914,123	8040957,8213	801191,24	807,35	-12,33	819,68
28394	BASE-M54	TOP FAIXA	-17°41'53,967440"	-48°09'48,614948"	22K	800886,211	8040924,66	8040968,2275	801182,83	806,98	-12,33	819,31
28395	BASE-M54	TOP BORDO	-17°42'13,518312"	-48°09'32,172598"	22K	801361,948	8040315,921	8040367,0301	801667,33	796,07	-12,33	808,40
28396	BASE-M54	TOP BORDO	-17°42'01,704885"	-48°09'44,878615"	22K	800992,792	8040684,979	8040730,3091	801292,92	807,09	-12,33	819,42
28397	BASE-M54	TOP BORDO	-17°42'01,669227"	-48°09'44,876531"	22K	800992,87	8040686,075	8040731,4055	801292,98	807,09	-12,33	819,42
28398	BASE-M54	TOP BORDO	-17°42'01,624143"	-48°09'44,872322"	22K	800993,015	8040687,46	8040732,7917	801293,10	807,11	-12,33	819,44
28399	BASE-M54	TOP BORDO	-17°42'01,737622"	-48°09'44,878779"	22K	800992,772	8040683,972	8040729,3025	801292,91	807,07	-12,33	819,40
28400	BASE-M54	TOP BORDO	-17°42'01,901584"	-48°09'44,864941"	22K	800993,104	8040678,922	8040724,2611	801293,32	807,02	-12,33	819,35
28401	BASE-M54	TOP BORDO	-17°42'01,834061"	-48°09'44,873532"	22K	800992,882	8040681,003	8040726,3373	801293,07	807,02	-12,33	819,35
28402	BASE-M54	TOP BORDO	-17°42'01,782502"	-48°09'44,877938"	22K	800992,776	8040682,591	8040727,9226	801292,94	807,05	-12,33	819,38

28403	BASE-M54	TOP BORDO	-17°42'01,599044"	-48°09'44,867561"	22K	800993,167	8040688,23	8040733,5634	801293,25	807,12	-12,33	819,45
28404	BASE-M54	TOP EIXO	-17°42'01,986833"	-48°09'44,852409"	22K	800993,434	8040676,294	8040721,6399	801293,69	807,00	-12,33	819,33
28405	BASE-M54	TOP BORDO	-17°41'55,882246"	-48°09'47,074382"	22K	800930,748	8040865,072	8040909,3472	801228,23	808,26	-12,33	820,59
28406	BASE-M54	TOP BORDO	-17°41'55,700494"	-48°09'47,184444"	22K	800927,587	8040870,712	8040914,936	801224,99	808,20	-12,33	820,53
28407	BASE-M54	TOP EIXO	-17°42'02,183181"	-48°09'44,807640"	22K	800994,663	8040670,234	8040715,6026	801295,01	806,92	-12,33	819,25
28408	BASE-M54	TOP BORDO	-17°42'01,563785"	-48°09'44,859399"	22K	800993,424	8040689,311	8040734,6475	801293,49	807,13	-12,33	819,46
28409	BASE-M54	TOP BORDO	-17°42'01,525133"	-48°09'44,848069"	22K	800993,776	8040690,495	8040735,8359	801293,82	807,16	-12,33	819,49
28410	BASE-M54	TOP BORDO	-17°42'01,475529"	-48°09'44,830195"	22K	800994,326	8040692,013	8040737,361	801294,35	807,17	-12,33	819,50
28411	BASE-M54	TOP BORDO	-17°42'01,272758"	-48°09'44,977218"	22K	800990,085	8040698,316	8040743,5962	801290,01	807,25	-12,33	819,58
28412	BASE-M54	TOP BORDO	-17°42'01,310985"	-48°09'44,977058"	22K	800990,072	8040697,14	8040742,4208	801290,02	807,22	-12,33	819,55
28413	BASE-M54	TOP BORDO	-17°42'01,350615"	-48°09'44,975079"	22K	800990,112	8040695,92	8040741,2023	801290,08	807,20	-12,33	819,53
28414	BASE-M54	TOP BORDO	-17°42'01,208823"	-48°09'44,975543"	22K	800990,167	8040700,282	8040745,562	801290,07	807,27	-12,33	819,60
28415	BASE-M54	TOP BORDO	-17°42'00,997312"	-48°09'44,938205"	22K	800991,363	8040706,772	8040752,0653	801291,17	807,31	-12,33	819,64
28416	BASE-M54	TOP BORDO	-17°42'01,077864"	-48°09'44,960612"	22K	800990,665	8040704,304	8040749,5886	801290,50	807,31	-12,33	819,64
28417	BASE-M54	TOP BORDO	-17°42'01,146076"	-48°09'44,968154"	22K	800990,411	8040702,209	8040747,4913	801290,28	807,28	-12,33	819,61
28418	BASE-M54	TOP BORDO	-17°42'01,398827"	-48°09'44,970793"	22K	800990,216	8040694,435	8040739,7199	801290,20	807,19	-12,33	819,52
28419	BASE-M54	TOP BORDO	-17°42'01,780876"	-48°09'44,902586"	22K	800992,05	8040682,652	8040727,9727	801292,21	807,03	-12,33	819,36
28420	BASE-M54	TOP BORDO	-17°42'01,887869"	-48°09'44,878655"	22K	800992,706	8040679,35	8040724,6828	801292,92	807,00	-12,33	819,33
28421	BASE-M54	TOP BORDO	-17°42'01,986444"	-48°09'44,852483"	22K	800993,432	8040676,306	8040721,6519	801293,69	806,99	-12,33	819,32
28422	BASE-M54	TOP BORDO	-17°42'01,641228"	-48°09'44,932117"	22K	800991,244	8040686,961	8040732,2666	801291,34	807,07	-12,33	819,40
28423	BASE-M54	TOP BORDO	-17°42'01,456668"	-48°09'44,964797"	22K	800990,366	8040692,653	8040737,9414	801290,38	807,18	-12,33	819,51
28424	BASE-M54	TOP BORDO	-17°42'01,499055"	-48°09'44,957890"	22K	800990,55	8040691,346	8040736,6381	801290,58	807,14	-12,33	819,47
28425	BASE-M54	TOP BORDO	-17°42'01,569267"	-48°09'44,946306"	22K	800990,859	8040689,181	8040734,4793	801290,92	807,11	-12,33	819,44
28426	BASE-M54	TOP BORDO	-17°41'55,551540"	-48°09'47,280900"	22K	800924,812	8040875,337	8040919,5162	801222,14	808,17	-12,33	820,50
28427	BASE-M54	TOP BORDO	-17°42'07,396134"	-48°09'37,37567"	22K	801212,501	8040506,551	8040555,2909	801515,14	802,51	-12,33	814,84
28428	BASE-M54	TOP BORDO	-17°42'08,108821"	-48°09'36,739205"	22K	801229,813	8040484,361	8040533,3754	801532,77	802,05	-12,33	814,38
28429	BASE-M54	TOP BORDO	-17°42'08,477662"	-48°09'36,427617"	22K	801238,829	8040472,876	8040522,0333	801541,95	801,79	-12,33	814,12
28430	BASE-M54	TOP BORDO	-17°42'05,466350"	-48°09'38,955415"	22K	801165,694	8040566,635	8040614,6327	801467,47	803,54	-12,33	815,87
28431	BASE-M54	TOP BORDO	-17°42'02,555364"	-48°09'41,399196"	22K	801094,989	8040657,27	8040704,1467	801395,46	805,16	-12,33	817,49
28432	BASE-M54	TOP BORDO	-17°42'02,829732"	-48°09'41,167919"	22K	801101,681	8040648,727	8040695,7098	801402,27	804,99	-12,33	817,32
28433	BASE-M54	TOP BORDO	-17°42'05,010483"	-48°09'39,338879"	22K	801154,599	8040580,829	8040628,6508	801456,17	803,76	-12,33	816,09
28434	BASE-M54	TOP BORDO	-17°42'10,163394"	-48°09'35,015766"	22K	801279,675	8040420,391	8040470,1961	801583,55	800,18	-12,33	812,51
28435	BASE-M54	TOP BORDO	-17°42'12,832125"	-48°09'32,773300"	22K	801344,555	8040337,297	8040388,1309	801649,63	797,03	-12,33	809,36
28436	BASE-M54	TOP BORDO	-17°42'13,073252"	-48°09'32,565737"	22K	801350,563	8040329,787	8040380,716	801655,74	796,73	-12,33	809,06
28437	BASE-M54	TOP BORDO	-17°42'13,269751"	-48°09'32,394387"	22K	801355,524	8040323,666	8040374,6735	801660,79	796,46	-12,33	808,79
28438	BASE-M54	TOP BORDO	-17°42'12,554385"	-48°09'33,009453"	22K	801337,721	8040345,946	8040396,6716	801642,67	797,39	-12,33	809,72
28439	BASE-M54	TOP BORDO	-17°42'10,929374"	-48°09'34,371283"	22K	801298,322	8040396,541	8040446,6417	801602,54	799,36	-12,33	811,69
28440	BASE-M54	TOP BORDO	-17°42'11,236371"	-48°09'34,112659"	22K	801305,805	8040386,982	8040437,2014	801610,16	798,98	-12,33	811,31
28441	BASE-M54	TOP BORDO	-17°42'11,690914"	-48°09'33,732328"	22K	801316,808	8040372,83	8040423,2239	801621,37	798,46	-12,33	810,79
28442	BASE-M54	TOP BORDO	-17°41'57,975700"	-48°09'45,245162"	22K	800983,713	8040799,86	8040844,9728	801282,13	807,69	-12,33	820,02
28443	BASE-M54	TOP BORDO	-17°41'59,772171"	-48°09'43,736180"	22K	801027,373	8040743,926	8040789,7309	801326,59	806,71	-12,33	819,04
28444	BASE-M54	TOP BORDO	-17°42'00,146440"	-48°09'43,421938"	22K	801036,465	8040732,273	8040778,222	801335,85	806,49	-12,33	818,82
28445	BASE-M54	TOP BORDO	-17°41'57,292530"	-48°09'45,817163"	22K	800967,164	8040821,13	8040865,9805	801265,28	808,04	-12,33	820,37
28446	BASE-M54	TOP BORDO	-17°41'55,768976"	-48°09'47,098105"	22K	800930,161	8040868,567	8040912,83	801227,53	808,27	-12,33	820,60
28447	BASE-M54	TOP BORDO	-17°41'55,924808"	-48°09'46,964710"	22K	800933,902	8040863,714	8040908,0382	801231,46	808,34	-12,33	820,67
28448	BASE-M54	TOP BORDO	-17°41'56,153610"	-48°09'46,772207"	22K	800939,532	8040856,59	8040901,0024	801237,13	808,35	-12,33	820,68
28449	BASE-M54	TOP BORDO	-17°42'01,091702"	-48°09'42,628582"	22K	801059,419	8040702,842	8040749,1549	801359,23	806,01	-12,33	818,34
28450	BASE-M54	TOP BORDO	-17°42'01,824980"	-48°09'42,010475"	22K	801077,304	8040680,01	8040726,6063	801377,45	805,58	-12,33	817,91
28451	BASE-M54	TOP BORDO	-17°42'02,135437"	-48°09'41,750312"	22K	801084,831	8040670,344	8040717,0597	801385,11	805,40	-12,33	817,73
28452	BASE-M54	TOP BORDO	-17°42'02,455120"	-48°09'41,483051"	22K	801092,563	8040660,391	8040707,2293	801392,99	805,22	-12,33	817,55
28453	BASE-M54	TOP BORDO	-17°42'01,726996"	-48°09'42,093277"	22K	801074,908	8040683,061	8040729,6194	801375,01	805,63	-12,33	817,96

28454	BASE-M54	TOP BORDO	-17°42'01,206028"	-48°09'42,531652"	22K	801062,224	8040699,282	8040745,6393	801362,09	805,94	-12,33	818,27
28455	BASE-M54	TOP BORDO	-17°42'01,305437"	-48°09'42,448150"	22K	801064,64	8040696,187	8040742,5826	801364,55	805,88	-12,33	818,21
28456	BASE-M54	TOP BORDO	-17°42'01,619887"	-48°09'42,183447"	22K	801072,299	8040686,396	8040732,913	801372,35	805,69	-12,33	818,02
28457	BASE-M54	TOP MEIO FI	-17°42'00,755264"	-48°09'43,061477"	22K	801046,811	8040713,384	8040759,501	801346,48	806,02	-12,33	818,35
28458	BASE-M54	TOP MEIO FI	-17°42'00,761916"	-48°09'43,071920"	22K	801046,5	8040713,184	8040759,2965	801346,17	806,11	-12,33	818,44
28459	BASE-M54	TOP MEIO FI	-17°42'00,763573"	-48°09'43,076337"	22K	801046,369	8040713,135	8040759,2456	801346,04	806,10	-12,33	818,43
28460	BASE-M54	TOP MEIO FI	-17°42'00,748196"	-48°09'43,056026"	22K	801046,975	8040713,599	8040759,7183	801346,64	806,08	-12,33	818,41
28461	BASE-M54	TOP MEIO FI	-17°42'00,727475"	-48°09'43,052858"	22K	801047,078	8040714,235	8040760,3554	801346,73	806,12	-12,33	818,45
28462	BASE-M54	TOP MEIO FI	-17°42'00,732429"	-48°09'43,051458"	22K	801047,117	8040714,082	8040760,2031	801346,77	806,12	-12,33	818,45
28463	BASE-M54	TOP MEIO FI	-17°42'00,740877"	-48°09'43,053478"	22K	801047,055	8040713,823	8040759,9433	801346,71	806,11	-12,33	818,44
28464	BASE-M54	TOP MEIO FI	-17°42'00,764271"	-48°09'43,088637"	22K	801046,006	8040713,119	8040759,2242	801345,67	806,10	-12,33	818,43
28465	BASE-M54	TOP DESCIDA	-17°42'00,633842"	-48°09'43,139763"	22K	801044,559	8040717,154	8040763,2347	801344,17	806,16	-12,33	818,49
28466	BASE-M54	TOP DESCIDA	-17°42'00,630660"	-48°09'43,135540"	22K	801044,685	8040717,25	8040763,3325	801344,29	806,17	-12,33	818,50
28467	BASE-M54	TOP BORDO	-17°42'00,799541"	-48°09'43,023372"	22K	801047,914	8040712,005	8040758,1395	801347,60	806,04	-12,33	818,37
28468	BASE-M54	TOP DESCIDA	-17°42'00,668571"	-48°09'43,138302"	22K	801044,586	8040716,085	8040762,1668	801344,21	806,11	-12,33	818,44
28469	BASE-M54	TOP MEIO FI	-17°42'00,749520"	-48°09'43,143167"	22K	801044,405	8040713,597	8040759,6779	801344,07	806,12	-12,33	818,45
28470	BASE-M54	TOP MEIO FI	-17°42'00,734369"	-48°09'43,201502"	22K	801042,692	8040714,089	8040760,144	801342,35	806,13	-12,33	818,46
28471	BASE-M54	TOP MEIO FI	-17°42'00,731404"	-48°09'43,205517"	22K	801042,575	8040714,182	8040760,2351	801342,23	806,10	-12,33	818,43
28472	BASE-M54	TOP CX DRE	-17°42'00,248821"	-48°09'43,789834"	22K	801025,57	8040729,287	8040775,0753	801325,01	806,57	-12,33	818,90
28473	BASE-M54	TOP CX DRE	-17°42'00,263134"	-48°09'43,777027"	22K	801025,941	8040728,841	8040774,6352	801325,39	806,47	-12,33	818,80
28474	BASE-M54	TOP CX DRE	-17°42'00,260249"	-48°09'43,433487"	22K	801035,482	8040728,786	8040774,7228	801334,92	806,44	-12,33	818,77
28475	BASE-M54	TOP CX DRE	-17°42'00,262928"	-48°09'43,837026"	22K	801024,172	8040728,874	8040774,6417	801323,62	806,58	-12,33	818,91
28476	BASE-M54	TOP DESCIDA	-17°42'00,692522"	-48°09'43,153526"	22K	801044,126	8040715,355	8040761,4305	801343,76	806,03	-12,33	818,36
28477	BASE-M54	TOP DESCIDA	-17°42'00,691489"	-48°09'43,145029"	22K	801044,377	8040715,383	8040761,4622	801344,01	806,01	-12,33	818,34
28478	BASE-M54	TOP CX DRE	-17°42'00,299283"	-48°09'43,824279"	22K	801024,531	8040727,75	8040773,5239	801324,00	806,49	-12,33	818,82
28479	BASE-M54	TOP CX DRE	-17°42'00,232229"	-48°09'43,476142"	22K	801034,827	8040729,658	8040775,5844	801334,26	806,47	-12,33	818,80
28480	BASE-M54	TOP CX DRE	-17°42'00,670505"	-48°09'43,137152"	22K	801044,619	8040716,025	8040762,1074	801344,25	806,16	-12,33	818,49
28481	BASE-M54	TOP CX DRE	-17°42'00,692135"	-48°09'43,142510"	22K	801044,451	8040715,362	8040761,4423	801344,09	806,13	-12,33	818,46
28482	BASE-M54	TOP MEIO FI	-17°42'00,652175"	-48°09'43,117193"	22K	801045,216	8040716,58	8040762,6709	801344,83	806,15	-12,33	818,48
28483	BASE-M54	TOP CX DRE	-17°42'00,680046"	-48°09'43,131542"	22K	801044,78	8040715,729	8040761,814	801344,41	806,16	-12,33	818,49
28484	BASE-M54	TOP CX DRE	-17°42'00,246533"	-48°09'43,500912"	22K	801034,09	8040729,229	8040775,1447	801333,53	806,41	-12,33	818,74
28485	BASE-M54	TOP CX DRE	-17°42'00,275282"	-48°09'43,486013"	22K	801034,516	8040728,338	8040774,2607	801333,97	806,29	-12,33	818,62
28486	BASE-M54	TOP CX DRE	-17°42'00,690883"	-48°09'43,125639"	22K	801044,949	8040715,393	8040761,4808	801344,58	806,19	-12,33	818,52
28487	BASE-M54	TOP BORDO	-17°42'00,885898"	-48°09'42,844603"	22K	801053,145	8040709,269	8040755,4836	801352,87	806,11	-12,33	818,44
28488	BASE-M54	TOP SARIETA	-17°42'19,006832"	-48°09'25,623626"	22K	801552,493	8040144,166	8040198,2454	801860,30	782,14	-12,33	794,47
28489	BASE-M54	TOP SARIETA	-17°42'18,938738"	-48°09'25,714068"	22K	801549,858	8040146,301	8040200,3395	801857,64	782,18	-12,33	794,51
28490	BASE-M54	TOP SARIETA	-17°42'18,922483"	-48°09'25,758984"	22K	801548,549	8040147,335	8040201,3532	801856,32	782,29	-12,33	794,62
28491	BASE-M54	TOP SARIETA	-17°42'18,922483"	-48°09'25,779104"	22K	801547,948	8040146,83	8040200,8395	801855,72	782,37	-12,33	794,70
28492	BASE-M54	TOP MEIO FI	-17°42'00,813210"	-48°09'42,405696"	22K	801066,12	8040711,31	8040757,717	801365,80	805,90	-12,33	818,23
28493	BASE-M54	TOP SARIETA	-17°42'19,031214"	-48°09'25,62862"	22K	801552,345	8040143,418	8040197,4957	801860,17	782,24	-12,33	794,57
28494	BASE-M54	TOP SARIETA	-17°42'18,923877"	-48°09'25,776606"	22K	801548,021	8040146,786	8040200,7967	801855,80	782,37	-12,33	794,70
28495	BASE-M54	TOP PASS SA	-17°42'18,899424"	-48°09'25,769292"	22K	801548,248	8040147,535	8040201,5485	801856,01	782,40	-12,33	794,73
28496	BASE-M54	TOP SARIETA	-17°42'18,970843"	-48°09'25,699738"	22K	801550,265	8040145,307	8040199,3523	801858,06	782,01	-12,33	794,34
28497	BASE-M54	TOP SARIETA	-17°42'18,929532"	-48°09'25,758508"	22K	801548,552	8040146,604	8040200,6227	801856,33	782,07	-12,33	794,40
28498	BASE-M54	TOP SARIETA	-17°42'18,821855"	-48°09'25,952983"	22K	801542,868	8040150,003	8040203,9344	801850,60	782,49	-12,33	794,82
28499	BASE-M54	TOP SARIETA	-17°42'19,016891"	-48°09'25,640358"	22K	801551,995	8040143,864	8040197,9362	801859,81	781,91	-12,33	794,24
28500	BASE-M54	TOP PASS SA	-17°42'18,812674"	-48°09'25,907138"	22K	801544,224	8040150,265	8040204,2164	801851,95	782,69	-12,33	795,02
28501	BASE-M54	TOP PASS SA	-17°42'18,833735"	-48°09'25,927088"	22K	801543,626	8040149,626	8040203,569	801851,36	782,70	-12,33	795,03
28502	BASE-M54	TOP PASS SA	-17°42'18,922358"	-48°09'25,779411"	22K	801547,939	8040146,834	8040200,8434	801855,71	782,38	-12,33	794,71
28503	BASE-M54	TOP BORDO	-17°42'01,318376"	-48°09'42,070604"	22K	801075,766	8040695,621	8040742,1832	801375,68	805,65	-12,33	817,98
28504	BASE-M54	TOP BORDO	-17°42'01,637248"	-48°09'41,870848"	22K	801081,508	8040685,723	8040732,3781	801381,56	805,59	-12,33	817,92

28505	BASE-M54	TOP MEIO FI	-17°42'00,596612"	-48°09'42,637386"	22K	801059,389	8040718,076	8040764,3776	801358,97	806,02	-12,33	818,35
28506	BASE-M54	TOP BORDO	-17°42'01,117710"	-48°09'42,201248"	22K	801072,007	8040701,852	8040748,3537	801371,83	805,74	-12,33	818,07
28507	BASE-M54	TOP BORDO	-17°42'00,907126"	-48°09'42,804148"	22K	801054,328	8040708,598	8040754,8307	801354,06	806,08	-12,33	818,41
28508	BASE-M54	TOP BORDO	-17°42'00,932512"	-48°09'42,763457"	22K	801055,516	8040707,799	8040754,05	801355,26	806,11	-12,33	818,44
28509	BASE-M54	TOP BORDO	-17°42'00,919344"	-48°09'42,333517"	22K	801068,199	8040708,013	8040754,4534	801367,93	805,83	-12,33	818,16
28510	BASE-M54	TOP MEIO FI	-17°42'00,304468"	-48°09'42,882575"	22K	801052,295	8040727,172	8040773,3611	801351,75	806,23	-12,33	818,56
28511	BASE-M54	TOP MEIO FI	-17°42'00,521629"	-48°09'42,617910"	22K	801059,998	8040720,374	8040766,6831	801359,55	806,05	-12,33	818,38
28512	BASE-M54	TOP MEIO FI	-17°42'00,620605"	-48°09'42,536280"	22K	801062,359	8040717,293	8040763,6395	801361,95	806,00	-12,33	818,33
28513	BASE-M54	TOP MEIO FI	-17°42'00,785971"	-48°09'42,423896"	22K	801065,596	8040712,156	8040758,5545	801365,27	805,92	-12,33	818,25
28514	BASE-M54	TOP MEIO FI	-17°42'00,404519"	-48°09'42,740389"	22K	801056,441	8040724,031	8040770,2843	801355,94	806,15	-12,33	818,48
28515	BASE-M54	TOP MEIO FI	-17°42'00,283668"	-48°09'42,898638"	22K	801051,831	8040727,819	8040774,0007	801351,28	806,21	-12,33	818,54
28516	BASE-M54	TOP MEIO FI	-17°42'00,280964"	-48°09'42,896001"	22K	801051,91	8040727,901	8040774,0839	801351,35	806,21	-12,33	818,54
28517	BASE-M54	TOP MEIO FI	-17°42'00,320519"	-48°09'42,839318"	22K	801053,563	8040726,659	8040772,8674	801353,02	806,22	-12,33	818,55
28518	BASE-M54	TOP DESCIDA	-17°42'00,695231"	-48°09'43,163319"	22K	801043,836	8040715,276	8040761,3472	801343,47	806,04	-12,33	818,37
28519	BASE-M54	TOP MEIO FI	-17°42'00,909701"	-48°09'44,886132"	22K	800992,939	8040709,444	8040754,7589	801292,70	807,28	-12,33	819,61
28520	BASE-M54	TOP MEIO FI	-17°42'00,835029"	-48°09'44,846290"	22K	800994,153	8040712,031	8040757,3622	801293,87	807,23	-12,33	819,56
28521	BASE-M54	TOP MEIO FI	-17°42'00,707534"	-48°09'44,782342"	22K	800996,093	8040715,617	8040760,9747	801295,76	807,18	-12,33	819,51
28522	BASE-M54	TOP MEIO FI	-17°42'01,025435"	-48°09'44,927215"	22K	800991,674	8040705,902	8040751,2005	801291,49	807,32	-12,33	819,65
28523	BASE-M54	TOP MEIO FI	-17°42'01,283845"	-48°09'44,887304"	22K	800992,731	8040697,935	8040743,255	801292,66	807,26	-12,33	819,59
28524	BASE-M54	TOP MEIO FI	-17°42'01,102081"	-48°09'44,931267"	22K	800991,519	8040703,546	8040748,8439	801291,37	807,33	-12,33	819,66
28525	BASE-M54	TOP MEIO FI	-17°42'01,066980"	-48°09'44,940773"	22K	800991,255	8040704,63	8040749,9232	801291,09	807,32	-12,33	819,65
28526	BASE-M54	TOP MEIO FI	-17°42'00,680654"	-48°09'44,766858"	22K	800996,562	8040716,437	8040761,8011	801296,22	807,16	-12,33	819,49
28527	BASE-M54	TOP MEIO FI	-17°42'00,458358"	-48°09'44,563572"	22K	801002,659	8040723,185	8040768,6354	801302,21	807,00	-12,33	819,33
28528	BASE-M54	TOP MEIO FI	-17°42'00,400725"	-48°09'44,498513"	22K	801004,604	8040724,929	8040770,4072	801304,13	806,92	-12,33	819,25
28529	BASE-M54	TOP MEIO FI	-17°42'00,362881"	-48°09'44,446336"	22K	801006,16	8040726,07	8040771,5706	801305,66	806,87	-12,33	819,20
28530	BASE-M54	TOP MEIO FI	-17°42'00,535209"	-48°09'44,644846"	22K	801000,227	8040720,857	8040766,2727	801299,81	807,05	-12,33	819,38
28531	BASE-M54	TOP MEIO FI	-17°42'00,648674"	-48°09'44,742637"	22K	800997,291	8040717,41	8040762,7843	801296,93	807,12	-12,33	819,45
28532	BASE-M54	TOP MEIO FI	-17°42'00,609844"	-48°09'44,712215"	22K	800998,206	8040718,591	8040763,9781	801297,83	807,10	-12,33	819,43
28533	BASE-M54	TOP MEIO FI	-17°42'00,581001"	-48°09'44,686859"	22K	800998,967	8040719,467	8040764,8649	801298,57	807,12	-12,33	819,45
28534	BASE-M54	TOP MEIO FI	-17°42'01,067735"	-48°09'44,576008"	22K	801002,01	8040704,457	8040749,9311	801301,84	806,94	-12,33	819,27
28535	BASE-M54	TOP MEIO FI	-17°42'01,118603"	-48°09'44,623531"	22K	801000,585	8040702,901	8040748,3348	801300,44	806,97	-12,33	819,30
28536	BASE-M54	TOP MEIO FI	-17°42'01,190916"	-48°09'44,683205"	22K	800998,792	8040700,703	8040746,1116	801298,68	807,04	-12,33	819,37
28537	BASE-M54	TOP MEIO FI	-17°42'01,015685"	-48°09'44,515501"	22K	801003,818	8040706,019	8040751,4989	801303,62	806,88	-12,33	819,21
28538	BASE-M54	TOP MEIO FI	-17°42'00,752061"	-48°09'44,147189"	22K	801014,8	8040713,965	8040759,6033	801314,48	806,53	-12,33	818,86
28539	BASE-M54	TOP MEIO FI	-17°42'00,839673"	-48°09'44,280285"	22K	801010,835	8040711,329	8040756,91	801310,56	806,64	-12,33	818,97
28540	BASE-M54	TOP MEIO FI	-17°42'00,936066"	-48°09'44,420434"	22K	801006,658	8040708,426	8040753,9466	801306,42	806,81	-12,33	819,14
28541	BASE-M54	TOP MEIO FI	-17°42'01,243173"	-48°09'44,827231"	22K	800997,67	8040699,112	8040744,505	801297,58	807,10	-12,33	819,43
28542	BASE-M54	TOP MEIO FI	-17°42'01,452290"	-48°09'44,832731"	22K	800994,262	8040692,729	8040738,0756	801294,27	807,20	-12,33	819,53
28543	BASE-M54	TOP MEIO FI	-17°42'01,451094"	-48°09'44,844451"	22K	800993,917	8040692,771	8040738,1124	801293,93	807,20	-12,33	819,53
28544	BASE-M54	TOP MEIO FI	-17°42'01,399236"	-48°09'44,859613"	22K	800993,494	8040694,373	8040739,7069	801293,48	807,24	-12,33	819,57
28545	BASE-M54	TOP MEIO FI	-17°42'01,450964"	-48°09'44,826444"	22K	800994,448	8040692,767	8040738,1163	801294,46	807,18	-12,33	819,51
28546	BASE-M54	TOP MEIO FI	-17°42'01,286338"	-48°09'44,744855"	22K	800996,93	8040697,795	8040743,1778	801296,86	807,11	-12,33	819,44
28547	BASE-M54	TOP MEIO FI	-17°42'01,384586"	-48°09'44,792860"	22K	800995,469	8040694,794	8040740,1571	801295,45	807,17	-12,33	819,50
28548	BASE-M54	TOP MEIO FI	-17°42'01,438723"	-48°09'44,818463"	22K	800994,689	8040693,14	8040738,4927	801294,69	807,16	-12,33	819,49
28549	BASE-M54	TOP MEIO FI	-17°42'00,322407"	-48°09'44,387655"	22K	801007,909	8040727,289	8040772,8149	801307,39	806,83	-12,33	819,16
28550	BASE-M54	TOP MEIO FI	-17°42'00,404941"	-48°09'43,615667"	22K	801003,633	8040724,407	8040770,2745	801330,14	806,44	-12,33	818,77
28551	BASE-M54	TOP MEIO FI	-17°42'00,276268"	-48°09'43,558813"	22K	801032,369	8040728,34	8040774,2306	801331,82	806,43	-12,33	818,76
28552	BASE-M54	TOP MEIO FI	-17°42'00,230454"	-48°09'43,535488"	22K	801033,078	8040729,739	8040775,6392	801332,51	806,39	-12,33	818,72
28553	BASE-M54	TOP MEIO FI	-17°42'00,463580"	-48°09'43,646862"	22K	801029,686	8040722,617	8040768,4716	801329,22	806,46	-12,33	818,79
28554	BASE-M54	TOP MEIO FI	-17°42'00,654347"	-48°09'43,780609"	22K	801025,654	8040716,808	8040762,6065	801325,28	806,50	-12,33	818,83
28555	BASE-M54	TOP MEIO FI	-17°42'00,596066"	-48°09'43,731399"	22K	801027,132	8040718,579	8040764,3983	801326,73	806,50	-12,33	818,83

28556	BASE-M54	TOP MEIO FI	-17°42'00.522699"	-48°09'43.682019"	22K	801028,622	8040720,814	8040766,654	801328,19	806,48	-12,33	818,81
28557	BASE-M54	TOP MEIO FI	-17°42'00.222129"	-48°09'43.524019"	22K	801033,42	8040729,99	8040775,8951	801332,85	806,40	-12,33	818,73
28558	BASE-M54	TOP MEIO FI	-17°42'00.498128"	-48°09'43.248086"	22K	801041,428	8040721,377	8040767,4079	801340,98	806,21	-12,33	818,54
28559	BASE-M54	TOP MEIO FI	-17°42'00.608183"	-48°09'43.154784"	22K	801044,128	8040717,95	8040764,0237	801343,73	806,18	-12,33	818,51
28560	BASE-M54	TOP DESCIDA	-17°42'00.714928"	-48°09'43.190141"	22K	801044,036	8040714,682	8040760,7417	801342,68	806,06	-12,33	818,39
28561	BASE-M54	TOP MEIO FI	-17°42'00.250328"	-48°09'43.455305"	22K	801035,433	8040729,092	8040775,0278	801334,87	806,31	-12,33	818,64
28562	BASE-M54	TOP MEIO FI	-17°42'00.216973"	-48°09'43.500190"	22K	801034,125	8040730,138	8040776,0536	801333,55	806,39	-12,33	818,72
28563	BASE-M54	TOP MEIO FI	-17°42'00.219770"	-48°09'43.486750"	22K	801034,52	8040730,046	8040775,9675	801333,94	806,34	-12,33	818,67
28564	BASE-M54	TOP MEIO FI	-17°42'00.223396"	-48°09'43.478960"	22K	801034,748	8040729,931	8040775,856	801334,17	806,33	-12,33	818,66
28565	BASE-M54	TOP MEIO FI	-17°42'00.696058"	-48°09'43.391556"	22K	801037,106	8040715,352	8040761,3226	801336,75	806,27	-12,33	818,60
28566	BASE-M54	TOP MEIO FI	-17°42'00.690853"	-48°09'43.438576"	22K	801035,722	8040715,353	8040761,4828	801335,36	806,28	-12,33	818,61
28567	BASE-M54	TOP MEIO FI	-17°42'00.698258"	-48°09'43.472702"	22K	801034,717	8040715,628	8040761,5627	801334,36	806,29	-12,33	818,62
28568	BASE-M54	TOP MEIO FI	-17°42'00.708446"	-48°09'43.319732"	22K	801039,218	8040714,939	8040760,9415	801338,86	806,19	-12,33	818,52
28569	BASE-M54	TOP MEIO FI	-17°42'00.276130"	-48°09'44.316584"	22K	801010,026	8040728,681	8040774,2375	801309,49	806,78	-12,33	819,11
28570	BASE-M54	TOP BORDO	-17°42'00.148863"	-48°09'43.506450"	22K	801033,972	8040732,236	8040778,1478	801333,36	806,40	-12,33	818,73
28571	BASE-M54	TOP BORDO	-17°42'00.076640"	-48°09'43.482251"	22K	801034,719	8040734,447	8040780,3684	801334,08	806,53	-12,33	818,86
28572	BASE-M54	TOP MEIO FI	-17°42'00.686871"	-48°09'43.572434"	22K	801031,777	8040715,715	8040761,6057	801331,42	806,35	-12,33	818,68
28573	BASE-M54	TOP MEIO FI	-17°42'00.698801"	-48°09'43.808704"	22K	801024,805	8040715,453	8040761,2398	801324,45	806,49	-12,33	818,82
28574	BASE-M54	TOP MEIO FI	-17°42'00.691998"	-48°09'43.810337"	22K	801024,76	8040715,663	8040761,4489	801324,41	806,51	-12,33	818,84
28575	BASE-M54	TOP MEIO FI	-17°42'00.686587"	-48°09'43.807099"	22K	801024,858	8040715,828	8040761,6153	801324,50	806,50	-12,33	818,83
28576	BASE-M54	TOP MEIO FI	-17°42'00.703380"	-48°09'43.803918"	22K	801024,944	8040715,31	8040761,0989	801324,60	806,48	-12,33	818,81
28577	BASE-M54	TOP MEIO FI	-17°42'00.693883"	-48°09'43.668545"	22K	801028,94	8040715,542	8040761,3905	801328,58	806,44	-12,33	818,77
28578	BASE-M54	TOP MEIO FI	-17°42'00.700344"	-48°09'43.746751"	22K	801026,631	8040715,378	8040761,1921	801326,28	806,46	-12,33	818,79
28579	BASE-M54	TOP MEIO FI	-17°42'00.704659"	-48°09'43.795690"	22K	801025,186	8040715,267	8040761,0596	801324,84	806,46	-12,33	818,79
28580	BASE-M54	TOP LIM PAV	-17°37'19.953539"	-48°10'53.669885"	22K	799093,946	8049383,223	8049394,1427	799265,73	857,21	-12,33	869,54
28581	BASE-M54	TOP LIM PAV	-17°37'20.594640"	-48°10'53.625674"	22K	799094,947	8049362,867	8049373,8157	799267,03	857,80	-12,33	870,13
28582	BASE-M54	TOP LIM PAV	-17°37'21.255459"	-48°10'53.579942"	22K	799095,993	8049342,519	8049353,4973	799268,38	858,40	-12,33	870,73
28583	BASE-M54	TOP LIM PAV	-17°37'19.331341"	-48°10'53.711722"	22K	799092,988	8049401,766	8049412,6586	799264,50	856,64	-12,33	868,97
28584	BASE-M54	TOP LIM PAV	-17°37'17.952068"	-48°10'53.801029"	22K	799090,986	8049444,234	8049455,0674	799261,86	855,32	-12,33	867,65
28585	BASE-M54	TOP LIM PAV	-17°37'18.286909"	-48°10'53.782742"	22K	799091,394	8049435,409	8049446,2546	799262,40	855,58	-12,33	867,91
28586	BASE-M54	TOP LIM PAV	-17°37'18.891841"	-48°10'53.739571"	22K	799092,368	8049415,298	8049426,172	799263,68	856,18	-12,33	868,51
28587	BASE-M54	TOP LIM PAV	-17°37'21.682995"	-48°10'53.554244"	22K	799096,555	8049329,356	8049340,3518	799269,14	858,79	-12,33	871,12
28588	BASE-M54	TOP LIM PAV	-17°37'24.281512"	-48°10'53.383028"	22K	799100,414	8049249,346	8049260,4546	799274,18	860,93	-12,33	873,26
28589	BASE-M54	TOP LIM PAV	-17°37'25.308220"	-48°10'53.313098"	22K	799102,006	8049217,732	8049228,8862	799276,25	861,75	-12,34	874,09
28590	BASE-M54	TOP LIM PAV	-17°37'25.857643"	-48°10'53.267943"	22K	799103,086	8049200,811	8049211,993	799277,58	862,16	-12,34	874,50
28591	BASE-M54	TOP LIM PAV	-17°37'23.740134"	-48°10'53.417853"	22K	799099,635	8049266,015	8049277,1005	799273,16	860,48	-12,33	872,81
28592	BASE-M54	TOP LIM PAV	-17°37'22.323039"	-48°10'53.510598"	22K	799097,549	8049309,648	8049320,6722	799270,42	859,34	-12,33	871,67
28593	BASE-M54	TOP LIM PAV	-17°37'22.672048"	-48°10'53.488121"	22K	799098,052	8049298,902	8049309,9412	799271,09	859,63	-12,33	871,96
28594	BASE-M54	TOP LIM PAV	-17°37'22.848525"	-48°10'53.476089"	22K	799098,326	8049293,468	8049304,515	799271,44	859,75	-12,33	872,08
28595	BASE-M54	TOP LIM PAV	-17°37'11.441093"	-48°10'54.232409"	22K	799081,246	8049644,712	8049655,2617	799249,15	848,92	-12,33	861,25
28596	BASE-M54	TOP LIM PAV	-17°37'11.989575"	-48°10'54.196460"	22K	799082,055	8049627,824	8049638,3975	799250,21	849,52	-12,33	861,85
28597	BASE-M54	TOP LIM PAV	-17°37'12.735147"	-48°10'54.146532"	22K	799083,186	8049604,867	8049615,4732	799251,68	850,24	-12,33	862,57
28598	BASE-M54	TOP LIM PAV	-17°37'10.645656"	-48°10'54.287112"	22K	799079,997	8049669,205	8049679,7192	799247,54	847,88	-12,33	860,21
28599	BASE-M54	TOP LIM PAV	-17°37'08.819400"	-48°10'54.403937"	22K	799077,388	8049725,435	8049735,8715	799244,09	845,26	-12,33	857,59
28600	BASE-M54	TOP LIM PAV	-17°37'09.037458"	-48°10'54.389870"	22K	799077,703	8049718,721	8049729,1668	799244,51	845,62	-12,33	857,95
28601	BASE-M54	TOP LIM PAV	-17°37'09.712330"	-48°10'54.347042"	22K	799078,657	8049697,942	8049708,4164	799245,77	846,66	-12,33	858,99
28602	BASE-M54	TOP LIM PAV	-17°37'13.731574"	-48°10'54.079959"	22K	799084,693	8049574,186	8049584,8358	799253,64	851,30	-12,33	863,63
28603	BASE-M54	TOP LIM PAV	-17°37'16.411891"	-48°10'53.902497"	22K	799088,699	8049491,657	8049502,4235	799258,87	853,84	-12,33	866,17
28604	BASE-M54	TOP LIM PAV	-17°37'16.793622"	-48°10'53.879038"	22K	799089,216	8049479,904	8049490,6864	799259,56	854,17	-12,33	866,50
28605	BASE-M54	TOP LIM PAV	-17°37'17.376933"	-48°10'53.839427"	22K	799090,117	8049461,943	8049472,7512	799260,73	854,77	-12,33	867,10
28606	BASE-M54	TOP LIM PAV	-17°37'15.874387"	-48°10'53.937734"	22K	799087,906	8049508,207	8049518,9503	799257,83	853,34	-12,33	865,67

28607	BASE-M54	TOP LIM PAV	-17°37'14,191137"	-48°10'54,050172"	22K	799085,361	8049560,036	8049570,7056	799254,52	851,74	-12,33	864,07
28608	BASE-M54	TOP LIM PAV	-17°37'14,743776"	-48°10'54,013988"	22K	799086,175	8049543,02	8049553,7134	799255,59	852,23	-12,33	864,56
28609	BASE-M54	TOP LIM PAV	-17°37'15,374113"	-48°10'53,971240"	22K	799087,147	8049523,611	8049534,3323	799256,85	852,87	-12,33	865,20
28610	BASE-M54	TOP LIM PAV	-17°37'26,241736"	-48°10'53,230071"	22K	799104,027	8049188,979	8049200,1832	799278,69	862,42	-12,34	874,76
28611	BASE-M54	TOP LIM PAV	-17°37'31,261971"	-48°10'52,349575"	22K	799127,697	8049034,161	8049045,8246	799304,65	864,70	-12,34	877,04
28612	BASE-M54	TOP LIM PAV	-17°37'31,501200"	-48°10'52,288358"	22K	799129,393	8049026,775	8049038,4689	799306,45	864,76	-12,34	877,10
28613	BASE-M54	TOP LIM PAV	-17°37'31,847443"	-48°10'52,195204"	22K	799131,982	8049016,083	8049027,8228	799309,20	864,82	-12,34	877,16
28614	BASE-M54	TOP LIM PAV	-17°37'30,944074"	-48°10'52,426796"	22K	799125,565	8049043,974	8049055,599	799302,37	864,59	-12,34	876,93
28615	BASE-M54	TOP LIM PAV	-17°37'30,312565"	-48°10'52,571678"	22K	799121,581	8049063,464	8049075,0163	799298,10	864,40	-12,34	876,74
28616	BASE-M54	TOP LIM PAV	-17°37'32,385751"	-48°10'52,514116"	22K	799123,162	8049055,596	8049067,1772	799299,80	864,51	-12,34	876,85
28617	BASE-M54	TOP LIM PAV	-17°37'30,607912"	-48°10'52,485103"	22K	799123,958	8049051,572	8049063,1679	799300,65	864,53	-12,34	876,87
28618	BASE-M54	TOP LIM PAV	-17°37'32,262951"	-48°10'52,083139"	22K	799135,097	8049003,252	8049015,0471	799312,50	864,95	-12,34	877,29
28619	BASE-M54	TOP LIM PAV	-17°37'33,085129"	-48°10'51,845689"	22K	799141,724	8048977,856	8048989,7673	799319,51	865,09	-12,34	877,43
28620	BASE-M54	TOP LIM PAV	-17°37'33,334471"	-48°10'51,76878"	22K	799143,878	8048970,152	8048982,1007	799321,77	865,14	-12,34	877,48
28621	BASE-M54	TOP LIM PAV	-17°37'33,472458"	-48°10'51,724909"	22K	799145,109	8048965,888	8048977,8579	799323,07	865,17	-12,34	877,51
28622	BASE-M54	TOP LIM PAV	-17°37'32,998680"	-48°10'51,872222"	22K	799140,981	8048980,527	8048992,4754	799318,72	865,08	-12,34	877,42
28623	BASE-M54	TOP LIM PAV	-17°37'32,385559"	-48°10'52,050450"	22K	799136,005	8048999,466	8049011,2772	799313,47	864,96	-12,34	877,30
28624	BASE-M54	TOP LIM PAV	-17°37'32,631090"	-48°10'51,979812"	22K	799137,976	8048991,882	8049003,7278	799315,55	865,00	-12,34	877,34
28625	BASE-M54	TOP LIM PAV	-17°37'32,851857"	-48°10'51,916577"	22K	799139,74	8048985,063	8048996,9398	799317,42	865,04	-12,34	877,38
28626	BASE-M54	TOP LIM PAV	-17°37'27,777689"	-48°10'53,037840"	22K	799108,993	8049141,646	8049152,9568	799284,36	863,25	-12,34	875,59
28627	BASE-M54	TOP LIM PAV	-17°37'27,070420"	-48°10'52,994370"	22K	799110,141	8049132,622	8049143,9562	799285,64	863,38	-12,34	875,72
28628	BASE-M54	TOP LIM PAV	-17°37'28,299305"	-48°10'52,957724"	22K	799111,117	8049125,565	8049136,9186	799286,72	863,50	-12,34	875,84
28629	BASE-M54	TOP LIM PAV	-17°37'27,568301"	-48°10'53,067097"	22K	799108,226	8049148,1	8049159,395	799283,50	863,17	-12,34	875,51
28630	BASE-M54	TOP LIM PAV	-17°37'26,581395"	-48°10'53,192483"	22K	799104,98	8049178,514	8049189,7396	799279,80	862,63	-12,34	874,97
28631	BASE-M54	TOP LIM PAV	-17°37'26,910168"	-48°10'53,152962"	22K	799105,995	8049168,383	8049179,6307	799280,97	862,83	-12,34	875,17
28632	BASE-M54	TOP LIM PAV	-17°37'27,179561"	-48°10'53,118738"	22K	799106,881	8049160,081	8049171,3476	799281,98	862,96	-12,34	875,30
28633	BASE-M54	TOP LIM PAV	-17°37'28,450070"	-48°10'52,932225"	22K	799111,8	8049120,916	8049132,283	799287,47	863,57	-12,34	875,91
28634	BASE-M54	TOP LIM PAV	-17°37'29,463861"	-48°10'52,747838"	22K	799116,774	8049089,649	8049101,1116	799292,91	864,08	-12,34	876,42
28635	BASE-M54	TOP LIM PAV	-17°37'29,673163"	-48°10'52,705699"	22K	799117,921	8049083,192	8049094,6762	799294,15	864,17	-12,34	876,51
28636	BASE-M54	TOP LIM PAV	-17°37'30,093472"	-48°10'52,617936"	22K	799120,317	8049070,224	8049081,7528	799296,74	864,33	-12,34	876,67
28637	BASE-M54	TOP LIM PAV	-17°37'29,247677"	-48°10'52,788355"	22K	799115,678	8049096,317	8049107,7587	799291,71	863,97	-12,34	876,31
28638	BASE-M54	TOP LIM PAV	-17°37'28,708357"	-48°10'52,887494"	22K	799113,001	8049112,951	8049124,3413	799288,79	863,73	-12,34	876,07
28639	BASE-M54	TOP LIM PAV	-17°37'28,934686"	-48°10'52,847192"	22K	799114,086	8049105,971	8049117,3823	799289,98	863,83	-12,34	876,17
28640	BASE-M54	TOP LIM PAV	-17°37'29,176355"	-48°10'52,802041"	22K	799115,307	8049098,517	8049109,9516	799291,31	863,93	-12,34	876,27
28641	BASE-M54	TOP LIM PAV	-17°37'08,378291"	-48°10'54,432996"	22K	799076,733	8049739,017	8049749,4343	799243,24	844,56	-12,33	856,89
28642	BASE-M54	TOP SARIETA	-17°36'50,602968"	-48°10'55,609224"	22K	799050,182	8050286,332	8050295,9758	799208,56	818,82	-12,33	831,15
28643	BASE-M54	TOP LIM PAV	-17°36'51,194555"	-48°10'55,570983"	22K	799051,039	8050268,117	8050277,7861	799209,69	818,12	-12,33	830,45
28644	BASE-M54	TOP LIM PAV	-17°36'51,731670"	-48°10'55,535758"	22K	799051,832	8050251,579	8050261,2713	799210,73	817,67	-12,33	830,00
28645	BASE-M54	TOP SARIETA	-17°36'50,144245"	-48°10'55,640960"	22K	799049,456	8050300,457	8050310,0802	799207,63	819,47	-12,33	831,80
28646	BASE-M54	TOP SARIETA	-17°36'46,787733"	-48°10'55,864521"	22K	799044,399	8050403,807	8050413,2835	799201,04	824,95	-12,33	837,28
28647	BASE-M54	TOP SARIETA	-17°36'47,869526"	-48°10'55,791039"	22K	799046,071	8050370,497	8050380,0214	799203,20	823,31	-12,33	835,64
28648	BASE-M54	TOP SARIETA	-17°36'48,541705"	-48°10'55,746226"	22K	799047,085	8050349,8	8050359,3538	799204,53	822,20	-12,33	834,53
28649	BASE-M54	TOP LIM PAV	-17°36'52,199404"	-48°10'55,504525"	22K	799052,539	8050237,177	8050246,8998	799211,65	817,37	-12,33	829,70
28650	BASE-M54	TOP LIM PAV	-17°36'53,553394"	-48°10'55,417898"	22K	799054,474	8050195,488	8050205,2584	799214,20	817,49	-12,33	829,82
28651	BASE-M54	TOP LIM PAV	-17°36'53,698464"	-48°10'55,407882"	22K	799054,703	8050191,021	8050200,7979	799214,50	817,64	-12,33	829,97
28652	BASE-M54	TOP LIM PAV	-17°36'54,214182"	-48°10'55,372208"	22K	799055,519	8050175,141	8050184,941	799215,55	818,10	-12,33	830,43
28653	BASE-M54	TOP LIM PAV	-17°36'53,319853"	-48°10'55,431289"	22K	799054,186	8050202,678	8050212,4392	799213,81	817,34	-12,33	829,67
28654	BASE-M54	TOP LIM PAV	-17°36'52,396497"	-48°10'55,492887"	22K	799052,792	8050231,109	8050240,8298	799211,99	817,25	-12,33	829,58
28655	BASE-M54	TOP LIM PAV	-17°36'52,753467"	-48°10'55,470122"	22K	799053,3	8050220,118	8050229,8539	799212,66	817,18	-12,33	829,51
28656	BASE-M54	TOP LIM PAV	-17°36'52,921311"	-48°10'55,459073"	22K	799053,549	8050214,95	8050224,6932	799212,99	817,25	-12,33	829,58
28657	BASE-M54	TOP SARIETA	-17°36'45,114989"	-48°10'56,000367"	22K	799041,158	8050455,323	8050464,7157	799197,03	826,91	-12,33	839,24

28658	BASE-M54	TOP SARIETA	-17°36'44,427251"	-48°10'56,048337"	22K	799040,058	8050476,5	8050485,8617	799195,62	827,63	-12,33	839,96
28659	BASE-M54	TOP SARIETA	-17°36'43,760445"	-48°10'56,091507"	22K	799039,09	8050497,031	8050506,3641	799194,35	828,13	-12,33	840,46
28660	BASE-M54	TOP SARIETA	-17°36'45,926463"	-48°10'55,948577"	22K	799042,314	8050430,338	8050439,7652	799198,56	826,09	-12,33	838,42
28661	BASE-M54	TOP SARIETA	-17°36'47,841898"	-48°10'55,823198"	22K	799045,135	8050371,361	8050380,8709	799202,26	823,33	-12,33	835,66
28662	BASE-M54	TOP SARIETA	-17°36'47,146476"	-48°10'55,870237"	22K	799044,066	8050392,774	8050402,2532	799200,87	824,45	-12,33	836,78
28663	BASE-M54	TOP SARIETA	-17°36'46,645465"	-48°10'55,902324"	22K	799043,349	8050408,2	8050417,6579	799199,92	825,15	-12,33	837,48
28664	BASE-M54	TOP SARIETA	-17°36'43,274544"	-48°10'56,120850"	22K	799038,447	8050511,991	8050521,3042	799193,48	828,50	-12,33	840,83
28665	BASE-M54	TOP SARIETA	-17°36'43,218412"	-48°10'56,098738"	22K	799039,125	8050513,708	8050523,0301	799194,13	828,57	-12,33	840,90
28666	BASE-M54	TOP SARIETA	-17°36'44,389141"	-48°10'56,022521"	22K	799040,837	8050477,661	8050487,0335	799196,38	827,72	-12,33	840,05
28667	BASE-M54	TOP SARIETA	-17°36'45,421132"	-48°10'55,953577"	22K	799042,398	8050445,885	8050455,3026	799198,41	826,70	-12,33	839,03
28668	BASE-M54	TOP SARIETA	-17°36'43,100497"	-48°10'56,105010"	22K	799038,994	8050517,338	8050526,6556	799193,95	828,67	-12,33	841,00
28669	BASE-M54	TOP SARIETA	-17°36'43,145309"	-48°10'56,131162"	22K	799038,202	8050515,971	8050525,2778	799193,18	828,63	-12,33	840,96
28670	BASE-M54	TOP SARIETA	-17°36'43,113935"	-48°10'56,121750"	22K	799038,494	8050516,932	8050526,2425	799193,46	828,65	-12,33	840,98
28671	BASE-M54	TOP SARIETA	-17°36'43,101950"	-48°10'56,111089"	22K	799038,814	8050517,296	8050526,611	799193,77	828,66	-12,33	840,99
28672	BASE-M54	TOP LIM PAV	-17°36'54,336998"	-48°10'55,363148"	22K	799055,73	8050171,359	8050181,1648	799215,82	818,27	-12,33	830,60
28673	BASE-M54	TOP LIM PAV	-17°36'59,997584"	-48°10'54,989708"	22K	799064,152	8049997,066	8050007,1176	799226,83	828,97	-12,33	841,30
28674	BASE-M54	TOP LIM PAV	-17°37'01,434397"	-48°10'54,893517"	22K	799066,331	8049952,825	8049962,9396	799229,66	831,91	-12,33	844,24
28675	BASE-M54	TOP LIM PAV	-17°37'02,333018"	-48°10'54,836706"	22K	799067,595	8049925,157	8049935,3096	799231,34	833,64	-12,33	845,97
28676	BASE-M54	TOP LIM PAV	-17°36'58,725063"	-48°10'55,074260"	22K	799062,241	8050036,248	8050046,2441	799224,33	826,27	-12,33	838,60
28677	BASE-M54	TOP SARIETA	-17°36'57,785453"	-48°10'55,158589"	22K	799060,184	8050065,189	8050075,1345	799221,85	823,92	-12,33	836,25
28678	BASE-M54	TOP SARIETA	-17°36'58,061992"	-48°10'55,135343"	22K	799060,743	8050036,672	8050066,6317	799222,53	824,55	-12,33	836,88
28679	BASE-M54	TOP SARIETA	-17°36'58,122420"	-48°10'55,114573"	22K	799061,328	8050034,804	8050064,7737	799223,15	824,85	-12,33	837,18
28680	BASE-M54	TOP LIM PAV	-17°37'03,675897"	-48°10'54,743804"	22K	799069,72	8049883,807	8049894,0198	799234,07	836,15	-12,33	848,48
28681	BASE-M54	TOP LIM PAV	-17°37'06,635218"	-48°10'54,549476"	22K	799074,096	8049792,688	8049803,029	799239,80	841,53	-12,33	853,86
28682	BASE-M54	TOP LIM PAV	-17°37'07,175744"	-48°10'54,511855"	22K	799074,958	8049776,044	8049786,4093	799240,91	842,46	-12,33	854,79
28683	BASE-M54	TOP LIM PAV	-17°37'08,007210"	-48°10'54,455577"	22K	799076,237	8049750,442	8049760,844	799242,57	843,95	-12,33	856,28
28684	BASE-M54	TOP LIM PAV	-17°37'06,084135"	-48°10'54,585363"	22K	799073,29	8049809,656	8049819,9732	799238,74	840,53	-12,33	852,86
28685	BASE-M54	TOP LIM PAV	-17°37'04,619594"	-48°10'54,681614"	22K	799071,122	8049854,75	8049865,0038	799235,91	837,87	-12,33	850,20
28686	BASE-M54	TOP LIM PAV	-17°37'04,973010"	-48°10'54,658088"	22K	799071,654	8049843,868	8049854,1372	799236,60	838,47	-12,33	850,80
28687	BASE-M54	TOP LIM PAV	-17°37'05,621205"	-48°10'54,616082"	22K	799072,596	8049823,91	8049834,207	799237,84	839,65	-12,33	851,98
28688	BASE-M54	TOP SARIETA	-17°36'55,737384"	-48°10'55,297528"	22K	799057,024	8050128,252	8050138,1069	799217,75	820,16	-12,33	832,49
28689	BASE-M54	TOP SARIETA	-17°36'56,078456"	-48°10'55,274602"	22K	799057,544	8050117,75	8050127,6199	799218,43	820,75	-12,33	833,08
28690	BASE-M54	TOP SARIETA	-17°36'56,470053"	-48°10'55,249908"	22K	799058,093	8050105,693	8050115,5794	799219,16	821,43	-12,33	833,76
28691	BASE-M54	TOP LIM PAV	-17°36'55,458206"	-48°10'55,290746"	22K	799057,352	8050136,837	8050146,6908	799217,95	819,68	-12,33	832,01
28692	BASE-M54	TOP LIM PAV	-17°36'54,448839"	-48°10'55,354970"	22K	799055,92	8050167,915	8050177,726	799216,06	818,41	-12,33	830,74
28693	BASE-M54	TOP LIM PAV	-17°36'54,867378"	-48°10'55,327552"	22K	799056,537	8050155,028	8050164,8571	799216,87	818,89	-12,33	831,22
28694	BASE-M54	TOP LIM PAV	-17°36'54,867378"	-48°10'55,327552"	22K	799057,299	8050137,568	8050147,4205	799217,89	819,63	-12,33	831,96
28695	BASE-M54	TOP SARIETA	-17°36'56,848233"	-48°10'55,225897"	22K	799058,628	8050094,049	8050103,9514	799219,86	822,18	-12,33	834,51
28696	BASE-M54	TOP SARIETA	-17°36'55,458206"	-48°10'55,290746"	22K	799057,352	8050136,837	8050146,6908	799217,95	819,68	-12,33	832,01
28697	BASE-M54	TOP SARIETA	-17°36'55,555090"	-48°10'55,302835"	22K	799056,951	8050133,862	8050143,7119	799217,60	819,66	-12,33	831,99
28698	BASE-M54	TOP SARIETA	-17°36'56,507256"	-48°10'55,239499"	22K	799058,383	8050104,544	8050114,4355	799219,46	821,31	-12,33	833,64
28699	BASE-M54	TOP SARIETA	-17°36'56,428852"	-48°10'55,228513"	22K	799058,743	8050106,951	8050116,8462	799219,79	821,28	-12,33	833,61
28700	BASE-M54	TOP SARIETA	-17°36'57,255352"	-48°10'55,200080"	22K	799059,203	8050081,514	8050091,4336	799220,62	823,00	-12,33	835,33
28701	BASE-M54	TOP SARIETA	-17°36'57,800329"	-48°10'55,164494"	22K	799060,003	8050064,734	8050074,6771	799221,67	824,14	-12,33	836,47
28702	BASE-M54	TOP SARIETA	-17°36'57,709590"	-48°10'55,137830"	22K	799060,803	8050065,626	8050075,5804	799222,46	824,08	-12,33	836,41
28703	BASE-M54	TOP LIM PAV	-17°37'50,364829"	-48°10'42,115728"	22K	799420,795	8048442,021	8048458,457	799606,36	864,33	-12,34	876,67
28704	BASE-M54	TOP LIM PAV	-17°37'50,901685"	-48°10'41,753800"	22K	799431,224	8048425,347	8048441,9498	799617,03	863,26	-12,34	875,60
28705	BASE-M54	TOP LIM PAV	-17°37'51,337423"	-48°10'41,458742"	22K	799439,727	8048411,813	8048428,5517	799625,72	862,44	-12,34	874,78
28706	BASE-M54	TOP SARIETA	-17°37'50,072345"	-48°10'42,312543"	22K	799415,124	8048451,105	8048467,4503	799600,55	864,88	-12,34	877,22
28707	BASE-M54	TOP SARIETA	-17°37'47,744035"	-48°10'43,886876"	22K	799369,756	8048523,421	8048539,0408	799554,14	867,95	-12,34	880,29
28708	BASE-M54	TOP SARIETA	-17°37'48,697705"	-48°10'43,240734"	22K	799388,377	8048493,8	8048509,7175	799573,19	866,93	-12,34	879,27

28709	BASE-M54	TOP SARIETA	-17°37'49,595596"	-48°10'42,635869"	22K	799405,806	8048465,913	8048482,1093	799591,02	865,66	-12,34	878,00
28710	BASE-M54	TOP LIM PAV	-17°37'51,889410"	-48°10'41,091017"	22K	799450,32	8048394,671	8048411,5793	799636,57	861,38	-12,34	873,72
28711	BASE-M54	TOP LIM PAV	-17°37'53,680916"	-48°10'39,878289"	22K	799485,268	8048339,027	8048356,4942	799672,32	858,14	-12,34	870,48
28712	BASE-M54	TOP LIM PAV	-17°37'53,798155"	-48°10'39,799911"	22K	799487,526	8048335,386	8048352,8893	799674,63	857,96	-12,34	870,30
28713	BASE-M54	TOP LIM PAV	-17°37'54,266431"	-48°10'39,482001"	22K	799496,688	8048320,841	8048338,4908	799684,00	857,30	-12,34	869,64
28714	BASE-M54	TOP LIM PAV	-17°37'52,330721"	-48°10'40,099900"	22K	799478,883	8048349,282	8048366,647	799665,78	858,67	-12,34	871,01
28715	BASE-M54	TOP LIM PAV	-17°37'53,245720"	-48°10'40,848486"	22K	799457,311	8048383,665	8048400,685	799643,72	860,66	-12,34	873,00
28716	BASE-M54	TOP LIM PAV	-17°37'52,656860"	-48°10'40,569035"	22K	799465,364	8048370,833	8048387,9818	799651,95	859,93	-12,34	872,27
28717	BASE-M54	TOP LIM PAV	-17°37'53,012288"	-48°10'40,329674"	22K	799472,261	8048359,794	8048377,0531	799659,01	859,27	-12,34	871,61
28718	BASE-M54	TOP SARIETA	-17°37'50,053837"	-48°10'42,354938"	22K	799413,882	8048451,693	8048468,0194	799599,30	864,92	-12,34	877,26
28719	BASE-M54	TOP SARIETA	-17°37'49,884412"	-48°10'42,473489"	22K	799410,463	8048456,957	8048473,2288	799595,81	865,25	-12,34	877,59
28720	BASE-M54	TOP SARIETA	-17°37'49,549434"	-48°10'42,699434"	22K	799403,952	8048467,361	8048483,5287	799589,15	865,79	-12,34	878,13
28721	BASE-M54	TOP SARIETA	-17°37'47,128093"	-48°10'44,322006"	22K	799357,204	8048542,56	8048557,9797	799541,31	868,36	-12,34	880,70
28722	BASE-M54	TOP SARIETA	-17°37'48,284800"	-48°10'43,541299"	22K	799379,701	8048506,634	8048522,4135	799564,33	867,25	-12,34	879,59
28723	BASE-M54	TOP SARIETA	-17°37'47,668394"	-48°10'43,957655"	22K	799367,703	8048535,779	8048541,3666	799552,05	867,88	-12,34	880,22
28724	BASE-M54	TOP SARIETA	-17°37'47,255065"	-48°10'44,237681"	22K	799359,633	8048538,617	8048554,0756	799543,80	868,20	-12,34	880,54
28725	BASE-M54	TOP SARIETA	-17°37'48,923141"	-48°10'42,923141"	22K	799397,507	8048477,728	8048493,7926	799582,55	866,27	-12,34	878,61
28726	BASE-M54	TOP SARIETA	-17°37'47,805559"	-48°10'43,874561"	22K	799370,091	8048521,523	8048537,1491	799554,50	867,96	-12,34	880,30
28727	BASE-M54	TOP SARIETA	-17°37'47,389910"	-48°10'44,153810"	22K	799362,045	8048534,432	8048549,9294	799546,27	868,29	-12,34	880,63
28728	BASE-M54	TOP SARIETA	-17°37'47,122073"	-48°10'44,330644"	22K	799356,952	8048542,749	8048558,1648	799541,06	868,42	-12,34	880,76
28729	BASE-M54	TOP SARIETA	-17°37'48,209314"	-48°10'43,602447"	22K	799377,932	8048508,983	8048524,7345	799562,53	867,53	-12,34	879,87
28730	BASE-M54	TOP SARIETA	-17°37'48,908789"	-48°10'43,127875"	22K	799391,609	8048487,257	8048503,2272	799576,52	866,66	-12,34	879,00
28731	BASE-M54	TOP SARIETA	-17°37'48,626716"	-48°10'43,318594"	22K	799386,113	8048496,018	8048511,9003	799570,89	867,02	-12,34	879,36
28732	BASE-M54	TOP SARIETA	-17°37'48,315750"	-48°10'43,530104"	22K	799380,017	8048505,677	8048521,4619	799564,66	867,42	-12,34	879,76
28733	BASE-M54	TOP LIM PAV	-17°37'54,613742"	-48°10'39,250223"	22K	799503,365	8048310,055	8048327,8117	799690,83	856,73	-12,34	869,07
28734	BASE-M54	TOP LIM PAV	-17°38'02,062176"	-48°10'34,212086"	22K	799648,547	8048078,708	8048098,7868	799839,36	847,70	-12,33	860,03
28735	BASE-M54	TOP LIM PAV	-17°38'02,246526"	-48°10'34,089434"	22K	799652,08	8048072,983	8048093,1184	799842,97	847,61	-12,33	859,94
28736	BASE-M54	TOP LIM PAV	-17°38'02,798972"	-48°10'33,731486"	22K	799662,384	8048055,831	8048076,1317	799853,53	847,29	-12,33	859,62
28737	BASE-M54	TOP LIM PAV	-17°38'01,663608"	-48°10'34,482810"	22K	799640,745	8048091,088	8048111,042	799831,38	847,96	-12,33	860,29
28738	BASE-M54	TOP LIM PAV	-17°38'00,781629"	-48°10'35,090298"	22K	799623,232	8048118,487	8048138,1612	799813,47	848,72	-12,33	861,05
28739	BASE-M54	TOP LIM PAV	-17°38'01,065118"	-48°10'34,894362"	22K	799628,881	8048109,68	8048129,4445	799819,24	848,44	-12,33	860,77
28740	BASE-M54	TOP LIM PAV	-17°38'01,360674"	-48°10'34,689762"	22K	799634,78	8048100,498	8048120,3567	799825,28	848,19	-12,33	860,52
28741	BASE-M54	TOP LIM PAV	-17°38'03,138219"	-48°10'33,524645"	22K	799668,329	8048045,304	8048065,7005	799859,62	847,07	-12,33	859,40
28742	BASE-M54	TOP LIM PAV	-17°38'04,543373"	-48°10'32,728598"	22K	799691,163	8048001,728	8048022,4948	799883,09	846,94	-12,33	859,27
28743	BASE-M54	TOP LIM PAV	-17°38'04,997664"	-48°10'32,508096"	22K	799697,458	8047987,656	8048008,5263	799889,59	847,00	-12,33	859,33
28744	BASE-M54	TOP LIM PAV	-17°38'05,277706"	-48°10'32,382425"	22K	799701,036	8047978,986	8047999,9157	799893,29	847,02	-12,33	859,35
28745	BASE-M54	TOP LIM PAV	-17°38'04,033657"	-48°10'33,001293"	22K	799683,354	8048017,528	8048038,1676	799875,05	846,96	-12,33	859,29
28746	BASE-M54	TOP LIM PAV	-17°38'03,493753"	-48°10'33,308870"	22K	799674,53	8048034,272	8048054,7685	799865,98	847,01	-12,33	859,34
28747	BASE-M54	TOP LIM PAV	-17°38'03,665299"	-48°10'33,206928"	22K	799677,458	8048028,95	8048049,4938	799868,99	846,99	-12,33	859,32
28748	BASE-M54	TOP LIM PAV	-17°38'03,766654"	-48°10'33,149882"	22K	799679,094	8048025,807	8048046,3774	799870,67	846,96	-12,33	859,29
28749	BASE-M54	TOP LIM PAV	-17°37'56,224973"	-48°10'37,161297"	22K	799534,744	8048260,011	8048276,2695	799722,94	854,53	-12,33	866,86
28750	BASE-M54	TOP LIM PAV	-17°37'56,781598"	-48°10'37,783996"	22K	799545,617	8048242,722	8048261,1544	799734,06	853,77	-12,33	866,10
28751	BASE-M54	TOP LIM PAV	-17°37'56,929236"	-48°10'37,687751"	22K	799548,388	8048238,138	8048256,6149	799736,90	853,55	-12,33	865,88
28752	BASE-M54	TOP LIM PAV	-17°37'56,004181"	-48°10'38,311191"	22K	799530,424	8048266,869	8048285,0585	799718,52	854,84	-12,33	867,17
28753	BASE-M54	TOP LIM PAV	-17°37'54,930010"	-48°10'39,036762"	22K	799509,516	8048300,232	8048318,0871	799697,13	856,26	-12,33	868,59
28754	BASE-M54	TOP LIM PAV	-17°37'55,307760"	-48°10'38,783083"	22K	799516,825	8048288,5	8048306,472	799704,60	855,75	-12,33	868,08
28755	BASE-M54	TOP LIM PAV	-17°37'55,507583"	-48°10'38,646631"	22K	799520,758	8048282,293	8048300,3279	799708,63	855,48	-12,33	867,81
28756	BASE-M54	TOP LIM PAV	-17°37'57,263230"	-48°10'37,461332"	22K	799554,913	8048227,764	8048246,3452	799743,57	853,12	-12,33	865,45
28757	BASE-M54	TOP LIM PAV	-17°37'59,264848"	-48°10'36,111697"	22K	799593,802	8048165,596	8048184,7993	799783,36	850,51	-12,33	862,84
28758	BASE-M54	TOP LIM PAV	-17°37'59,780753"	-48°10'35,764900"	22K	799603,794	8048149,573	8048168,9362	799793,58	849,87	-12,33	862,20
28759	BASE-M54	TOP LIM PAV	-17°38'00,131970"	-48°10'35,528989"	22K	799610,591	8048138,665	8048150,137	799800,54	849,47	-12,33	861,80

28760	BASE-M54	TOP LIM PAV	-17°37'59,041246"	-48°10'36,262896"	22K	799589,445	8048172,541	8048191,6747	799778,90	850,79	-12,33	863,12
28761	BASE-M54	TOP LIM PAV	-17°37'57,650819"	-48°10'37,195631"	22K	799562,572	8048215,724	8048234,4276	799751,40	852,62	-12,33	864,95
28762	BASE-M54	TOP LIM PAV	-17°37'58,047642"	-48°10'36,932296"	22K	799570,157	8048203,401	8048222,2261	799759,17	852,11	-12,33	864,44
28763	BASE-M54	TOP LIM PAV	-17°37'58,493529"	-48°10'36,631106"	22K	799578,836	8048189,552	8048208,5159	799768,05	851,53	-12,33	863,86
28764	BASE-M54	TOP SARIETA	-17°37'48,662516"	-48°10'43,287389"	22K	799387,017	8048494,903	8048510,80	799571,81	866,80	-12,34	879,14
28765	BASE-M54	TOP LIM PAV	-17°37'37,429415"	-48°10'50,214578"	22K	799187,844	8048843,501	8048856,1916	799367,59	866,22	-12,34	878,56
28766	BASE-M54	TOP LIM PAV	-17°37'37,916998"	-48°10'49,989242"	22K	799194,267	8048828,403	8048841,1997	799374,24	866,36	-12,34	878,70
28767	BASE-M54	TOP LIM PAV	-17°37'38,166170"	-48°10'49,870914"	22K	799197,643	8048820,686	8048833,5383	799377,72	866,42	-12,34	878,76
28768	BASE-M54	TOP LIM PAV	-17°37'37,276889"	-48°10'50,282889"	22K	799185,899	8048848,223	8048860,8814	799365,58	866,17	-12,34	878,51
28769	BASE-M54	TOP LIM PAV	-17°37'36,808540"	-48°10'50,486974"	22K	799180,094	8048862,72	8048875,282	799359,56	866,09	-12,34	878,43
28770	BASE-M54	TOP LIM PAV	-17°37'37,030770"	-48°10'50,391881"	22K	799182,797	8048855,842	8048868,449	799362,37	866,11	-12,34	878,45
28771	BASE-M54	TOP LIM PAV	-17°37'37,141326"	-48°10'50,343953"	22K	799184,16	8048852,42	8048865,0496	799363,78	866,14	-12,34	878,48
28772	BASE-M54	TOP LIM PAV	-17°37'38,438217"	-48°10'49,738262"	22K	799201,431	8048812,259	8048825,1735	799381,63	866,51	-12,34	878,85
28773	BASE-M54	TOP LIM PAV	-17°37'39,990161"	-48°10'48,932341"	22K	799224,491	8048764,164	8048777,455	799405,39	866,98	-12,34	879,32
28774	BASE-M54	TOP LIM PAV	-17°37'40,224176"	-48°10'48,799805"	22K	799228,293	8048756,907	8048770,2596	799409,30	867,09	-12,34	879,43
28775	BASE-M54	TOP LIM PAV	-17°37'40,464302"	-48°10'48,667275"	22K	799232,092	8048749,462	8048762,8763	799413,21	867,18	-12,34	879,52
28776	BASE-M54	TOP LIM PAV	-17°37'39,890032"	-48°10'48,986582"	22K	799222,937	8048767,268	8048780,5337	799403,80	866,95	-12,34	879,29
28777	BASE-M54	TOP LIM PAV	-17°37'38,881501"	-48°10'49,520395"	22K	799207,654	8048798,527	8048811,5436	799388,06	866,66	-12,34	879,00
28778	BASE-M54	TOP LIM PAV	-17°37'39,150094"	-48°10'49,380337"	22K	799211,662	8048790,203	8048803,285	799392,19	866,74	-12,34	879,08
28779	BASE-M54	TOP LIM PAV	-17°37'39,389713"	-48°10'49,255546"	22K	799215,233	8048782,777	8048795,9173	799395,87	866,80	-12,34	879,14
28780	BASE-M54	TOP LIM PAV	-17°37'34,484731"	-48°10'51,393508"	22K	799154,42	8048934,603	8048946,7332	799332,84	865,41	-12,34	877,75
28781	BASE-M54	TOP LIM PAV	-17°37'34,634851"	-48°10'51,338762"	22K	799155,966	8048929,961	8048942,1174	799334,45	865,45	-12,34	877,79
28782	BASE-M54	TOP LIM PAV	-17°37'34,843435"	-48°10'51,264664"	22K	799158,056	8048923,512	8048935,7039	799336,63	865,47	-12,34	877,81
28783	BASE-M54	TOP LIM PAV	-17°37'34,275053"	-48°10'51,463827"	22K	799152,442	8048941,084	8048953,1802	799330,76	865,33	-12,34	877,67
28784	BASE-M54	TOP LIM PAV	-17°37'33,667324"	-48°10'51,664483"	22K	799146,802	8048959,867	8048971,8663	799324,85	865,20	-12,34	877,54
28785	BASE-M54	TOP LIM PAV	-17°37'33,764967"	-48°10'51,629605"	22K	799147,786	8048956,848	8048968,864	799325,88	865,23	-12,34	877,57
28786	BASE-M54	TOP LIM PAV	-17°37'33,982726"	-48°10'51,558246"	22K	799149,791	8048950,118	8048962,1685	799327,98	865,30	-12,34	877,64
28787	BASE-M54	TOP LIM PAV	-17°37'35,229206"	-48°10'51,128142"	22K	799161,906	8048911,585	8048923,8425	799340,66	865,60	-12,34	877,94
28788	BASE-M54	TOP LIM PAV	-17°37'36,327421"	-48°10'50,691528"	22K	799174,281	8048877,61	8048890,0752	799353,53	865,92	-12,34	878,26
28789	BASE-M54	TOP LIM PAV	-17°37'36,489056"	-48°10'50,623719"	22K	799176,207	8048872,608	8048885,1053	799355,53	865,96	-12,34	878,30
28790	BASE-M54	TOP LIM PAV	-17°37'36,564462"	-48°10'50,590984"	22K	799177,138	8048870,274	8048882,7868	799356,50	866,00	-12,34	878,34
28791	BASE-M54	TOP LIM PAV	-17°37'36,139961"	-48°10'50,767468"	22K	799172,127	8048883,41	8048895,8391	799351,29	865,87	-12,34	878,21
28792	BASE-M54	TOP LIM PAV	-17°37'35,526569"	-48°10'51,015371"	22K	799165,096	8048902,388	8048914,6993	799343,98	865,62	-12,34	877,96
28793	BASE-M54	TOP LIM PAV	-17°37'35,827454"	-48°10'50,894273"	22K	799168,53	8048893,079	8048905,4479	799347,55	865,74	-12,34	878,08
28794	BASE-M54	TOP LIM PAV	-17°37'36,053247"	-48°10'50,802820"	22K	799171,124	8048886,093	8048898,5053	799350,25	865,83	-12,34	878,17
28795	BASE-M54	TOP LIM PAV	-17°37'40,647377"	-48°10'48,562043"	22K	799235,112	8048743,784	8048757,2471	799416,31	867,30	-12,34	879,64
28796	BASE-M54	TOP LIM PAV	-17°37'47,109010"	-48°10'44,315116"	22K	799357,416	8048543,144	8048558,5665	799541,52	868,41	-12,34	880,75
28797	BASE-M54	TOP DESCIDA	-17°37'50,105008"	-48°10'42,332512"	22K	799414,52	8048450,109	8048466,446	799599,97	864,86	-12,34	877,20
28798	BASE-M54	TOP DESCIDA	-17°37'50,115706"	-48°10'42,330447"	22K	799414,576	8048449,779	8048466,117	799600,03	864,84	-12,34	877,18
28799	BASE-M54	TOP LIM PAV	-17°37'46,915543"	-48°10'44,446007"	22K	799353,644	8048549,153	8048564,5152	799537,66	868,54	-12,34	880,88
28800	BASE-M54	TOP LIM PAV	-17°37'45,584534"	-48°10'45,354427"	22K	799327,46	8048590,497	8048605,4408	799510,88	869,04	-12,34	881,38
28801	BASE-M54	TOP LIM PAV	-17°37'45,870704"	-48°10'45,159200"	22K	799333,087	8048581,608	8048596,6417	799516,63	868,98	-12,34	881,32
28802	BASE-M54	TOP LIM PAV	-17°37'46,593377"	-48°10'44,665488"	22K	799347,318	8048559,16	8048574,4211	799531,19	868,67	-12,34	881,01
28803	BASE-M54	TOP DESCIDA	-17°37'50,182083"	-48°10'42,330125"	22K	799414,555	8048447,737	8048464,0761	799600,04	864,80	-12,34	877,14
28804	BASE-M54	TOP SARIET	-17°37'50,009532"	-48°10'42,380147"	22K	799413,159	8048453,067	8048469,38	799598,56	864,85	-12,34	877,19
28805	BASE-M54	TOP SARIET	-17°37'49,711253"	-48°10'42,580977"	22K	799407,372	8048462,331	8048478,55	799592,64	865,33	-12,34	877,67
28806	BASE-M54	TOP SARIET	-17°37'49,206970"	-48°10'42,920259"	22K	799397,596	8048477,993	8048494,06	799582,64	866,07	-12,34	878,41
28807	BASE-M54	TOP DESCIDA	-17°37'50,080036"	-48°10'42,334359"	22K	799414,477	8048450,878	8048467,2138	799599,91	864,74	-12,34	877,08
28808	BASE-M54	TOP DESCIDA	-17°37'50,157219"	-48°10'42,325936"	22K	799414,69	8048448,5	8048464,8406	799600,16	864,66	-12,34	877,00
28809	BASE-M54	TOP DESCIDA	-17°37'50,113736"	-48°10'42,324511"	22K	799414,752	8048459,837	8048466,1776	799600,20	864,59	-12,34	876,93
28810	BASE-M54	TOP DESCIDA	-17°37'50,087362"	-48°10'42,330651"	22K	799414,583	8048440,651	8048466,9885	799600,02	864,70	-12,34	877,04

28811	BASE-M54	TOP LIM PAV	-17°37'41.954705"	-48°10'47.774839"	22K	799257,732	8048703,222	8048717,0499	799439,52	867,88	-12,34	880,22
28812	BASE-M54	TOP LIM PAV	-17°37'42.255461"	-48°10'47.583426"	22K	799763,24	8048693,886	8048707,8023	799445,16	867,99	-12,34	880,33
28813	BASE-M54	TOP LIM PAV	-17°37'42.714025"	-48°10'47.283953"	22K	799271,863	8048679,648	8048693,7025	799453,99	868,20	-12,34	880,54
28814	BASE-M54	TOP LIM PAV	-17°37'41.743137"	-48°10'47.906246"	22K	799253,953	8048709,788	8048723,5551	799435,65	867,79	-12,34	880,13
28815	BASE-M54	TOP LIM PAV	-17°37'40.852706"	-48°10'48.442226"	22K	799238,552	8048737,415	8048750,9338	799419,84	867,37	-12,34	879,71
28816	BASE-M54	TOP LIM PAV	-17°37'41.174392"	-48°10'48.254964"	22K	799243,928	8048727,437	8048741,0427	799425,36	867,53	-12,34	879,87
28817	BASE-M54	TOP LIM PAV	-17°37'41.501361"	-48°10'48.057516"	22K	799249,602	8048717,292	8048730,9891	799431,19	867,68	-12,34	880,02
28818	BASE-M54	TOP LIM PAV	-17°37'42.946454"	-48°10'47.129269"	22K	799276,319	8048672,43	8048686,5559	799458,55	868,34	-12,34	880,68
28819	BASE-M54	TOP LIM PAV	-17°37'44.851462"	-48°10'45.852972"	22K	799313,091	8048613,267	8048627,9811	799496,18	869,08	-12,34	881,42
28820	BASE-M54	TOP LIM PAV	-17°37'44.114762"	-48°10'45.672515"	22K	799318,293	8048605,088	8048619,8852	799501,50	869,11	-12,34	881,45
28821	BASE-M54	TOP LIM PAV	-17°37'45.369154"	-48°10'45.501079"	22K	799323,233	8048597,187	8048612,0632	799506,55	869,09	-12,34	881,43
28822	BASE-M54	TOP LIM PAV	-17°37'44.171221"	-48°10'46.311102"	22K	799299,89	8048634,394	8048648,897	799482,67	868,83	-12,34	881,17
28823	BASE-M54	TOP LIM PAV	-17°37'43.025026"	-48°10'47.079261"	22K	799277,758	8048669,991	8048684,14	799460,03	868,38	-12,34	880,72
28824	BASE-M54	TOP LIM PAV	-17°37'43.469767"	-48°10'46.781562"	22K	799286,335	8048656,179	8048670,4652	799468,80	868,57	-12,34	880,91
28825	BASE-M54	TOP LIM PAV	-17°37'42.727348"	-48°10'46.610314"	22K	799291,268	8048648,18	8048662,5451	799473,85	868,66	-12,34	881,00
28826	BASE-M54	TOP SARIETA	-17°35'52.683863"	-48°11'00.713150"	22K	798976,148	8052071,18	8052077,747	799058,09	808,27	-12,31	820,58
28827	BASE-M54	TOP DESCIDA	-17°35'52.636115"	-48°11'00.717832"	22K	798976,018	8052071,728	8052078,2927	799057,95	808,21	-12,31	820,52
28828	BASE-M54	TOP DESCIDA	-17°35'52.581253"	-48°11'00.745935"	22K	798925,214	8052073,428	8052079,9796	799057,12	808,10	-12,31	820,41
28829	BASE-M54	TOP SARIETA	-17°35'52.883635"	-48°11'00.656504"	22K	798927,714	8052064,087	8052070,6821	799059,76	808,71	-12,31	821,02
28830	BASE-M54	TOP SARIETA	-17°35'54.184919"	-48°11'00.354641"	22K	798936,024	8052023,925	8052030,6713	799068,66	810,97	-12,31	823,28
28831	BASE-M54	TOP SARIETA	-17°35'53.640771"	-48°11'00.475753"	22K	798932,7	8052040,717	8052047,4023	799065,09	809,97	-12,31	822,28
28832	BASE-M54	TOP SARIETA	-17°35'53.188971"	-48°11'00.580416"	22K	798929,819	8052054,661	8052061,2939	799062,00	809,26	-12,31	821,57
28833	BASE-M54	TOP DESCIDA	-17°35'52.541935"	-48°11'00.769968"	22K	798924,523	8052074,648	8052081,1885	799056,41	808,04	-12,31	820,35
28834	BASE-M54	TOP DESCIDA	-17°35'52.506770"	-48°11'00.763734"	22K	798924,723	8052075,727	8052082,2697	799056,60	808,03	-12,31	820,34
28835	BASE-M54	TOP DESCIDA	-17°35'52.435915"	-48°11'00.821609"	22K	798923,048	8052077,932	8052084,4483	799054,89	807,81	-12,31	820,12
28836	BASE-M54	TOP DESCIDA	-17°35'52.377452"	-48°11'00.879903"	22K	798921,355	8052079,756	8052086,2459	799053,17	807,56	-12,31	819,87
28837	BASE-M54	TOP DESCIDA	-17°35'52.553750"	-48°11'00.732193"	22K	798925,632	8052074,268	8052080,8252	799057,53	808,14	-12,31	820,45
28838	BASE-M54	TOP DESCIDA	-17°35'52.477885"	-48°11'00.821738"	22K	798923,025	8052076,641	8052083,1578	799054,89	807,82	-12,31	820,13
28839	BASE-M54	TOP DESCIDA	-17°35'52.418969"	-48°11'00.875632"	22K	798921,462	8052078,477	8052084,9693	799053,30	807,63	-12,31	819,94
28840	BASE-M54	TOP DESCIDA	-17°35'52.328494"	-48°11'00.973267"	22K	798918,623	8052081,303	8052087,7512	799050,42	807,33	-12,31	819,64
28841	BASE-M54	TOP SARIETA	-17°35'59.050657"	-48°10'59.369647"	22K	798962,856	8051873,815	8051881,0636	799097,70	819,02	-12,32	831,34
28842	BASE-M54	TOP SARIETA	-17°35'58.410051"	-48°10'59.490326"	22K	798959,589	8051893,574	8051900,7604	799094,15	817,89	-12,32	830,21
28843	BASE-M54	TOP SARIETA	-17°35'58.060341"	-48°10'59.557240"	22K	798957,775	8051904,361	8051911,513	799092,17	817,28	-12,32	829,60
28844	BASE-M54	TOP SARIETA	-17°35'59.426992"	-48°10'59.307371"	22K	798964,521	8051862,211	8051869,4923	799099,54	819,53	-12,32	831,85
28845	BASE-M54	TOP SARIETA	-17°36'01.000759"	-48°10'59.080761"	22K	798970,486	8051813,7	8051821,1035	799106,22	822,06	-12,32	834,38
28846	BASE-M54	TOP SARIETA	-17°36'00.686984"	-48°10'59.123559"	22K	798969,367	8051823,371	8051830,7512	799104,96	821,57	-12,32	833,89
28847	BASE-M54	TOP SARIETA	-17°35'59.970914"	-48°10'59.225139"	22K	798966,698	8051845,443	8051852,7683	799101,96	820,37	-12,32	832,69
28848	BASE-M54	TOP SARIETA	-17°35'57.782271"	-48°10'59.609958"	22K	798956,347	8051912,938	8051920,0629	799090,62	816,83	-12,32	829,15
28849	BASE-M54	TOP SARIETA	-17°35'55.333510"	-48°11'00.105040"	22K	798942,862	8051988,483	8051995,3554	799076,02	812,94	-12,31	825,25
28850	BASE-M54	TOP SARIETA	-17°35'54.983751"	-48°11'00.179885"	22K	798940,814	8051999,275	8052006,1095	799073,81	812,28	-12,31	824,59
28851	BASE-M54	TOP SARIETA	-17°35'54.649296"	-48°11'00.254256"	22K	798938,773	8052009,596	8052016,3931	799071,62	811,74	-12,31	824,05
28852	BASE-M54	TOP SARIETA	-17°35'56.070937"	-48°10'59.946472"	22K	798947,204	8051965,729	8051972,6816	799080,70	814,15	-12,32	826,47
28853	BASE-M54	TOP SARIETA	-17°35'57.364224"	-48°10'59.687897"	22K	798954,239	8051925,832	8051932,9167	799088,32	816,16	-12,32	828,48
28854	BASE-M54	TOP SARIETA	-17°35'56.953112"	-48°10'59.766644"	22K	798952,104	8051938,513	8051945,5572	799086,00	815,52	-12,32	827,84
28855	BASE-M54	TOP SARIETA	-17°35'56.538175"	-48°10'59.848365"	22K	798949,883	8051951,313	8051958,3153	799083,59	814,91	-12,32	827,23
28856	BASE-M54	TOP DESCIDA	-17°35'52.293578"	-48°11'00.973097"	22K	798918,644	8052082,377	8052088,8248	799050,42	807,20	-12,31	819,51
28857	BASE-M54	TOP LIM PAV	-17°35'42.437061"	-48°11'03.677132"	22K	798843,379	8052386,765	8052391,8848	798970,69	792,48	-12,31	804,79
28858	BASE-M54	TOP LIM PAV	-17°35'42.951080"	-48°11'03.524427"	22K	798847,649	8052370,886	8052376,0801	798975,19	792,62	-12,31	804,93
28859	BASE-M54	TOP LIM PAV	-17°35'43.373445"	-48°11'03.400429"	22K	798851,114	8052337,839	8052363,0936	798978,85	792,84	-12,31	805,15
28860	BASE-M54	TOP LIM PAV	-17°35'41.792224"	-48°11'03.865963"	22K	798838,103	8052406,684	8052411,7117	798965,12	792,50	-12,31	804,81
28861	BASE-M54	TOP LIM PAV	-17°35'41.058993"	-48°11'04.079587"	22K	798832,136	8052429,333	8052434,2564	798958,82	792,85	-12,31	805,16

28862	BASE-M54	TOP LIM PAV	-17°35'41,399735"	-48°11'03,978718"	22K	798834,956	8052418,807	8052423,7796	798961,80	792,65	-12,31	804,96
28863	BASE-M54	TOP LIM PAV	-17°35'41,584243"	-48°11'03,973421"	22K	798836,503	8052413,107	8052418,1065	798963,43	792,57	-12,31	804,88
28864	BASE-M54	TOP LIM PAV	-17°35'44,080227"	-48°11'03,192298"	22K	798856,931	8052336,006	8052341,3621	798984,99	793,44	-12,31	805,75
28865	BASE-M54	TOP LIM PAV	-17°35'46,170392"	-48°11'02,573827"	22K	798874,221	8052271,438	8052277,0954	799003,22	796,80	-12,31	809,11
28866	BASE-M54	TOP LIM PAV	-17°35'46,641839"	-48°11'02,433475"	22K	798878,145	8052256,874	8052262,5998	799007,36	797,68	-12,31	809,99
28867	BASE-M54	TOP LIM PAV	-17°35'47,168481"	-48°11'02,279250"	22K	798882,456	8052240,606	8052246,407	799011,91	798,62	-12,31	810,93
28868	BASE-M54	TOP LIM PAV	-17°35'45,388695"	-48°11'02,805832"	22K	798867,734	8052295,586	8052301,1304	798996,38	795,39	-12,31	807,70
28869	BASE-M54	TOP LIM PAV	-17°35'44,360466"	-48°11'03,109247"	22K	798859,253	8052327,349	8052332,7455	798987,43	793,78	-12,31	806,09
28870	BASE-M54	TOP LIM PAV	-17°35'44,557023"	-48°11'03,050881"	22K	798860,885	8052321,277	8052326,702	798989,16	794,03	-12,31	806,34
28871	BASE-M54	TOP LIM PAV	-17°35'46,970709"	-48°11'02,945213"	22K	798863,842	8052310,443	8052315,9194	798992,27	794,57	-12,31	806,88
28872	BASE-M54	TOP LIM PAV	-17°35'36,376561"	-48°11'05,464305"	22K	798793,425	8052573,979	8052578,2278	798917,99	802,14	-12,31	814,45
28873	BASE-M54	TOP LIM PAV	-17°35'36,707733"	-48°11'05,369281"	22K	798796,077	8052563,75	8052568,0452	798920,79	801,23	-12,31	813,54
28874	BASE-M54	TOP LIM PAV	-17°35'37,017699"	-48°11'05,278178"	22K	798798,623	8052554,175	8052558,5146	798923,48	800,36	-12,31	812,67
28875	BASE-M54	TOP LIM PAV	-17°35'35,735502"	-48°11'05,653650"	22K	798788,132	8052593,782	8052597,9385	798912,41	803,88	-12,31	816,19
28876	BASE-M54	TOP LIM PAV	-17°35'33,951916"	-48°11'06,180945"	22K	798773,391	8052648,879	8052652,7786	798896,86	808,83	-12,31	821,14
28877	BASE-M54	TOP LIM PAV	-17°35'34,794432"	-48°11'05,945103"	22K	798779,982	8052624,089	8052628,1036	798903,81	806,62	-12,31	818,93
28878	BASE-M54	TOP LIM PAV	-17°35'35,090948"	-48°11'05,844167"	22K	798782,806	8052613,693	8052617,7567	798906,79	805,66	-12,31	817,97
28879	BASE-M54	TOP LIM PAV	-17°35'37,455188"	-48°11'05,147746"	22K	798802,271	8052540,66	8052545,0631	798927,32	799,17	-12,31	811,48
28880	BASE-M54	TOP LIM PAV	-17°35'40,185593"	-48°11'04,341515"	22K	798824,808	8052456,315	8052461,111	798951,10	793,72	-12,31	806,03
28881	BASE-M54	TOP LIM PAV	-17°35'40,330251"	-48°11'04,297987"	22K	798826,026	8052451,846	8052456,6632	798952,38	793,49	-12,31	805,80
28882	BASE-M54	TOP LIM PAV	-17°35'40,626571"	-48°11'04,211908"	22K	798828,43	8052442,693	8052447,5522	798954,92	793,19	-12,31	805,50
28883	BASE-M54	TOP LIM PAV	-17°35'39,456761"	-48°11'04,553611"	22K	798818,884	8052478,828	8052483,5205	798944,84	794,71	-12,31	807,02
28884	BASE-M54	TOP LIM PAV	-17°35'37,887545"	-48°11'05,020003"	22K	798805,842	8052527,304	8052531,7694	798931,09	798,03	-12,31	810,34
28885	BASE-M54	TOP LIM PAV	-17°35'38,526032"	-48°11'04,830357"	22K	798811,145	8052497,58	8052512,1377	798936,68	796,52	-12,31	808,83
28886	BASE-M54	TOP LIM PAV	-17°35'38,925081"	-48°11'04,710282"	22K	798814,505	8052495,252	8052499,8681	798940,22	795,69	-12,31	808,00
28887	BASE-M54	TOP SARIETA	-17°36'01,414900"	-48°10'59,027524"	22K	798971,867	8051800,937	8051808,37	799107,79	822,70	-12,32	835,02
28888	BASE-M54	TOP DESCIDA	-17°35'33,800281"	-48°11'06,259594"	22K	798771,14	8052653,578	8052657,441	798894,54	809,25	-12,31	821,56
28889	BASE-M54	TOP DESCIDA	-17°35'33,797526"	-48°11'06,260145"	22K	798771,125	8052653,663	8052657,5257	798894,52	809,25	-12,31	821,56
28890	BASE-M54	TOP SARIETA	-17°35'52,779054"	-48°11'00,656363"	22K	798927,766	8052067,304	8052073,90	799059,76	808,52	-12,31	820,83
28891	BASE-M54	TOP CANALE	-17°35'33,797526"	-48°11'06,260145"	22K	798771,125	8052653,663	8052657,5257	798894,52	809,25	-12,31	821,56
28892	BASE-M54	TOP CANALE	-17°35'31,502475"	-48°11'06,927859"	22K	798752,475	8052724,555	8052728,0919	798874,83	815,68	-12,31	827,99
28893	BASE-M54	TOP CANALE	-17°35'32,295989"	-48°11'06,701379"	22K	798758,794	8052700,046	8052703,6936	798881,51	813,52	-12,31	825,83
28894	BASE-M54	TOP CANALE	-17°35'33,025726"	-48°11'06,488799"	22K	798764,732	8052677,505	8052681,2563	798887,78	811,39	-12,31	823,70
28895	BASE-M54	TOP SARIETA	-17°35'53,349224"	-48°11'00,522578"	22K	798931,452	8052049,706	8052056,3666	799063,71	809,42	-12,31	821,73
28896	BASE-M54	TOP SARIETA	-17°35'55,555935"	-48°11'00,032407"	22K	798944,903	8051981,609	8051988,5164	799078,16	813,24	-12,31	825,55
28897	BASE-M54	TOP SARIETA	-17°35'55,992801"	-48°10'59,935973"	22K	798947,548	8051968,128	8051975,084	799081,01	813,98	-12,32	826,30
28898	BASE-M54	TOP SARIETA	-17°35'56,297614"	-48°10'59,875689"	22K	798949,187	8051958,725	8051965,7119	799082,78	814,44	-12,32	826,76
28899	BASE-M54	TOP SARIETA	-17°35'55,134178"	-48°11'00,123758"	22K	798942,401	8051994,623	8052001,4843	799075,47	812,57	-12,31	824,88
28900	BASE-M54	TOP SARIETA	-17°35'53,791879"	-48°11'00,414937"	22K	798934,025	8052036,042	8052042,7562	799066,88	810,22	-12,31	822,53
28901	BASE-M54	TOP SARIETA	-17°35'54,245712"	-48°11'00,318343"	22K	798937,067	8052022,039	8052028,8021	799069,73	811,01	-12,31	823,32
28902	BASE-M54	TOP SARIETA	-17°35'54,837303"	-48°11'00,186801"	22K	798940,677	8052003,783	8052010,6124	799073,61	812,05	-12,31	824,36
28903	BASE-M54	TOP CANALE	-17°35'27,667699"	-48°11'07,822760"	22K	798777,826	8052842,911	8052846,0003	798848,44	823,56	-12,31	835,87
28904	BASE-M54	TOP CANALE	-17°35'27,190647"	-48°11'07,917159"	22K	798725,259	8052857,627	8052860,6681	798845,66	824,22	-12,31	836,53
28905	BASE-M54	TOP CANALE	-17°35'26,362600"	-48°11'08,070110"	22K	798721,125	8052883,166	8052886,1281	798841,15	825,26	-12,31	837,57
28906	BASE-M54	TOP CANALE	-17°35'28,414687"	-48°11'07,671471"	22K	798731,948	8052819,866	8052823,0324	798852,90	822,34	-12,31	834,65
28907	BASE-M54	TOP CANALE	-17°35'30,024881"	-48°11'07,283674"	22K	798742,653	8052770,164	8052773,5236	798864,34	819,26	-12,31	831,57
28908	BASE-M54	TOP CANALE	-17°35'29,513462"	-48°11'07,413689"	22K	798739,051	8052785,953	8052789,2482	798860,50	820,32	-12,31	832,63
28909	BASE-M54	TOP CANALE	-17°35'28,885115"	-48°11'07,566734"	22K	798734,823	8052805,349	8052808,5681	798855,99	821,52	-12,31	833,83
28910	BASE-M54	TOP CANALE	-17°35'26,373841"	-48°11'08,090137"	22K	798720,529	8052882,829	8052885,7825	798840,56	825,25	-12,31	837,56
28911	BASE-M54	TOP CANALE	-17°35'29,193288"	-48°11'07,518505"	22K	798736,105	8052795,848	8052799,0927	798857,41	821,01	-12,31	833,32
28912	BASE-M54	TOP CANALE	-17°35'29,971510"	-48°11'07,343265"	22K	798740,944	8052773,493	8052776,8249	798862,58	819,51	-12,31	831,82

28913	BASE-M54	TOP CANALE	-17°35'30.604578"	-48°11'07.165854"	22K	798745,864	8052752,28	8052755,6996	798867,81	817,92	-12,31	830,23
28914	BASE-M54	TOP CANALE	-17°35'28.419470"	-48°11'07.694615"	22K	798731,263	8052819,729	8052822,8853	798852,22	822,37	-12,31	834,68
28915	BASE-M54	TOP CANALE	-17°35'26.582505"	-48°11'08.055484"	22K	798721,456	8052876,395	8052879,3667	798841,58	824,97	-12,31	837,28
28916	BASE-M54	TOP CANALE	-17°35'26.984809"	-48°11'07.981292"	22K	798723,461	8052863,987	8052866,997	798843,77	824,49	-12,31	836,80
28917	BASE-M54	TOP CANALE	-17°35'27.823658"	-48°11'07.817633"	22K	798727,906	8052838,111	8052841,2048	798848,59	823,35	-12,31	835,66
28918	BASE-M54	TOP SARIETA	-17°35'56.789386"	-48°10'59.774641"	22K	798951,943	8051943,553	8051950,5913	799085,76	815,28	-12,32	827,60
28919	BASE-M54	TOP SARIETA	-17°36'06.026746"	-48°10'58.582560"	22K	798982,883	8051658,874	8051666,5686	799120,91	828,78	-12,32	841,10
28920	BASE-M54	TOP SARIETA	-17°36'06.023674"	-48°10'58.617894"	22K	798981,842	8051658,984	8051666,6631	799119,87	828,79	-12,32	841,11
28921	BASE-M54	TOP SARIETA	-17°36'05.872717"	-48°10'58.623152"	22K	798981,756	8051663,63	8051671,3046	799119,71	828,51	-12,32	840,83
28922	BASE-M54	TOP SARIETA	-17°36'05.869325"	-48°10'58.595077"	22K	798982,586	8051663,722	8051671,4089	799120,54	828,44	-12,32	840,76
28923	BASE-M54	TOP SARIETA	-17°36'04.724566"	-48°10'58.700761"	22K	798979,992	8051698,983	8051706,607	799117,43	827,04	-12,32	839,36
28924	BASE-M54	TOP SARIETA	-17°36'05.030506"	-48°10'58.671608"	22K	798980,712	8051689,559	8051697,2002	799118,29	827,50	-12,32	839,82
28925	BASE-M54	TOP SARIETA	-17°36'05.578460"	-48°10'58.623616"	22K	798981,877	8051672,682	8051680,3521	799119,70	828,17	-12,32	840,49
28926	BASE-M54	TOP SARIETA	-17°36'05.775087"	-48°10'58.629446"	22K	798981,615	8051666,636	8051674,3064	799119,53	828,30	-12,32	840,62
28927	BASE-M54	TOP SARIETA	-17°36'02.757118"	-48°10'58.876603"	22K	798975,705	8051759,582	8051767,1004	799112,24	824,64	-12,32	836,96
28928	BASE-M54	TOP SARIETA	-17°36'02.280799"	-48°10'58.982863"	22K	798974,399	8051774,257	8051781,7459	799110,72	823,90	-12,32	836,22
28929	BASE-M54	TOP SARIETA	-17°36'01.722250"	-48°10'58.992418"	22K	798972,762	8051791,467	8051798,9196	799108,83	823,15	-12,32	835,47
28930	BASE-M54	TOP SARIETA	-17°36'03.679234"	-48°10'58.805417"	22K	798977,383	8051731,185	8051738,7479	799114,34	825,77	-12,32	838,09
28931	BASE-M54	TOP SARIETA	-17°36'05.382915"	-48°10'58.666242"	22K	798980,709	8051678,716	8051686,3646	799118,44	827,99	-12,32	840,31
28932	BASE-M54	TOP SARIETA	-17°36'04.659187"	-48°10'58.729571"	22K	798979,172	8051701,007	8051708,6174	799116,58	827,06	-12,32	839,38
28933	BASE-M54	TOP SARIETA	-17°36'04.111599"	-48°10'58.774032"	22K	798978,111	8051717,871	8051725,454	799115,27	826,39	-12,32	838,71
28934	BASE-M54	TOP SARIETA	-17°35'59.569196"	-48°10'59.258217"	22K	798965,906	8051857,815	8051865,12	799100,99	819,72	-12,32	832,04
28935	BASE-M54	TOP SARIETA	-17°36'00.137963"	-48°10'59.176549"	22K	798968,055	8051840,283	8051847,632	799103,40	820,63	-12,32	832,95
28936	BASE-M54	TOP SARIETA	-17°36'00.595567"	-48°10'59.109622"	22K	798969,82	8051826,177	8051833,562	799105,37	821,40	-12,32	833,72
28937	BASE-M54	TOP SARIETA	-17°35'58.920207"	-48°10'59.370044"	22K	798962,904	8051877,828	8051885,0745	799097,69	818,72	-12,32	831,04
28938	BASE-M54	TOP SARIETA	-17°35'57.304148"	-48°10'59.671881"	22K	798954,739	8051927,673	8051934,7638	799088,79	816,08	-12,32	828,40
28939	BASE-M54	TOP SARIETA	-17°35'57.858083"	-48°10'59.569122"	22K	798957,517	8051910,588	8051917,7319	799091,82	816,93	-12,32	829,25
28940	BASE-M54	TOP SARIETA	-17°35'58.235475"	-48°10'59.492085"	22K	798959,617	8051898,945	8051906,1281	799094,09	817,59	-12,32	829,91
28941	BASE-M54	TOP SARIETA	-17°36'01.153606"	-48°10'59.032527"	22K	798971,839	8051808,977	8051816,4038	799107,64	822,34	-12,32	834,66
28942	BASE-M54	TOP SARIETA	-17°36'03.573315"	-48°10'58.788892"	22K	798977,919	8051734,436	8051742,0047	799114,83	825,61	-12,32	837,93
28943	BASE-M54	TOP SARIETA	-17°36'03.911178"	-48°10'58.759752"	22K	798978,624	8051724,03	8051731,6163	799115,69	826,05	-12,32	838,37
28944	BASE-M54	TOP SARIETA	-17°36'04.389052"	-48°10'58.723695"	22K	798979,469	8051709,314	8051716,923	799116,75	826,60	-12,32	838,92
28945	BASE-M54	TOP SARIETA	-17°36'03.057808"	-48°10'58.828075"	22K	798976,999	8051750,311	8051757,855	799113,67	825,07	-12,32	837,39
28946	BASE-M54	TOP SARIETA	-17°36'01.645179"	-48°10'58.972292"	22K	798973,391	8051793,829	8051801,2894	799109,42	823,00	-12,32	835,32
28947	BASE-M54	TOP SARIETA	-17°36'02.072591"	-48°10'58.926442"	22K	798974,548	8051780,661	8051788,1476	799110,77	823,62	-12,32	835,94
28948	BASE-M54	TOP SARIETA	-17°36'02.517693"	-48°10'58.874115"	22K	798975,888	8051766,946	8051774,462	799112,31	824,25	-12,32	836,57
28949	BASE-M54	TOP LIM PAV	-17°36'31.320996"	-48°10'56.880195"	22K	799021,522	8050880,035	8050888,8421	799171,10	835,12	-12,32	847,44
28950	BASE-M54	TOP LIM PAV	-17°36'32.085082"	-48°10'56.828976"	22K	799022,683	8050856,508	8050865,3486	799172,61	834,25	-12,32	846,57
28951	BASE-M54	TOP LIM PAV	-17°36'32.847225"	-48°10'56.776059"	22K	799023,895	8050833,04	8050841,9149	799174,17	833,35	-12,32	845,67
28952	BASE-M54	TOP LIM PAV	-17°36'30.979122"	-48°10'56.906147"	22K	799020,913	8050890,563	8050899,3538	799170,33	835,52	-12,32	847,84
28953	BASE-M54	TOP LIM PAV	-17°36'29.602366"	-48°10'56.994433"	22K	799018,939	8050932,953	8050941,6851	799167,73	837,11	-12,32	849,43
28954	BASE-M54	TOP LIM PAV	-17°36'29.899141"	-48°10'56.979118"	22K	799019,255	8050923,817	8050932,5601	799168,18	836,74	-12,32	849,06
28955	BASE-M54	TOP LIM PAV	-17°36'30.450168"	-48°10'56.941512"	22K	799020,112	8050906,85	8050915,6176	799169,29	836,11	-12,32	848,43
28956	BASE-M54	TOP LIM PAV	-17°36'33.328979"	-48°10'56.747663"	22K	799024,512	8050818,208	8050827,1023	799175,00	832,82	-12,32	845,14
28957	BASE-M54	TOP LIM PAV	-17°36'36.594055"	-48°10'56.531406"	22K	799029,396	8050717,674	8050726,7104	799181,38	830,27	-12,33	842,60
28958	BASE-M54	TOP LIM PAV	-17°36'37.339221"	-48°10'56.482446"	22K	799030,499	8050694,73	8050703,7987	799182,82	829,96	-12,33	842,29
28959	BASE-M54	TOP LIM PAV	-17°36'37.893784"	-48°10'56.444343"	22K	799031,369	8050677,654	8050686,7474	799183,95	829,82	-12,33	842,15
28960	BASE-M54	TOP LIM PAV	-17°36'36.061570"	-48°10'56.565336"	22K	799028,639	8050734,069	8050743,0828	799180,38	830,57	-12,32	842,89
28961	BASE-M54	TOP LIM PAV	-17°36'33.951345"	-48°10'56.706644"	22K	799025,437	8050799,045	8050807,9663	799176,21	832,10	-12,32	844,42
28962	BASE-M54	TOP LIM PAV	-17°36'34.524947"	-48°10'56.667772"	22K	799026,321	8050781,383	8050790,3296	799177,36	831,62	-12,32	843,94
28963	BASE-M54	TOP LIM PAV	-17°36'35.073588"	-48°10'56.631490"	22K	799027,14	8050764,49	8050773,4605	799178,43	831,15	-12,32	843,47

28964	BASE-M54	TOP LIM PAV	-17°36'23,486076"	-48°10'57,390875"	22K	799010,045	8051121,274	8051129,7437	799156,04	842,45	-12,32	854,77
28965	BASE-M54	TOP LIM PAV	-17°36'23,631986"	-48°10'57,380441"	22K	799010,286	8051116,781	8051125,2574	799156,35	842,40	-12,32	854,72
28966	BASE-M54	TOP LIM PAV	-17°36'24,199500"	-48°10'57,345496"	22K	799011,057	8051099,308	8051107,808	799157,38	842,12	-12,32	854,44
28967	BASE-M54	TOP LIM PAV	-17°36'23,137597"	-48°10'57,414148"	22K	799009,518	8051132,004	8051140,4585	799155,36	842,52	-12,32	854,84
28968	BASE-M54	TOP LIM PAV	-17°36'20,410805"	-48°10'57,590676"	22K	799005,559	8051215,962	8051224,2996	799150,15	842,08	-12,32	854,40
28969	BASE-M54	TOP LIM PAV	-17°36'21,164852"	-48°10'57,542192"	22K	799006,644	8051192,745	8051201,1148	799151,58	842,40	-12,32	854,72
28970	BASE-M54	TOP LIM PAV	-17°36'22,154747"	-48°10'57,477845"	22K	799008,089	8051162,266	8051170,6783	799153,48	842,60	-12,32	854,92
28971	BASE-M54	TOP LIM PAV	-17°36'24,770443"	-48°10'57,307074"	22K	799011,929	8051081,728	8051090,2531	799158,51	841,82	-12,32	854,14
28972	BASE-M54	TOP LIM PAV	-17°36'27,917056"	-48°10'57,104058"	22K	799016,477	8050984,844	8050993,5036	799164,50	839,03	-12,32	851,35
28973	BASE-M54	TOP LIM PAV	-17°36'28,437118"	-48°10'57,069781"	22K	799017,25	8050968,831	8050977,5132	799165,51	838,41	-12,32	850,73
28974	BASE-M54	TOP LIM PAV	-17°36'29,082192"	-48°10'57,027699"	22K	799018,196	8050948,969	8050957,679	799166,75	837,69	-12,32	850,01
28975	BASE-M54	TOP LIM PAV	-17°36'27,129857"	-48°10'57,155296"	22K	799015,326	8051009,082	8051017,7078	799162,99	839,84	-12,32	852,16
28976	BASE-M54	TOP LIM PAV	-17°36'24,955749"	-48°10'57,296367"	22K	799012,16	8051076,023	8051084,5554	799158,83	841,69	-12,32	854,01
28977	BASE-M54	TOP LIM PAV	-17°36'26,264111"	-48°10'57,215142"	22K	799013,957	8051035,74	8051044,327	799161,22	840,72	-12,32	853,04
28978	BASE-M54	TOP LIM PAV	-17°36'26,622158"	-48°10'57,192567"	22K	799014,459	8051024,716	8051033,3181	799161,89	840,32	-12,32	852,64
28979	BASE-M54	TOP LIM PAV	-17°36'38,931433"	-48°10'56,377755"	22K	799032,858	8050645,705	8050654,8426	799185,91	829,59	-12,33	841,92
28980	BASE-M54	TOP SARIETA	-17°36'43,993022"	-48°10'56,071996"	22K	799039,559	8050489,868	8050499,213	799194,92	827,83	-12,33	840,16
28981	BASE-M54	TOP SARIETA	-17°36'43,663193"	-48°10'56,092339"	22K	799039,11	8050500,023	8050509,3543	799194,32	828,08	-12,33	840,41
28982	BASE-M54	TOP SARIETA	-17°36'43,169682"	-48°10'56,121495"	22K	799038,476	8050515,217	8050524,5284	799193,46	828,46	-12,33	840,79
28983	BASE-M54	TOP SARIETA	-17°36'44,232038"	-48°10'56,054996"	22K	799039,951	8050482,508	8050491,8639	799195,42	827,68	-12,33	840,01
28984	BASE-M54	TOP SARIETA	-17°36'46,394874"	-48°10'55,912352"	22K	799043,168	8050415,913	8050425,3628	799199,63	825,34	-12,33	837,67
28985	BASE-M54	TOP SARIETA	-17°36'45,814675"	-48°10'55,949126"	22K	799042,349	8050433,777	8050443,2023	799198,54	826,06	-12,33	838,39
28986	BASE-M54	TOP SARIETA	-17°36'44,611539"	-48°10'56,030118"	22K	799040,511	8050470,823	8050480,1953	799196,16	827,34	-12,33	839,67
28987	BASE-M54	TOP SARIETA	-17°36'43,140915"	-48°10'56,123947"	22K	799038,417	8050516,103	8050525,4129	799193,39	828,53	-12,33	840,86
28988	BASE-M54	TOP SARIETA	-17°36'48,944379"	-48°10'55,750616"	22K	799046,771	8050337,415	8050346,9727	799204,47	821,46	-12,33	833,79
28989	BASE-M54	TOP SARIETA	-17°36'48,613099"	-48°10'55,771762"	22K	799046,299	8050347,615	8050357,1586	799203,77	822,00	-12,33	834,33
28990	BASE-M54	TOP SARIETA	-17°36'48,397196"	-48°10'55,786471"	22K	799045,964	8050354,263	8050363,797	799203,34	822,37	-12,33	834,70
28991	BASE-M54	TOP SARIETA	-17°36'49,583737"	-48°10'55,706684"	22K	799047,774	8050317,728	8050327,3142	799205,69	820,38	-12,33	832,71
28992	BASE-M54	TOP SARIETA	-17°36'43,109391"	-48°10'56,113177"	22K	799038,749	8050517,068	8050526,3822	799193,71	828,61	-12,33	840,94
28993	BASE-M54	TOP SARIETA	-17°36'43,104238"	-48°10'56,107460"	22K	799038,92	8050517,224	8050526,5406	799193,88	828,65	-12,33	840,98
28994	BASE-M54	TOP SARIETA	-17°36'50,166324"	-48°10'55,670991"	22K	799048,56	8050299,791	8050309,4013	799206,74	819,42	-12,33	831,75
28995	BASE-M54	TOP LIM PAV	-17°36'41,789745"	-48°10'56,187264"	22K	799037,168	8050557,695	8050566,9576	799191,52	829,14	-12,33	841,47
28996	BASE-M54	TOP LIM PAV	-17°36'42,566856"	-48°10'56,139908"	22K	799038,209	8050533,769	8050543,0636	799192,92	828,89	-12,33	841,22
28997	BASE-M54	TOP LIM PAV	-17°36'43,100497"	-48°10'56,105010"	22K	799038,994	8050517,338	8050526,6556	799193,95	828,67	-12,33	841,00
28998	BASE-M54	TOP LIM PAV	-17°36'41,230556"	-48°10'56,222423"	22K	799036,387	8050574,912	8050584,151	799190,49	829,25	-12,33	841,58
28999	BASE-M54	TOP LIM PAV	-17°36'39,532683"	-48°10'56,335469"	22K	799033,83	8050627,191	8050636,3559	799187,16	829,55	-12,33	841,88
29000	BASE-M54	TOP LIM PAV	-17°36'40,229565"	-48°10'56,290477"	22K	799034,838	8050605,734	8050614,9287	799188,48	829,38	-12,33	841,71
29001	BASE-M54	TOP LIM PAV	-17°36'40,601357"	-48°10'56,265245"	22K	799035,412	8050594,286	8050603,4972	799189,23	829,37	-12,33	841,70
29002	BASE-M54	TOP SARIETA	-17°36'50,283771"	-48°10'55,654759"	22K	799048,985	8050296,171	8050305,7901	799207,22	819,10	-12,33	831,43
29003	BASE-M54	TOP SARIETA	-17°36'47,604887"	-48°10'55,832642"	22K	799044,965	8050378,656	8050388,1583	799201,98	823,56	-12,33	835,89
29004	BASE-M54	TOP SARIETA	-17°36'46,935647"	-48°10'55,876088"	22K	799043,99	8050399,262	8050408,7356	799200,70	824,56	-12,33	836,89
29005	BASE-M54	TOP SARIETA	-17°36'46,824785"	-48°10'55,884556"	22K	799043,791	8050402,676	8050412,1442	799200,45	824,72	-12,33	837,05
29006	BASE-M54	TOP SARIETA	-17°36'48,385883"	-48°10'55,781901"	22K	799046,104	8050354,609	8050364,1449	799203,47	822,25	-12,33	834,58
29007	BASE-M54	TOP SARIETA	-17°36'49,796645"	-48°10'55,687072"	22K	799048,255	8050311,17	8050320,7679	799206,27	819,88	-12,33	832,21
29008	BASE-M54	TOP SARIETA	-17°36'49,334965"	-48°10'55,718854"	22K	799047,529	8050325,386	8050334,9633	799205,33	820,65	-12,33	832,98
29009	BASE-M54	TOP SARIETA	-17°36'48,822993"	-48°10'55,752772"	22K	799046,763	8050341,15	8050350,705	799204,33	821,52	-12,33	833,85
29010	BASE-M54	TOP LIM PAV	-17°36'19,617783"	-48°10'57,641628"	22K	799004,419	8051240,379	8051248,6828	799148,65	841,57	-12,32	853,89
29011	BASE-M54	TOP LIM PAV	-17°35'57,242549"	-48°10'59,592399"	22K	798957,112	8051929,533	8051936,6578	799091,14	816,23	-12,32	828,55
29012	BASE-M54	TOP LIM PAV	-17°35'58,149883"	-48°10'59,419314"	22K	798961,803	8051901,546	8051908,7598	799096,24	817,67	-12,32	829,99
29013	BASE-M54	TOP LIM PAV	-17°35'58,609269"	-48°10'59,338259"	22K	798963,984	8051887,379	8051894,635	799098,63	818,43	-12,32	830,75
29014	BASE-M54	TOP LIM PAV	-17°35'55,881533"	-48°10'59,877219"	22K	798949,465	8051971,523	8051978,5052	799082,87	814,04	-12,31	826,35

29015	BASE-M54	TOP LIM PAV	-17°35'53.404938"	-48°11'00.474428"	22K	798932,847	8052047,971	8052054,6535	799065,13	809,71	-12,31	822,02
29016	BASE-M54	TOP LIM PAV	-17°35'53.974487"	-48°11'00.326753"	22K	798936,943	8052030,386	8052037,1415	799069,48	810,78	-12,31	823,09
29017	BASE-M54	TOP LIM PAV	-17°35'54.692330"	-48°11'00.148949"	22K	798941,86	8052008,226	8052015,0699	799074,73	812,05	-12,31	824,36
29018	BASE-M54	TOP LIM PAV	-17°35'59.267841"	-48°10'59.25979"	22K	798966,995	8051867,071	8051874,3857	799101,94	819,53	-12,32	831,85
29019	BASE-M54	TOP LIM PAV	-17°36'01.759539"	-48°10'58.869505"	22K	798976,371	8051790,266	8051797,7731	799112,45	823,46	-12,32	835,78
29020	BASE-M54	TOP LIM PAV	-17°36'01.882897"	-48°10'58.857456"	22K	798976,67	8051786,466	8051793,9802	799112,81	823,57	-12,32	835,89
29021	BASE-M54	TOP LIM PAV	-17°36'02.285846"	-48°10'58.817205"	22K	798977,673	8051774,053	8051781,5906	799113,99	824,20	-12,32	836,52
29022	BASE-M54	TOP LIM PAV	-17°36'01.423265"	-48°10'58.909805"	22K	798975,336	8051800,628	8051808,1126	799111,26	822,94	-12,32	835,26
29023	BASE-M54	TOP LIM PAV	-17°35'59.874206"	-48°10'59.131931"	22K	798969,492	8051848,377	8051855,7418	799104,71	820,53	-12,32	832,85
29024	BASE-M54	TOP LIM PAV	-17°36'00.339616"	-48°10'59.058476"	22K	798971,446	8051834,028	8051841,4317	799106,88	821,27	-12,32	833,59
29025	BASE-M54	TOP LIM PAV	-17°36'00.957469"	-48°10'58.972182"	22K	798973,709	8051814,984	8051822,4345	799109,42	822,18	-12,32	834,50
29026	BASE-M54	TOP LIM PAV	-17°35'49.309466"	-48°11'01.647883"	22K	798900,102	8052117,469	8052180,5778	799030,53	802,44	-12,31	814,75
29027	BASE-M54	TOP LIM PAV	-17°35'49.941929"	-48°11'01.462254"	22K	798905,289	8052154,932	8052161,1313	799036,00	803,67	-12,31	815,98
29028	BASE-M54	TOP LIM PAV	-17°35'50.222085"	-48°11'01.375711"	22K	798907,714	8052146,276	8052152,5173	799038,55	804,20	-12,31	816,51
29029	BASE-M54	TOP LIM PAV	-17°35'49.050849"	-48°11'01.724296"	22K	798897,966	8052182,458	8052188,5295	799028,27	801,98	-12,31	814,29
29030	BASE-M54	TOP LIM PAV	-17°35'47.768397"	-48°11'02.099924"	22K	798887,471	8052222,073	8052227,9613	799017,20	799,67	-12,31	811,98
29031	BASE-M54	TOP LIM PAV	-17°35'47.939994"	-48°11'02.051097"	22K	798888,833	8052216,773	8052222,6852	799018,64	799,93	-12,31	812,24
29032	BASE-M54	TOP LIM PAV	-17°35'48.525770"	-48°11'01.876498"	22K	798893,716	8052198,677	8052204,6742	799023,79	801,05	-12,31	813,36
29033	BASE-M54	TOP LIM PAV	-17°35'50.474339"	-48°11'01.302176"	22K	798909,768	8052138,484	8052144,7612	799040,72	804,60	-12,31	816,91
29034	BASE-M54	TOP LIM PAV	-17°35'52.342704"	-48°11'00.759295"	22K	798924,929	8052080,772	8052087,3143	799056,73	807,83	-12,31	820,14
29035	BASE-M54	TOP LIM PAV	-17°35'52.616205"	-48°11'00.682549"	22K	798927,068	8052072,325	8052078,9049	799058,99	808,31	-12,31	820,62
29036	BASE-M54	TOP LIM PAV	-17°35'52.654517"	-48°11'00.672362"	22K	798927,351	8052071,142	8052077,7269	799059,29	808,38	-12,31	820,69
29037	BASE-M54	TOP LIM PAV	-17°35'51.939307"	-48°11'00.875275"	22K	798921,692	8052093,232	8052099,7176	799053,31	807,15	-12,31	819,46
29038	BASE-M54	TOP LIM PAV	-17°35'50.849881"	-48°11'01.191069"	22K	798912,874	8052116,883	8052133,2143	799044,00	805,91	-12,31	817,52
29039	BASE-M54	TOP LIM PAV	-17°35'51.198706"	-48°11'01.087123"	22K	798915,781	8052116,107	8052122,489	799047,06	805,91	-12,31	818,22
29040	BASE-M54	TOP LIM PAV	-17°35'51.643696"	-48°11'00.958533"	22K	798919,371	8052102,362	8052108,8068	799050,85	806,67	-12,31	818,98
29041	BASE-M54	TOP LIM PAV	-17°36'02.862409"	-48°10'58.760194"	22K	798979,091	8051756,292	8051763,863	799115,67	825,01	-12,32	837,33
29042	BASE-M54	TOP LIM PAV	-17°36'13.590201"	-48°10'58.021917"	22K	798995,96	8051425,964	8051434,0138	799137,44	835,89	-12,32	848,21
29043	BASE-M54	TOP LIM PAV	-17°36'14.527832"	-48°10'57.962791"	22K	798997,275	8051397,095	8051405,1843	799139,18	836,79	-12,32	849,11
29044	BASE-M54	TOP LIM PAV	-17°36'15.027689"	-48°10'57.931813"	22K	798997,96	8051381,705	8051389,8152	799140,10	837,24	-12,32	849,56
29045	BASE-M54	TOP LIM PAV	-17°36'12.870120"	-48°10'58.067871"	22K	798994,934	8051448,135	8051456,1543	799136,08	835,27	-12,32	847,59
29046	BASE-M54	TOP LIM PAV	-17°36'11.644569"	-48°10'58.147803"	22K	798993,137	8051485,87	8051493,8365	799133,73	834,15	-12,32	846,47
29047	BASE-M54	TOP LIM PAV	-17°36'12.032084"	-48°10'58.121790"	22K	798993,727	8051473,938	8051481,9215	799134,50	834,50	-12,32	846,82
29048	BASE-M54	TOP LIM PAV	-17°36'12.482880"	-48°10'58.094931"	22K	798994,313	8051460,059	8051468,0608	799135,29	834,91	-12,32	847,23
29049	BASE-M54	TOP LIM PAV	-17°36'15.398366"	-48°10'57.908129"	22K	798998,489	8051370,292	8051378,4179	799140,79	837,60	-12,32	849,92
29050	BASE-M54	TOP LIM PAV	-17°36'17.665510"	-48°10'57.766809"	22K	799001,62	8051300,489	8051308,7097	799144,96	839,84	-12,32	852,16
29051	BASE-M54	TOP LIM PAV	-17°36'18.325536"	-48°10'57.724633"	22K	799002,562	8051280,167	8051288,4157	799146,20	840,49	-12,32	852,81
29052	BASE-M54	TOP LIM PAV	-17°36'18.73388"	-48°10'57.689995"	22K	799003,333	8051263,299	8051271,5708	799147,22	841,01	-12,32	853,33
29053	BASE-M54	TOP LIM PAV	-17°36'17.206376"	-48°10'57.797155"	22K	799000,935	8051314,626	8051322,8267	799144,07	839,39	-12,32	851,71
29054	BASE-M54	TOP LIM PAV	-17°36'16.080934"	-48°10'57.866858"	22K	798999,394	8051349,277	8051357,4309	799142,01	838,27	-12,32	850,59
29055	BASE-M54	TOP LIM PAV	-17°36'16.151052"	-48°10'57.837505"	22K	799000,063	8051336,033	8051344,206	799142,88	838,70	-12,32	851,02
29056	BASE-M54	TOP LIM PAV	-17°36'16.720633"	-48°10'57.828490"	22K	799000,233	8051329,582	8051337,7619	799143,14	838,91	-12,32	851,23
29057	BASE-M54	TOP LIM PAV	-17°36'05.936936"	-48°10'58.510328"	22K	798985,055	8051661,605	8051669,33	799123,04	828,74	-12,32	841,06
29058	BASE-M54	TOP LIM PAV	-17°36'06.617374"	-48°10'58.470178"	22K	798985,928	8051640,656	8051648,4084	799124,22	829,52	-12,32	841,84
29059	BASE-M54	TOP LIM PAV	-17°36'07.492271"	-48°10'58.420502"	22K	798986,993	8051613,721	8051621,5079	799125,69	830,28	-12,32	842,60
29060	BASE-M54	TOP LIM PAV	-17°36'05.386225"	-48°10'58.545076"	22K	798984,282	8051678,561	8051686,2628	799122,02	828,12	-12,32	840,44
29061	BASE-M54	TOP LIM PAV	-17°36'03.632268"	-48°10'58.685201"	22K	798980,951	8051732,577	8051740,192	799117,88	825,95	-12,32	838,27
29062	BASE-M54	TOP LIM PAV	-17°36'04.416139"	-48°10'58.614871"	22K	798982,667	8051708,433	8051716,0902	799119,96	826,95	-12,32	839,27
29063	BASE-M54	TOP LIM PAV	-17°36'04.951595"	-48°10'58.574937"	22K	798983,6	8051691,944	8051699,6264	799121,14	827,61	-12,32	839,93
29064	BASE-M54	TOP LIM PAV	-17°36'08.156630"	-48°10'58.378563"	22K	798987,922	8051592,989	8051600,804	799126,93	830,96	-12,32	843,28
29065	BASE-M54	TOP LIM PAV	-17°36'10.627903"	-48°10'58.215545"	22K	798991,604	8051517,174	8051525,0961	799131,73	833,25	-12,32	845,57

29066	BASE-M54	TOP LIM PAV	-17°36'10,878016"	-48°10'58,199291"	22K	798991,969	8051509,473	8051517,4058	799132,21	833,50	-12,32	845,82
29067	BASE-M54	TOP LIM PAV	-17°36'11,224203"	-48°10'58,174835"	22K	798992,532	8051498,813	8051506,7616	799132,93	833,77	-12,32	846,09
29068	BASE-M54	TOP LIM PAV	-17°36'10,080363"	-48°10'58,246990"	22K	798990,927	8051534,031	8051541,9314	799130,80	832,78	-12,32	845,10
29069	BASE-M54	TOP LIM PAV	-17°36'08,359283"	-48°10'58,365084"	22K	798988,231	8051587,026	8051594,8497	799127,32	831,14	-12,32	843,46
29070	BASE-M54	TOP LIM PAV	-17°36'08,737708"	-48°10'58,337619"	22K	798988,868	8051575,373	8051583,2142	799128,13	831,58	-12,32	843,90
29071	BASE-M54	TOP LIM PAV	-17°36'09,178549"	-48°10'58,307932"	22K	798989,542	8051561,799	8051569,6596	799129,01	831,96	-12,32	844,28
29072	BASE-M54	TOP LIM PAV	-17°38'05,934208"	-48°10'32,097066"	22K	799709,151	8047958,665	8047979,7296	799901,71	847,18	-12,33	859,51
29073	BASE-M54	TOP LIM PAV	-17°39'54,525119"	-48°10'22,263053"	22K	799949,194	8044613,863	8044640,8429	800191,41	824,21	-12,34	836,55
29074	BASE-M54	TOP LIM PAV	-17°39'54,801368"	-48°10'22,027611"	22K	799956,01	8044605,261	8044632,3486	800198,35	824,78	-12,34	837,12
29075	BASE-M54	TOP LIM PAV	-17°39'55,090751"	-48°10'21,787726"	22K	799962,951	8044596,253	8044623,4504	800205,42	825,38	-12,34	837,72
29076	BASE-M54	TOP LIM PAV	-17°39'54,255359"	-48°10'22,429530"	22K	799942,469	8044622,264	8044649,1377	800184,57	823,64	-12,34	835,98
29077	BASE-M54	TOP LIM PAV	-17°39'53,572892"	-48°10'23,088156"	22K	799925,3	8044643,52	8044670,1228	800167,09	822,23	-12,34	834,57
29078	BASE-M54	TOP LIM PAV	-17°39'53,781901"	-48°10'22,908292"	22K	799930,508	8044637,011	8044663,696	800172,40	822,64	-12,34	834,98
29079	BASE-M54	TOP LIM PAV	-17°39'54,023133"	-48°10'22,697270"	22K	799936,62	8044629,497	8044656,2784	800178,62	823,16	-12,34	835,50
29080	BASE-M54	TOP LIM PAV	-17°39'55,544409"	-48°10'21,419842"	22K	799973,591	8044582,135	8044609,5009	800216,27	826,25	-12,34	838,59
29081	BASE-M54	TOP LIM PAV	-17°39'57,349725"	-48°10'19,969846"	22K	800015,52	8044525,959	8044553,9895	800259,00	829,88	-12,34	842,22
29082	BASE-M54	TOP LIM PAV	-17°39'57,716794"	-48°10'19,677507"	22K	800023,972	8044514,538	8044542,7026	800267,62	830,59	-12,34	842,93
29083	BASE-M54	TOP LIM PAV	-17°39'58,292923"	-48°10'19,217982"	22K	800037,258	8044496,612	8044524,9873	800281,17	831,73	-12,34	844,07
29084	BASE-M54	TOP LIM PAV	-17°39'56,865693"	-48°10'20,359433"	22K	800004,254	8044541,021	8044568,873	800247,52	828,92	-12,34	841,26
29085	BASE-M54	TOP LIM PAV	-17°39'56,043762"	-48°10'21,017335"	22K	799985,231	8044566,596	8044593,1464	800228,13	827,30	-12,34	839,64
29086	BASE-M54	TOP LIM PAV	-17°39'56,394222"	-48°10'20,736413"	22K	799993,354	8044555,691	8044584,3702	800236,41	828,01	-12,34	840,35
29087	BASE-M54	TOP LIM PAV	-17°39'56,558320"	-48°10'20,605129"	22K	799997,15	8044550,585	8044578,3243	800240,28	828,35	-12,34	840,69
29088	BASE-M54	TOP LIM PAV	-17°39'49,615954"	-48°10'26,954013"	22K	799813,116	8044766,951	8044791,7947	800053,15	813,06	-12,34	825,40
29089	BASE-M54	TOP LIM PAV	-17°39'50,070956"	-48°10'26,475743"	22K	799827,011	8044752,743	8044777,8038	800067,25	814,26	-12,34	826,60
29090	BASE-M54	TOP LIM PAV	-17°39'50,531626"	-48°10'26,005047"	22K	799840,68	8044738,364	8044763,6386	800081,12	815,50	-12,34	827,84
29091	BASE-M54	TOP SARIETA	-17°39'49,059499"	-48°10'27,592086"	22K	799794,555	8044784,352	8044808,9067	800034,34	811,42	-12,34	823,76
29092	BASE-M54	TOP SARIETA	-17°39'48,089546"	-48°10'28,633483"	22K	799764,29	8044814,648	8044838,7303	800003,65	808,73	-12,34	821,07
29093	BASE-M54	TOP SARIETA	-17°39'48,552495"	-48°10'28,133491"	22K	799778,822	8044800,186	8044824,4951	800018,38	810,02	-12,34	822,36
29094	BASE-M54	TOP SARIETA	-17°39'49,037233"	-48°10'27,618340"	22K	799793,791	8044785,047	8044809,5899	800033,57	811,32	-12,34	823,66
29095	BASE-M54	TOP LIM PAV	-17°39'50,669362"	-48°10'25,867022"	22K	799844,687	8044734,066	8044759,4034	800085,19	815,78	-12,34	828,12
29096	BASE-M54	TOP LIM PAV	-17°39'52,705962"	-48°10'23,879202"	22K	799902,371	8044670,538	8044696,78	800143,78	820,35	-12,34	832,69
29097	BASE-M54	TOP LIM PAV	-17°39'53,177213"	-48°10'23,446043"	22K	799914,928	8044655,85	8044682,2895	800156,55	821,36	-12,34	833,70
29098	BASE-M54	TOP LIM PAV	-17°39'53,312166"	-48°10'23,322540"	22K	799918,508	8044651,644	8044678,1398	800160,19	821,67	-12,34	834,01
29099	BASE-M54	TOP LIM PAV	-17°39'52,198571"	-48°10'24,349241"	22K	799888,743	8044686,354	8044712,3817	800129,92	819,31	-12,34	831,65
29100	BASE-M54	TOP LIM PAV	-17°39'50,948351"	-48°10'25,577830"	22K	799853,087	8044725,356	8044750,8247	800093,71	816,49	-12,34	828,83
29101	BASE-M54	TOP LIM PAV	-17°39'51,402830"	-48°10'25,122081"	22K	799866,318	8044711,174	8044736,85	800107,15	817,49	-12,34	829,83
29102	BASE-M54	TOP LIM PAV	-17°39'51,640655"	-48°10'24,886598"	22K	799873,153	8044703,754	8044729,5371	800114,09	818,04	-12,34	830,38
29103	BASE-M54	TOP LIM PAV	-17°39'58,428932"	-48°10'19,106973"	22K	800040,469	8044492,379	8044520,8051	800284,44	832,00	-12,34	844,34
29104	BASE-M54	TOP SARIETA	-17°40'04,543969"	-48°10'14,230931"	22K	800181,445	8044302,112	8044332,7741	800428,15	842,19	-12,34	854,53
29105	BASE-M54	TOP SARIETA	-17°40'04,312243"	-48°10'14,417803"	22K	800176,041	8044309,323	8044339,8995	800422,64	841,98	-12,34	854,32
29106	BASE-M54	TOP SARIETA	-17°40'04,230897"	-48°10'14,484792"	22K	800174,103	8044311,855	8044342,4008	800420,67	841,90	-12,34	854,24
29107	BASE-M54	TOP SARIETA	-17°40'04,941474"	-48°10'13,905522"	22K	800190,858	8044289,74	8044320,5512	800437,74	842,33	-12,34	854,67
29108	BASE-M54	TOP SARIETA	-17°40'07,235178"	-48°10'12,047469"	22K	800244,594	8044218,359	8044250,0218	800492,51	842,18	-12,34	854,52
29109	BASE-M54	TOP SARIETA	-17°40'06,982862"	-48°10'12,251416"	22K	800238,696	8044226,211	8044257,7803	800486,49	842,24	-12,34	854,58
29110	BASE-M54	TOP SARIETA	-17°40'05,495045"	-48°10'13,453325"	22K	800203,938	8044272,511	8044303,5294	800451,07	842,49	-12,34	854,83
29111	BASE-M54	TOP SARIETA	-17°40'04,186100"	-48°10'14,532152"	22K	800172,727	8044313,254	8044343,7783	800419,27	841,91	-12,34	854,25
29112	BASE-M54	TOP SARIETA	-17°40'03,508613"	-48°10'15,154206"	22K	800154,695	8044334,37	8044364,6105	800400,94	841,03	-12,34	853,37
29113	BASE-M54	TOP SARIETA	-17°40'03,029193"	-48°10'15,536472"	22K	800143,643	8044349,287	8044379,3522	800389,67	840,39	-12,34	852,73
29114	BASE-M54	TOP SARIETA	-17°40'02,463192"	-48°10'15,990216"	22K	800130,523	8044366,899	8044396,7562	800376,30	839,46	-12,34	851,80
29115	BASE-M54	TOP SARIETA	-17°40'03,852425"	-48°10'14,874636"	22K	800162,781	8044323,67	8044354,0386	800409,18	841,54	-12,34	853,88
29116	BASE-M54	TOP SARIETA	-17°40'04,050741"	-48°10'14,699612"	22K	800167,851	8044317,492	8044347,9406	800414,34	841,76	-12,34	854,10

29117	BASE-M54	TOP SARIETA	-17°40'04,026375"	-48°10'14,727799"	22K	800167,031	8044318,254	8044348,698	800413,51	841,73	-12,34	854,07
29118	BASE-M54	TOP SARIETA	-17°40'03,986619"	-48°10'14,766298"	22K	800165,914	8044319,494	8044349,9123	800412,37	841,68	-12,34	854,02
29119	BASE-M54	TOP LIM PAV	-17°40'00,381659"	-48°10'17,541266"	22K	800085,742	8044431,617	8044460,7609	800330,58	835,80	-12,34	848,14
29120	BASE-M54	TOP LIM PAV	-17°40'00,582112"	-48°10'17,381470"	22K	800090,362	8044425,38	8044454,5972	800335,29	836,15	-12,34	848,49
29121	BASE-M54	TOP LIM PAV	-17°40'00,878884"	-48°10'17,144652"	22K	800097,209	8044416,146	8044445,4718	800342,27	836,70	-12,34	849,04
29122	BASE-M54	TOP LIM PAV	-17°40'00,167406"	-48°10'17,713484"	22K	800080,762	8044438,284	8044467,349	800325,51	835,41	-12,34	847,75
29123	BASE-M54	TOP LIM PAV	-17°39'58,660067"	-48°10'18,921843"	22K	800045,822	8044485,187	8044513,698	800289,89	832,46	-12,34	844,80
29124	BASE-M54	TOP LIM PAV	-17°39'58,997688"	-48°10'18,652411"	22K	800053,612	8044474,682	8044503,3166	800297,83	833,09	-12,34	845,43
29125	BASE-M54	TOP LIM PAV	-17°39'59,597045"	-48°10'18,171599"	22K	800067,515	8044456,032	8044484,887	800312,01	834,28	-12,34	846,62
29126	BASE-M54	TOP LIM PAV	-17°40'01,281501"	-48°10'16,817403"	22K	800106,674	8044403,616	8044433,0917	800351,92	837,47	-12,34	849,81
29127	BASE-M54	TOP LIM PAV	-17°40'04,209247"	-48°10'14,466684"	22K	800174,647	8044312,513	8044343,0664	800421,20	842,04	-12,34	854,38
29128	BASE-M54	TOP LIM PAV	-17°40'04,239500"	-48°10'14,443288"	22K	800175,323	8044311,572	8044342,1362	800421,89	842,08	-12,34	854,42
29129	BASE-M54	TOP SARIETA	-17°40'07,519023"	-48°10'11,818410"	22K	800251,218	8044209,526	8044241,2938	800499,26	842,11	-12,34	854,45
29130	BASE-M54	TOP LIM PAV	-17°40'03,698051"	-48°10'14,879458"	22K	800162,71	8044328,421	8044358,7852	800409,04	841,60	-12,34	853,94
29131	BASE-M54	TOP LIM PAV	-17°40'01,869508"	-48°10'16,349956"	22K	800120,188	8044385,321	8044415,0111	800365,70	838,67	-12,34	851,01
29132	BASE-M54	TOP LIM PAV	-17°40'02,582460"	-48°10'15,775231"	22K	800136,808	8044363,135	8044393,0886	800382,64	839,99	-12,34	852,33
29133	BASE-M54	TOP LIM PAV	-17°40'03,160628"	-48°10'15,310852"	22K	800150,236	8044345,144	8044375,3104	800396,32	840,89	-12,34	853,23
29134	BASE-M54	TOP SARIETA	-17°39'47,656632"	-48°10'29,099401"	22K	799750,749	8044828,171	8044852,0419	799989,91	807,51	-12,34	819,85
29135	BASE-M54	TOP LIM PAV	-17°39'37,960581"	-48°10'39,345964"	22K	799453,029	8045130,962	8045150,183	799687,89	812,38	-12,35	824,73
29136	BASE-M54	TOP LIM PAV	-17°39'38,304942"	-48°10'39,004086"	22K	799462,953	8045120,218	8045139,5944	799697,96	811,54	-12,35	823,89
29137	BASE-M54	TOP LIM PAV	-17°39'38,585357"	-48°10'38,729972"	22K	799470,908	8045111,471	8045130,9721	799706,04	810,81	-12,34	823,15
29138	BASE-M54	TOP SARIETA	-17°39'37,563113"	-48°10'39,747601"	22K	799441,367	8045143,366	8045162,4045	799676,05	813,31	-12,35	825,66
29139	BASE-M54	TOP SARIETA	-17°39'36,415659"	-48°10'40,820586"	22K	799410,251	8045179,137	8045197,6868	799644,42	815,67	-12,35	828,02
29140	BASE-M54	TOP SARIETA	-17°39'37,061636"	-48°10'40,207081"	22K	799428,047	8045158,995	8045177,8241	799662,50	814,43	-12,35	826,78
29141	BASE-M54	TOP SARIETA	-17°39'37,412382"	-48°10'39,870564"	22K	799437,81	8045148,057	8045167,0392	799672,42	813,63	-12,35	825,98
29142	BASE-M54	TOP LIM PAV	-17°39'38,957930"	-48°10'38,360527"	22K	799481,632	8045099,847	8045119,5161	799716,93	809,79	-12,34	822,13
29143	BASE-M54	TOP LIM PAV	-17°39'40,498824"	-48°10'36,793691"	22K	799527,131	8045051,755	8045072,1359	799763,12	805,61	-12,34	817,95
29144	BASE-M54	TOP LIM PAV	-17°39'40,724125"	-48°10'36,555021"	22K	799534,066	8045044,719	8045065,2082	799770,15	804,95	-12,34	817,29
29145	BASE-M54	TOP LIM PAV	-17°39'41,018014"	-48°10'36,245836"	22K	799543,049	8045035,542	8045056,1715	799779,27	804,13	-12,34	816,47
29146	BASE-M54	TOP LIM PAV	-17°39'40,182722"	-48°10'37,118074"	22K	799517,71	8045061,622	8045081,8556	799753,55	806,48	-12,34	818,82
29147	BASE-M54	TOP LIM PAV	-17°39'39,426190"	-48°10'37,888000"	22K	799495,352	8045085,234	8045105,1178	799730,86	808,57	-12,34	820,91
29148	BASE-M54	TOP LIM PAV	-17°39'39,651962"	-48°10'37,661734"	22K	799501,921	8045078,189	8045098,1757	799737,53	807,92	-12,34	820,26
29149	BASE-M54	TOP LIM PAV	-17°39'39,980581"	-48°10'37,323796"	22K	799511,736	8045067,931	8045088,0711	799747,49	807,00	-12,34	819,34
29150	BASE-M54	TOP SARIETA	-17°39'37,308808"	-48°10'40,001811"	22K	799433,987	8045151,301	8045170,224	799668,55	813,73	-12,35	826,08
29151	BASE-M54	TOP SARIETA	-17°39'37,444470"	-48°10'39,870810"	22K	799437,988	8045147,07	8045166,0526	799672,41	813,39	-12,35	825,74
29152	BASE-M54	TOP SARIETA	-17°39'37,569543"	-48°10'39,756216"	22K	799441,11	8045143,172	8045162,2068	799675,79	813,28	-12,35	825,63
29153	BASE-M54	TOP SARIETA	-17°39'37,008301"	-48°10'40,289428"	22K	799425,643	8045160,672	8045179,4641	799660,08	814,35	-12,35	826,70
29154	BASE-M54	TOP SARIETA	-17°39'35,729261"	-48°10'41,498909"	22K	799390,562	8045200,551	8045218,7923	799624,42	816,52	-12,35	828,87
29155	BASE-M54	TOP SARIETA	-17°39'36,042458"	-48°10'41,202957"	22K	799399,146	8045190,786	8045209,1621	799633,15	816,06	-12,35	828,41
29156	BASE-M54	TOP SARIETA	-17°39'36,677002"	-48°10'40,601532"	22K	799416,591	8045171,001	8045189,6509	799650,88	814,98	-12,35	827,33
29157	BASE-M54	TOP SARIETA	-17°39'37,271501"	-48°10'40,045727"	22K	799432,709	8045152,468	8045171,3711	799667,26	813,98	-12,35	826,33
29158	BASE-M54	TOP SARIETA	-17°39'35,005163"	-48°10'42,202842"	22K	799370,135	8045223,136	8045243,0571	799603,67	817,60	-12,35	829,95
29159	BASE-M54	TOP SARIETA	-17°39'34,923446"	-48°10'42,232870"	22K	799369,287	8045225,663	8045243,5697	799602,79	817,65	-12,35	830,00
29160	BASE-M54	TOP SARIETA	-17°39'35,674164"	-48°10'41,524114"	22K	799389,844	8045202,257	8045220,4865	799623,68	816,76	-12,35	829,11
29161	BASE-M54	TOP SARIETA	-17°39'35,222349"	-48°10'41,987462"	22K	799376,387	8045216,36	8045234,379	799610,02	817,33	-12,35	829,68
29162	BASE-M54	TOP SARIETA	-17°39'36,799344"	-48°10'40,495967"	22K	799419,648	8045167,191	8045185,8892	799653,99	814,93	-12,35	827,28
29163	BASE-M54	TOP SARIETA	-17°39'36,291368"	-48°10'40,976095"	22K	799405,722	8045183,029	8045201,5085	799639,83	815,83	-12,35	828,18
29164	BASE-M54	TOP SARIETA	-17°39'35,834026"	-48°10'41,407656"	22K	799393,205	8045197,288	8045215,571	799627,11	816,56	-12,35	828,91
29165	BASE-M54	TOP LIM PAV	-17°39'41,756726"	-48°10'35,459807"	22K	799565,89	8045012,471	8045033,4572	799802,43	802,46	-12,34	814,80
29166	BASE-M54	TOP DESCIDA	-17°39'47,361206"	-48°10'29,409905"	22K	799741,728	8044837,396	8044861,126	799980,76	806,87	-12,34	819,21
29167	BASE-M54	TOP DESCIDA	-17°39'47,366281"	-48°10'29,367670"	22K	799742,962	8044836,606	8044860,3549	799982,00	806,99	-12,34	819,33

29168	BASE-M54	TOP SARIETA	-17°39'47,606932"	-48°10'29,129135"	22K	799749,895	8044829,713	8044853,5701	799989,04	807,60	-12,34	819,94
29169	BASE-M54	TOP DESCIDA	-17°39'47,377714"	-48°10'29,420837"	22K	799741,398	8044836,893	8044860,6184	799980,44	806,71	-12,34	819,05
29170	BASE-M54	TOP DESCIDA	-17°39'47,357094"	-48°10'29,472191"	22K	799739,893	8044837,55	8044861,2525	799978,92	806,83	-12,34	819,17
29171	BASE-M54	TOP DESCIDA	-17°39'47,406041"	-48°10'29,378653"	22K	799742,629	8044836,003	8044859,7474	799981,68	806,99	-12,34	819,33
29172	BASE-M54	TOP DESCIDA	-17°39'47,390833"	-48°10'29,394963"	22K	799742,155	8044836,478	8044860,215	799981,20	806,78	-12,34	819,12
29173	BASE-M54	TOP SARIETA	-17°39'48,260819"	-48°10'28,424473"	22K	799770,375	8044809,287	8044833,4638	800009,81	809,41	-12,34	821,75
29174	BASE-M54	TOP SARIETA	-17°39'48,075035"	-48°10'28,657513"	22K	799763,588	8044815,105	8044839,1765	800002,94	808,87	-12,34	821,21
29175	BASE-M54	TOP SARIETA	-17°39'47,540429"	-48°10'29,236071"	22K	799746,772	8044831,806	8044855,6151	799985,88	807,36	-12,34	819,70
29176	BASE-M54	TOP SARIETA	-17°39'47,406041"	-48°10'29,378653"	22K	799742,629	8044836,003	8044859,7474	799981,68	806,99	-12,34	819,33
29177	BASE-M54	TOP SARIETA	-17°39'48,488203"	-48°10'28,213366"	22K	799776,496	8044827,831	8044826,472	800016,03	810,02	-12,34	822,36
29178	BASE-M54	TOP SARIETA	-17°39'48,627541"	-48°10'28,028354"	22K	799781,888	8044797,831	8044822,1874	800021,48	810,46	-12,34	822,80
29179	BASE-M54	TOP SARIETA	-17°39'48,930202"	-48°10'27,707801"	22K	799791,202	8044788,379	8044812,8809	800030,93	811,25	-12,34	823,59
29180	BASE-M54	TOP SARIETA	-17°39'49,073265"	-48°10'27,553621"	22K	799795,683	8044783,91	8044808,4819	800035,47	811,61	-12,34	823,95
29181	BASE-M54	TOP LIM PAV	-17°39'43,554798"	-48°10'33,518086"	22K	799622,326	8044956,302	8044978,1687	799859,67	800,61	-12,34	812,95
29182	BASE-M54	TOP LIM PAV	-17°39'43,947125"	-48°10'33,093769"	22K	799634,659	8044944,046	8044966,1052	799872,18	800,78	-12,34	813,12
29183	BASE-M54	TOP LIM PAV	-17°39'44,522080"	-48°10'32,465556"	22K	799652,921	8044926,082	8044948,426	799890,69	801,13	-12,34	813,47
29184	BASE-M54	TOP LIM PAV	-17°39'43,148810"	-48°10'33,955502"	22K	799609,613	8044968,984	8044990,6524	799846,78	800,70	-12,34	813,04
29185	BASE-M54	TOP LIM PAV	-17°39'41,934117"	-48°10'35,266914"	22K	799571,497	8045006,929	8045028,0026	799808,12	802,11	-12,34	814,45
29186	BASE-M54	TOP LIM PAV	-17°39'42,392839"	-48°10'34,768727"	22K	799585,978	8044992,598	8045013,8975	799822,80	801,41	-12,34	813,75
29187	BASE-M54	TOP LIM PAV	-17°39'42,656753"	-48°10'34,486593"	22K	799594,177	8044984,355	8045005,7825	799831,12	801,03	-12,34	813,37
29188	BASE-M54	TOP LIM PAV	-17°39'44,964141"	-48°10'31,986783"	22K	799666,837	8044912,272	8044934,8331	799904,80	801,54	-12,34	813,88
29189	BASE-M54	TOP LIM PAV	-17°39'46,467465"	-48°10'30,351636"	22K	799714,367	8044855,305	8044888,6075	799953,00	804,68	-12,34	817,02
29190	BASE-M54	TOP LIM PAV	-17°39'46,643179"	-48°10'30,162055"	22K	799719,877	8044859,816	8044883,2045	799958,59	805,12	-12,34	817,46
29191	BASE-M54	TOP LIM PAV	-17°39'47,386281"	-48°10'29,367670"	22K	799742,962	8044836,606	8044860,3549	799982,00	806,99	-12,34	819,33
29192	BASE-M54	TOP LIM PAV	-17°39'46,256123"	-48°10'30,584294"	22K	799707,603	8044871,909	8044895,1061	799946,14	804,08	-12,34	816,42
29193	BASE-M54	TOP LIM PAV	-17°39'45,471402"	-48°10'30,439276"	22K	799682,75	8044896,426	8044919,2354	799920,94	802,28	-12,34	814,62
29194	BASE-M54	TOP LIM PAV	-17°39'45,769331"	-48°10'31,112832"	22K	799692,24	8044887,117	8044910,0744	799930,57	802,81	-12,34	815,15
29195	BASE-M54	TOP LIM PAV	-17°39'45,979761"	-48°10'30,886835"	22K	799698,808	8044880,544	8044903,6039	799937,23	803,31	-12,34	815,65
29196	BASE-M54	TOP LIM PAV	-17°40'16,335481"	-48°10'04,673561"	22K	800457,849	8043935,151	8043970,194	800709,84	836,04	-12,34	848,38
29197	BASE-M54	TOP LIM PAV	-17°40'17,074838"	-48°10'04,077778"	22K	800475,077	8043912,143	8043947,4592	800727,39	835,71	-12,34	848,05
29198	BASE-M54	TOP LIM PAV	-17°40'17,552560"	-48°10'03,697827"	22K	800486,061	8043897,279	8043932,7695	800738,59	835,54	-12,34	847,88
29199	BASE-M54	TOP LIM PAV	-17°40'15,966997"	-48°10'04,972823"	22K	800449,194	8043946,619	8043981,5248	800701,02	836,14	-12,34	848,48
29200	BASE-M54	TOP LIM PAV	-17°40'14,385361"	-48°10'06,250499"	22K	800412,246	8043995,839	8044030,159	800663,36	836,60	-12,34	848,94
29201	BASE-M54	TOP LIM PAV	-17°40'14,971652"	-48°10'05,775157"	22K	800425,993	8043977,593	8044012,1309	800677,37	836,46	-12,34	848,80
29202	BASE-M54	TOP LIM PAV	-17°40'15,412485"	-48°10'05,420439"	22K	800436,25	8043963,875	8043998,5756	800687,82	836,30	-12,34	848,64
29203	BASE-M54	TOP LIM PAV	-17°40'18,434436"	-48°10'02,998689"	22K	800506,271	8043869,841	8043905,6524	800759,20	835,27	-12,34	847,61
29204	BASE-M54	TOP LIM PAV	-17°40'21,474943"	-48°10'00,796227"	22K	800569,816	8043775,333	8043812,159	800824,11	834,79	-12,34	847,13
29205	BASE-M54	TOP LIM PAV	-17°40'21,981020"	-48°10'00,457637"	22K	800579,567	8043759,615	8043796,5975	800834,09	834,78	-12,34	847,12
29206	BASE-M54	TOP LIM PAV	-17°40'22,613748"	-48°10'00,042426"	22K	800591,519	8043739,967	8043777,1417	800846,32	834,80	-12,34	847,14
29207	BASE-M54	TOP LIM PAV	-17°40'20,902627"	-48°10'01,189771"	22K	800558,475	8043793,113	8043829,7573	800812,51	834,80	-12,34	847,14
29208	BASE-M54	TOP LIM PAV	-17°40'19,029280"	-48°10'02,539552"	22K	800519,536	8043851,339	8043887,3613	800772,73	835,12	-12,34	847,46
29209	BASE-M54	TOP LIM PAV	-17°40'19,521813"	-48°10'02,167810"	22K	800530,271	8043836,023	8043872,2162	800783,68	835,02	-12,34	847,36
29210	BASE-M54	TOP LIM PAV	-17°40'20,356251"	-48°10'01,567445"	22K	800547,59	8043810,088	8043846,5579	800801,38	834,85	-12,34	847,19
29211	BASE-M54	TOP LIM PAV	-17°40'08,169883"	-48°10'11,266416"	22K	800267,196	8044189,26	8044221,2804	800515,53	841,97	-12,34	854,31
29212	BASE-M54	TOP LIM PAV	-17°40'08,583028"	-48°10'10,932417"	22K	800276,855	8044176,403	8044208,5765	800525,37	841,69	-12,34	854,03
29213	BASE-M54	TOP LIM PAV	-17°40'09,139786"	-48°10'10,484946"	22K	800289,794	8044159,078	8044191,4566	800538,56	841,24	-12,34	853,58
29214	BASE-M54	TOP LIM PAV	-17°40'00,218344"	-48°10'17,324427"	22K	800092,212	8044436,545	8044465,7819	800336,98	835,78	-12,34	848,12
29215	BASE-M54	TOP LIM PAV	-17°40'01,087644"	-48°10'16,626509"	22K	800112,393	8044409,495	8044439,0519	800357,55	837,34	-12,34	849,68
29216	BASE-M54	TOP LIM PAV	-17°40'00,751944"	-48°10'16,896048"	22K	800104,599	8044419,941	8044449,3743	800349,60	836,74	-12,34	849,08
29217	BASE-M54	TOP LIM PAV	-17°40'00,369273"	-48°10'17,204232"	22K	800095,687	8044431,849	8044461,1411	800340,52	836,07	-12,34	848,41
29218	BASE-M54	TOP LIM PAV	-17°40'09,316888"	-48°10'10,342635"	22K	800293,909	8044153,567	8044186,0109	800542,75	841,06	-12,34	853,40

29219	BASE-M54	TOP LIM PAV	-17°40'13.032279"	-48°10'07.344697"	22K	800380,603	8044037,947	8044071,7654	800631,11	837,31	-12,34	849,65
29220	BASE-M54	TOP LIM PAV	-17°40'13.259226"	-48°10'07.160234"	22K	800385,938	8044030,884	8044064,7869	800636,55	837,15	-12,34	849,49
29221	BASE-M54	TOP LIM PAV	-17°40'13.564474"	-48°10'06.911914"	22K	800393,12	8044021,384	8044055,4007	800643,87	836,89	-12,34	849,23
29222	BASE-M54	TOP LIM PAV	-17°40'12.445476"	-48°10'07.816212"	22K	800366,969	8044056,207	8044089,8091	800617,21	837,83	-12,34	850,17
29223	BASE-M54	TOP LIM PAV	-17°40'09.671901"	-48°10'09.055497"	22K	800302,213	8044142,519	8044175,0945	800551,22	840,73	-12,34	853,07
29224	BASE-M54	TOP LIM PAV	-17°40'10.563753"	-48°10'09.337430"	22K	800322,977	8044114,766	8044147,6708	800572,38	839,82	-12,34	852,16
29225	BASE-M54	TOP LIM PAV	-17°40'11.547075"	-48°10'08.542112"	22K	800345,977	8044084,165	8044117,4343	800595,82	838,73	-12,34	851,07
29226	BASE-M54	TOP LIM PAV	-17°40'22.974275"	-48°09'59.815782"	22K	800598,036	8043728,776	8043766,0558	800853,00	834,79	-12,34	847,13
29227	BASE-M54	TOP LIM PAV	-17°40'34.809633"	-48°09'54.231514"	22K	800757,24	8043362,22	8043402,1342	801017,56	831,71	-12,33	844,04
29228	BASE-M54	TOP LIM PAV	-17°40'35.812215"	-48°09'53.856163"	22K	800767,845	8043331,212	8043371,3064	801028,62	830,55	-12,33	842,88
29229	BASE-M54	TOP LIM PAV	-17°40'36.776657"	-48°09'53.489310"	22K	800778,217	8043301,381	8043341,6513	801039,43	829,53	-12,33	841,86
29230	BASE-M54	TOP LIM PAV	-17°40'34.007027"	-48°09'54.534006"	22K	800748,691	8043387,044	8043426,8131	801008,65	832,48	-12,33	844,81
29231	BASE-M54	TOP LIM PAV	-17°40'31.778161"	-48°09'55.387264"	22K	800724,56	8043455,987	8043495,3473	800983,51	833,99	-12,33	846,32
29232	BASE-M54	TOP LIM PAV	-17°40'32.336660"	-48°09'55.169852"	22K	800730,713	8043438,71	8043478,1743	800989,91	833,69	-12,33	846,02
29233	BASE-M54	TOP LIM PAV	-17°40'32.752005"	-48°09'55.011757"	22K	800735,183	8043425,863	8043465,4031	800994,57	833,43	-12,33	845,76
29234	BASE-M54	TOP LIM PAV	-17°40'37.248396"	-48°09'53.10490"	22K	800783,272	8043286,79	8043327,146	801044,70	828,95	-12,33	841,28
29235	BASE-M54	TOP LIM PAV	-17°40'40.654156"	-48°09'52.024187"	22K	800819,628	8043181,451	8043222,4241	801082,60	825,18	-12,33	837,51
29236	BASE-M54	TOP LIM PAV	-17°40'41.249793"	-48°09'51.798929"	22K	800825,995	8043163,028	8043204,1091	801089,24	824,47	-12,33	836,80
29237	BASE-M54	TOP LIM PAV	-17°40'41.808588"	-48°09'51.588729"	22K	800831,935	8043145,745	8043186,927	801095,44	823,78	-12,33	836,11
29238	BASE-M54	TOP LIM PAV	-17°40'40.180011"	-48°09'52.202946"	22K	800814,576	8043196,116	8043237,0033	801077,34	825,71	-12,33	838,04
29239	BASE-M54	TOP LIM PAV	-17°40'37.833669"	-48°09'53.090111"	22K	800789,5	8043268,688	8043309,1498	801051,20	828,25	-12,33	840,58
29240	BASE-M54	TOP LIM PAV	-17°40'38.442998"	-48°09'52.860740"	22K	800795,982	8043249,842	8043290,4138	801057,95	827,59	-12,33	839,92
29241	BASE-M54	TOP LIM PAV	-17°40'39.297640"	-48°09'52.537487"	22K	800805,119	8043223,408	8043264,1349	801067,48	826,61	-12,33	838,94
29242	BASE-M54	TOP LIM PAV	-17°40'25.010451"	-48°09'58.597309"	22K	800633,027	8043665,599	8043703,4455	800888,91	834,82	-12,33	847,15
29243	BASE-M54	TOP LIM PAV	-17°40'25.382414"	-48°09'58.390526"	22K	800638,953	8043654,065	8043692,008	800995,00	834,75	-12,33	847,08
29244	BASE-M54	TOP LIM PAV	-17°40'25.979636"	-48°09'58.067458"	22K	800648,204	8043635,55	8043673,6441	800904,53	834,72	-12,33	847,05
29245	BASE-M54	TOP LIM PAV	-17°40'24.556612"	-48°09'58.856717"	22K	800625,587	8043679,675	8043717,4005	800881,27	834,82	-12,33	847,15
29246	BASE-M54	TOP LIM PAV	-17°40'23.209396"	-48°09'59.670928"	22K	800602,199	8043721,479	8043758,8261	800857,27	834,80	-12,34	847,14
29247	BASE-M54	TOP LIM PAV	-17°40'23.549464"	-48°09'59.461526"	22K	800608,217	8043710,925	8043748,3693	800863,44	834,80	-12,34	847,14
29248	BASE-M54	TOP LIM PAV	-17°40'23.968689"	-48°09'59.204764"	22K	800615,595	8043697,915	8043735,4786	800871,01	834,85	-12,33	847,18
29249	BASE-M54	TOP LIM PAV	-17°40'26.745164"	-48°09'57.659654"	22K	800659,876	8043611,82	8043650,105	800916,54	834,79	-12,33	847,12
29250	BASE-M54	TOP LIM PAV	-17°40'29.873309"	-48°09'56.171545"	22K	800702,313	8043514,932	8043553,9186	800960,40	834,65	-12,33	846,98
29251	BASE-M54	TOP LIM PAV	-17°40'30.545532"	-48°09'55.887345"	22K	800710,383	8043494,127	8043533,2488	800968,77	834,58	-12,33	846,91
29252	BASE-M54	TOP LIM PAV	-17°40'31.184407"	-48°09'55.623777"	22K	800717,86	8043474,357	8043513,6043	800976,54	834,27	-12,33	846,60
29253	BASE-M54	TOP LIM PAV	-17°40'29.340809"	-48°09'56.408792"	22K	800695,563	8043531,418	8043570,2923	800953,40	834,81	-12,33	847,14
29254	BASE-M54	TOP LIM PAV	-17°40'27.700942"	-48°09'57.183080"	22K	800673,488	8043582,207	8043620,716	800930,59	834,77	-12,33	847,10
29255	BASE-M54	TOP LIM PAV	-17°40'27.857375"	-48°09'57.106804"	22K	800675,665	8043577,361	8043615,9059	800932,84	834,79	-12,33	847,12
29256	BASE-M54	TOP LIM PAV	-17°40'28.779350"	-48°09'56.666669"	22K	800688,218	8043548,804	8043587,5564	800945,81	834,81	-12,33	847,14
29257	BASE-M54	TOP LIM PAV	-17°40'01.433770"	-48°10'16.347277"	22K	800120,468	8044398,724	8044428,4089	800365,78	838,01	-12,34	850,35
29258	BASE-M54	TOP SARIETA	-17°40'02.099363"	-48°10'16.292953"	22K	800121,763	8044378,225	8044407,9436	800367,38	839,04	-12,34	851,38
29259	BASE-M54	TOP SARIETA	-17°40'01.029524"	-48°10'17.155961"	22K	800096,806	8044411,517	8044440,84	800341,94	836,98	-12,34	849,32
29260	BASE-M54	TOP SARIETA	-17°40'00.784687"	-48°10'17.355684"	22K	800091,029	8044419,137	8044448,3685	800336,05	836,44	-12,34	848,78
29261	BASE-M54	TOP SARIETA	-17°40'02.430947"	-48°10'16.036563"	22K	800129,466	8044367,907	8044397,7477	800375,23	839,59	-12,34	851,93
29262	BASE-M54	TOP SARIETA	-17°40'03.558558"	-48°10'15.121210"	22K	800155,645	8044332,819	8044363,0748	800401,91	841,34	-12,34	853,68
29263	BASE-M54	TOP SARIETA	-17°40'03.303162"	-48°10'15.325814"	22K	800149,729	8044340,766	8044370,928	800395,88	840,96	-12,34	853,30
29264	BASE-M54	TOP SARIETA	-17°40'03.031279"	-48°10'15.543662"	22K	800143,43	8044349,226	8044379,2881	800389,46	840,60	-12,34	852,94
29265	BASE-M54	TOP SARIETA	-17°40'00.600809"	-48°10'17.517492"	22K	800086,342	8044424,865	8044454,0226	800331,28	835,93	-12,34	848,27
29266	BASE-M54	TOP SARIETA	-17°40'02.449839"	-48°10'15.974895"	22K	800130,981	8044367,303	8044397,1667	800376,75	839,52	-12,34	851,86
29267	BASE-M54	TOP SARIETA	-17°40'03.026882"	-48°10'15.518197"	22K	800144,183	8044349,35	8044379,4232	800390,21	840,45	-12,34	852,79
29268	BASE-M54	TOP SARIETA	-17°40'03.772034"	-48°10'14.915364"	22K	800161,617	8044376,161	8044356,5105	800407,98	841,53	-12,34	853,87
29269	BASE-M54	TOP SARIETA	-17°40'02.037929"	-48°10'16.309207"	22K	800121,312	8044380,122	8044409,8325	800366,90	838,81	-12,34	851,15

29270	BASE-M54	TOP SARIETA	-17°40'00,585175"	-48°10'17,492780"	22K	800087,078	8044425,335	8044454,5033	800332,01	835,99	-12,34	848,33
29271	BASE-M54	TOP SARIETA	-17°40'00,877763"	-48°10'17,240802"	22K	800094,374	8044416,223	8044445,5065	800339,44	836,55	-12,34	848,89
29272	BASE-M54	TOP SARIETA	-17°40'01,054831"	-48°10'17,095987"	22K	800098,563	8044410,712	8044440,0618	800343,71	836,93	-12,34	849,27
29273	BASE-M54	TOP SARIETA	-17°40'07,011437"	-48°10'12,237948"	22K	800239,08	8044225,326	8044256,9017	800486,89	842,45	-12,34	854,79
29274	BASE-M54	TOP SARIETA	-17°40'05,600200"	-48°10'13,375960"	22K	800206,171	8044269,242	8044300,296	800453,35	842,66	-12,34	855,00
29275	BASE-M54	TOP SARIETA	-17°40'05,123235"	-48°10'13,763887"	22K	800194,951	8044284,086	8044314,9622	800441,92	842,55	-12,34	854,89
29276	BASE-M54	TOP SARIETA	-17°40'07,459983"	-48°10'11,874471"	22K	800249,592	8044211,367	8044243,1093	800497,60	842,34	-12,34	854,68
29277	BASE-M54	TOP SARIETA	-17°40'02,029316"	-48°10'16,340912"	22K	800120,381	8044380,401	8044410,0975	800365,96	838,72	-12,34	851,06
29278	BASE-M54	TOP SARIETA	-17°40'01,011705"	-48°10'17,162411"	22K	800096,624	8044412,068	8044441,3879	800341,75	836,72	-12,34	849,06
29279	BASE-M54	TOP SARIETA	-17°40'00,763925"	-48°10'17,365435"	22K	800090,751	8044419,78	8044449,0069	800335,77	836,14	-12,34	848,48
29280	BASE-M54	TOP SARIETA	-17°40'04,744059"	-48°10'14,079854"	22K	800185,808	8044295,89	8044326,6216	800432,60	842,49	-12,34	854,83
29281	BASE-M54	TOP SARIETA	-17°40'04,007013"	-48°10'14,755772"	22K	800166,215	8044318,862	8044342,0901	800420,61	842,13	-12,34	854,47
29282	BASE-M54	TOP SARIETA	-17°40'03,928559"	-48°10'14,820410"	22K	800164,345	8044321,304	8044351,6976	800410,78	841,81	-12,34	854,15
29283	BASE-M54	TOP SARIETA	-17°40'03,681357"	-48°10'15,020681"	22K	800158,553	8044328,997	8044359,2988	800404,87	841,49	-12,34	853,83
29284	BASE-M54	TOP SARIETA	-17°40'04,036065"	-48°10'14,725715"	22K	800167,088	8044317,955	8044348,3919	800413,57	841,92	-12,34	854,26
29285	BASE-M54	TOP SARIETA	-17°40'04,414979"	-48°10'14,341731"	22K	800178,237	8044306,129	8044336,7405	800424,89	842,25	-12,34	854,59
29286	BASE-M54	TOP SARIETA	-17°40'04,241002"	-48°10'14,486703"	22K	800174,042	8044311,545	8044342,0901	800420,61	842,13	-12,34	854,47
29287	BASE-M54	TOP SARIETA	-17°40'04,088326"	-48°10'14,661622"	22K	800168,954	8044316,319	8044346,7849	800415,46	842,00	-12,34	854,34
29288	BASE-M54	TOP SARIETA	-17°40'03,972601"	-48°10'14,754446"	22K	800166,27	8044319,92	8044350,3433	800412,72	841,78	-12,34	854,12
29289	BASE-M54	TOP DESCIDA	-17°40'07,994140"	-48°10'11,485171"	22K	800260,826	8044194,763	8044226,6845	800509,08	841,87	-12,34	854,21
29290	BASE-M54	TOP LIM PAV	-17°40'05,789441"	-48°10'12,825395"	22K	800222,32	8044263,177	8044294,4761	800469,58	842,58	-12,34	854,92
29291	BASE-M54	TOP LIM PAV	-17°40'05,449951"	-48°10'13,104831"	22K	800214,236	8044273,744	8044304,9151	800461,34	842,64	-12,34	854,98
29292	BASE-M54	TOP DESCIDA	-17°40'07,959663"	-48°10'11,499647"	22K	800260,415	8044195,83	8044227,7446	800508,65	841,89	-12,34	854,23
29293	BASE-M54	TOP DESCIDA	-17°40'07,851135"	-48°10'11,534645"	22K	800259,433	8044199,184	8044231,0816	800507,62	842,12	-12,34	854,46
29294	BASE-M54	TOP DESCIDA	-17°40'07,812198"	-48°10'11,555431"	22K	800258,838	8044200,391	8044232,2789	800507,01	842,20	-12,34	854,54
29295	BASE-M54	TOP DESCIDA	-17°40'07,885798"	-48°10'11,537527"	22K	800259,332	8044198,119	8044230,0158	800507,54	841,89	-12,34	854,23
29296	BASE-M54	TOP LIM PAV	-17°40'05,044024"	-48°10'13,434510"	22K	800204,701	8044286,377	8044317,397	800451,63	842,62	-12,34	854,96
29297	BASE-M54	TOP LIM PAV	-17°40'02,788742"	-48°10'15,256684"	22K	800152,005	8044356,56	8044386,7448	800397,92	840,50	-12,34	852,84
29298	BASE-M54	TOP LIM PAV	-17°40'02,076611"	-48°10'15,831940"	22K	800135,369	8044378,721	8044408,6421	800380,97	839,31	-12,34	851,65
29299	BASE-M54	TOP LIM PAV	-17°40'01,715016"	-48°10'16,122773"	22K	800126,959	8044389,973	8044419,7608	800372,39	838,57	-12,34	850,91
29300	BASE-M54	TOP LIM PAV	-17°40'03,104460"	-48°10'15,005970"	22K	800159,253	8044346,737	8044377,0368	800405,31	840,99	-12,34	853,33
29301	BASE-M54	TOP LIM PAV	-17°40'04,522734"	-48°10'13,855174"	22K	800192,536	8044302,599	8044333,4262	800439,23	842,35	-12,34	854,69
29302	BASE-M54	TOP LIM PAV	-17°40'03,910224"	-48°10'14,359225"	22K	800177,954	8044321,664	8044352,2603	800424,37	841,93	-12,34	854,27
29303	BASE-M54	TOP LIM PAV	-17°40'03,426243"	-48°10'14,733967"	22K	800167,126	8044336,718	8044367,1423	800413,33	841,35	-12,34	853,69
29304	BASE-M54	TOP SARIETA	-17°40'05,226894"	-48°10'13,648024"	22K	800198,32	8044280,846	8044311,7747	800445,33	842,60	-12,34	854,94
29305	BASE-M54	TOP SARIETA	-17°40'05,745886"	-48°10'13,225869"	22K	800210,53	8044264,694	8044295,8162	800457,77	842,66	-12,34	855,00
29306	BASE-M54	TOP SARIETA	-17°40'06,369433"	-48°10'12,723101"	22K	800225,069	8044245,29	8044276,6427	800472,59	842,62	-12,34	854,96
29307	BASE-M54	TOP SARIETA	-17°40'04,560803"	-48°10'14,187637"	22K	800182,714	8044301,575	8044332,2564	800429,43	842,32	-12,34	854,66
29308	BASE-M54	TOP SARIETA	-17°40'04,027199"	-48°10'14,701439"	22K	800167,808	8044318,217	8044348,6644	800414,28	841,82	-12,34	854,16
29309	BASE-M54	TOP SARIETA	-17°40'04,077346"	-48°10'14,644093"	22K	800169,476	8044316,649	8044347,1224	800415,97	841,86	-12,34	854,20
29310	BASE-M54	TOP SARIETA	-17°40'04,239500"	-48°10'14,443288"	22K	800175,323	8044311,572	8044342,1362	800421,89	842,08	-12,34	854,42
29311	BASE-M54	TOP SARIETA	-17°40'06,938722"	-48°10'12,263128"	22K	800238,371	8044227,574	8044259,1375	800486,15	842,46	-12,34	854,80
29312	BASE-M54	TOP DESCIDA	-17°40'07,954071"	-48°10'11,508687"	22K	800260,151	8044196,006	8044227,9166	800508,39	842,08	-12,34	854,42
29313	BASE-M54	TOP DESCIDA	-17°40'07,995833"	-48°10'11,489892"	22K	800260,686	8044194,713	8044226,6324	800508,94	842,06	-12,34	854,40
29314	BASE-M54	TOP DESCIDA	-17°40'07,936938"	-48°10'11,490474"	22K	800260,696	8044196,525	8044228,4433	800508,92	842,04	-12,34	854,38
29315	BASE-M54	TOP DESCIDA	-17°40'07,870493"	-48°10'11,553806"	22K	800258,859	8044198,597	8044230,4865	800507,06	842,15	-12,34	854,49
29316	BASE-M54	TOP SARIETA	-17°40'07,299498"	-48°10'11,967453"	22K	800246,924	8044216,345	8044248,04	800494,86	842,38	-12,34	854,72
29317	BASE-M54	TOP SARIETA	-17°40'07,759970"	-48°10'11,596940"	22K	800257,638	8044202,016	8044233,88	800505,78	842,24	-12,34	854,58
29318	BASE-M54	TOP SARIETA	-17°40'07,812198"	-48°10'11,555431"	22K	800258,838	8044200,391	8044232,28	800507,01	842,20	-12,34	854,54
29319	BASE-M54	TOP LIM PAV	-17°38'44,969483"	-48°10'32,273138"	22K	799686,005	8046757,946	8046779,5038	799896,46	824,49	-12,34	836,83
29320	BASE-M54	TOP LIM PAV	-17°38'45,397263"	-48°10'32,432500"	22K	799681,108	8046744,857	8046766,351	799891,76	824,29	-12,34	836,63

29321	BASE-M54	TOP LIM PAV	-17°38'45,929450"	-48°10'32,636684"	22K	799674,841	8046728,576	8046749,988	799885,74	824,06	-12,34	836,40
29322	BASE-M54	TOP LIM PAV	-17°38'44,628395"	-48°10'32,147312"	22K	799689,873	8046768,383	8046789,991	799900,17	824,69	-12,34	837,03
29323	BASE-M54	TOP LIM PAV	-17°38'43,912980"	-48°10'31,901333"	22K	799697,457	8046790,282	8046811,9878	799907,42	825,14	-12,34	837,48
29324	BASE-M54	TOP LIM PAV	-17°38'44,124024"	-48°10'31,969615"	22K	799695,346	8046783,82	8046805,4989	799905,40	824,99	-12,34	837,33
29325	BASE-M54	TOP LIM PAV	-17°38'44,342563"	-48°10'32,045952"	22K	799692,994	8046777,131	8046798,7795	799903,15	824,84	-12,34	837,18
29326	BASE-M54	TOP LIM PAV	-17°38'46,302785"	-48°10'32,785096"	22K	799670,292	8046717,157	8046738,5092	799881,36	823,94	-12,34	836,28
29327	BASE-M54	TOP LIM PAV	-17°38'48,420704"	-48°10'33,642353"	22K	799644,034	8046652,384	8046673,3903	799856,09	823,94	-12,34	836,28
29328	BASE-M54	TOP LIM PAV	-17°38'48,665375"	-48°10'33,741067"	22K	799641,01	8046644,901	8046665,8675	799853,18	823,99	-12,34	836,33
29329	BASE-M54	TOP LIM PAV	-17°38'49,540867"	-48°10'34,094169"	22K	799630,193	8046618,125	8046638,949	799842,77	824,26	-12,34	836,60
29330	BASE-M54	TOP LIM PAV	-17°38'48,097519"	-48°10'33,511399"	22K	799648,045	8046662,268	8046683,3271	799859,95	823,89	-12,34	836,23
29331	BASE-M54	TOP LIM PAV	-17°38'46,859051"	-48°10'33,006808"	22K	799663,497	8046700,143	8046721,4059	799874,82	823,86	-12,34	836,20
29332	BASE-M54	TOP LIM PAV	-17°38'47,350095"	-48°10'33,207260"	22K	799657,359	8046685,126	8046706,3079	799868,91	823,84	-12,34	836,18
29333	BASE-M54	TOP LIM PAV	-17°38'47,735545"	-48°10'33,364063"	22K	799652,557	8046673,338	8046694,4566	799864,29	823,83	-12,34	836,17
29334	BASE-M54	TOP LIM PAV	-17°38'39,823338"	-48°10'30,863173"	22K	799729,958	8046915,629	8046937,7314	799938,03	827,46	-12,34	839,80
29335	BASE-M54	TOP LIM PAV	-17°38'40,266264"	-48°10'30,947571"	22K	799727,265	8046902,041	8046924,1128	799935,54	827,33	-12,34	839,67
29336	BASE-M54	TOP LIM PAV	-17°38'40,578283"	-48°10'31,013938"	22K	799725,164	8046892,472	8046914,5192	799933,58	827,04	-12,34	839,38
29337	BASE-M54	TOP LIM PAV	-17°38'39,430119"	-48°10'30,788037"	22K	799732,355	8046927,692	8046949,8217	799940,25	827,70	-12,34	840,04
29338	BASE-M54	TOP LIM PAV	-17°38'38,512625"	-48°10'30,643334"	22K	799737,045	8046955,852	8046978,0319	799944,51	828,29	-12,34	840,63
29339	BASE-M54	TOP LIM PAV	-17°38'38,914137"	-48°10'30,702847"	22K	799735,105	8046943,527	8046965,6866	799942,76	828,03	-12,34	840,37
29340	BASE-M54	TOP LIM PAV	-17°38'39,234483"	-48°10'30,753759"	22K	799733,456	8046933,695	8046955,8369	799941,26	827,83	-12,34	840,17
29341	BASE-M54	TOP LIM PAV	-17°38'40,959192"	-48°10'31,092081"	22K	799722,684	8046880,789	8046902,8074	799931,28	826,82	-12,34	839,16
29342	BASE-M54	TOP LIM PAV	-17°38'43,032220"	-48°10'31,629725"	22K	799705,873	8046817,256	8046839,0683	799915,43	825,64	-12,34	837,98
29343	BASE-M54	TOP LIM PAV	-17°38'43,295754"	-48°10'31,710920"	22K	799703,357	8046809,185	8046830,9655	799913,03	825,50	-12,34	837,84
29344	BASE-M54	TOP LIM PAV	-17°38'43,536607"	-48°10'31,783653"	22K	799701,101	8046801,808	8046823,5601	799910,89	825,38	-12,34	837,72
29345	BASE-M54	TOP LIM PAV	-17°38'42,477912"	-48°10'31,474372"	22K	799710,71	8046834,239	8046856,1115	799920,01	825,96	-12,34	838,30
29346	BASE-M54	TOP LIM PAV	-17°38'41,248891"	-48°10'31,163883"	22K	799720,433	8046871,909	8046893,9001	799929,16	826,60	-12,34	838,94
29347	BASE-M54	TOP LIM PAV	-17°38'41,873964"	-48°10'31,314402"	22K	799715,706	8046852,747	8046874,681	799924,72	826,29	-12,34	838,63
29348	BASE-M54	TOP LIM PAV	-17°38'42,305543"	-48°10'31,425898"	22K	799712,219	8046839,52	8046861,4113	799921,44	826,06	-12,34	838,40
29349	BASE-M54	TOP LIM PAV	-17°38'50,219392"	-48°10'34,367784"	22K	799621,811	8046597,373	8046618,0866	799834,70	824,56	-12,34	836,90
29350	BASE-M54	TOP SARIETA	-17°39'04,279068"	-48°10'40,049446"	22K	799447,774	8046167,377	8046185,7976	799667,19	832,92	-12,34	845,26
29351	BASE-M54	TOP SARIETA	-17°39'04,666702"	-48°10'40,208967"	22K	799442,891	8046155,523	8046173,8791	799662,49	832,40	-12,34	844,74
29352	BASE-M54	TOP SARIETA	-17°39'04,986680"	-48°10'40,336428"	22K	799438,99	8046145,736	8046164,0408	799658,73	832,02	-12,34	844,36
29353	BASE-M54	TOP SARIETA	-17°39'03,590432"	-48°10'39,768893"	22K	799456,365	8046188,437	8046206,9709	799675,46	833,60	-12,34	845,94
29354	BASE-M54	TOP SARIETA	-17°39'01,781801"	-48°10'39,039049"	22K	799478,722	8046243,752	8046262,5805	799696,98	834,48	-12,34	846,82
29355	BASE-M54	TOP SARIETA	-17°39'02,589108"	-48°10'39,366202"	22K	799468,702	8046219,062	8046237,7584	799687,33	834,23	-12,34	846,57
29356	BASE-M54	TOP SARIETA	-17°39'03,112394"	-48°10'39,577621"	22K	799462,226	8046203,058	8046221,669	799681,10	833,99	-12,34	846,33
29357	BASE-M54	TOP SARIETA	-17°39'05,529715"	-48°10'40,553395"	22K	799432,336	8046129,127	8046147,3442	799652,33	831,42	-12,34	843,76
29358	BASE-M54	TOP SARIETA	-17°39'07,679233"	-48°10'41,417830"	22K	799405,853	8046063,385	8046081,2534	799626,85	828,13	-12,34	840,47
29359	BASE-M54	TOP SARIETA	-17°39'08,266121"	-48°10'41,653114"	22K	799398,644	8046045,435	8046063,2084	799619,91	826,89	-12,34	839,23
29360	BASE-M54	TOP SARIETA	-17°39'08,379075"	-48°10'41,702247"	22K	799397,143	8046041,982	8046059,7355	799618,46	826,64	-12,34	838,98
29361	BASE-M54	TOP SARIETA	-17°39'07,136170"	-48°10'41,203191"	22K	799412,433	8046079,996	8046097,9508	799633,17	829,02	-12,34	841,36
29362	BASE-M54	TOP SARIETA	-17°39'05,879252"	-48°10'40,694896"	22K	799428,002	8046118,437	8046136,5971	799648,16	830,96	-12,34	843,30
29363	BASE-M54	TOP SARIETA	-17°39'06,268634"	-48°10'40,851678"	22K	799423,199	8046106,528	8046124,6248	799643,54	830,44	-12,34	842,78
29364	BASE-M54	TOP SARIETA	-17°39'06,628429"	-48°10'40,996716"	22K	799418,756	8046095,524	8046113,5622	799639,26	829,90	-12,34	842,24
29365	BASE-M54	TOP LIM PAV	-17°38'53,424693"	-48°10'35,666972"	22K	799582,019	8046499,345	8046519,5342	799796,39	827,31	-12,34	839,65
29366	BASE-M54	TOP LIM PAV	-17°38'54,268058"	-48°10'36,005864"	22K	799571,636	8046473,551	8046493,6035	799786,40	828,33	-12,34	840,67
29367	BASE-M54	TOP LIM PAV	-17°38'54,926004"	-48°10'36,270343"	22K	799563,533	8046453,428	8046473,3739	799778,61	829,12	-12,34	841,46
29368	BASE-M54	TOP LIM PAV	-17°38'52,476208"	-48°10'35,281133"	22K	799593,835	8046528,352	8046548,697	799807,77	826,17	-12,34	838,51
29369	BASE-M54	TOP LIM PAV	-17°38'50,722142"	-48°10'34,570802"	22K	799615,592	8046581,997	8046602,6287	799828,71	824,76	-12,34	837,10
29370	BASE-M54	TOP LIM PAV	-17°38'51,345189"	-48°10'34,822634"	22K	799607,878	8046562,942	8046583,4721	799821,29	825,18	-12,34	837,52
29371	BASE-M54	TOP LIM PAV	-17°38'51,742024"	-48°10'34,984448"	22K	799602,923	8046550,806	8046571,2708	799816,52	825,44	-12,34	837,78

29372	BASE-M54	TOP LIM PAV	-17°38'55,678608"	-48°10'36,575322"	22K	799554,192	8046430,411	8046450,2338	799769,61	830,03	-12,34	842,37
29373	BASE-M54	TOP SARIETA	-17°38'58,913613"	-48°10'37,883051"	22K	799514,135	8046331,473	8046350,7679	799731,06	833,63	-12,34	845,97
29374	BASE-M54	TOP SARIETA	-17°38'59,891909"	-48°10'38,275789"	22K	799502,102	8046301,552	8046320,6885	799719,48	834,22	-12,34	846,56
29375	BASE-M54	TOP SARIETA	-17°39'01,030739"	-48°10'38,737330"	22K	799487,966	8046266,723	8046285,6732	799705,87	834,54	-12,34	846,88
29376	BASE-M54	TOP SARIETA	-17°38'58,542352"	-48°10'37,734126"	22K	799518,698	8046342,828	8046362,183	799735,45	833,31	-12,34	845,65
29377	BASE-M54	TOP LIM PAV	-17°38'55,830087"	-48°10'36,638263"	22K	799552,266	8046425,779	8046445,5763	799767,76	830,24	-12,34	842,58
29378	BASE-M54	TOP SARIETA	-17°38'56,499317"	-48°10'36,907517"	22K	799544,017	8046405,311	8046424,9997	799759,82	831,09	-12,34	843,43
29379	BASE-M54	TOP SARIETA	-17°38'57,814398"	-48°10'37,438899"	22K	799527,74	8046365,091	8046384,5652	799744,15	832,64	-12,34	844,98
29380	BASE-M54	TOP LIM PAV	-17°38'38,044163"	-48°10'30,580424"	22K	799739,116	8046970,235	8046992,4357	799946,37	828,55	-12,34	840,89
29381	BASE-M54	TOP LIM PAV	-17°38'11,464825"	-48°10'30,717801"	22K	799747,29	8047787,925	8047809,6765	799942,36	849,27	-12,33	861,60
29382	BASE-M54	TOP LIM PAV	-17°38'11,884746"	-48°10'30,682775"	22K	799748,13	8047774,992	8047796,7651	799943,39	849,47	-12,33	861,80
29383	BASE-M54	TOP LIM PAV	-17°38'12,382081"	-48°10'30,657662"	22K	799748,642	8047759,682	8047781,4734	799944,13	849,56	-12,33	861,89
29384	BASE-M54	TOP LIM PAV	-17°38'11,101511"	-48°10'30,758183"	22K	799746,266	8047799,119	8047820,8475	799941,17	849,11	-12,33	861,44
29385	BASE-M54	TOP LIM PAV	-17°38'10,189910"	-48°10'30,881769"	22K	799743,04	8047827,216	8047848,8768	799937,53	848,82	-12,33	861,15
29386	BASE-M54	TOP LIM PAV	-17°38'10,532110"	-48°10'30,831206"	22K	799744,374	8047816,667	8047838,3551	799939,02	848,92	-12,33	861,25
29387	BASE-M54	TOP LIM PAV	-17°38'10,881358"	-48°10'30,784737"	22K	799745,584	8047805,903	8047827,6166	799940,39	849,03	-12,33	861,36
29388	BASE-M54	TOP LIM PAV	-17°38'12,748300"	-48°10'30,649883"	22K	799748,703	8047748,413	8047770,2132	799944,36	849,58	-12,33	861,91
29389	BASE-M54	TOP LIM PAV	-17°38'17,737457"	-48°10'30,578768"	22K	799748,506	8047594,906	8047616,8104	799946,45	848,33	-12,34	860,67
29390	BASE-M54	TOP LIM PAV	-17°38'18,623264"	-48°10'30,567565"	22K	799748,429	8047567,652	8047589,5743	799946,78	847,64	-12,34	859,98
29391	BASE-M54	TOP LIM PAV	-17°38'19,860397"	-48°10'30,545968"	22K	799748,497	8047529,586	8047551,5358	799947,41	846,47	-12,34	858,81
29392	BASE-M54	TOP LIM PAV	-17°38'16,268213"	-48°10'30,602220"	22K	799748,49	8047640,113	8047661,9856	799945,76	849,09	-12,33	861,42
29393	BASE-M54	TOP LIM PAV	-17°38'13,658913"	-48°10'30,629752"	22K	799748,878	8047720,392	8047742,2143	799944,95	849,66	-12,33	861,99
29394	BASE-M54	TOP LIM PAV	-17°38'14,502676"	-48°10'30,615477"	22K	799748,911	8047694,43	8047716,2709	799945,37	849,64	-12,33	861,97
29395	BASE-M54	TOP LIM PAV	-17°38'15,086259"	-48°10'30,608852"	22K	799748,838	8047676,475	8047698,3274	799945,57	849,48	-12,33	861,81
29396	BASE-M54	TOP LIM PAV	-17°38'07,139626"	-48°10'31,643092"	22K	799721,987	8047921,384	8047942,6657	799915,09	847,61	-12,33	859,94
29397	BASE-M54	TOP LIM PAV	-17°38'07,214886"	-48°10'31,618458"	22K	799722,679	8047919,058	8047940,3516	799915,81	847,65	-12,33	859,98
29398	BASE-M54	TOP LIM PAV	-17°38'07,418516"	-48°10'31,550494"	22K	799724,59	8047912,764	8047934,0905	799917,82	847,74	-12,33	860,07
29399	BASE-M54	TOP LIM PAV	-17°38'06,848459"	-48°10'31,745544"	22K	799719,099	8047930,386	8047951,6184	799912,07	847,49	-12,33	859,82
29400	BASE-M54	TOP LIM PAV	-17°38'06,429206"	-48°10'31,899864"	22K	799714,74	8047943,351	8047964,5095	799907,52	847,37	-12,33	859,70
29401	BASE-M54	TOP LIM PAV	-17°38'06,520991"	-48°10'31,864632"	22K	799715,737	8047940,512	8047961,6873	799908,56	847,39	-12,33	859,72
29402	BASE-M54	TOP LIM PAV	-17°38'06,749586"	-48°10'31,780717"	22K	799718,107	8047933,443	8047954,6585	799911,03	847,45	-12,33	859,78
29403	BASE-M54	TOP LIM PAV	-17°38'07,596277"	-48°10'31,494393"	22K	799726,163	8047907,271	8047928,6247	799919,47	847,84	-12,33	860,17
29404	BASE-M54	TOP LIM PAV	-17°38'09,410044"	-48°10'31,022117"	22K	799739,259	8047851,268	8047872,8558	799933,39	848,49	-12,33	860,82
29405	BASE-M54	TOP LIM PAV	-17°38'09,754086"	-48°10'30,954913"	22K	799741,083	8047840,655	8047862,2773	799935,37	848,65	-12,33	860,98
29406	BASE-M54	TOP LIM PAV	-17°38'10,032519"	-48°10'30,907548"	22K	799742,352	8047832,069	8047853,7162	799936,77	848,76	-12,33	861,09
29407	BASE-M54	TOP LIM PAV	-17°38'09,044385"	-48°10'31,103015"	22K	799737,041	8047862,552	8047884,0989	799931,01	848,37	-12,33	860,70
29408	BASE-M54	TOP LIM PAV	-17°38'07,885600"	-48°10'31,408412"	22K	799728,566	8047898,333	8047919,7287	799922,01	847,96	-12,33	860,29
29409	BASE-M54	TOP LIM PAV	-17°38'08,404539"	-48°10'31,257589"	22K	799732,776	8047882,303	8047903,7726	799926,45	848,17	-12,33	860,50
29410	BASE-M54	TOP LIM PAV	-17°38'08,811494"	-48°10'31,154789"	22K	799735,621	8047869,739	8047891,2597	799929,48	848,29	-12,33	860,62
29411	BASE-M54	TOP LIM PAV	-17°38'20,446867"	-48°10'30,538958"	22K	799748,434	8047511,542	8047533,5035	799947,62	845,84	-12,34	858,18
29412	BASE-M54	TOP LIM PAV	-17°38'34,179143"	-48°10'30,337467"	22K	799748,06	8047089,023	8047111,2739	799953,54	830,90	-12,34	843,24
29413	BASE-M54	TOP LIM PAV	-17°38'34,527580"	-48°10'30,343289"	22K	799747,728	8047078,307	8047100,5605	799953,36	830,69	-12,34	843,03
29414	BASE-M54	TOP LIM PAV	-17°38'34,659870"	-48°10'30,346684"	22K	799747,567	8047074,239	8047096,4929	799953,26	830,64	-12,34	842,98
29415	BASE-M54	TOP LIM PAV	-17°38'32,988519"	-48°10'30,342443"	22K	799748,461	8047125,651	8047147,8823	799953,39	831,77	-12,34	844,11
29416	BASE-M54	TOP LIM PAV	-17°38'31,275355"	-48°10'30,364926"	22K	799748,586	8047178,361	8047200,5574	799952,73	833,30	-12,34	845,64
29417	BASE-M54	TOP LIM PAV	-17°38'31,755739"	-48°10'30,359264"	22K	799748,532	8047163,581	8047185,7869	799952,90	832,84	-12,34	845,18
29418	BASE-M54	TOP LIM PAV	-17°38'32,352347"	-48°10'30,351925"	22K	799748,474	8047145,225	8047167,4428	799953,11	832,25	-12,34	844,59
29419	BASE-M54	TOP LIM PAV	-17°38'35,065435"	-48°10'30,355547"	22K	799747,119	8047061,767	8047084,0229	799953,00	830,39	-12,34	842,73
29420	BASE-M54	TOP LIM PAV	-17°38'36,956167"	-48°10'30,467573"	22K	799742,945	8047003,654	8047025,8884	799949,70	829,26	-12,34	841,60
29421	BASE-M54	TOP LIM PAV	-17°38'37,316954"	-48°10'30,504937"	22K	799741,677	8046992,572	8047014,7952	799948,59	829,00	-12,34	841,34
29422	BASE-M54	TOP LIM PAV	-17°38'37,744743"	-48°10'30,547087"	22K	799740,237	8046979,431	8047001,6419	799947,35	828,73	-12,34	841,07

29423	BASE-M54	TOP LIM PAV	-17°38'36,314714"	-48°10'30,417059"	22K	799744,73	8047023,364	8047045,6112	799951,19	829,65	-12,34	841,99
29424	BASE-M54	TOP LIM PAV	-17°38'35,419933"	-48°10'30,369140"	22K	799746,555	8047050,868	8047073,1232	799952,60	830,17	-12,34	842,51
29425	BASE-M54	TOP LIM PAV	-17°38'35,684890"	-48°10'30,379552"	22K	799746,126	8047042,722	8047064,9765	799952,29	830,04	-12,34	842,38
29426	BASE-M54	TOP LIM PAV	-17°38'36,204416"	-48°10'30,410371"	22K	799744,978	8047026,754	8047049,0025	799951,38	829,69	-12,34	842,03
29427	BASE-M54	TOP LIM PAV	-17°38'23,337397"	-48°10'30,495916"	22K	799748,374	8047022,605	8047444,6277	799948,88	842,47	-12,34	854,81
29428	BASE-M54	TOP LIM PAV	-17°38'23,893420"	-48°10'30,487482"	22K	799748,367	8047405,497	8047427,5315	799949,13	841,89	-12,34	854,23
29429	BASE-M54	TOP LIM PAV	-17°38'24,334262"	-48°10'30,478708"	22K	799748,423	8047391,932	8047413,9768	799949,39	841,35	-12,34	853,69
29430	BASE-M54	TOP LIM PAV	-17°38'22,709221"	-48°10'30,505339"	22K	799748,385	8047441,933	8047463,9424	799948,61	843,22	-12,34	855,56
29431	BASE-M54	TOP LIM PAV	-17°38'21,463021"	-48°10'30,522502"	22K	799748,452	8047480,276	8047502,2596	799948,10	844,73	-12,34	857,07
29432	BASE-M54	TOP LIM PAV	-17°38'21,860779"	-48°10'30,515214"	22K	799748,484	8047468,037	8047490,0296	799948,32	844,22	-12,34	856,56
29433	BASE-M54	TOP LIM PAV	-17°38'22,532843"	-48°10'30,508226"	22K	799748,381	8047447,36	8047469,3555	799948,52	843,40	-12,34	855,74
29434	BASE-M54	TOP LIM PAV	-17°38'25,050055"	-48°10'30,467579"	22K	799748,422	8047369,908	8047391,9682	799949,72	840,52	-12,34	852,86
29435	BASE-M54	TOP LIM PAV	-17°38'28,986275"	-48°10'30,398222"	22K	799748,657	8047248,792	8047270,9403	799951,75	835,86	-12,34	848,20
29436	BASE-M54	TOP LIM PAV	-17°38'29,577661"	-48°10'30,389405"	22K	799748,645	8047230,596	8047252,7568	799952,01	835,23	-12,34	847,57
29437	BASE-M54	TOP LIM PAV	-17°38'30,683099"	-48°10'30,374265"	22K	799748,583	8047196,584	8047218,7676	799952,46	833,94	-12,34	846,28
29438	BASE-M54	TOP LIM PAV	-17°38'28,157474"	-48°10'30,410809"	22K	799748,667	8047274,293	8047296,4236	799951,38	836,83	-12,34	849,17
29439	BASE-M54	TOP LIM PAV	-17°38'26,109807"	-48°10'30,449288"	22K	799748,474	8047337,3	8047359,3837	799950,25	839,24	-12,34	851,58
29440	BASE-M54	TOP LIM PAV	-17°38'26,818121"	-48°10'30,431257"	22K	799748,68	8047315,503	8047337,605	799950,78	838,46	-12,34	850,80
29441	BASE-M54	TOP LIM PAV	-17°38'27,369565"	-48°10'30,423165"	22K	799748,665	8047298,536	8047320,6496	799951,02	837,82	-12,34	850,16
29442	BASE-M54	TOP LIM PAV	-17°39'25,659963"	-48°10'47,172740"	22K	799227,861	8045512,802	8045528,4009	799457,18	814,35	-12,35	826,70
29443	BASE-M54	TOP LIM PAV	-17°39'25,876961"	-48°10'47,150641"	22K	799228,413	8045506,117	8045521,7288	799457,83	814,48	-12,35	826,83
29444	BASE-M54	TOP LIM PAV	-17°39'26,100512"	-48°10'47,125253"	22K	799229,059	8045499,229	8045514,8552	799458,58	814,61	-12,35	826,96
29445	BASE-M54	TOP LIM PAV	-17°39'25,519497"	-48°10'47,184152"	22K	799227,589	8045517,128	8045532,7199	799456,85	814,29	-12,35	826,64
29446	BASE-M54	TOP LIM PAV	-17°39'24,890198"	-48°10'47,221934"	22K	799226,764	8045536,503	8045552,0691	799455,73	813,91	-12,35	826,26
29447	BASE-M54	TOP LIM PAV	-17°39'25,124762"	-48°10'47,211972"	22K	799226,95	8045529,283	8045544,8569	799456,03	814,07	-12,35	826,42
29448	BASE-M54	TOP LIM PAV	-17°39'25,301515"	-48°10'47,201147"	22K	799227,188	8045523,841	8045539,4222	799456,34	814,18	-12,35	826,53
29449	BASE-M54	TOP LIM PAV	-17°39'26,438765"	-48°10'47,082750"	22K	799230,157	8045488,805	8045504,4548	799459,83	814,78	-12,35	827,13
29450	BASE-M54	TOP LIM PAV	-17°39'27,736983"	-48°10'46,816142"	22K	799237,423	8045448,752	8045464,538	799467,69	815,89	-12,35	828,24
29451	BASE-M54	TOP LIM PAV	-17°39'27,857304"	-48°10'46,785073"	22K	799238,284	8045445,037	8045460,8384	799468,61	815,97	-12,35	828,32
29452	BASE-M54	TOP LIM PAV	-17°39'28,143869"	-48°10'46,701669"	22K	799240,612	8045436,185	8045452,0272	799471,07	816,15	-12,35	828,50
29453	BASE-M54	TOP LIM PAV	-17°39'27,492623"	-48°10'46,807983"	22K	799235,657	8045456,297	8045472,0514	799465,81	815,67	-12,35	828,02
29454	BASE-M54	TOP LIM PAV	-17°39'26,766510"	-48°10'47,030646"	22K	799231,543	8045478,7	8045494,3775	799461,37	815,03	-12,35	827,38
29455	BASE-M54	TOP LIM PAV	-17°39'26,939723"	-48°10'46,999599"	22K	799232,379	8045473,358	8045489,0517	799462,28	815,17	-12,35	827,52
29456	BASE-M54	TOP LIM PAV	-17°39'27,299553"	-48°10'46,927023"	22K	799234,354	8045462,257	8045477,9878	799464,42	815,48	-12,35	827,83
29457	BASE-M54	TOP LIM PAV	-17°39'22,439074"	-48°10'47,033702"	22K	799233,442	8045611,821	8045627,4343	799461,28	812,06	-12,35	824,41
29458	BASE-M54	TOP LIM PAV	-17°39'22,557711"	-48°10'47,052943"	22K	799232,82	8045608,18	8045623,7865	799460,72	812,17	-12,35	824,52
29459	BASE-M54	TOP LIM PAV	-17°39'22,804069"	-48°10'47,090199"	22K	799231,608	8045600,618	8045616,2117	799459,62	812,36	-12,35	824,71
29460	BASE-M54	TOP LIM PAV	-17°39'22,215629"	-48°10'46,991579"	22K	799234,787	8045618,676	8045634,3045	799462,53	811,90	-12,35	824,25
29461	BASE-M54	TOP LIM PAV	-17°39'21,595973"	-48°10'46,860588"	22K	799238,935	8045637,68	8045653,3572	799466,39	811,44	-12,35	823,79
29462	BASE-M54	TOP LIM PAV	-17°39'21,684663"	-48°10'46,879313"	22K	799238,342	8045634,96	8045650,6302	799465,83	811,51	-12,35	823,86
29463	BASE-M54	TOP LIM PAV	-17°39'21,969068"	-48°10'46,940152"	22K	799236,417	8045626,238	8045641,8856	799464,04	811,73	-12,35	824,08
29464	BASE-M54	TOP LIM PAV	-17°39'22,982471"	-48°10'47,115087"	22K	799230,792	8045595,141	8045610,7264	799458,88	812,51	-12,35	824,86
29465	BASE-M54	TOP LIM PAV	-17°39'24,291112"	-48°10'47,217505"	22K	799227,17	8045554,93	8045570,4893	799455,86	813,40	-12,35	825,75
29466	BASE-M54	TOP LIM PAV	-17°39'24,567013"	-48°10'47,224733"	22K	799226,83	8045546,446	8045562,0062	799455,65	813,60	-12,35	825,95
29467	BASE-M54	TOP LIM PAV	-17°39'24,711814"	-48°10'47,225528"	22K	799226,74	8045541,992	8045557,5539	799455,63	813,73	-12,35	826,08
29468	BASE-M54	TOP LIM PAV	-17°39'23,882556"	-48°10'47,199561"	22K	799227,887	8045567,49	8045583,0513	799456,39	813,10	-12,35	825,45
29469	BASE-M54	TOP LIM PAV	-17°39'23,268405"	-48°10'47,148743"	22K	799229,668	8045586,36	8045601,9347	799457,89	812,70	-12,35	825,05
29470	BASE-M54	TOP LIM PAV	-17°39'23,489644"	-48°10'47,170759"	22K	799228,917	8045579,564	8045595,1323	799457,24	812,85	-12,35	825,20
29471	BASE-M54	TOP LIM PAV	-17°39'23,595532"	-48°10'47,180570"	22K	799228,579	8045576,311	8045591,8765	799456,95	812,91	-12,35	825,26
29472	BASE-M54	TOP LIM PAV	-17°39'28,288801"	-48°10'46,659399"	22K	799241,792	8045431,708	8045447,5709	799472,31	816,28	-12,35	828,63
29473	BASE-M54	TOP LIM PAV	-17°39'32,505616"	-48°10'44,415151"	22K	799306,04	8045301,002	8045317,9135	799538,46	819,01	-12,35	831,36

29474	BASE-M54	TOP LIM PAV	-17°39'33.158501"	-48°10'43.870616"	22K	799321,799	8045280,678	8045297,8385	799554,51	818,92	-12,35	831,27
29475	BASE-M54	TOP LIM PAV	-17°39'33.357596"	-48°10'43.697124"	22K	799326,824	8045274,477	8045291,7168	799559,63	818,82	-12,35	831,17
29476	BASE-M54	TOP LIM PAV	-17°39'32,217260"	-48°10'44,641235"	22K	799299,505	8045309,972	8045326,7798	799531,80	819,00	-12,35	831,35
29477	BASE-M54	TOP MEIO FI	-17°39'31,402147"	-48°10'45,216645"	22K	799282,91	8045335,3	8045351,8429	799514,84	818,63	-12,35	830,98
29478	BASE-M54	TOP MEIO FI	-17°39'31,615209"	-48°10'45,074097"	22K	799287,016	8045328,683	8045345,2917	799519,04	818,75	-12,35	831,10
29479	BASE-M54	TOP LIM PAV	-17°39'31,944808"	-48°10'44,845099"	22K	799293,618	8045318,443	8045335,1572	799525,79	818,88	-12,35	831,23
29480	BASE-M54	TOP LIM PAV	-17°39'33,533390"	-48°10'43,537796"	22K	799331,442	8045268,999	8045286,3114	799564,32	818,76	-12,35	831,11
29481	BASE-M54	TOP SARIET	-17°39'34,887661"	-48°10'42,289987"	22K	799367,619	8045226,789	8045244,67	799601,11	817,58	-12,35	829,93
29482	BASE-M54	TOP SARIET	-17°39'34,935371"	-48°10'42,248350"	22K	799368,825	8045225,303	8045243,20	799602,33	817,53	-12,35	829,88
29483	BASE-M54	TOP SARIET	-17°39'35,210612"	-48°10'41,989611"	22K	799376,329	8045216,722	8045234,74	799609,96	817,14	-12,35	829,49
29484	BASE-M54	TOP LIM PAV	-17°39'34,802235"	-48°10'42,346996"	22K	799365,977	8045229,442	8045247,2967	799599,43	817,77	-12,35	830,12
29485	BASE-M54	TOP LIM PAV	-17°39'33,882167"	-48°10'43,215691"	22K	799340,781	8045258,128	8045275,5872	799573,82	818,45	-12,35	830,80
29486	BASE-M54	TOP LIM PAV	-17°39'34,215627"	-48°10'42,900097"	22K	799349,935	8045247,731	8045265,3339	799583,12	818,22	-12,35	830,57
29487	BASE-M54	TOP LIM PAV	-17°39'34,447340"	-48°10'42,682151"	22K	799356,256	8045240,507	8045258,2091	799589,55	818,08	-12,35	830,43
29488	BASE-M54	TOP LIM PAV	-17°39'29,351667"	-48°10'46,263776"	22K	799252,971	8045398,838	8045414,8904	799483,97	817,17	-12,35	829,52
29489	BASE-M54	TOP LIM PAV	-17°39'29,876826"	-48°10'46,036512"	22K	799259,432	8045382,583	8045398,743	799490,67	817,54	-12,35	829,89
29490	BASE-M54	TOP LIM PAV	-17°39'29,993101"	-48°10'45,983973"	22K	799260,928	8045378,983	8045395,1678	799492,22	817,62	-12,35	829,97
29491	BASE-M54	TOP LIM PAV	-17°39'29,179531"	-48°10'46,333631"	22K	799250,99	8045404,164	8045420,1832	799481,91	816,98	-12,35	829,33
29492	BASE-M54	TOP LIM PAV	-17°39'28,659007"	-48°10'46,535019"	22K	799245,29	8045420,265	8045436,188	799475,98	816,55	-12,35	828,90
29493	BASE-M54	TOP LIM PAV	-17°39'28,783885"	-48°10'46,490755"	22K	799246,538	8045416,404	8045432,3483	799477,28	816,60	-12,35	828,95
29494	BASE-M54	TOP LIM PAV	-17°39'28,988586"	-48°10'46,413510"	22K	799248,722	8045410,073	8045426,0543	799479,56	816,72	-12,35	829,07
29495	BASE-M54	TOP LIM PAV	-17°39'30,078443"	-48°10'45,943717"	22K	799262,076	8045376,34	8045392,5438	799493,41	817,70	-12,35	830,05
29496	BASE-M54	TOP MEIO FI	-17°39'30,900867"	-48°10'45,522306"	22K	799274,126	8045350,855	8045367,2561	799505,83	818,37	-12,35	830,72
29497	BASE-M54	TOP MEIO FI	-17°39'31,163385"	-48°10'45,366951"	22K	799278,587	8045342,711	8045359,1843	799510,41	818,52	-12,35	830,87
29498	BASE-M54	TOP MEIO FI	-17°39'31,215241"	-48°10'45,335625"	22K	799279,487	8045341,102	8045357,5898	799511,33	818,53	-12,35	830,88
29499	BASE-M54	TOP LIM PAV	-17°39'30,602789"	-48°10'45,691474"	22K	799269,274	8045360,099	8045376,4214	799500,84	818,18	-12,35	830,53
29500	BASE-M54	TOP LIM PAV	-17°39'30,191384"	-48°10'45,889874"	22K	799263,612	8045372,842	8045389,0711	799494,99	817,82	-12,35	830,17
29501	BASE-M54	TOP LIM PAV	-17°39'30,387912"	-48°10'45,793631"	22K	799266,36	8045366,754	8045383,0283	799497,83	817,98	-12,35	830,33
29502	BASE-M54	TOP LIM PAV	-17°39'30,452637"	-48°10'45,761631"	22K	799267,274	8045364,749	8045381,0383	799498,77	818,06	-12,35	830,41
29503	BASE-M54	TOP LIM PAV	-17°39'21,317007"	-48°10'46,793629"	22K	799241,038	8045646,232	8045661,9345	799468,36	811,23	-12,35	823,58
29504	BASE-M54	TOP SARIETA	-17°38'59,582956"	-48°10'38,170555"	22K	799505,451	8046311,008	8046330,1878	799722,69	833,95	-12,34	846,29
29505	BASE-M54	TOP SARIETA	-17°38'59,983752"	-48°10'38,330844"	22K	799500,436	8046298,751	8046317,8647	799717,86	834,14	-12,34	846,48
29506	BASE-M54	TOP SARIETA	-17°39'01,235340"	-48°10'38,836876"	22K	799484,936	8046260,473	8046279,3824	799702,94	834,49	-12,34	846,83
29507	BASE-M54	TOP SARIETA	-17°38'57,995579"	-48°10'37,530671"	22K	799524,95	8046359,558	8046378,9945	799741,45	832,65	-12,34	844,99
29508	BASE-M54	TOP SARIETA	-17°38'56,111966"	-48°10'36,781426"	22K	799547,914	8046417,171	8046436,9095	799763,54	830,72	-12,34	843,06
29509	BASE-M54	TOP SARIETA	-17°38'55,808650"	-48°10'36,662196"	22K	799551,57	8046426,449	8046446,2355	799767,05	830,28	-12,34	842,62
29510	BASE-M54	TOP SARIETA	-17°38'57,530074"	-48°10'37,340597"	22K	799530,77	8046373,794	8046393,3073	799747,05	832,16	-12,34	844,50
29511	BASE-M54	TOP SARIETA	-17°39'02,682709"	-48°10'39,419129"	22K	799467,098	8046216,206	8046234,8805	799685,77	834,11	-12,34	846,45
29512	BASE-M54	TOP SARIETA	-17°39'04,683083"	-48°10'40,229191"	22K	799442,287	8046155,028	8046173,3754	799661,89	832,27	-12,34	844,61
29513	BASE-M54	TOP SARIETA	-17°39'05,181975"	-48°10'40,428378"	22K	799436,183	8046139,769	8046158,0361	799656,02	831,68	-12,34	844,02
29514	BASE-M54	TOP SARIETA	-17°39'05,681612"	-48°10'40,629656"	22K	799430,017	8046124,488	8046142,6739	799650,08	831,11	-12,34	843,45
29515	BASE-M54	TOP SARIETA	-17°39'04,216453"	-48°10'40,042285"	22K	799448,014	8046169,3	8046187,7228	799667,40	832,83	-12,34	845,17
29516	BASE-M54	TOP SARIETA	-17°39'03,127118"	-48°10'39,600176"	22K	799461,554	8046202,615	8046221,2163	799680,43	833,82	-12,34	846,16
29517	BASE-M54	TOP SARIETA	-17°39'03,541366"	-48°10'39,768098"	22K	799456,411	8046189,946	8046208,4795	799675,48	833,49	-12,34	845,83
29518	BASE-M54	TOP SARIETA	-17°39'03,909247"	-48°10'39,917043"	22K	799451,849	8046178,695	8046197,1684	799671,09	833,14	-12,34	845,48
29519	BASE-M54	TOP SARIETA	-17°39'05,045866"	-48°10'40,380827"	22K	799437,648	8046143,935	8046162,221	799657,42	832,04	-12,34	844,38
29520	BASE-M54	TOP SARIETA	-17°39'04,471086"	-48°10'40,151121"	22K	799444,687	8046161,515	8046179,8937	799664,19	832,74	-12,34	845,08
29521	BASE-M54	TOP SARIETA	-17°39'03,431671"	-48°10'39,728578"	22K	799457,627	8046193,303	8046211,8523	799676,65	833,76	-12,34	846,10
29522	BASE-M54	TOP SARIETA	-17°39'05,867580"	-48°10'40,712981"	22K	799427,474	8046118,804	8046136,9559	799647,63	831,05	-12,34	843,39
29523	BASE-M54	TOP SARIETA	-17°39'07,672343"	-48°10'41,445165"	22K	799405,05	8046083,609	8046081,4652	799626,04	828,15	-12,34	840,49
29524	BASE-M54	TOP SARIETA	-17°39'07,018191"	-48°10'41,179974"	22K	799413,172	8046083,615	8046101,5783	799633,86	829,26	-12,34	841,60

29525	BASE-M54	TOP SARIETA	-17°39'06,582127"	-48°10'41,002761"	22K	799418,599	8046096,951	8046114,9859	799639,08	830,00	-12,34	842,34
29526	BASE-M54	TOP SARIETA	-17°39'03,161471"	-48°10'39,620052"	22K	799460,952	8046201,567	8046220,1601	799679,85	833,98	-12,34	846,32
29527	BASE-M54	TOP SARIETA	-17°38'59,063153"	-48°10'37,969553"	22K	799511,515	8046326,911	8046346,1701	799728,51	833,80	-12,34	846,14
29528	BASE-M54	TOP SARIETA	-17°38'58,343745"	-48°10'37,678566"	22K	799520,428	8046348,913	8046368,2895	799737,09	833,14	-12,34	845,48
29529	BASE-M54	TOP SARIETA	-17°38'57,496424"	-48°10'37,333527"	22K	799530,994	8046374,826	8046394,3419	799747,26	832,22	-12,34	844,56
29530	BASE-M54	TOP SARIETA	-17°38'59,989083"	-48°10'38,339848"	22K	799500,168	8046298,591	8046317,7008	799717,59	834,37	-12,34	846,71
29531	BASE-M54	TOP SARIETA	-17°39'02,735986"	-48°10'39,450611"	22K	799466,145	8046214,581	8046233,2424	799684,84	834,24	-12,34	846,58
29532	BASE-M54	TOP SARIETA	-17°39'02,618699"	-48°10'39,403072"	22K	799467,601	8046218,168	8046236,8486	799686,24	834,29	-12,34	846,63
29533	BASE-M54	TOP SARIETA	-17°39'01,210957"	-48°10'38,834475"	22K	799485,018	8046261,222	8046280,1321	799703,01	834,68	-12,34	847,02
29534	BASE-M54	TOP SARIETA	-17°39'06,369729"	-48°10'40,908083"	22K	799421,489	8046103,443	8046121,5165	799641,87	830,17	-12,34	842,51
29535	BASE-M54	TOP LIM PAV	-17°39'16,633071"	-48°10'45,050426"	22K	799294,602	8045789,55	8045805,9511	799519,75	809,62	-12,35	842,97
29536	BASE-M54	TOP LIM PAV	-17°39'17,346806"	-48°10'45,338057"	22K	799285,791	8045767,721	8045784,006	799511,27	809,38	-12,35	821,73
29537	BASE-M54	TOP LIM PAV	-17°39'18,056083"	-48°10'45,623147"	22K	799277,057	8045746,028	8045762,1979	799502,87	809,33	-12,35	821,68
29538	BASE-M54	TOP LIM PAV	-17°39'15,771754"	-48°10'44,697248"	22K	799305,414	8045815,89	8045832,4339	799530,16	810,46	-12,35	822,81
29539	BASE-M54	TOP LIM PAV	-17°39'14,273502"	-48°10'44,091627"	22K	799323,964	8045861,712	8045878,5005	799548,02	813,37	-12,35	825,72
29540	BASE-M54	TOP LIM PAV	-17°39'14,892521"	-48°10'44,341502"	22K	799316,31	8045842,78	8045859,4676	799540,65	812,01	-12,35	824,36
29541	BASE-M54	TOP LIM PAV	-17°39'15,155997"	-48°10'44,448135"	22K	799313,044	8045834,722	8045851,3665	799537,51	811,48	-12,35	823,83
29542	BASE-M54	TOP LIM PAV	-17°39'18,979833"	-48°10'45,995698"	22K	799265,645	8045717,776	8045733,7955	799491,88	809,49	-12,35	821,84
29543	BASE-M54	TOP LIM PAV	-17°39'20,880202"	-48°10'46,675895"	22K	799244,711	8045659,617	8045675,365	799471,83	810,89	-12,35	823,24
29544	BASE-M54	TOP LIM PAV	-17°39'21,015777"	-48°10'46,715624"	22K	799243,477	8045655,464	8045671,1965	799470,66	811,00	-12,35	823,35
29545	BASE-M54	TOP LIM PAV	-17°39'21,229596"	-48°10'46,771120"	22K	799241,742	8045648,911	8045664,6222	799469,02	811,16	-12,35	823,51
29546	BASE-M54	TOP LIM PAV	-17°39'20,765610"	-48°10'46,580330"	22K	799247,669	8045668,917	8045684,7026	799474,65	810,69	-12,35	823,04
29547	BASE-M54	TOP LIM PAV	-17°39'19,902772"	-48°10'46,345715"	22K	799254,898	8045689,539	8045705,418	799481,57	810,23	-12,35	822,58
29548	BASE-M54	TOP LIM PAV	-17°39'20,094754"	-48°10'46,417658"	22K	799252,688	8045683,665	8045699,5151	799479,45	810,35	-12,35	822,70
29549	BASE-M54	TOP LIM PAV	-17°39'20,251620"	-48°10'46,470957"	22K	799251,044	8045678,863	8045694,692	799477,87	810,48	-12,35	822,85
29550	BASE-M54	TOP SARIETA	-17°39'08,359562"	-48°10'41,710756"	22K	799396,901	8046042,586	8046060,3355	799618,21	826,51	-12,34	838,85
29551	BASE-M54	TOP LIM PAV	-17°39'08,742389"	-48°10'41,856995"	22K	799392,412	8046030,874	8046048,5647	799613,90	825,89	-12,34	838,23
29552	BASE-M54	TOP LIM PAV	-17°39'09,502433"	-48°10'42,161699"	22K	799383,076	8046007,628	8046025,1958	799604,92	824,20	-12,34	836,54
29553	BASE-M54	TOP SARIETA	-17°39'08,225449"	-48°10'41,657308"	22K	799398,539	8046046,688	8046064,459	799619,79	826,78	-12,34	839,12
29554	BASE-M54	TOP SARIETA	-17°39'06,799841"	-48°10'41,082777"	22K	799416,139	8046090,289	8046108,2919	799636,72	829,45	-12,34	841,79
29555	BASE-M54	TOP SARIETA	-17°39'07,496401"	-48°10'41,365108"	22K	799407,492	8046068,986	8046086,8749	799628,40	828,27	-12,34	840,61
29556	BASE-M54	TOP SARIETA	-17°39'07,825635"	-48°10'41,498517"	22K	799403,406	8046038,917	8046076,752	799624,47	827,61	-12,34	839,95
29557	BASE-M54	TOP LIM PAV	-17°39'10,097135"	-48°10'42,402422"	22K	799375,703	8045989,44	8045905,638	799597,82	822,82	-12,34	835,16
29558	BASE-M54	TOP LIM PAV	-17°39'12,837190"	-48°10'43,507353"	22K	799341,856	8045905,638	8045922,6626	799565,24	816,62	-12,35	828,97
29559	BASE-M54	TOP LIM PAV	-17°39'13,452792"	-48°10'43,754703"	22K	799334,278	8045886,81	8045903,7347	799557,95	815,25	-12,35	827,60
29560	BASE-M54	TOP LIM PAV	-17°39'13,863288"	-48°10'43,921637"	22K	799329,166	8045874,256	8045891,1133	799553,03	814,34	-12,35	826,69
29561	BASE-M54	TOP LIM PAV	-17°39'12,217673"	-48°10'43,254469"	22K	799349,599	8045924,584	8045941,7107	799572,70	818,00	-12,35	830,35
29562	BASE-M54	TOP LIM PAV	-17°39'10,516694"	-48°10'42,588874"	22K	799370,601	8045976,607	8045994,0105	799592,91	821,85	-12,34	834,19
29563	BASE-M54	TOP LIM PAV	-17°39'11,086827"	-48°10'42,798792"	22K	799363,558	8045959,17	8045976,4807	799586,13	820,59	-12,34	832,93
29564	BASE-M54	TOP LIM PAV	-17°39'11,711000"	-48°10'43,054383"	22K	799355,733	8045940,082	8045957,2894	799578,60	819,09	-12,35	831,44
29565	BASE-M54	TOP MEIO FI	-17°42'46,415780"	-48°08'42,511445"	22K	802810,785	8039281,756	8039355,2672	803130,65	789,33	-12,32	801,65
29566	BASE-M54	TOP CRISTA	-17°38'13,256315"	-48°10'30,338050"	22K	799757,667	8047732,648	8047754,5926	799953,55	849,62	-12,33	861,95
29567	BASE-M54	TOP CRISTA	-17°38'12,629332"	-48°10'30,337689"	22K	799757,966	8047751,935	8047773,8706	799953,57	849,59	-12,33	861,92
29568	BASE-M54	TOP CRISTA	-17°38'12,480635"	-48°10'30,337261"	22K	799758,047	8047756,509	8047778,4426	799953,58	849,60	-12,33	861,93
29569	BASE-M54	TOP CRISTA	-17°38'13,506889"	-48°10'30,333770"	22K	799757,678	8047724,938	8047746,8882	799953,68	849,64	-12,33	861,97
29570	BASE-M54	TOP CRISTA	-17°38'18,387942"	-48°10'30,189002"	22K	799759,703	8047574,724	8047596,8092	799957,94	847,71	-12,33	860,04
29571	BASE-M54	TOP CRISTA	-17°38'14,316951"	-48°10'30,252110"	22K	799759,714	8047699,983	8047721,9809	799956,09	849,23	-12,33	861,56
29572	BASE-M54	TOP CRISTA	-17°38'13,726677"	-48°10'30,318103"	22K	799758,039	8047718,17	8047740,1303	799954,14	849,56	-12,33	861,89
29573	BASE-M54	TOP CRISTA	-17°38'12,379079"	-48°10'30,339421"	22K	799758,03	8047759,634	8047781,5652	799953,51	849,62	-12,33	861,95
29574	BASE-M54	TOP CRISTA	-17°38'09,536960"	-48°10'30,475953"	22K	799755,31	8047847,123	8047868,9526	799949,49	849,99	-12,33	862,32
29575	BASE-M54	TOP CRISTA	-17°38'09,446464"	-48°10'30,494485"	22K	799754,805	8047849,915	8047871,7352	799948,95	849,96	-12,33	862,29

29576	BASE-M54	TOP CRISTA	-17°38'09.221005"	-48°10'30.540888"	22K	799753,54	8047856,871	8047878,6675	799947,58	849,17	-12,33	861,50
29577	BASE-M54	TOP CRISTA	-17°38'09.665416"	-48°10'30.456761"	22K	799755,817	8047843,163	8047865,0029	799950,06	850,00	-12,33	862,33
29578	BASE-M54	TOP CRISTA	-17°38'12.252906"	-48°10'30.327386"	22K	799758,443	8047763,51	8047785,4446	799953,87	849,64	-12,33	861,97
29579	BASE-M54	TOP CRISTA	-17°38'09.962058"	-48°10'30.414266"	22K	799756,934	8047834,019	8047855,8819	799951,31	849,54	-12,33	861,87
29580	BASE-M54	TOP CRISTA	-17°38'09.805887"	-48°10'30.438568"	22K	799756,289	8047838,834	8047860,684	799950,60	849,93	-12,33	862,26
29581	BASE-M54	TOP CRISTA	-17°38'22.097624"	-48°10'30.163257"	22K	799758,756	8047460,596	8047482,7468	799958,69	843,71	-12,34	856,05
29582	BASE-M54	TOP CRISTA	-17°38'21.777173"	-48°10'30.157270"	22K	799759,08	8047470,451	8047492,5997	799958,87	844,10	-12,34	856,44
29583	BASE-M54	TOP CRISTA	-17°38'21.426137"	-48°10'30.165151"	22K	799759,009	8047481,253	8047503,3931	799958,64	844,45	-12,34	856,79
29584	BASE-M54	TOP CRISTA	-17°38'22.355850"	-48°10'30.166689"	22K	799758,536	8047452,654	8047474,807	799958,59	843,44	-12,34	855,78
29585	BASE-M54	TOP CRISTA	-17°38'23.699395"	-48°10'30.130241"	22K	799758,993	8047411,308	8047433,4967	799959,66	841,86	-12,34	854,20
29586	BASE-M54	TOP CRISTA	-17°38'22.992353"	-48°10'30.148558"	22K	799758,778	8047433,066	8047455,2363	799959,12	842,65	-12,34	854,99
29587	BASE-M54	TOP CRISTA	-17°38'22.623651"	-48°10'30.144136"	22K	799759,078	8047444,406	8047466,5729	799959,26	843,08	-12,34	855,42
29588	BASE-M54	TOP CRISTA	-17°38'20.331945"	-48°10'30.182453"	22K	799759,002	8047514,92	8047537,0365	799958,13	845,66	-12,34	858,00
29589	BASE-M54	TOP CRISTA	-17°38'18.910723"	-48°10'30.220076"	22K	799758,546	8047558,656	8047580,7352	799957,02	847,30	-12,34	859,64
29590	BASE-M54	TOP CRISTA	-17°38'18.726887"	-48°10'30.194870"	22K	799759,374	8047564,3	8047586,3876	799957,77	847,37	-12,34	859,71
29591	BASE-M54	TOP CRISTA	-17°38'18.511644"	-48°10'30.187445"	22K	799759,692	8047570,918	8047593,0057	799957,98	847,68	-12,34	860,02
29592	BASE-M54	TOP CRISTA	-17°38'19.099237"	-48°10'30.217916"	22K	799758,523	8047552,856	8047574,9389	799957,09	847,04	-12,34	859,38
29593	BASE-M54	TOP CRISTA	-17°38'19.823979"	-48°10'30.207496"	22K	799758,497	8047530,557	8047552,6551	799957,39	846,25	-12,34	858,59
29594	BASE-M54	TOP CRISTA	-17°38'19.422370"	-48°10'30.193348"	22K	799759,099	8047542,905	8047565,0034	799957,81	846,76	-12,34	859,10
29595	BASE-M54	TOP CRISTA	-17°38'19.231461"	-48°10'30.209887"	22K	799758,699	8047548,785	8047570,8733	799957,32	846,89	-12,34	859,23
29596	BASE-M54	TOP CRISTA	-17°38'09.008824"	-48°10'30.590430"	22K	799752,18	8047863,666	8047885,4375	799946,12	849,05	-12,33	861,38
29597	BASE-M54	TOP CRISTA	-17°38'07.280853"	-48°10'31.131391"	22K	799737,015	8047916,814	8047938,3226	799930,17	847,54	-12,33	859,87
29598	BASE-M54	TOP CRISTA	-17°38'06.911373"	-48°10'31.276832"	22K	799732,895	8047928,244	8047949,6833	799925,89	847,41	-12,33	859,74
29599	BASE-M54	TOP CRISTA	-17°38'06.535138"	-48°10'31.411395"	22K	799729,099	8047939,877	8047961,2517	799921,92	847,22	-12,33	859,55
29600	BASE-M54	TOP PE	-17°38'10.341714"	-48°10'30.339183"	22K	799758,974	8047822,307	8047844,2085	799953,52	849,33	-12,33	861,66
29601	BASE-M54	TOP PE	-17°38'09.768310"	-48°10'30.509368"	22K	799754,218	8047840,021	8047861,8393	799948,51	848,93	-12,33	861,26
29602	BASE-M54	TOP PE	-17°38'10.004813"	-48°10'30.453300"	22K	799755,763	8047832,721	8047854,5674	799950,16	849,05	-12,33	861,38
29603	BASE-M54	TOP PE	-17°38'10.190018"	-48°10'30.415288"	22K	799756,799	8047827,007	8047848,8728	799951,28	849,07	-12,33	861,40
29604	BASE-M54	TOP CRISTA	-17°38'06.187255"	-48°10'31.541820"	22K	799725,412	8047950,636	8047971,9483	799918,08	846,98	-12,33	859,31
29605	BASE-M54	TOP CRISTA	-17°38'04.95829"	-48°10'32.300870"	22K	799703,801	8048003,002	8048023,9561	799895,70	846,79	-12,33	859,12
29606	BASE-M54	TOP CRISTA	-17°38'04.078305"	-48°10'32.528223"	22K	799697,287	8048015,946	8048036,7941	799889,00	846,88	-12,33	859,21
29607	BASE-M54	TOP CRISTA	-17°38'03.712809"	-48°10'32.745239"	22K	799691,054	8048027,285	8048048,0324	799882,60	846,85	-12,33	859,18
29608	BASE-M54	TOP CRISTA	-17°38'04.787607"	-48°10'32.145791"	22K	799708,241	8047993,958	8048014,9845	799900,27	846,93	-12,33	859,26
29609	BASE-M54	TOP CRISTA	-17°38'05.955475"	-48°10'31.655246"	22K	799722,173	8047957,816	8047979,0751	799914,73	846,97	-12,33	859,30
29610	BASE-M54	TOP CRISTA	-17°38'05.658927"	-48°10'31.783717"	22K	799718,52	8047966,995	8047988,1933	799910,95	846,96	-12,33	859,29
29611	BASE-M54	TOP CRISTA	-17°38'05.212748"	-48°10'31.946424"	22K	799713,926	8047980,792	8048001,9123	799906,15	846,69	-12,33	859,02
29612	BASE-M54	TOP PE	-17°38'08.531265"	-48°10'30.735655"	22K	799746,877	8047878,193	8047899,8754	799940,60	848,40	-12,33	860,73
29613	BASE-M54	TOP PE	-17°38'08.640964"	-48°10'30.735655"	22K	799748,062	8047874,8	8047896,5024	799941,84	848,39	-12,33	860,72
29614	BASE-M54	TOP PE	-17°38'08.709502"	-48°10'30.720584"	22K	799748,475	8047872,685	8047894,395	799947,28	848,45	-12,33	860,78
29615	BASE-M54	TOP CRISTA	-17°38'08.500198"	-48°10'30.762396"	22K	799747,338	8047879,142	8047900,8306	799941,05	848,45	-12,33	860,78
29616	BASE-M54	TOP CRISTA	-17°38'08.826867"	-48°10'30.623926"	22K	799751,272	8047869,032	8047890,7862	799945,13	848,88	-12,33	861,21
29617	BASE-M54	TOP CRISTA	-17°38'08.655436"	-48°10'30.688439"	22K	799749,448	8047874,334	8047896,0574	799943,23	848,84	-12,33	861,17
29618	BASE-M54	TOP CRISTA	-17°38'08.602682"	-48°10'30.720622"	22K	799748,523	8047875,971	8047897,6794	799942,28	848,54	-12,33	860,87
29619	BASE-M54	TOP PE	-17°38'08.753802"	-48°10'30.731353"	22K	799748,137	8047871,327	8047893,0329	799941,97	848,40	-12,33	860,73
29620	BASE-M54	TOP PE	-17°38'09.325605"	-48°10'30.578755"	22K	799752,375	8047853,67	8047875,4514	799946,46	848,72	-12,33	861,05
29621	BASE-M54	TOP PE	-17°38'09.453638"	-48°10'30.561841"	22K	799752,815	8047849,724	8047871,5147	799946,96	848,77	-12,33	861,10
29622	BASE-M54	TOP PE	-17°38'09.629689"	-48°10'30.531533"	22K	799753,628	8047844,295	8047866,1016	799947,86	848,89	-12,33	861,22
29623	BASE-M54	TOP PE	-17°38'09.250065"	-48°10'30.586103"	22K	799752,193	8047855,997	8047877,774	799946,25	848,66	-12,33	860,99
29624	BASE-M54	TOP PE	-17°38'08.819195"	-48°10'30.714568"	22K	799748,602	8047869,308	8047891,0223	799942,46	848,42	-12,33	860,75
29625	BASE-M54	TOP PE	-17°38'09.014713"	-48°10'30.640899"	22K	799750,685	8047863,261	8047885,0105	799944,63	848,51	-12,33	860,84
29626	BASE-M54	TOP PE	-17°38'09.178664"	-48°10'30.591929"	22K	799752,054	8047858,196	8047879,9694	799946,08	848,68	-12,33	861,01

29627	BASE-M54	TOP CRISTA	-17°38'23.931305"	-48°10'30.148357"	22K	799758,352	8047404,182	8047426,3661	799959,13	841,71	-12,34	854,05
29628	BASE-M54	TOP PE	-17°38'33.387269"	-48°10'29.912414"	22K	799760,961	8047113,195	8047135,6212	799966,07	830,65	-12,34	842,99
29629	BASE-M54	TOP PE	-17°38'33.340352"	-48°10'29.925385"	22K	799760,6	8047114,644	8047137,0638	799965,69	830,70	-12,34	843,04
29630	BASE-M54	TOP PE	-17°38'33.141534"	-48°10'29.936726"	22K	799760,357	8047120,765	8047143,1769	799965,35	831,00	-12,34	843,34
29631	BASE-M54	TOP PE	-17°38'33.491947"	-48°10'29.926174"	22K	799760,502	8047109,981	8047132,4027	799965,66	830,75	-12,34	843,09
29632	BASE-M54	TOP PE	-17°38'34.755301"	-48°10'29.892464"	22K	799760,92	8047071,103	8047093,558	799966,55	829,89	-12,34	842,23
29633	BASE-M54	TOP PE	-17°38'34.717644"	-48°10'29.889255"	22K	799761,032	8047072,26	8047094,7158	799966,75	829,90	-12,34	842,24
29634	BASE-M54	TOP PE	-17°38'33.879945"	-48°10'29.877300"	22K	799761,793	8047099,562	8047122,0101	799967,10	830,41	-12,34	842,75
29635	BASE-M54	TOP CRISTA	-17°38'32.940650"	-48°10'29.860624"	22K	799762,694	8047126,911	8047149,3534	799967,60	831,08	-12,34	843,42
29636	BASE-M54	TOP CRISTA	-17°38'31.640716"	-48°10'29.966340"	22K	799760,174	8047168,946	8047189,3229	799964,48	832,61	-12,34	844,95
29637	BASE-M54	TOP CRISTA	-17°38'31.605935"	-48°10'29.980140"	22K	799759,783	8047168,022	8047190,3923	799964,08	832,50	-12,34	844,84
29638	BASE-M54	TOP CRISTA	-17°38'31.357922"	-48°10'29.954375"	22K	799760,657	8047175,64	8047198,018	799964,84	832,57	-12,34	844,91
29639	BASE-M54	TOP CRISTA	-17°38'31.720431"	-48°10'29.973573"	22K	799759,924	8047164,497	8047186,8719	799964,27	832,46	-12,34	844,80
29640	BASE-M54	TOP CRISTA	-17°38'32.497504"	-48°10'29.865163"	22K	799762,764	8047140,545	8047162,9789	799967,46	831,31	-12,34	843,65
29641	BASE-M54	TOP CRISTA	-17°38'32.220078"	-48°10'29.930620"	22K	799760,961	8047149,108	8047171,5091	799965,53	831,86	-12,34	844,20
29642	BASE-M54	TOP CRISTA	-17°38'32.086782"	-48°10'29.954602"	22K	799760,315	8047153,219	8047175,6076	799964,83	832,18	-12,34	844,52
29643	BASE-M54	TOP PE	-17°38'45.769304"	-48°10'32.053127"	22K	799692,126	8046733,245	8046754,9112	799902,94	821,44	-12,34	833,78
29644	BASE-M54	TOP PE	-17°38'46.020883"	-48°10'32.139391"	22K	799689,466	8046725,544	8046747,176	799900,40	821,59	-12,34	833,93
29645	BASE-M54	TOP PE	-17°38'39.128935"	-48°10'30.348274"	22K	799745,464	8046936,763	8046959,0816	799953,21	827,61	-12,34	839,95
29646	BASE-M54	TOP PE	-17°38'45.526829"	-48°10'31.935325"	22K	799695,712	8046740,652	8046762,3665	799906,41	821,56	-12,34	833,90
29647	BASE-M54	TOP PE	-17°38'43.596692"	-48°10'31.174557"	22K	799719,038	8046799,691	8046821,7117	799928,84	823,62	-12,34	835,96
29648	BASE-M54	TOP PE	-17°38'44.599066"	-48°10'31.430434"	22K	799711,03	8046768,969	8046790,8919	799921,30	822,71	-12,34	835,05
29649	BASE-M54	TOP PE	-17°38'45.142661"	-48°10'31.595889"	22K	799705,9	8046752,32	8046774,1781	799916,42	821,94	-12,34	834,28
29650	BASE-M54	TOP PE	-17°38'38.705093"	-48°10'30.282193"	22K	799747,608	8046949,772	8046972,1134	799955,16	827,88	-12,34	840,22
29651	BASE-M54	TOP PE	-17°38'35.987228"	-48°10'30.017920"	22K	799756,653	8047033,262	8047055,6798	799962,95	829,34	-12,34	841,68
29652	BASE-M54	TOP PE	-17°38'35.639273"	-48°10'30.000360"	22K	799757,331	8047043,958	8047066,3785	799963,47	829,62	-12,34	841,96
29653	BASE-M54	TOP PE	-17°38'35.343774"	-48°10'29.972929"	22K	799758,276	8047053,036	8047075,4642	799964,28	829,89	-12,34	842,23
29654	BASE-M54	TOP PE	-17°38'36.499632"	-48°10'30.055325"	22K	799755,314	8047017,516	8047039,9249	799961,85	829,16	-12,34	841,50
29655	BASE-M54	TOP PE	-17°38'38.209861"	-48°10'30.215870"	22K	799749,792	8046964,977	8046987,3403	799957,11	828,16	-12,34	840,50
29656	BASE-M54	TOP PE	-17°38'37.816122"	-48°10'30.127112"	22K	799752,591	8046977,05	8046999,4466	799959,75	828,19	-12,34	840,53
29657	BASE-M54	TOP PE	-17°38'37.232871"	-48°10'30.082064"	22K	799754,188	8046994,972	8047017,3799	799961,06	828,67	-12,34	841,01
29658	BASE-M54	TOP CRISTA	-17°38'30.997851"	-48°10'29.966976"	22K	799760,451	8047186,722	8047209,0892	799964,46	832,99	-12,34	845,33
29659	BASE-M54	TOP CRISTA	-17°38'25.336487"	-48°10'30.080298"	22K	799759,713	8047360,926	8047383,1606	799961,13	839,82	-12,34	852,16
29660	BASE-M54	TOP CRISTA	-17°38'25.198892"	-48°10'30.062915"	22K	799760,289	8047365,151	8047387,3912	799961,65	839,98	-12,34	852,32
29661	BASE-M54	TOP CRISTA	-17°38'24.999954"	-48°10'30.099821"	22K	799759,292	8047371,287	8047393,5081	799960,56	840,23	-12,34	852,57
29662	BASE-M54	TOP CRISTA	-17°38'25.686369"	-48°10'30.062161"	22K	799760,087	8047350,155	8047372,4027	799961,67	839,32	-12,34	851,66
29663	BASE-M54	TOP CRISTA	-17°38'27.047660"	-48°10'30.030080"	22K	799760,407	8047308,265	8047330,5467	799962,61	837,82	-12,34	850,16
29664	BASE-M54	TOP CRISTA	-17°38'26.440845"	-48°10'30.028356"	22K	799760,737	8047326,931	8047349,2046	799962,66	838,58	-12,34	850,92
29665	BASE-M54	TOP CRISTA	-17°38'25.997653"	-48°10'30.043304"	22K	799760,5	8047340,571	8047362,8315	799962,22	839,06	-12,34	851,40
29666	BASE-M54	TOP CRISTA	-17°38'24.794658"	-48°10'30.106006"	22K	799759,204	8047377,605	8047399,8204	799960,38	840,54	-12,34	852,88
29667	BASE-M54	TOP CRISTA	-17°38'24.068604"	-48°10'30.077085"	22K	799760,391	8047399,927	8047422,1445	799961,23	841,48	-12,34	853,82
29668	BASE-M54	TOP CRISTA	-17°38'24.061567"	-48°10'30.132662"	22K	799758,755	8047400,168	8047422,3609	799959,59	841,54	-12,34	853,88
29669	BASE-M54	TOP CRISTA	-17°38'24.033929"	-48°10'30.150385"	22K	799758,245	8047401,026	8047423,2107	799959,07	841,59	-12,34	853,93
29670	BASE-M54	TOP CRISTA	-17°38'24.087325"	-48°10'30.074589"	22K	799760,456	8047399,35	8047421,5688	799961,30	841,43	-12,34	853,77
29671	BASE-M54	TOP CRISTA	-17°38'24.516942"	-48°10'30.148988"	22K	799758,064	8047386,167	8047408,3594	799959,11	841,03	-12,34	853,37
29672	BASE-M54	TOP CRISTA	-17°38'24.219439"	-48°10'30.156374"	22K	799757,983	8047395,322	8047417,5068	799958,89	841,43	-12,34	853,77
29673	BASE-M54	TOP CRISTA	-17°38'24.131198"	-48°10'30.100893"	22K	799759,66	8047398,012	8047420,2199	799960,53	841,36	-12,34	853,70
29674	BASE-M54	TOP CRISTA	-17°38'29.671358"	-48°10'29.970680"	22K	799760,952	8047227,529	8047249,8752	799964,36	834,35	-12,34	846,69
29675	BASE-M54	TOP CRISTA	-17°38'29.286726"	-48°10'29.993327"	22K	799760,461	8047239,371	8047261,7016	799963,69	835,05	-12,34	847,39
29676	BASE-M54	TOP CRISTA	-17°38'29.085478"	-48°10'30.007518"	22K	799760,135	8047245,568	8047267,8894	799963,27	835,42	-12,34	847,76
29677	BASE-M54	TOP CRISTA	-17°38'29.848434"	-48°10'29.989244"	22K	799760,323	8047222,09	8047244,4306	799963,81	834,22	-12,34	846,56

29678	BASE-M54	TOP CRISTA	-17°38'30,819894"	-48°10'29,966328"	22K	799760,552	8047192,196	8047214,5609	799964,48	833,23	-12,34	845,57
29679	BASE-M54	TOP CRISTA	-17°38'30,496971"	-48°10'29,978315"	22K	799760,347	8047202,135	8047224,4899	799964,13	833,68	-12,34	846,02
29680	BASE-M54	TOP CRISTA	-17°38'29,948170"	-48°10'30,005251"	22K	799759,805	8047219,029	8047241,3641	799963,34	834,24	-12,34	846,58
29681	BASE-M54	TOP CRISTA	-17°38'29,013825"	-48°10'29,993481"	22K	799760,582	8047247,766	8047270,0926	799963,69	835,77	-12,34	848,11
29682	BASE-M54	TOP CRISTA	-17°38'27,866160"	-48°10'29,986021"	22K	799761,333	8047283,067	8047305,38	799963,91	836,65	-12,34	848,99
29683	BASE-M54	TOP CRISTA	-17°38'27,819606"	-48°10'30,013023"	22K	799760,555	8047284,511	8047306,8115	799963,11	836,89	-12,34	849,23
29684	BASE-M54	TOP CRISTA	-17°38'27,332999"	-48°10'30,022240"	22K	799760,507	8047299,484	8047321,7733	799962,84	837,53	-12,34	849,87
29685	BASE-M54	TOP CRISTA	-17°38'27,923739"	-48°10'29,991090"	22K	799761,154	8047281,298	8047303,6097	799963,76	836,86	-12,34	849,20
29686	BASE-M54	TOP CRISTA	-17°38'28,975897"	-48°10'29,991801"	22K	799760,649	8047248,932	8047271,2587	799963,74	835,69	-12,34	848,03
29687	BASE-M54	TOP CRISTA	-17°38'28,884202"	-48°10'30,001538"	22K	799760,404	8047251,757	8047274,0781	799963,45	835,62	-12,34	847,96
29688	BASE-M54	TOP CRISTA	-17°38'28,528416"	-48°10'30,006917"	22K	799760,409	8047262,704	8047285,0175	799963,29	836,00	-12,34	848,34
29689	BASE-M54	TOP PE	-17°37'49,631577"	-48°10'42,185863"	22K	799419,063	8048464,608	8048481,0025	799604,29	865,37	-12,34	877,71
29690	BASE-M54	TOP PE	-17°37'49,515276"	-48°10'42,273040"	22K	799416,545	8048468,224	8048484,5785	799601,72	865,59	-12,34	877,93
29691	BASE-M54	TOP PE	-17°37'49,365597"	-48°10'42,362975"	22K	799413,961	8048472,868	8048489,1808	799599,07	866,02	-12,34	878,36
29692	BASE-M54	TOP PE	-17°37'49,940766"	-48°10'41,984178"	22K	799424,87	8048455,008	8048471,4956	799610,24	864,84	-12,34	877,18
29693	BASE-M54	TOP CRISTA	-17°37'45,748848"	-48°10'43,976786"	22K	799368,02	8048584,836	8048600,3873	799551,49	870,93	-12,34	883,27
29694	BASE-M54	TOP CRISTA	-17°37'45,534819"	-48°10'44,115590"	22K	799364,024	8048591,481	8048606,9682	799547,40	870,87	-12,34	883,21
29695	BASE-M54	TOP CRISTA	-17°37'45,482155"	-48°10'44,097289"	22K	799364,588	8048593,093	8048608,5875	799547,94	870,89	-12,34	883,23
29696	BASE-M54	TOP PE	-17°37'49,221354"	-48°10'42,471640"	22K	799410,822	8048477,353	8048493,616	799595,86	866,11	-12,34	878,45
29697	BASE-M54	TOP PE	-17°37'47,969216"	-48°10'43,302995"	22K	799386,875	8048516,237	8048532,1166	799571,36	867,89	-12,34	880,23
29698	BASE-M54	TOP PE	-17°37'47,935133"	-48°10'43,311052"	22K	799386,653	8048517,289	8048533,1645	799571,12	867,91	-12,34	880,25
29699	BASE-M54	TOP PE	-17°37'47,897359"	-48°10'43,304283"	22K	799386,87	8048518,448	8048534,326	799571,32	867,91	-12,34	880,25
29700	BASE-M54	TOP PE	-17°37'48,001697"	-48°10'43,255738"	22K	799388,254	8048515,217	8048531,1178	799572,75	867,82	-12,34	880,16
29701	BASE-M54	TOP PE	-17°37'49,165780"	-48°10'42,499899"	22K	799410,014	8048479,075	8048495,3248	799595,03	866,27	-12,34	878,61
29702	BASE-M54	TOP PE	-17°37'48,846672"	-48°10'42,712621"	22K	799403,886	8048488,985	8048505,1367	799588,76	866,87	-12,34	879,21
29703	BASE-M54	TOP PE	-17°37'48,271701"	-48°10'43,075818"	22K	799393,437	8048506,832	8048522,8158	799578,05	867,51	-12,34	879,85
29704	BASE-M54	TOP CRISTA	-17°37'47,073738"	-48°10'43,288330"	22K	799387,719	8048543,777	8048559,65	799571,79	872,05	-12,34	884,39
29705	BASE-M54	TOP CRISTA	-17°37'46,945975"	-48°10'43,362792"	22K	799385,581	8048547,74	8048563,5784	799569,59	871,86	-12,34	884,20
29706	BASE-M54	TOP CRISTA	-17°37'46,806509"	-48°10'43,444092"	22K	799383,247	8048552,066	8048567,8667	799567,20	871,51	-12,34	883,85
29707	BASE-M54	TOP CRISTA	-17°37'47,263550"	-48°10'43,192812"	22K	799390,449	8048537,896	8048553,8137	799574,60	872,13	-12,34	884,47
29708	BASE-M54	TOP CRISTA	-17°37'47,614023"	-48°10'43,045543"	22K	799394,632	8048527,05	8048543,0375	799578,95	871,95	-12,34	884,29
29709	BASE-M54	TOP CRISTA	-17°37'47,595221"	-48°10'43,044649"	22K	799394,667	8048527,628	8048543,6156	799578,97	871,96	-12,34	884,30
29710	BASE-M54	TOP CRISTA	-17°37'47,457108"	-48°10'43,118265"	22K	799392,559	8048531,909	8048547,8623	799576,80	871,95	-12,34	884,29
29711	BASE-M54	TOP CRISTA	-17°37'46,700517"	-48°10'43,506562"	22K	799381,453	8048555,354	8048571,1257	799565,36	871,39	-12,34	883,73
29712	BASE-M54	TOP CRISTA	-17°37'46,059325"	-48°10'43,858245"	22K	799371,374	8048575,233	8048590,8409	799554,99	870,88	-12,34	883,22
29713	BASE-M54	TOP CRISTA	-17°37'45,967424"	-48°10'43,810514"	22K	799370,414	8048578,075	8048593,6666	799553,99	870,89	-12,34	883,23
29714	BASE-M54	TOP CRISTA	-17°37'45,862708"	-48°10'43,927991"	22K	799369,407	8048581,312	8048596,8864	799552,93	871,06	-12,34	883,40
29715	BASE-M54	TOP CRISTA	-17°37'46,102773"	-48°10'43,839024"	22K	799371,921	8048573,888	8048589,505	799555,55	870,99	-12,34	883,33
29716	BASE-M54	TOP CRISTA	-17°37'46,445146"	-48°10'43,639095"	22K	799377,661	8048563,268	8048578,9778	799561,45	871,20	-12,34	883,54
29717	BASE-M54	TOP CRISTA	-17°37'46,250299"	-48°10'43,741699"	22K	799374,724	8048569,307	8048584,9689	799558,42	871,06	-12,34	883,40
29718	BASE-M54	TOP CRISTA	-17°37'46,144008"	-48°10'43,810514"	22K	799372,743	8048572,607	8048588,2371	799556,39	871,00	-12,34	883,34
29719	BASE-M54	TOP PE	-17°37'47,831160"	-48°10'43,262495"	22K	799388,133	8048520,466	8048536,3614	799572,55	868,15	-12,34	880,49
29720	BASE-M54	TOP PE	-17°37'44,573160"	-48°10'44,430695"	22K	799355,171	8048621,202	8048636,5368	799538,11	869,20	-12,34	881,54
29721	BASE-M54	TOP PE	-17°37'44,615544"	-48°10'44,457496"	22K	799354,361	8048619,91	8048635,2337	799537,32	869,27	-12,34	881,61
29722	BASE-M54	TOP PE	-17°37'44,812331"	-48°10'44,465452"	22K	799354,036	8048613,86	8048629,183	799537,09	869,38	-12,34	881,72
29723	BASE-M54	TOP CRISTA	-17°37'44,514325"	-48°10'44,240164"	22K	799360,818	8048622,928	8048638,3457	799543,73	869,40	-12,34	882,74
29724	BASE-M54	TOP CRISTA	-17°37'44,750460"	-48°10'44,412612"	22K	799355,623	8048615,74	8048631,0854	799538,64	870,03	-12,34	882,37
29725	BASE-M54	TOP CRISTA	-17°37'44,620830"	-48°10'44,413409"	22K	799355,659	8048619,728	8048635,0711	799538,62	870,09	-12,34	882,43
29726	BASE-M54	TOP CRISTA	-17°37'44,580545"	-48°10'44,381049"	22K	799356,632	8048620,953	8048636,3097	799539,58	870,17	-12,34	882,51
29727	BASE-M54	TOP PE	-17°37'44,899704"	-48°10'44,385371"	22K	799356,358	8048611,137	8048626,4965	799539,45	869,49	-12,34	881,83
29728	BASE-M54	TOP PE	-17°37'44,173634"	-48°10'45,625391"	22K	799370,115	8048634,018	8048648,8223	799502,89	868,10	-12,34	880,44

29729	BASE-M54	TOP PE	-17°37'43,978847"	-48°10'45,848109"	22K	799313,635	8048640,108	8048654,8116	799496,32	867,95	-12,34	880,29
29730	BASE-M54	TOP PE	-17°37'43,571686"	-48°10'46,157225"	22K	799304,704	8048652,769	8048667,3309	799487,21	867,64	-12,34	879,98
29731	BASE-M54	TOP PE	-17°37'44,303909"	-48°10'45,510672"	22K	799323,439	8048629,96	8048644,8165	799506,27	868,27	-12,34	880,61
29732	BASE-M54	TOP PE	-17°37'44,945241"	-48°10'44,312213"	22K	799358,495	8048609,704	8048625,0963	799541,60	869,59	-12,34	881,93
29733	BASE-M54	TOP PE	-17°37'44,952479"	-48°10'44,200121"	22K	799361,798	8048609,432	8048624,8736	799544,91	870,01	-12,34	882,35
29734	BASE-M54	TOP PE	-17°37'44,983474"	-48°10'43,990865"	22K	799367,985	8048608,386	8048623,9204	799551,11	870,32	-12,34	882,66
29735	BASE-M54	TOP PE	-17°37'47,314614"	-48°10'43,290083"	22K	799387,557	8048536,368	8048552,2437	799571,74	868,34	-12,34	880,68
29736	BASE-M54	TOP PE	-17°37'47,061626"	-48°10'43,405133"	22K	799384,279	8048544,201	8048560,0225	799568,35	868,41	-12,34	880,75
29737	BASE-M54	TOP PE	-17°37'46,758122"	-48°10'43,545264"	22K	799380,285	8048553,599	8048569,3545	799564,21	868,63	-12,34	880,97
29738	BASE-M54	TOP PE	-17°37'47,539998"	-48°10'43,174711"	22K	799390,856	8048529,384	8048545,3137	799575,14	868,54	-12,34	880,88
29739	BASE-M54	TOP PE	-17°37'47,741624"	-48°10'43,136924"	22K	799391,878	8048523,165	8048539,1142	799576,25	868,55	-12,34	880,89
29740	BASE-M54	TOP PE	-17°37'47,699604"	-48°10'43,115067"	22K	799392,542	8048524,448	8048540,4062	799576,90	868,69	-12,34	881,03
29741	BASE-M54	TOP PE	-17°37'47,631483"	-48°10'43,136638"	22K	799391,937	8048526,553	8048542,5007	799576,26	868,73	-12,34	881,07
29742	BASE-M54	TOP PE	-17°37'46,509587"	-48°10'43,653416"	22K	799377,209	8048561,292	8048576,9964	799561,03	868,92	-12,34	881,26
29743	BASE-M54	TOP CRISTA	-17°37'44,915651"	-48°10'44,170792"	22K	799362,68	8048610,552	8048626,006	799545,77	870,27	-12,34	882,61
29744	BASE-M54	TOP CRISTA	-17°37'44,889269"	-48°10'44,333120"	22K	799357,904	8048611,435	8048626,8173	799540,99	869,90	-12,34	882,24
29745	BASE-M54	TOP CRISTA	-17°37'44,819515"	-48°10'44,415469"	22K	799355,507	8048613,617	8048628,9621	799538,56	869,74	-12,34	882,08
29746	BASE-M54	TOP PE	-17°37'45,556209"	-48°10'44,181469"	22K	799362,071	8048590,852	8048606,3106	799545,46	869,63	-12,34	881,97
29747	BASE-M54	TOP PE	-17°37'46,440727"	-48°10'43,677813"	22K	799376,521	8048563,421	8048579,1137	799560,31	869,15	-12,34	881,49
29748	BASE-M54	TOP PE	-17°37'45,860921"	-48°10'43,993925"	22K	799367,463	8048581,396	8048596,9414	799550,99	869,27	-12,34	881,61
29749	BASE-M54	TOP PE	-17°37'46,738659"	-48°10'44,053021"	22K	799365,776	8048585,183	8048600,7007	799549,24	869,46	-12,34	881,80
29750	BASE-M54	TOP CRISTA	-17°37'47,679545"	-48°10'43,017333"	22K	799395,434	8048525,022	8048541,0228	799579,78	871,98	-12,34	884,32
29751	BASE-M54	TOP CRISTA	-17°37'53,681505"	-48°10'39,399471"	22K	799499,391	8048338,798	8048356,4755	799686,43	857,54	-12,33	869,87
29752	BASE-M54	TOP CRISTA	-17°37'53,367998"	-48°10'39,601498"	22K	799493,576	8048348,531	8048366,1152	799680,48	857,83	-12,33	870,16
29753	BASE-M54	TOP CRISTA	-17°37'53,031726"	-48°10'39,864090"	22K	799495,985	8048358,991	8048376,4549	799672,74	858,52	-12,34	870,86
29754	BASE-M54	TOP CRISTA	-17°37'54,065482"	-48°10'39,162935"	22K	799506,191	8048326,882	8048344,669	799693,41	856,91	-12,33	869,24
29755	BASE-M54	TOP CRISTA	-17°37'55,069798"	-48°10'38,498988"	22K	799525,314	8048295,695	8048313,7883	799712,98	855,46	-12,33	867,79
29756	BASE-M54	TOP CRISTA	-17°37'54,818731"	-48°10'38,693602"	22K	799519,689	8048303,504	8048321,5082	799707,24	855,95	-12,33	868,28
29757	BASE-M54	TOP CRISTA	-17°37'54,483575"	-48°10'38,863010"	22K	799514,846	8048313,883	8048331,8079	799702,25	856,26	-12,33	868,59
29758	BASE-M54	TOP CRISTA	-17°37'52,672219"	-48°10'40,150030"	22K	799477,716	8048370,176	8048387,5091	799664,31	859,38	-12,34	871,72
29759	BASE-M54	TOP PE	-17°37'52,236027"	-48°10'40,302061"	22K	799473,432	8048383,661	8048400,921	799659,83	859,32	-12,34	871,66
29760	BASE-M54	TOP PE	-17°37'52,551333"	-48°10'40,125740"	22K	799478,488	8048373,884	8048391,226	799665,02	858,73	-12,34	871,07
29761	BASE-M54	TOP PE	-17°37'53,001221"	-48°10'39,779232"	22K	799488,502	8048359,892	8048377,3928	799675,24	857,47	-12,33	869,80
29762	BASE-M54	TOP CRISTA	-17°37'51,568171"	-48°10'40,846088"	22K	799457,692	8048404,445	8048421,4562	799643,79	861,20	-12,34	873,54
29763	BASE-M54	TOP CRISTA	-17°37'52,428561"	-48°10'40,317235"	22K	799472,896	8048377,745	8048395,0011	799659,38	859,75	-12,34	872,09
29764	BASE-M54	TOP CRISTA	-17°37'51,995245"	-48°10'40,583914"	22K	799465,229	8048391,192	8048408,3246	799651,52	860,42	-12,34	872,76
29765	BASE-M54	TOP CRISTA	-17°37'51,714996"	-48°10'40,749790"	22K	799460,465	8048399,886	8048416,9417	799646,63	860,90	-12,34	873,24
29766	BASE-M54	TOP CRISTA	-17°38'01,831144"	-48°10'33,908118"	22K	799657,619	8048085,681	8048105,89	799848,32	847,42	-12,33	859,75
29767	BASE-M54	TOP CRISTA	-17°38'01,391573"	-48°10'34,189481"	22K	799649,522	8048099,327	8048119,4059	799840,03	847,77	-12,33	860,10
29768	BASE-M54	TOP CRISTA	-17°38'01,325648"	-48°10'34,237159"	22K	799648,146	8048101,376	8048121,433	799838,62	847,82	-12,33	860,15
29769	BASE-M54	TOP CRISTA	-17°38'02,992326"	-48°10'33,811152"	22K	799660,405	8048080,68	8048100,9339	799851,18	847,30	-12,33	859,63
29770	BASE-M54	TOP CRISTA	-17°38'03,272622"	-48°10'33,013053"	22K	799683,357	8048040,944	8048061,5673	799874,71	846,84	-12,33	859,17
29771	BASE-M54	TOP CRISTA	-17°38'02,706463"	-48°10'33,373554"	22K	799672,984	8048058,519	8048078,9756	799864,08	847,12	-12,33	859,45
29772	BASE-M54	TOP CRISTA	-17°38'02,400300"	-48°10'33,591102"	22K	799666,708	8048068,033	8048088,3896	799857,67	847,30	-12,33	859,63
29773	BASE-M54	TOP CRISTA	-17°38'00,585871"	-48°10'34,614095"	22K	799637,368	8048124,299	8048144,1796	799827,51	848,78	-12,33	861,11
29774	BASE-M54	TOP CRISTA	-17°37'58,911460"	-48°10'35,701281"	22K	799606,07	8048176,286	8048195,6645	799795,46	850,98	-12,33	863,31
29775	BASE-M54	TOP CRISTA	-17°37'55,884625"	-48°10'37,969041"	22K	799540,571	8048270,396	8048288,734	799728,60	854,25	-12,33	866,58
29776	BASE-M54	TOP CRISTA	-17°37'55,555349"	-48°10'38,163958"	22K	799534,973	8048280,611	8048298,8586	799722,86	854,68	-12,33	867,01
29777	BASE-M54	TOP CRISTA	-17°37'59,279206"	-48°10'35,489150"	22K	799612,158	8048164,88	8048184,3571	799801,71	850,59	-12,33	862,92
29778	BASE-M54	TOP CRISTA	-17°38'00,226988"	-48°10'34,825377"	22K	799663,301	8048135,432	8048155,2145	799821,28	849,44	-12,33	861,77
29779	BASE-M54	TOP CRISTA	-17°37'59,990488"	-48°10'34,974777"	22K	799627,003	8048142,773	8048162,4864	799816,88	849,62	-12,33	861,95

29780	BASE-M54	TOP CRISTA	-17°37'59,711151"	-48°10'35,167834"	799621,437	8048151,451	8048171,0755	799811,18	850,05	-12,33	862,38
29781	BASE-M54	TOP PE	-17°37'53,270672"	-48°10'39,576671"	799494,353	8048351,514	8048369,1077	799681,21	857,46	-12,33	869,79
29782	BASE-M54	TOP CRISTA	-17°37'48,669694"	-48°10'42,750906"	799402,838	8048494,446	8048510,5783	799587,63	868,79	-12,34	881,13
29783	BASE-M54	TOP CRISTA	-17°37'48,529403"	-48°10'42,838151"	799400,329	8048498,8	8048514,8919	799585,06	869,06	-12,34	881,40
29784	BASE-M54	TOP CRISTA	-17°37'48,413243"	-48°10'42,916986"	799398,057	8048502,408	8048518,4636	799582,74	869,49	-12,34	881,83
29785	BASE-M54	TOP CRISTA	-17°37'48,773498"	-48°10'42,687723"	799404,654	8048491,225	8048507,3866	799589,49	868,51	-12,34	880,85
29786	BASE-M54	TOP CRISTA	-17°37'49,242341"	-48°10'42,395779"	799413,05	8048476,674	8048492,9706	799598,10	866,85	-12,34	879,19
29787	BASE-M54	TOP CRISTA	-17°37'49,100773"	-48°10'42,482298"	799410,563	8048481,067	8048497,3236	799595,55	867,03	-12,34	879,37
29788	BASE-M54	TOP CRISTA	-17°37'48,964726"	-48°10'42,573071"	799407,948	8048485,292	8048501,5067	799592,87	867,68	-12,34	880,02
29789	BASE-M54	TOP CRISTA	-17°37'48,234140"	-48°10'43,036161"	799394,624	8048507,97	8048523,9706	799579,22	869,83	-12,34	882,17
29790	BASE-M54	TOP CRISTA	-17°37'47,758242"	-48°10'43,060113"	799394,136	8048522,62	8048538,6032	799578,52	870,28	-12,34	882,62
29791	BASE-M54	TOP CRISTA	-17°37'47,751270"	-48°10'43,045440"	799394,572	8048522,828	8048538,8175	799578,95	870,42	-12,34	882,76
29792	BASE-M54	TOP CRISTA	-17°37'47,726245"	-48°10'43,029998"	799395,039	8048523,591	8048539,587	799579,40	872,04	-12,34	884,38
29793	BASE-M54	TOP CRISTA	-17°37'47,806187"	-48°10'43,071199"	799393,787	8048521,15	8048537,129	799578,19	870,33	-12,34	882,67
29794	BASE-M54	TOP CRISTA	-17°37'48,006611"	-48°10'43,172024"	799390,721	8048515,029	8048530,9667	799575,22	870,30	-12,34	882,64
29795	BASE-M54	TOP CRISTA	-17°37'47,953119"	-48°10'43,216286"	799389,44	8048516,694	8048532,6114	799573,91	870,13	-12,34	882,47
29796	BASE-M54	TOP CRISTA	-17°37'47,822184"	-48°10'43,080511"	799393,505	8048520,662	8048536,6372	799577,91	870,31	-12,34	882,65
29797	BASE-M54	TOP PE	-17°37'54,902131"	-48°10'38,447423"	799526,912	8048300,83	8048318,9436	799714,50	854,23	-12,33	866,56
29798	BASE-M54	TOP PE	-17°37'55,289398"	-48°10'38,165965"	799535,036	8048288,793	8048307,0359	799722,80	853,12	-12,33	865,45
29799	BASE-M54	TOP PE	-17°37'55,816943"	-48°10'37,832755"	799544,622	8048272,418	8048290,8149	799732,62	852,70	-12,33	865,03
29800	BASE-M54	TOP PE	-17°37'54,666914"	-48°10'38,600191"	799522,514	8048308,133	8048326,176	799710,00	854,59	-12,33	866,92
29801	BASE-M54	TOP PE	-17°37'53,851268"	-48°10'39,150253"	799506,664	8048333,466	8048351,2555	799693,78	855,82	-12,33	868,15
29802	BASE-M54	TOP PE	-17°37'54,073587"	-48°10'38,995652"	799511,122	8048326,559	8048344,4196	799698,34	855,44	-12,33	867,77
29803	BASE-M54	TOP PE	-17°37'54,222624"	-48°10'38,890436"	799514,157	8048321,928	8048339,837	799701,44	855,05	-12,33	867,38
29804	BASE-M54	TOP PE	-17°37'56,017620"	-48°10'37,662929"	799549,539	8048266,17	8048284,6445	799737,63	852,54	-12,33	864,87
29805	BASE-M54	TOP CRISTA	-17°37'49,663818"	-48°10'42,105894"	799421,407	8048463,581	8048480,0111	799606,65	865,49	-12,34	877,83
29806	BASE-M54	TOP CRISTA	-17°37'49,471210"	-48°10'42,239993"	799417,54	8048469,565	8048485,9334	799602,69	866,01	-12,34	878,35
29807	BASE-M54	TOP CRISTA	-17°37'49,389538"	-48°10'42,286830"	799416,196	8048472,098	8048488,4446	799601,31	866,52	-12,34	878,86
29808	BASE-M54	TOP CRISTA	-17°37'50,002425"	-48°10'41,885951"	799427,739	8048453,068	8048469,5996	799613,13	864,69	-12,34	877,03
29809	BASE-M54	TOP PE	-17°37'56,325186"	-48°10'37,418445"	799556,609	8048256,601	8048275,1874	799744,84	852,20	-12,33	864,53
29810	BASE-M54	TOP PE	-17°37'56,725564"	-48°10'37,176312"	799563,567	8048244,178	8048262,8766	799751,97	852,10	-12,33	864,43
29811	BASE-M54	TOP PE	-17°37'57,113235"	-48°10'36,870978"	799572,395	8048232,118	8048250,9564	799760,98	851,80	-12,33	864,13
29812	BASE-M54	TOP CRISTA	-17°39'28,964055"	-48°10'45,908396"	799263,63	8045410,605	8045426,8081	799494,45	817,93	-12,35	830,28
29813	BASE-M54	TOP CRISTA	-17°39'28,983155"	-48°10'45,923255"	799263,183	8045410,024	8045426,2209	799494,01	817,92	-12,35	830,27
29814	BASE-M54	TOP CRISTA	-17°39'29,017822"	-48°10'45,921968"	799263,205	8045408,957	8045425,1549	799494,05	817,76	-12,35	830,11
29815	BASE-M54	TOP PE	-17°39'29,687325"	-48°10'45,920505"	799263,321	8045413,831	8045430,0273	799494,09	816,38	-12,35	828,73
29816	BASE-M54	TOP PE	-17°39'28,859358"	-48°10'45,967457"	799261,823	8045406,269	8045422,4482	799492,71	816,52	-12,35	828,87
29817	BASE-M54	TOP PE	-17°39'29,050510"	-48°10'45,961741"	799262,017	8045407,969	8045424,1499	799492,88	816,45	-12,35	828,80
29818	BASE-M54	TOP PE	-17°39'28,938733"	-48°10'45,947106"	799262,5	8045411,401	8045427,5867	799493,31	816,41	-12,35	828,76
29819	BASE-M54	TOP CRISTA	-17°39'29,083554"	-48°10'45,931082"	799262,906	8045406,939	8045423,1339	799493,78	817,64	-12,35	829,99
29820	BASE-M54	TOP CRISTA	-17°39'29,687325"	-48°10'45,927651"	799270,25	8045388,252	8045404,5693	799501,40	818,20	-12,35	830,55
29821	BASE-M54	TOP CRISTA	-17°39'29,846136"	-48°10'45,984995"	799272,364	8045383,334	8045399,6863	799503,58	818,36	-12,35	830,71
29822	BASE-M54	TOP CRISTA	-17°39'30,094454"	-48°10'45,479812"	799275,75	8045375,643	8045392,0511	799507,08	818,51	-12,35	830,86
29823	BASE-M54	TOP CRISTA	-17°39'29,605890"	-48°10'45,708744"	799269,223	8045390,773	8045407,0733	799500,33	818,13	-12,35	830,48
29824	BASE-M54	TOP CRISTA	-17°39'29,206237"	-48°10'45,887870"	799264,124	8045403,146	8045419,3617	799495,05	817,65	-12,35	830,00
29825	BASE-M54	TOP CRISTA	-17°39'29,338122"	-48°10'45,826645"	799265,869	8045399,062	8045415,3065	799496,86	817,79	-12,35	830,14
29826	BASE-M54	TOP CRISTA	-17°39'29,516212"	-48°10'45,748085"	799268,104	8045393,549	8045409,8307	799499,17	818,01	-12,35	830,36
29827	BASE-M54	TOP PE	-17°39'30,839172"	-48°10'45,155097"	799284,984	8045352,591	8045369,1528	799516,65	818,18	-12,35	830,53
29828	BASE-M54	TOP PE	-17°39'30,818449"	-48°10'45,156335"	799284,957	8045353,229	8045369,7899	799516,62	818,23	-12,35	830,58
29829	BASE-M54	TOP PE	-17°39'30,736165"	-48°10'45,146768"	799285,277	8045355,756	8045372,3199	799516,90	818,43	-12,35	830,78
29830	BASE-M54	TOP PE	-17°39'30,914982"	-48°10'45,062228"	799287,688	8045350,218	8045366,8217	799519,39	818,39	-12,35	830,74

29831	BASE-M54	TOP PE	-17°39'31,338554"	-48°10'44,787346"	22K	799295,6	8045337,067	8045353,7978	799527,49	818,61	-12,35	830,96
29832	BASE-M54	TOP PE	-17°39'31,210872"	-48°10'44,869630"	22K	799293,232	8045341,031	8045357,7237	799525,07	818,51	-12,35	830,86
29833	BASE-M54	TOP PE	-17°39'30,981665"	-48°10'45,010700"	22K	799289,177	8045348,144	8045364,7713	799520,91	818,35	-12,35	830,70
29834	BASE-M54	TOP PE	-17°39'30,568164"	-48°10'45,253348"	22K	799282,211	8045360,971	8045377,4856	799513,76	818,13	-12,35	830,48
29835	BASE-M54	TOP PE	-17°39'29,582364"	-48°10'45,772925"	22K	799267,341	8045391,525	8045407,7967	799498,44	817,02	-12,35	829,37
29836	BASE-M54	TOP PE	-17°39'29,406771"	-48°10'45,837510"	22K	799265,517	8045396,955	8045413,1957	799496,54	816,86	-12,35	829,21
29837	BASE-M54	TOP PE	-17°39'29,190156"	-48°10'45,943051"	22K	799262,504	8045403,665	8045419,8567	799493,43	816,63	-12,35	828,98
29838	BASE-M54	TOP PE	-17°39'29,718788"	-48°10'45,701796"	22K	799269,376	8045387,297	8045403,602	799500,54	817,19	-12,35	829,54
29839	BASE-M54	TOP PE	-17°39'30,334818"	-48°10'45,384649"	22K	799278,446	8045368,207	8045384,6604	799509,89	817,74	-12,35	830,09
29840	BASE-M54	TOP PE	-17°39'30,015571"	-48°10'45,551332"	22K	799273,677	8045378,101	8045394,4765	799504,97	817,47	-12,35	829,82
29841	BASE-M54	TOP PE	-17°39'29,874595"	-48°10'45,626737"	22K	799271,518	8045382,471	8045398,8113	799502,75	817,30	-12,35	829,65
29842	BASE-M54	TOP CRISTA	-17°39'30,327860"	-48°10'45,345933"	22K	799279,591	8045368,404	8045384,8744	799511,03	818,70	-12,35	831,05
29843	BASE-M54	TOP CRISTA	-17°39'33,188969"	-48°10'43,213378"	22K	799341,168	8045279,451	8045296,9011	799573,89	821,79	-12,35	834,14
29844	BASE-M54	TOP CRISTA	-17°39'33,357068"	-48°10'43,086450"	22K	799344,834	8045274,224	8045291,7324	799577,63	821,74	-12,35	834,09
29845	BASE-M54	TOP CRISTA	-17°39'33,411555"	-48°10'43,011850"	22K	799347,009	8045272,515	8045290,057	799579,83	822,15	-12,35	834,50
29846	BASE-M54	TOP CRISTA	-17°39'33,127902"	-48°10'43,289334"	22K	799338,956	8045281,363	8045298,7788	799571,65	820,98	-12,35	833,33
29847	BASE-M54	TOP CRISTA	-17°39'32,785970"	-48°10'43,576340"	22K	799330,649	8045292,008	8045309,2926	799563,19	821,24	-12,35	833,59
29848	BASE-M54	TOP CRISTA	-17°39'32,860037"	-48°10'43,504724"	22K	799332,727	8045289,698	8045307,0152	799565,30	821,39	-12,35	833,74
29849	BASE-M54	TOP CRISTA	-17°39'32,934436"	-48°10'43,440461"	22K	799334,588	8045287,381	8045304,7275	799567,19	821,47	-12,35	833,82
29850	BASE-M54	TOP CRISTA	-17°39'33,529120"	-48°10'42,899613"	22K	799350,265	8045268,849	8045286,4421	799583,14	822,01	-12,35	834,36
29851	BASE-M54	TOP CRISTA	-17°39'34,013313"	-48°10'42,449800"	22K	799363,308	8045253,756	8045271,554	799596,40	821,96	-12,35	834,31
29852	BASE-M54	TOP CRISTA	-17°39'34,183719"	-48°10'42,304661"	22K	799367,51	8045248,45	8045266,3144	799600,67	821,79	-12,35	834,14
29853	BASE-M54	TOP CRISTA	-17°39'34,377318"	-48°10'42,135628"	22K	799372,406	8045242,42	8045260,3615	799605,66	821,45	-12,35	833,80
29854	BASE-M54	TOP CRISTA	-17°39'33,839006"	-48°10'42,617650"	22K	799358,438	8045259,192	8045276,9136	799591,45	821,79	-12,35	834,14
29855	BASE-M54	TOP CRISTA	-17°39'33,637202"	-48°10'42,813022"	22K	799352,769	8045255,486	8045283,1188	799585,69	821,84	-12,35	834,19
29856	BASE-M54	TOP CRISTA	-17°39'33,709723"	-48°10'42,712913"	22K	799355,688	8045263,211	8045280,8889	799588,64	821,79	-12,35	834,14
29857	BASE-M54	TOP CRISTA	-17°39'33,775454"	-48°10'42,667605"	22K	799356,994	8045261,169	8045278,8677	799589,98	821,77	-12,35	834,12
29858	BASE-M54	TOP CRISTA	-17°39'31,301692"	-48°10'44,730785"	22K	799297,285	8045338,176	8045354,9311	799529,16	820,80	-12,35	833,15
29859	BASE-M54	TOP CRISTA	-17°39'31,551419"	-48°10'44,563049"	22K	799302,117	8045330,42	8045347,2526	799534,10	820,77	-12,35	833,12
29860	BASE-M54	TOP CRISTA	-17°39'31,685881"	-48°10'44,452549"	22K	799305,314	8045326,235	8045343,1181	799537,36	820,94	-12,35	833,29
29861	BASE-M54	TOP CRISTA	-17°39'31,124035"	-48°10'44,859998"	22K	799293,556	8045343,698	8045360,3937	799525,35	820,37	-12,35	832,72
29862	BASE-M54	TOP CRISTA	-17°39'30,483494"	-48°10'45,254261"	22K	799282,223	8045363,576	8045380,089	799513,73	819,11	-12,35	831,46
29863	BASE-M54	TOP CRISTA	-17°39'30,684230"	-48°10'45,129505"	22K	799285,81	8045357,346	8045373,9168	799517,41	819,65	-12,35	832,00
29864	BASE-M54	TOP CRISTA	-17°39'30,844371"	-48°10'45,023386"	22K	799288,866	8045352,373	8045368,9928	799520,54	819,94	-12,35	832,29
29865	BASE-M54	TOP CRISTA	-17°39'31,855791"	-48°10'44,340818"	22K	799308,531	8045320,959	8045337,8937	799540,66	820,69	-12,35	833,04
29866	BASE-M54	TOP CRISTA	-17°39'32,315002"	-48°10'43,962333"	22K	799319,482	8045306,666	8045323,7739	799551,81	821,36	-12,35	833,71
29867	BASE-M54	TOP CRISTA	-17°39'32,612107"	-48°10'43,713902"	22K	799326,672	8045297,417	8045314,6385	799559,13	821,37	-12,35	833,72
29868	BASE-M54	TOP CRISTA	-17°39'32,753466"	-48°10'43,603803"	22K	799329,854	8045293,02	8045310,292	799562,38	821,13	-12,35	833,48
29869	BASE-M54	TOP CRISTA	-17°39'32,139870"	-48°10'44,095338"	22K	799315,64	8045312,112	8045329,1589	799547,89	821,51	-12,35	833,86
29870	BASE-M54	TOP CRISTA	-17°39'31,957841"	-48°10'44,237029"	22K	799311,545	8045317,774	8045334,7559	799543,71	821,49	-12,35	833,84
29871	BASE-M54	TOP CRISTA	-17°39'32,015378"	-48°10'44,205140"	22K	799312,459	8045315,99	8045332,9868	799544,65	821,32	-12,35	833,67
29872	BASE-M54	TOP CRISTA	-17°39'32,097605"	-48°10'44,140348"	22K	799314,332	8045313,432	8045330,4584	799546,56	821,27	-12,35	833,62
29873	BASE-M54	TOP PE	-17°39'31,458010"	-48°10'44,707258"	22K	799297,907	8045333,357	8045350,1248	799529,85	818,80	-12,35	831,15
29874	BASE-M54	TOP CRISTA	-17°39'32,599556"	-48°10'43,911035"	22K	799320,864	8045297,89	8045315,0246	799553,32	819,52	-12,35	831,87
29875	BASE-M54	TOP CRISTA	-17°39'32,472289"	-48°10'44,008708"	22K	799318,042	8045301,848	8045318,9378	799550,44	819,49	-12,35	831,84
29876	BASE-M54	TOP CRISTA	-17°39'32,291384"	-48°10'44,156180"	22K	799313,776	8045307,478	8045324,5003	799546,10	819,40	-12,35	831,75
29877	BASE-M54	TOP CRISTA	-17°39'32,679621"	-48°10'43,829256"	22K	799323,239	8045295,391	8045312,5628	799555,73	819,66	-12,35	832,01
29878	BASE-M54	TOP CRISTA	-17°39'32,775300"	-48°10'43,764085"	22K	799325,117	8045292,419	8045309,6208	799557,66	819,41	-12,35	831,76
29879	BASE-M54	TOP CRISTA	-17°39'32,742667"	-48°10'43,791618"	22K	799324,32	8045293,435	8045310,6242	799556,84	819,09	-12,35	831,44
29880	BASE-M54	TOP CRISTA	-17°39'32,727337"	-48°10'43,815287"	22K	799323,629	8045293,917	8045311,0956	799556,15	819,11	-12,35	831,46
29881	BASE-M54	TOP CRISTA	-17°39'32,194145"	-48°10'44,237278"	22K	799311,429	8045310,505	8045327,4902	799543,71	819,25	-12,35	831,60

29882	BASE-M54	TOP CRISTA	-17°39'31,116138"	-48°10'45,009858"	22K	799289,14	8045344,007	8045360,6367	799520,93	818,19	-12,35	830,54
29883	BASE-M54	TOP CRISTA	-17°39'30,990751"	-48°10'45,084409"	22K	799286,999	8045347,897	8045364,4921	799518,74	818,07	-12,35	830,42
29884	BASE-M54	TOP CRISTA	-17°39'30,783597"	-48°10'45,201434"	22K	799283,643	8045354,321	8045370,8616	799515,29	818,06	-12,35	830,41
29885	BASE-M54	TOP CRISTA	-17°39'31,219717"	-48°10'44,944734"	22K	799291,013	8045340,792	8045357,4518	799522,85	818,25	-12,35	830,60
29886	BASE-M54	TOP CRISTA	-17°39'32,043455"	-48°10'44,349625"	22K	799308,185	8045315,19	8045332,1236	799540,40	819,16	-12,35	831,51
29887	BASE-M54	TOP CRISTA	-17°39'31,838746"	-48°10'44,503333"	22K	799303,746	8045321,555	8045338,418	799535,86	819,05	-12,35	831,40
29888	BASE-M54	TOP CRISTA	-17°39'31,593675"	-48°10'44,676185"	22K	799298,761	8045329,17	8045345,9534	799530,77	818,94	-12,35	831,29
29889	BASE-M54	TOP CRISTA	-17°39'34,423022"	-48°10'42,210327"	22K	799370,182	8045241,047	8045258,9563	799603,45	819,25	-12,35	831,60
29890	BASE-M54	TOP CRISTA	-17°39'34,266831"	-48°10'42,353786"	22K	799366,023	8045245,915	8045263,759	799599,23	819,57	-12,35	831,92
29891	BASE-M54	TOP CRISTA	-17°39'34,176817"	-48°10'42,442300"	22K	799363,454	8045248,723	8045266,5267	799596,62	819,63	-12,35	831,98
29892	BASE-M54	TOP CRISTA	-17°39'34,579144"	-48°10'42,071073"	22K	799374,217	8045236,183	8045254,1559	799607,56	818,97	-12,35	831,32
29893	BASE-M54	TOP CRISTA	-17°39'35,090161"	-48°10'41,603446"	22K	799387,773	8045220,257	8045238,443	799621,34	818,11	-12,35	830,46
29894	BASE-M54	TOP CRISTA	-17°39'34,904810"	-48°10'41,758279"	22K	799383,292	8045226,027	8045244,1422	799616,78	818,54	-12,35	830,89
29895	BASE-M54	TOP CRISTA	-17°39'34,728323"	-48°10'41,928198"	22K	799378,362	8045231,531	8045249,5689	799611,77	818,73	-12,35	831,08
29896	BASE-M54	TOP CRISTA	-17°39'34,023994"	-48°10'42,566752"	22K	799359,854	8045233,479	8045271,2257	799592,95	819,94	-12,35	832,29
29897	BASE-M54	TOP CRISTA	-17°39'33,118989"	-48°10'43,420460"	22K	799335,093	8045281,695	8045299,053	799567,78	819,94	-12,35	832,29
29898	BASE-M54	TOP CRISTA	-17°39'32,988663"	-48°10'43,547307"	22K	799331,412	8045285,76	8045303,0603	799564,05	819,89	-12,35	832,24
29899	BASE-M54	TOP CRISTA	-17°39'32,851253"	-48°10'43,674401"	22K	799327,727	8045290,043	8045307,2854	799560,30	819,90	-12,35	832,25
29900	BASE-M54	TOP CRISTA	-17°39'33,248148"	-48°10'43,309703"	22K	799338,3	8045277,673	8045295,0816	799571,05	819,96	-12,35	832,31
29901	BASE-M54	TOP CRISTA	-17°39'33,811724"	-48°10'42,766728"	22K	799354,054	8045260,097	8045277,7527	799587,05	820,06	-12,35	832,41
29902	BASE-M54	TOP CRISTA	-17°39'33,615806"	-48°10'42,971367"	22K	799348,109	8045266,214	8045283,7768	799581,02	819,92	-12,35	832,27
29903	BASE-M54	TOP CRISTA	-17°39'33,444261"	-48°10'43,134596"	22K	799343,374	8045271,563	8045289,0515	799576,21	819,88	-12,35	832,23
29904	BASE-M54	TOP CRISTA	-17°39'30,535293"	-48°10'45,345988"	22K	799279,494	8045362,023	8045378,4964	799511,03	817,81	-12,35	830,16
29905	BASE-M54	TOP PE	-17°39'33,788467"	-48°10'42,706837"	22K	799355,831	8045260,786	8045278,4677	799588,82	820,55	-12,35	832,90
29906	BASE-M54	TOP PE	-17°39'33,663031"	-48°10'42,839203"	22K	799351,985	8045264,703	8045282,3246	799584,92	820,49	-12,35	832,84
29907	BASE-M54	TOP PE	-17°39'33,486558"	-48°10'43,026007"	22K	799346,557	8045270,214	8045287,7509	799579,41	820,22	-12,35	832,57
29908	BASE-M54	TOP PE	-17°39'33,973333"	-48°10'42,581648"	22K	799359,438	8045255,044	8045272,7834	799592,51	820,21	-12,35	832,56
29909	BASE-M54	TOP PE	-17°39'34,802768"	-48°10'41,796830"	22K	799382,202	8045229,183	8045247,2798	799615,64	819,26	-12,35	831,61
29910	BASE-M54	TOP PE	-17°39'34,543674"	-48°10'42,041313"	22K	799375,111	8045237,261	8045255,2465	799608,44	819,76	-12,35	832,11
29911	BASE-M54	TOP PE	-17°39'34,332670"	-48°10'42,245712"	22K	799369,18	8045243,842	8045261,7345	799602,47	819,78	-12,35	832,13
29912	BASE-M54	TOP PE	-17°39'33,055235"	-48°10'43,397345"	22K	799335,804	8045283,646	8045301,0132	799568,47	820,19	-12,35	832,54
29913	BASE-M54	TOP PE	-17°39'31,950098"	-48°10'44,343180"	22K	799308,418	8045318,059	8045334,9941	799540,59	819,16	-12,35	831,51
29914	BASE-M54	TOP PE	-17°39'31,733129"	-48°10'44,503454"	22K	799303,791	8045324,804	8045341,6654	799535,86	818,94	-12,35	831,29
29915	BASE-M54	TOP PE	-17°39'31,556531"	-48°10'44,629395"	22K	799300,158	8045330,292	8045347,0954	799532,15	819,17	-12,35	831,52
29916	BASE-M54	TOP PE	-17°39'32,105035"	-48°10'44,214186"	22K	799312,151	8045313,236	8045330,2301	799544,39	819,37	-12,35	831,72
29917	BASE-M54	TOP PE	-17°39'32,899198"	-48°10'43,540293"	22K	799331,66	8045288,509	8045305,8111	799564,25	819,92	-12,35	832,27
29918	BASE-M54	TOP PE	-17°39'32,759957"	-48°10'43,648460"	22K	799328,534	8045292,84	8045310,0925	799561,06	819,77	-12,35	832,12
29919	BASE-M54	TOP PE	-17°39'32,483421"	-48°10'43,903081"	22K	799321,152	8045301,459	8045318,5954	799553,56	819,71	-12,35	832,06
29920	BASE-M54	TOP PE	-17°39'36,227652"	-48°10'40,463551"	22K	799420,867	8045184,763	8045203,4671	799654,94	816,47	-12,35	828,82
29921	BASE-M54	TOP PE	-17°39'36,192356"	-48°10'40,493567"	22K	799419,998	8045185,862	8045204,5524	799654,06	816,61	-12,35	828,96
29922	BASE-M54	TOP PE	-17°39'36,165673"	-48°10'40,530299"	22K	799418,927	8045186,699	8045205,3728	799652,98	816,47	-12,35	828,82
29923	BASE-M54	TOP PE	-17°39'36,318293"	-48°10'40,373535"	22K	799423,48	8045181,935	8045200,68	799657,60	816,21	-12,35	828,56
29924	BASE-M54	TOP CRISTA	-17°39'30,361152"	-48°10'45,443815"	22K	799276,689	8045367,423	8045383,8508	799508,14	817,50	-12,35	829,85
29925	BASE-M54	TOP CRISTA	-17°39'30,176244"	-48°10'45,538825"	22K	799273,972	8045373,153	8045389,5363	799505,34	817,34	-12,35	829,69
29926	BASE-M54	TOP PE	-17°39'36,529321"	-48°10'40,166286"	22K	799429,495	8045175,352	8045194,1913	799663,71	815,76	-12,35	828,11
29927	BASE-M54	TOP PE	-17°39'36,083090"	-48°10'40,606422"	22K	799416,72	8045189,273	8045207,9121	799650,73	816,57	-12,35	828,92
29928	BASE-M54	TOP PE	-17°39'35,446245"	-48°10'41,208458"	22K	799399,258	8045209,129	8045227,494	799632,99	817,94	-12,35	830,29
29929	BASE-M54	TOP PE	-17°39'35,254572"	-48°10'41,380310"	22K	799394,278	8045215,101	8045233,3876	799627,92	818,21	-12,35	830,56
29930	BASE-M54	TOP PE	-17°39'35,115311"	-48°10'41,507433"	22K	799390,593	8045219,441	8045237,6696	799624,17	818,49	-12,35	830,84
29931	BASE-M54	TOP PE	-17°39'35,533065"	-48°10'41,126200"	22K	799401,644	8045206,422	8045224,8244	799635,41	817,74	-12,35	830,09
29932	BASE-M54	TOP PE	-17°39'36,028963"	-48°10'40,642633"	22K	799415,677	8045190,954	8045209,5764	799649,66	816,87	-12,35	829,22

29933	BASE-M54	TOP PE	-17°39'35,957019"	-48°10'40,719438"	22K	799413,445	8045193,201	8045311,7886	799647,40	816,84	-12,35	829,19
29934	BASE-M54	TOP PE	-17°39'35,739150"	-48°10'40,912043"	22K	799407,865	8045199,988	8045218,4877	799641,72	817,37	-12,35	829,72
29935	BASE-M54	TOP CRISTA	-17°38'46,957715"	-48°10'32,678217"	22K	799673,143	8046696,963	8046718,3718	799884,51	823,29	-12,34	835,63
29936	BASE-M54	TOP CRISTA	-17°38'46,720347"	-48°10'32,603699"	22K	799675,45	8046704,232	8046725,6701	799886,71	823,61	-12,34	835,95
29937	BASE-M54	TOP CRISTA	-17°38'46,476498"	-48°10'32,505687"	22K	799678,453	8046711,69	8046733,1676	799889,60	823,71	-12,34	836,05
29938	BASE-M54	TOP CRISTA	-17°38'47,305903"	-48°10'32,816307"	22K	799668,91	8046686,313	8046707,6662	799880,44	823,46	-12,34	835,80
29939	BASE-M54	TOP CRISTA	-17°38'48,284667"	-48°10'33,166780"	22K	799658,123	8046656,359	8046677,5724	799870,11	823,57	-12,34	835,91
29940	BASE-M54	TOP CRISTA	-17°38'48,054986"	-48°10'33,059322"	22K	799661,398	8046663,377	8046684,6343	799873,27	823,38	-12,34	835,72
29941	BASE-M54	TOP CRISTA	-17°38'47,670510"	-48°10'32,929629"	22K	799665,4	8046675,147	8046696,4557	799877,10	823,20	-12,34	835,54
29942	BASE-M54	TOP CRISTA	-17°38'45,344139"	-48°10'32,076135"	22K	799691,643	8046746,334	8046767,9839	799902,26	824,42	-12,34	836,76
29943	BASE-M54	TOP CRISTA	-17°38'44,415925"	-48°10'31,734743"	22K	799702,139	8046774,737	8046796,5234	799912,33	825,01	-12,34	837,35
29944	BASE-M54	TOP CRISTA	-17°38'44,164734"	-48°10'31,639319"	22K	799705,069	8046782,422	8046804,2467	799915,14	825,03	-12,34	837,37
29945	BASE-M54	TOP CRISTA	-17°38'44,001646"	-48°10'31,594226"	22K	799706,474	8046787,419	8046809,2611	799916,47	825,21	-12,34	837,55
29946	BASE-M54	TOP CRISTA	-17°38'44,599981"	-48°10'31,802531"	22K	799700,055	8046769,105	8046790,8643	799910,33	824,82	-12,34	837,16
29947	BASE-M54	TOP CRISTA	-17°38'45,060103"	-48°10'31,973018"	22K	799694,815	8046755,026	8046776,7171	799905,30	824,57	-12,34	836,91
29948	BASE-M54	TOP CRISTA	-17°38'44,966283"	-48°10'31,938881"	22K	799695,865	8046757,897	8046779,6017	799906,31	824,60	-12,34	836,94
29949	BASE-M54	TOP CRISTA	-17°38'44,822531"	-48°10'31,888807"	22K	799697,408	8046762,297	8046784,0216	799907,79	824,70	-12,34	837,04
29950	BASE-M54	TOP CRISTA	-17°38'51,758377"	-48°10'34,585461"	22K	799614,683	8046550,127	8046570,7674	799828,28	825,08	-12,34	837,42
29951	BASE-M54	TOP CRISTA	-17°38'51,157339"	-48°10'34,313350"	22K	799622,985	8046568,496	8046589,2473	799836,30	824,84	-12,34	837,18
29952	BASE-M54	TOP CRISTA	-17°38'50,823088"	-48°10'34,183686"	22K	799626,963	8046578,721	8046599,5244	799840,12	824,62	-12,34	836,96
29953	BASE-M54	TOP CRISTA	-17°38'52,334438"	-48°10'34,818361"	22K	799607,549	8046532,509	8046553,0554	799821,41	825,53	-12,34	837,87
29954	BASE-M54	TOP CRISTA	-17°38'53,661798"	-48°10'35,344496"	22K	799591,421	8046491,909	8046512,2435	799805,90	827,08	-12,34	839,42
29955	BASE-M54	TOP CRISTA	-17°38'53,343738"	-48°10'35,226340"	22K	799595,052	8046501,641	8046522,0228	799809,38	826,73	-12,34	839,07
29956	BASE-M54	TOP CRISTA	-17°38'52,964579"	-48°10'35,077541"	22K	799599,615	8046513,239	8046533,6807	799813,77	826,20	-12,34	838,54
29957	BASE-M54	TOP CRISTA	-17°38'50,765033"	-48°10'34,115933"	22K	799628,988	8046580,477	8046601,3093	799842,12	824,49	-12,34	836,83
29958	BASE-M54	TOP CRISTA	-17°38'48,776287"	-48°10'33,330335"	22K	799653,073	8046641,308	8046662,4567	799865,28	823,59	-12,34	835,93
29959	BASE-M54	TOP CRISTA	-17°38'48,718016"	-48°10'33,354096"	22K	799652,399	8046643,111	8046664,2484	799864,58	823,77	-12,34	836,11
29960	BASE-M54	TOP CRISTA	-17°38'48,536053"	-48°10'33,280341"	22K	799654,658	8046648,676	8046669,8431	799866,76	823,76	-12,34	836,10
29961	BASE-M54	TOP CRISTA	-17°38'48,835494"	-48°10'33,335616"	22K	799652,89	8046639,489	8046660,6362	799865,13	823,48	-12,34	835,82
29962	BASE-M54	TOP CRISTA	-17°38'49,205152"	-48°10'33,563121"	22K	799646,01	8046628,218	8046649,2706	799858,42	823,93	-12,34	836,27
29963	BASE-M54	TOP CRISTA	-17°38'48,969345"	-48°10'33,443281"	22K	799649,653	8046635,419	8046656,5208	799861,95	823,76	-12,34	836,10
29964	BASE-M54	TOP CRISTA	-17°38'48,880758"	-48°10'33,404552"	22K	799650,836	8046638,127	8046659,2446	799863,10	823,83	-12,34	836,17
29965	BASE-M54	TOP CRISTA	-17°38'43,746700"	-48°10'31,524832"	22K	799708,638	8046795,231	8046817,0999	799918,52	825,48	-12,34	837,82
29966	BASE-M54	TOP PE	-17°38'41,210611"	-48°10'29,686894"	22K	799764,013	8046872,435	8046895,0748	799972,70	826,29	-12,34	838,63
29967	BASE-M54	TOP PE	-17°38'41,195334"	-48°10'29,798036"	22K	799760,742	8046872,954	8046895,5447	799969,43	826,03	-12,34	838,37
29968	BASE-M54	TOP PE	-17°38'41,137575"	-48°10'30,072856"	22K	799752,663	8046874,852	8046897,321	799961,33	826,12	-12,34	838,46
29969	BASE-M54	TOP PE	-17°38'41,210251"	-48°10'29,453225"	22K	799770,905	8046872,343	8046895,0855	799979,59	827,47	-12,34	839,81
29970	BASE-M54	TOP CRISTA	-17°38'40,769471"	-48°10'30,555782"	22K	799738,294	8046886,393	8046908,64	799946,80	827,16	-12,34	839,50
29971	BASE-M54	TOP CRISTA	-17°38'41,206184"	-48°10'29,446202"	22K	799771,114	8046872,465	8046895,2105	799979,80	827,54	-12,34	839,88
29972	BASE-M54	TOP CRISTA	-17°38'41,247260"	-48°10'29,336455"	22K	799774,332	8046871,153	8046893,9474	799983,04	828,33	-12,34	840,67
29973	BASE-M54	TOP PE	-17°38'41,185335"	-48°10'30,288596"	22K	799746,278	8046873,478	8046895,8529	799954,97	826,08	-12,34	838,42
29974	BASE-M54	TOP PE	-17°38'42,124534"	-48°10'30,867793"	22K	799728,763	8046844,842	8046866,976	799937,89	825,27	-12,34	837,61
29975	BASE-M54	TOP PE	-17°38'42,695229"	-48°10'30,962200"	22K	799725,716	8046827,328	8046849,4289	799935,11	824,44	-12,34	836,78
29976	BASE-M54	TOP PE	-17°38'43,165816"	-48°10'31,055422"	22K	799727,75	8046812,893	8046834,9598	799932,36	823,97	-12,34	836,31
29977	BASE-M54	TOP PE	-17°38'41,485766"	-48°10'30,682634"	22K	799734,518	8046864,41	8046886,6161	799943,35	825,62	-12,34	837,96
29978	BASE-M54	TOP PE	-17°38'41,221614"	-48°10'30,438229"	22K	799741,848	8046872,428	8046894,7377	799950,55	825,84	-12,34	838,18
29979	BASE-M54	TOP PE	-17°38'41,278698"	-48°10'30,544784"	22K	799738,679	8046870,719	8046892,9827	799947,41	825,85	-12,34	838,19
29980	BASE-M54	TOP PE	-17°38'41,343507"	-48°10'30,618805"	22K	799736,466	8046868,758	8046890,9901	799945,23	825,81	-12,34	838,15
29981	BASE-M54	TOP CRISTA	-17°38'43,038876"	-48°10'31,277820"	22K	799716,249	8046816,896	8046838,8631	799925,80	825,74	-12,34	838,08
29982	BASE-M54	TOP CRISTA	-17°38'42,982917"	-48°10'31,258757"	22K	799716,837	8046818,609	8046840,5837	799926,36	825,82	-12,34	838,16
29983	BASE-M54	TOP CRISTA	-17°38'42,838390"	-48°10'31,229480"	22K	799717,767	8046823,042	8046845,0275	799927,23	825,92	-12,34	838,26

29984	BASE-M54	TOP CRISTA	-17°38'43,162485"	-48°10'31,328683"	22K	799714,692	8046813,116	8046835,0626	799924,30	825,71	-12,34	838,05
29985	BASE-M54	TOP CRISTA	-17°38'43,622819"	-48°10'31,477703"	22K	799710,085	8046799,021	8046820,9088	799919,91	825,54	-12,34	837,88
29986	BASE-M54	TOP CRISTA	-17°38'43,519067"	-48°10'31,430973"	22K	799711,511	8046802,192	8046824,0988	799921,29	825,55	-12,34	837,89
29987	BASE-M54	TOP CRISTA	-17°38'43,356953"	-48°10'31,379016"	22K	799713,118	8046807,156	8046829,0833	799922,82	825,67	-12,34	838,01
29988	BASE-M54	TOP CRISTA	-17°38'42,691641"	-48°10'31,194846"	22K	799718,856	8046827,541	8046849,5395	799928,25	826,11	-12,34	838,45
29989	BASE-M54	TOP CRISTA	-17°38'41,055265"	-48°10'30,707522"	22K	799733,982	8046877,664	8046899,8528	799942,62	827,17	-12,34	839,51
29990	BASE-M54	TOP CRISTA	-17°38'40,875966"	-48°10'30,642780"	22K	799735,974	8046883,151	8046905,3657	799944,53	827,18	-12,34	839,52
29991	BASE-M54	TOP CRISTA	-17°38'40,790679"	-48°10'30,605188"	22K	799737,122	8046885,758	8046907,988	799945,63	827,24	-12,34	839,58
29992	BASE-M54	TOP CRISTA	-17°38'41,322932"	-48°10'30,834322"	22K	799730,119	8046869,486	8046891,623	799938,88	826,97	-12,34	839,31
29993	BASE-M54	TOP CRISTA	-17°38'42,221437"	-48°10'31,062559"	22K	799722,974	8046841,947	8046863,9968	799932,15	826,43	-12,34	838,77
29994	BASE-M54	TOP CRISTA	-17°38'42,010255"	-48°10'31,007401"	22K	799724,698	8046848,419	8046877,999	799937,77	826,58	-12,34	838,92
29995	BASE-M54	TOP CRISTA	-17°38'41,666500"	-48°10'30,919998"	22K	799727,434	8046858,955	8046881,0594	799936,35	826,78	-12,34	839,12
29996	BASE-M54	TOP CRISTA	-17°38'53,927135"	-48°10'35,469739"	22K	799587,605	8046483,802	8046504,0853	799802,21	827,41	-12,34	839,75
29997	BASE-M54	TOP CRISTA	-17°39'22,599359"	-48°10'46,653950"	22K	799244,568	8045606,723	8045622,5056	799472,48	812,51	-12,35	824,86
29998	BASE-M54	TOP CRISTA	-17°39'22,434476"	-48°10'46,651586"	22K	799245,787	8045611,778	8045627,5753	799473,62	812,87	-12,35	825,22
29998	BASE-M54	TOP CRISTA	-17°39'22,205862"	-48°10'46,550324"	22K	799247,805	8045618,782	8045634,6045	799475,53	813,37	-12,35	825,72
29999	BASE-M54	TOP CRISTA	-17°39'23,153648"	-48°10'46,683287"	22K	799243,448	8045589,685	8045605,4628	799471,61	813,75	-12,35	826,10
30000	BASE-M54	TOP CRISTA	-17°39'23,928934"	-48°10'46,813038"	22K	799239,265	8045565,893	8045581,625	799467,79	813,42	-12,35	825,77
30001	BASE-M54	TOP CRISTA	-17°39'23,689094"	-48°10'46,779173"	22K	799240,374	8045573,256	8045588,9994	799468,79	813,70	-12,35	826,05
30002	BASE-M54	TOP CRISTA	-17°39'23,506307"	-48°10'46,759101"	22K	799241,05	8045578,87	8045594,6196	799469,38	813,51	-12,35	825,86
30003	BASE-M54	TOP CRISTA	-17°39'22,011999"	-48°10'46,517268"	22K	799248,869	8045624,731	8045640,5552	799476,51	813,40	-12,35	825,75
30004	BASE-M54	TOP CRISTA	-17°39'18,947183"	-48°10'45,604545"	22K	799277,196	8045718,608	8045734,7991	799503,42	810,18	-12,35	822,53
30005	BASE-M54	TOP CRISTA	-17°39'18,720374"	-48°10'45,518226"	22K	799279,846	8045725,547	8045741,7728	799505,96	809,99	-12,35	822,34
30006	BASE-M54	TOP CRISTA	-17°39'18,451050"	-48°10'45,475449"	22K	799282,706	8045733,791	8045750,0536	799508,70	809,56	-12,35	821,91
30007	BASE-M54	TOP CRISTA	-17°39'19,976337"	-48°10'45,932731"	22K	799267,044	8045687,094	8045703,1557	799493,74	810,98	-12,35	823,33
30008	BASE-M54	TOP CRISTA	-17°39'21,559411"	-48°10'46,425957"	22K	799251,77	8045638,613	8045654,4808	799479,20	812,21	-12,35	824,56
30009	BASE-M54	TOP CRISTA	-17°39'21,136102"	-48°10'46,303571"	22K	799255,574	8045651,581	8045667,4965	799482,81	812,39	-12,35	824,74
30010	BASE-M54	TOP CRISTA	-17°39'20,672611"	-48°10'46,176929"	22K	799259,522	8045665,783	8045681,7474	799486,54	811,66	-12,35	824,01
30011	BASE-M54	TOP CRISTA	-17°39'35,515544"	-48°10'41,083206"	22K	799402,92	8045206,942	8045225,3631	799636,68	818,51	-12,35	830,86
30012	BASE-M54	TOP CRISTA	-17°39'35,799531"	-48°10'40,826874"	22K	799410,349	8045198,093	8045216,631	799644,23	817,59	-12,35	829,94
30013	BASE-M54	TOP CRISTA	-17°39'35,942546"	-48°10'40,684942"	22K	799414,469	8045193,631	8045212,2335	799648,42	817,33	-12,35	829,68
30014	BASE-M54	TOP CRISTA	-17°39'35,234965"	-48°10'41,336875"	22K	799395,568	8045215,685	8045233,9904	799629,20	819,22	-12,35	831,57
30015	BASE-M54	TOP CRISTA	-17°39'34,544523"	-48°10'41,980333"	22K	799376,909	8045237,208	8045255,2203	799610,23	820,99	-12,35	833,34
30016	BASE-M54	TOP CRISTA	-17°39'34,842920"	-48°10'41,699634"	22K	799385,05	8045227,905	8045246,0451	799618,51	820,03	-12,35	832,38
30017	BASE-M54	TOP CRISTA	-17°39'35,032520"	-48°10'41,532833"	22K	799389,882	8045221,999	8045240,2153	799623,42	819,46	-12,35	831,81
30018	BASE-M54	TOP CRISTA	-17°39'36,053617"	-48°10'40,577789"	22K	799417,578	8045190,167	8045208,8183	799651,58	817,09	-12,35	829,44
30019	BASE-M54	TOP CRISTA	-17°39'24,582459"	-48°10'46,871074"	22K	799237,253	8045545,815	8045561,531	799466,08	813,40	-12,35	825,75
30020	BASE-M54	TOP CRISTA	-17°39'24,535740"	-48°10'46,857121"	22K	799237,686	8045547,246	8045562,9674	799466,49	813,50	-12,35	825,85
30021	BASE-M54	TOP CRISTA	-17°39'24,235250"	-48°10'46,851191"	22K	799237,999	8045556,487	8045572,2067	799466,66	813,15	-12,35	825,50
30022	BASE-M54	TOP CRISTA	-17°39'36,524720"	-48°10'40,142384"	22K	799430,202	8045175,483	8045194,3327	799664,41	815,93	-12,35	828,28
30023	BASE-M54	TOP CRISTA	-17°39'36,255061"	-48°10'40,404971"	22K	799422,582	8045183,894	8045202,6243	799656,67	816,74	-12,35	829,09
30024	BASE-M54	TOP CRISTA	-17°39'36,371908"	-48°10'40,294812"	22K	799425,777	8045180,251	8045199,0314	799659,92	816,39	-12,35	828,74
30025	BASE-M54	TOP CRISTA	-17°39'36,499280"	-48°10'40,170586"	22K	799429,382	8045176,278	8045195,1149	799663,58	816,02	-12,35	828,37
30026	BASE-M54	TOP CRISTA	-17°39'18,390960"	-48°10'45,397124"	22K	799283,569	8045735,627	8045751,9012	799509,53	809,68	-12,35	822,03
30027	BASE-M54	TOP CRISTA	-17°38'59,747196"	-48°10'37,766367"	22K	799517,193	8046305,779	8046325,1374	799734,50	835,75	-12,34	848,09
30028	BASE-M54	TOP CRISTA	-17°38'59,288594"	-48°10'37,577100"	22K	799522,986	8046319,803	8046339,2379	799740,08	835,11	-12,34	847,45
30029	BASE-M54	TOP CRISTA	-17°38'58,315386"	-48°10'37,185539"	22K	799534,982	8046349,568	8046369,1609	799751,62	833,92	-12,34	846,26
30030	BASE-M54	TOP CRISTA	-17°39'00,648985"	-48°10'38,135276"	22K	799505,898	8046278,201	8046297,4104	799723,62	836,95	-12,34	849,29
30031	BASE-M54	TOP CRISTA	-17°39'02,701034"	-48°10'38,928523"	22K	799481,559	8046215,426	8046234,3165	799700,23	837,77	-12,34	850,11
30032	BASE-M54	TOP CRISTA	-17°39'01,435560"	-48°10'38,481095"	22K	799495,337	8046254,157	8046273,2258	799713,43	836,67	-12,34	849,01
30033	BASE-M54	TOP CRISTA	-17°39'01,155845"	-48°10'38,357358"	22K	799499,115	8046262,707	8046281,8261	799717,07	836,83	-12,34	849,17

30034	BASE-M54	TOP CRISTA	-17°38'58,021865"	-48°10'37,089788"	22K	799537,941	8046358,555	8046378,1857	799754,44	833,42	-12,34	845,76
30035	BASE-M54	TOP CRISTA	-17°38'56,643488"	-48°10'36,555936"	22K	799554,32	8046400,721	8046420,5664	799770,18	831,79	-12,34	844,13
30036	BASE-M54	TOP CRISTA	-17°38'56,545194"	-48°10'36,531666"	22K	799555,081	8046403,734	8046423,5886	799770,90	831,77	-12,34	844,11
30037	BASE-M54	TOP CRISTA	-17°38'56,178423"	-48°10'36,394404"	22K	799559,298	8046414,956	8046434,8656	799774,95	830,85	-12,34	843,19
30038	BASE-M54	TOP CRISTA	-17°38'56,998081"	-48°10'36,671450"	22K	799550,75	8046389,864	8046409,6637	799766,78	832,35	-12,34	844,69
30039	BASE-M54	TOP CRISTA	-17°38'57,529815"	-48°10'36,891685"	22K	799544,01	8046373,604	8046393,3147	799760,28	833,17	-12,34	845,51
30040	BASE-M54	TOP CRISTA	-17°38'57,376579"	-48°10'36,817210"	22K	799546,277	8046378,285	8046398,0262	799762,48	833,06	-12,34	845,40
30041	BASE-M54	TOP CRISTA	-17°38'57,269477"	-48°10'36,765851"	22K	799547,841	8046381,557	8046401,3192	799763,99	833,02	-12,34	845,36
30042	BASE-M54	TOP CRISTA	-17°39'06,726188"	-48°10'40,570784"	22K	799431,273	8046092,329	8046110,556	799651,82	832,13	-12,34	844,47
30043	BASE-M54	TOP CRISTA	-17°39'05,974630"	-48°10'40,257100"	22K	799440,87	8046115,31	8046133,664	799661,06	834,46	-12,34	846,80
30044	BASE-M54	TOP CRISTA	-17°39'05,877983"	-48°10'40,209443"	22K	799442,32	8046118,262	8046136,6355	799662,47	834,71	-12,34	847,05
30045	BASE-M54	TOP CRISTA	-17°39'07,070277"	-48°10'40,720033"	22K	799426,713	8046081,81	8046099,9764	799647,42	831,11	-12,34	843,45
30046	BASE-M54	TOP CRISTA	-17°39'18,265930"	-48°10'45,351433"	22K	799284,974	8045739,453	8045755,7455	799510,88	809,44	-12,35	821,79
30047	BASE-M54	TOP CRISTA	-17°39'18,184621"	-48°10'45,278376"	22K	799287,166	8045741,922	8045758,2455	799513,03	809,15	-12,35	821,50
30048	BASE-M54	TOP CRISTA	-17°39'07,531437"	-48°10'40,947137"	22K	799419,803	8046067,724	8046085,7972	799640,72	829,49	-12,34	841,83
30049	BASE-M54	TOP CRISTA	-17°39'05,728501"	-48°10'40,145113"	22K	799444,286	8046122,832	8046141,2316	799664,37	835,01	-12,34	847,35
30050	BASE-M54	TOP CRISTA	-17°39'04,084876"	-48°10'39,480778"	22K	799464,635	8046173,1	8046191,7678	799683,95	837,26	-12,34	849,60
30051	BASE-M54	TOP CRISTA	-17°39'03,382059"	-48°10'39,238320"	22K	799472,109	8046194,613	8046213,3772	799691,10	837,23	-12,34	849,57
30052	BASE-M54	TOP CRISTA	-17°39'03,054457"	-48°10'39,071251"	22K	799477,187	8046204,617	8046223,4499	799696,03	838,11	-12,34	850,45
30053	BASE-M54	TOP CRISTA	-17°39'04,526328"	-48°10'39,641562"	22K	799459,69	8046159,591	8046178,1945	799679,21	837,40	-12,34	849,74
30054	BASE-M54	TOP CRISTA	-17°39'05,623325"	-48°10'40,078465"	22K	799446,3	8046126,038	8046144,4654	799666,33	836,06	-12,34	848,40
30055	BASE-M54	TOP CRISTA	-17°39'05,326609"	-48°10'39,945669"	22K	799450,353	8046135,107	8046153,5885	799670,25	836,42	-12,34	848,76
30056	BASE-M54	TOP CRISTA	-17°39'04,881321"	-48°10'39,771381"	22K	799455,698	8046148,728	8046167,2796	799675,38	837,11	-12,34	849,45
30057	BASE-M54	TOP PE	-17°37'43,462975"	-48°10'46,225060"	22K	799302,753	8048656,143	8048670,6735	799485,21	867,66	-12,34	880,00
30058	BASE-M54	TOP CRISTA	-17°36'15,686661"	-48°10'56,968518"	22K	799026,076	8051361,011	8051369,5533	799168,50	836,52	-12,32	848,84
30059	BASE-M54	TOP CRISTA	-17°36'15,323648"	-48°10'56,980220"	22K	799025,897	8051372,183	8051380,7149	799168,16	836,33	-12,32	848,65
30060	BASE-M54	TOP CRISTA	-17°36'15,125031"	-48°10'56,967031"	22K	799026,377	8051378,287	8051386,8218	799168,54	836,11	-12,32	848,43
30061	BASE-M54	TOP PE	-17°36'19,144595"	-48°10'56,773999"	22K	799030,231	8051254,554	8051263,2316	799174,23	839,01	-12,32	851,33
30062	BASE-M54	TOP PE	-17°36'18,740108"	-48°10'56,814705"	22K	799029,265	8051270,347	8051278,9993	799173,03	838,54	-12,32	850,86
30063	BASE-M54	TOP PE	-17°36'18,740108"	-48°10'56,806616"	22K	799029,454	8051267,011	8051275,6685	799173,27	838,57	-12,32	850,89
30064	BASE-M54	TOP PE	-17°36'18,925125"	-48°10'56,789372"	22K	799029,878	8051261,312	8051269,9797	799173,78	838,67	-12,32	850,99
30065	BASE-M54	TOP CRISTA	-17°36'16,949046"	-48°10'56,967059"	22K	799026,479	8051385,195	8051393,7266	799168,54	835,84	-12,32	848,16
30066	BASE-M54	TOP CRISTA	-17°36'13,579488"	-48°10'57,098271"	22K	799023,213	8051425,888	8051434,3429	799164,67	834,35	-12,32	846,67
30067	BASE-M54	TOP CRISTA	-17°36'13,364073"	-48°10'57,129038"	22K	799022,404	8051432,528	8051440,9663	799163,77	833,97	-12,32	846,29
30068	BASE-M54	TOP CRISTA	-17°36'13,112521"	-48°10'57,158263"	22K	799021,657	8051440,279	8051448,7008	799162,91	833,73	-12,32	846,05
30069	BASE-M54	TOP CRISTA	-17°36'13,814697"	-48°10'57,071842"	22K	799023,885	8051418,641	8051427,1109	799165,45	834,60	-12,32	846,92
30070	BASE-M54	TOP CRISTA	-17°36'14,561270"	-48°10'57,007611"	22K	799025,438	8051395,647	8051404,1559	799167,35	835,56	-12,32	847,88
30071	BASE-M54	TOP CRISTA	-17°36'14,270065"	-48°10'57,037385"	22K	799024,693	8051404,618	8051413,1096	799166,47	835,16	-12,32	847,48
30072	BASE-M54	TOP CRISTA	-17°36'14,059094"	-48°10'57,053744"	22K	799024,307	8051411,115	8051419,5964	799165,99	834,93	-12,32	847,25
30073	BASE-M54	TOP PE	-17°36'26,940400"	-48°10'56,312812"	22K	799040,266	8051014,54	8051023,5327	799187,83	839,17	-12,32	851,49
30074	BASE-M54	TOP PE	-17°36'26,965158"	-48°10'56,298225"	22K	799040,685	8051013,772	8051022,7715	799188,26	839,19	-12,32	851,51
30075	BASE-M54	TOP PE	-17°36'23,988699"	-48°10'56,990702"	22K	799021,62	8051105,637	8051114,2896	799167,84	841,92	-12,32	854,24
30076	BASE-M54	TOP PE	-17°36'26,876663"	-48°10'56,306819"	22K	799040,472	8051016,498	8051025,4924	799188,01	839,07	-12,32	851,39
30077	BASE-M54	TOP PE	-17°36'26,572321"	-48°10'56,293035"	22K	799041,018	8051025,854	8051034,8501	799188,41	839,10	-12,32	851,42
30078	BASE-M54	TOP PE	-17°36'26,660884"	-48°10'56,312033"	22K	799040,417	8051023,138	8051032,127	799187,85	838,94	-12,32	851,26
30079	BASE-M54	TOP PE	-17°36'26,771786"	-48°10'56,313227"	22K	799040,331	8051019,727	8051028,7171	799187,82	838,97	-12,32	851,29
30080	BASE-M54	TOP PE	-17°36'23,756500"	-48°10'56,932442"	22K	799023,445	8051112,754	8051121,4288	799169,56	841,62	-12,32	853,94
30081	BASE-M54	TOP CRISTA	-17°36'18,501557"	-48°10'56,785642"	22K	799030,182	8051274,34	8051283,0032	799173,89	839,34	-12,32	851,66
30082	BASE-M54	TOP CRISTA	-17°36'18,129463"	-48°10'56,803349"	22K	799029,83	8051285,794	8051294,4441	799173,37	839,06	-12,32	851,38
30083	BASE-M54	TOP PE	-17°36'18,314990"	-48°10'56,821825"	22K	799029,2	8051280,095	8051288,7396	799172,82	838,85	-12,32	851,17
30084	BASE-M54	TOP CRISTA	-17°36'18,841343"	-48°10'56,772808"	22K	799030,405	8051263,882	8051272,5558	799174,27	839,45	-12,32	851,77

30085	BASE-M54	TOP PE	-17°36'23.586771"	-48°10'56.852399"	22K	799025,884	8051117,94	8051126,6475	799171,92	841,18	-12,32	853,50
30086	BASE-M54	TOP PE	-17°36'23.408061"	-48°10'56.862902"	22K	799025,656	8051123,442	8051132,1423	799171,61	841,12	-12,32	853,44
30087	BASE-M54	TOP CRISTA	-17°36'19,091921"	-48°10'56,741326"	22K	799031,219	8051256,16	8051264,8512	799175,20	839,52	-12,32	851,84
30088	BASE-M54	TOP PE	-17°36'13,613003"	-48°10'57,127818"	22K	799022,326	8051424,87	8051433,3124	799163,80	833,99	-12,32	846,31
30089	BASE-M54	TOP CRISTA	-17°36'08,572795"	-48°10'57,932257"	22K	799000,902	8051580,268	8051588,2847	799140,09	830,77	-12,32	843,09
30090	BASE-M54	TOP CRISTA	-17°36'08,239434"	-48°10'57,935159"	22K	799000,969	8051590,524	8051598,5346	799140,00	830,41	-12,32	842,73
30091	BASE-M54	TOP CRISTA	-17°36'07,886487"	-48°10'57,968873"	22K	799000,136	8051601,396	8051609,3867	799139,01	830,24	-12,32	842,56
30092	BASE-M54	TOP CRISTA	-17°36'09,059736"	-48°10'57,884600"	22K	799002,085	8051565,268	8051573,3126	799141,49	831,23	-12,32	843,55
30093	BASE-M54	TOP CRISTA	-17°36'09,735408"	-48°10'57,833913"	22K	799003,271	8051544,461	8051552,5376	799142,98	832,03	-12,32	844,35
30094	BASE-M54	TOP CRISTA	-17°36'09,517437"	-48°10'57,865430"	22K	799002,441	8051551,18	8051559,2396	799142,06	831,53	-12,32	843,85
30095	BASE-M54	TOP CRISTA	-17°36'09,359310"	-48°10'57,862664"	22K	799002,595	8051556,043	8051564,1016	799142,14	831,26	-12,32	843,58
30096	BASE-M54	TOP CRISTA	-17°36'07,083709"	-48°10'58,012752"	22K	798999,209	8051626,11	8051634,0698	799137,71	829,55	-12,32	841,87
30097	BASE-M54	TOP CRISTA	-17°36'06,320371"	-48°10'57,986564"	22K	799000,331	8051649,58	8051657,5403	799138,48	828,23	-12,32	840,55
30098	BASE-M54	TOP PE	-17°36'06,713228"	-48°10'57,943114"	22K	799001,433	8051637,476	8051645,461	799139,77	828,40	-12,32	840,72
30099	BASE-M54	TOP PE	-17°36'06,945633"	-48°10'57,936694"	22K	799001,516	8051630,324	8051638,3152	799139,95	828,52	-12,32	840,84
30100	BASE-M54	TOP CRISTA	-17°36'06,349848"	-48°10'58,020208"	22K	798999,325	8051648,688	8051656,634	799137,49	828,44	-12,32	840,76
30101	BASE-M54	TOP CRISTA	-17°36'06,613365"	-48°10'58,004729"	22K	798999,661	8051640,575	8051648,5316	799137,95	828,97	-12,32	841,29
30102	BASE-M54	TOP CRISTA	-17°36'06,439539"	-48°10'58,022545"	22K	798999,215	8051645,93	8051653,8762	799137,42	828,84	-12,32	841,16
30103	BASE-M54	TOP CRISTA	-17°36'06,382733"	-48°10'58,030680"	22K	798999,001	8051647,681	8051655,6228	799137,18	828,64	-12,32	840,96
30104	BASE-M54	TOP PE	-17°36'15,701175"	-48°10'57,001478"	22K	799025,097	8051360,579	8051369,107	799167,53	836,00	-12,32	848,32
30105	BASE-M54	TOP PE	-17°36'16,08063"	-48°10'56,949174"	22K	799026,472	8051349,27	8051357,8263	799169,07	837,14	-12,32	849,46
30106	BASE-M54	TOP CRISTA	-17°36'13,024056"	-48°10'57,632235"	22K	799007,303	8051415,523	8051423,7486	799148,93	836,00	-12,32	848,32
30107	BASE-M54	TOP PE	-17°36'15,134193"	-48°10'57,032719"	22K	799024,435	8051378,034	8051386,5401	799166,61	835,35	-12,32	847,67
30108	BASE-M54	TOP PE	-17°36'14,062599"	-48°10'57,103417"	22K	799022,84	8051411,029	8051419,4886	799164,52	834,24	-12,32	846,56
30109	BASE-M54	TOP PE	-17°36'14,515089"	-48°10'57,079106"	22K	799023,35	8051397,099	8051405,5758	799165,24	834,87	-12,32	847,19
30110	BASE-M54	TOP PE	-17°36'14,930921"	-48°10'57,046450"	22K	799024,123	8051384,293	8051392,7902	799166,20	835,01	-12,32	847,33
30111	BASE-M54	TOP CRISTA	-17°36'13,413587"	-48°10'57,664496"	22K	799006,585	8051431,24	8051439,4441	799147,98	835,56	-12,32	847,88
30112	BASE-M54	TOP CRISTA	-17°36'11,045771"	-48°10'57,767512"	22K	799004,63	8051504,123	8051512,2477	799144,94	833,14	-12,32	845,46
30113	BASE-M54	TOP CRISTA	-17°36'10,494637"	-48°10'57,804504"	22K	799003,791	8051521,093	8051529,1935	799143,85	832,63	-12,32	844,95
30114	BASE-M54	TOP CRISTA	-17°36'09,855039"	-48°10'57,827141"	22K	799003,416	8051440,778	8051448,8593	799143,18	831,97	-12,32	844,29
30115	BASE-M54	TOP CRISTA	-17°36'11,525006"	-48°10'57,749363"	22K	799004,946	8051489,373	8051497,5126	799145,48	833,71	-12,32	846,03
30116	BASE-M54	TOP CRISTA	-17°36'12,842860"	-48°10'57,697590"	22K	799005,87	8051448,811	8051456,9923	799147,00	835,04	-12,32	847,36
30117	BASE-M54	TOP CRISTA	-17°36'12,327121"	-48°10'57,736440"	22K	799004,96	8051464,693	8051472,8498	799145,86	834,40	-12,32	846,72
30118	BASE-M54	TOP CRISTA	-17°36'11,961014"	-48°10'57,761410"	22K	799004,391	8051475,966	8051484,1066	799145,12	834,24	-12,32	846,56
30119	BASE-M54	TOP CRISTA	-17°36'26,545173"	-48°10'56,281355"	22K	799004,375	8051026,684	8051035,6848	799188,76	839,21	-12,32	851,53
30120	BASE-M54	TOP PE	-17°36'30,290876"	-48°10'56,552017"	22K	799031,675	8050911,579	8050920,5152	799180,77	835,82	-12,32	848,14
30121	BASE-M54	TOP CRISTA	-17°36'28,095313"	-48°10'56,158001"	22K	799004,304	8050978,945	8050988,0223	799192,39	838,05	-12,32	850,37
30122	BASE-M54	TOP CRISTA	-17°36'28,058209"	-48°10'56,145729"	22K	799044,683	8050980,081	8050989,1632	799192,76	838,43	-12,32	850,75
30123	BASE-M54	TOP PE	-17°36'30,609853"	-48°10'56,463776"	22K	799034,132	8050901,728	8050910,7075	799183,38	835,14	-12,32	847,46
30124	BASE-M54	TOP PE	-17°36'31,169412"	-48°10'56,368003"	22K	799036,701	8050884,473	8050893,5026	799186,20	833,78	-12,32	846,10
30125	BASE-M54	TOP PE	-17°36'30,970487"	-48°10'56,367396"	22K	799036,81	8050890,592	8050899,619	799186,22	833,63	-12,32	845,95
30126	BASE-M54	TOP PE	-17°36'30,825144"	-48°10'56,372026"	22K	799036,74	8050895,065	8050904,0879	799186,08	834,15	-12,32	846,47
30127	BASE-M54	TOP CRISTA	-17°36'27,972874"	-48°10'56,177495"	22K	799043,785	8050982,72	8050991,787	799191,82	838,32	-12,32	850,64
30128	BASE-M54	TOP CRISTA	-17°36'27,567190"	-48°10'56,160437"	22K	799004,474	8050995,192	8051004,2606	799192,32	838,78	-12,32	851,10
30129	BASE-M54	TOP CRISTA	-17°36'27,545406"	-48°10'56,178436"	22K	799043,953	8050995,87	8051005,9304	799191,79	839,01	-12,32	851,33
30130	BASE-M54	TOP CRISTA	-17°36'27,521656"	-48°10'56,190737"	22K	799043,601	8050996,606	8051005,6607	799191,43	839,16	-12,32	851,48
30131	BASE-M54	TOP CRISTA	-17°36'27,594189"	-48°10'56,159374"	22K	799044,493	8050994,361	8051003,4305	799192,35	838,71	-12,32	851,03
30132	BASE-M54	TOP CRISTA	-17°36'27,934523"	-48°10'56,187243"	22K	799043,515	8050983,904	8050992,9662	799191,53	838,76	-12,32	851,08
30133	BASE-M54	TOP CRISTA	-17°36'27,782539"	-48°10'56,188857"	22K	799043,537	8050988,58	8050997,6393	799191,48	838,83	-12,32	851,15
30134	BASE-M54	TOP CRISTA	-17°36'27,649175"	-48°10'56,178622"	22K	799043,9	8050992,678	8051001,7398	799191,79	838,80	-12,32	851,12
30135	BASE-M54	TOP BUEIRO	-17°36'36,351604"	-48°10'56,052927"	22K	799043,622	8050724,922	8050734,1649	799195,49	828,69	-12,32	841,01

30136	BASE-M54	TOP BUEIRO	-17°36'36,305374"	-48°10'56,050390"	22K	799043,718	8050726,343	8050735,5863	799195,56	828,71	-12,32	841,03
30137	BASE-M54	TOP PE	-17°36'35,884638"	-48°10'56,053737"	22K	799043,812	8050739,287	8050748,5227	799195,46	828,32	-12,32	840,64
30138	BASE-M54	TOP BUEIRO	-17°36'36,354105"	-48°10'56,011802"	22K	799044,834	8050724,827	8050734,0879	799196,70	828,48	-12,32	840,80
30139	BASE-M54	TOP ALA	-17°36'36,308267"	-48°10'56,052616"	22K	799043,651	8050726,255	8050735,4974	799195,50	829,04	-12,32	841,36
30140	BASE-M54	TOP BUEIRO	-17°36'36,309399"	-48°10'56,022666"	22K	799044,534	8050726,207	8050735,4625	799196,38	828,51	-12,32	840,83
30141	BASE-M54	TOP BUEIRO	-17°36'36,324097"	-48°10'56,000200"	22K	799045,19	8050725,745	8050735,0106	799197,04	828,35	-12,32	840,67
30142	BASE-M54	TOP PE	-17°36'35,300478"	-48°10'56,113622"	22K	799042,313	8050757,283	8050766,484	799193,70	828,99	-12,32	841,31
30143	BASE-M54	TOP PE	-17°36'32,744193"	-48°10'56,301484"	22K	799037,942	8050836,001	8050845,0826	799188,16	831,63	-12,32	843,95
30144	BASE-M54	TOP PE	-17°36'32,260234"	-48°10'56,307541"	22K	799037,985	8050850,891	8050859,963	799187,98	831,99	-12,32	844,31
30145	BASE-M54	TOP PE	-17°36'31,775129"	-48°10'56,353954"	22K	799036,838	8050854,834	8050874,8786	799186,61	832,85	-12,32	845,17
30146	BASE-M54	TOP PE	-17°36'33,113407"	-48°10'56,266531"	22K	799041,827	8050824,628	8050833,7303	799189,19	830,93	-12,32	843,25
30147	BASE-M54	TOP PE	-17°36'34,755577"	-48°10'56,138557"	22K	799041,827	8050774,056	8050783,2382	799192,96	829,00	-12,32	841,32
30148	BASE-M54	TOP PE	-17°36'34,216396"	-48°10'56,181608"	22K	799040,804	8050790,661	8050799,8165	799191,69	829,69	-12,32	842,01
30149	BASE-M54	TOP PE	-17°36'33,825022"	-48°10'56,219685"	22K	799039,86	8050802,717	8050811,8501	799190,57	829,99	-12,32	842,31
30150	BASE-M54	TOP CRISTA	-17°36'27,463238"	-48°10'56,204288"	22K	799043,228	8050998,409	8051007,4569	799191,03	839,25	-12,32	851,57
30151	BASE-M54	TOP PE	-17°36'26,986905"	-48°10'56,300463"	22K	799040,609	8051013,104	8051022,1028	799188,19	839,19	-12,32	851,51
30152	BASE-M54	TOP PE	-17°36'27,068036"	-48°10'56,277034"	22K	799041,263	8051010,598	8051019,6082	799188,88	839,20	-12,32	851,52
30153	BASE-M54	TOP PE	-17°36'27,163381"	-48°10'56,279249"	22K	799041,154	8051007,666	8051016,6767	799188,82	839,10	-12,32	851,42
30154	BASE-M54	TOP PE	-17°36'26,972864"	-48°10'56,291563"	22K	799040,878	8051013,532	8051022,5345	799188,46	839,31	-12,32	851,63
30155	BASE-M54	TOP CRISTA	-17°36'27,062363"	-48°10'56,253122"	22K	799041,971	8051010,762	8051019,7827	799189,59	839,79	-12,32	852,11
30156	BASE-M54	TOP CRISTA	-17°36'27,002739"	-48°10'56,248285"	22K	799042,141	8051012,594	8051021,6159	799189,73	839,88	-12,32	852,20
30157	BASE-M54	TOP CRISTA	-17°36'26,977756"	-48°10'56,210673"	22K	799043,262	8051013,346	8051022,3841	799190,84	839,53	-12,32	851,85
30158	BASE-M54	TOP PE	-17°36'27,241769"	-48°10'56,280066"	22K	799041,094	8051005,255	8051014,2664	799188,79	838,90	-12,32	851,22
30159	BASE-M54	TOP CRISTA	-17°36'26,795729"	-48°10'56,268889"	22K	799041,628	8051018,971	8051027,9809	799189,12	839,50	-12,32	851,82
30160	BASE-M54	TOP CRISTA	-17°36'26,661087"	-48°10'56,269318"	22K	799041,677	8051023,113	8051032,1207	799189,11	839,64	-12,32	851,96
30161	BASE-M54	TOP CRISTA	-17°36'26,604018"	-48°10'56,279492"	22K	799041,403	8051024,873	8051033,8755	799188,81	839,72	-12,32	852,04
30162	BASE-M54	TOP CRISTA	-17°36'26,904946"	-48°10'56,259024"	22K	799041,869	8051015,607	8051024,6228	799189,42	839,69	-12,32	852,01
30163	BASE-M54	TOP PE	-17°36'27,273613"	-48°10'56,276758"	22K	799041,177	8051004,274	8051013,2873	799188,89	838,85	-12,32	851,17
30164	BASE-M54	TOP PE	-17°36'27,345496"	-48°10'56,222659"	22K	799042,74	8051002,039	8051011,0771	799190,49	838,72	-12,32	851,04
30165	BASE-M54	TOP CRISTA	-17°36'26,961045"	-48°10'56,283407"	22K	799041,124	8051013,892	8051022,8979	799188,70	839,43	-12,32	851,75
30166	BASE-M54	TOP PE	-17°36'27,596048"	-48°10'56,203074"	22K	799043,203	8050994,323	8051003,3733	799191,06	838,46	-12,32	850,78
30167	BASE-M54	TOP PE	-17°36'27,632682"	-48°10'56,211963"	22K	799042,924	8050993,2	8051002,247	799190,80	838,30	-12,32	850,62
30168	BASE-M54	TOP PE	-17°36'27,694894"	-48°10'56,215980"	22K	799042,777	8050991,288	8051000,3341	799190,68	838,31	-12,32	850,63
30169	BASE-M54	TOP PE	-17°36'27,556066"	-48°10'56,219220"	22K	799042,745	8050995,56	8051004,6027	799190,59	838,50	-12,32	850,82
30170	BASE-M54	TOP CRISTA	-17°36'27,420051"	-48°10'56,173603"	22K	799044,153	8050999,724	8051008,7847	799191,93	838,73	-12,32	851,05
30171	BASE-M54	TOP PE	-17°36'27,412309"	-48°10'56,252944"	22K	799041,816	8050999,997	8051009,0228	799189,59	838,56	-12,32	850,88
30172	BASE-M54	TOP PE	-17°36'27,480315"	-48°10'56,273345"	22K	799041,183	8050997,914	8051006,9318	799188,99	838,65	-12,32	850,97
30173	BASE-M54	TOP PE	-17°36'27,728187"	-48°10'56,209429"	22K	799042,955	8050990,261	8050999,3105	799190,88	838,19	-12,32	850,51
30174	BASE-M54	TOP PE	-17°36'28,136572"	-48°10'56,153835"	22K	799044,408	8050977,674	8050986,7538	799192,52	837,74	-12,32	850,06
30175	BASE-M54	TOP CRISTA	-17°36'27,265784"	-48°10'56,243015"	22K	799042,176	8051004,5	8051013,528	799189,89	839,46	-12,32	851,78
30176	BASE-M54	TOP CRISTA	-17°36'27,212593"	-48°10'56,233298"	22K	799042,487	8051006,132	8051015,1635	799190,17	839,70	-12,32	852,02
30177	BASE-M54	TOP PE	-17°36'28,049012"	-48°10'56,207431"	22K	799042,867	8050980,391	8050989,446	799190,94	837,89	-12,32	850,21
30178	BASE-M54	TOP PE	-17°36'27,787744"	-48°10'56,234674"	22K	799042,183	8050988,44	8050997,4792	799190,13	838,10	-12,32	850,42
30179	BASE-M54	TOP PE	-17°36'27,904579"	-48°10'56,232454"	22K	799042,195	8050984,845	8050993,8869	799190,20	837,98	-12,32	850,30
30180	BASE-M54	TOP PE	-17°36'27,974595"	-48°10'56,220655"	22K	799042,511	8050982,686	8050991,7341	799190,55	837,91	-12,32	850,23
30181	BASE-M54	TOP PE	-17°36'03,981705"	-48°10'58,193728"	22K	798995,29	8051721,612	8051729,4476	799132,38	826,68	-12,32	839,00
30182	BASE-M54	TOP PE	-17°36'04,034741"	-48°10'58,185685"	22K	798995,503	8051719,977	8051727,8169	799132,61	826,64	-12,32	838,96
30183	BASE-M54	TOP PE	-17°36'04,126243"	-48°10'58,203350"	22K	798994,94	8051717,17	8051725,0035	799132,09	826,64	-12,32	838,96
30184	BASE-M54	TOP PE	-17°36'03,939653"	-48°10'58,256141"	22K	798993,468	8051722,933	8051730,7406	799130,54	826,52	-12,32	838,84
30185	BASE-M54	TOP PE	-17°35'58,826254"	-48°10'58,879827"	22K	798977,409	8051880,503	8051887,9632	799112,15	818,64	-12,32	830,96
30186	BASE-M54	TOP PE	-17°36'03,715420"	-48°10'58,256672"	22K	798993,555	8051729,831	8051737,6352	799130,52	826,23	-12,32	838,55

30187	BASE-M54	TOP PE	-17°36'03,794492"	-48°10'58,257546"	22K	798993,493	8051727,399	8051735,2039	799130,50	826,36	-12,32	838,68
30188	BASE-M54	TOP PE	-17°36'04,248031"	-48°10'58,140445"	22K	798996,74	8051713,396	8051721,2588	799133,95	826,64	-12,32	838,96
30189	BASE-M54	TOP CRISTA	-17°35'56,925346"	-48°10'59,119239"	22K	798971,216	8051939,083	8051946,4107	799105,09	819,25	-12,32	831,57
30190	BASE-M54	TOP CRISTA	-17°35'55,984018"	-48°10'59,331731"	22K	798965,378	8051968,133	8051975,3539	799098,82	816,73	-12,31	829,04
30191	BASE-M54	TOP CRISTA	-17°35'55,716239"	-48°10'59,385747"	22K	798963,907	8051976,394	8051983,5874	799097,23	816,62	-12,31	828,93
30192	BASE-M54	TOP CRISTA	-17°35'57,275453"	-48°10'59,064183"	22K	798972,68	8051978,289	8051985,6459	799106,71	818,62	-12,32	830,94
30193	BASE-M54	TOP CRISTA	-17°35'58,213940"	-48°10'58,878140"	22K	798977,739	8051899,338	8051906,7901	799112,20	821,18	-12,32	833,50
30194	BASE-M54	TOP CRISTA	-17°35'58,057868"	-48°10'58,921373"	22K	798976,535	8051904,158	8051911,5889	799110,92	820,38	-12,32	832,70
30195	BASE-M54	TOP CRISTA	-17°35'57,663851"	-48°10'58,974738"	22K	798975,141	8051916,302	8051923,7038	799109,35	820,17	-12,32	832,49
30196	BASE-M54	TOP CRISTA	-17°36'00,062898"	-48°10'58,631804"	22K	798984,16	8051842,353	8051849,9398	799119,46	822,17	-12,32	834,49
30197	BASE-M54	TOP CRISTA	-17°35'59,850498"	-48°10'58,659640"	22K	798983,436	8051848,899	8051856,4706	799118,64	822,21	-12,32	834,53
30198	BASE-M54	TOP CRISTA	-17°35'59,541761"	-48°10'58,697852"	22K	798982,45	8051858,413	8051865,9633	799117,51	821,81	-12,32	834,13
30199	BASE-M54	TOP CRISTA	-17°36'00,239839"	-48°10'58,604382"	22K	798984,888	8051836,898	8051844,4994	799120,27	822,59	-12,32	834,91
30200	BASE-M54	TOP CRISTA	-17°36'00,576778"	-48°10'58,572036"	22K	798985,688	8051826,519	8051834,1395	799121,22	822,35	-12,32	834,67
30201	BASE-M54	TOP CRISTA	-17°36'00,501947"	-48°10'58,581299"	22K	798985,449	8051828,825	8051836,4403	799120,95	822,55	-12,32	834,87
30202	BASE-M54	TOP CRISTA	-17°36'00,327885"	-48°10'58,612235"	22K	798984,616	8051834,193	8051841,7923	799120,04	822,16	-12,32	834,48
30203	BASE-M54	TOP CRISTA	-17°35'59,137364"	-48°10'58,764192"	22K	798980,678	8051870,882	8051878,3974	799115,56	821,28	-12,32	833,60
30204	BASE-M54	TOP PE	-17°35'58,712865"	-48°10'58,856977"	22K	798978,135	8051883,981	8051891,4496	799112,82	818,58	-12,32	830,90
30205	BASE-M54	TOP PE	-17°35'58,781792"	-48°10'58,869094"	22K	798977,746	8051881,866	8051889,3303	799112,46	818,64	-12,32	830,96
30206	BASE-M54	TOP PE	-17°35'58,813688"	-48°10'58,874056"	22K	798977,585	8051880,887	8051888,3495	799112,32	818,65	-12,32	830,97
30207	BASE-M54	TOP PE	-17°35'58,663966"	-48°10'58,829194"	22K	798978,977	8051885,473	8051892,9531	799113,64	818,40	-12,32	830,72
30208	BASE-M54	TOP CRISTA	-17°35'58,783266"	-48°10'58,815175"	22K	798979,336	8051881,797	8051889,2849	799114,05	820,48	-12,32	832,80
30209	BASE-M54	TOP CRISTA	-17°35'58,604610"	-48°10'58,729238"	22K	798981,953	8051887,255	8051894,778	799116,59	820,80	-12,32	833,12
30210	BASE-M54	TOP PE	-17°35'58,608104"	-48°10'58,800944"	22K	798979,836	8051887,179	8051894,6706	799114,47	818,43	-12,32	830,75
30211	BASE-M54	TOP CRISTA	-17°35'55,584456"	-48°10'59,411146"	22K	798963,218	8051980,459	8051987,6393	799096,48	816,52	-12,31	828,83
30212	BASE-M54	TOP CRISTA	-17°35'49,709841"	-48°11'01,110382"	22K	798915,776	8052161,917	8052168,2673	799046,38	802,79	-12,31	815,10
30213	BASE-M54	TOP CRISTA	-17°35'49,425024"	-48°11'01,205166"	22K	798913,11	8052170,72	8052177,0246	799043,58	802,28	-12,31	814,59
30214	BASE-M54	TOP CRISTA	-17°35'49,190556"	-48°11'01,292628"	22K	798910,637	8052177,971	8052184,2339	799041,00	801,94	-12,31	814,25
30215	BASE-M54	TOP CRISTA	-17°35'49,927594"	-48°11'01,054330"	22K	798917,33	8052155,194	8052161,572	799048,03	803,16	-12,31	815,47
30216	BASE-M54	TOP CRISTA	-17°35'51,034824"	-48°11'00,740124"	22K	798926,093	8052120,996	8052127,5278	799057,29	805,26	-12,31	817,57
30217	BASE-M54	TOP CRISTA	-17°35'50,589819"	-48°11'00,844850"	22K	798923,207	8052134,731	8052141,2104	799054,21	804,23	-12,31	816,54
30218	BASE-M54	TOP CRISTA	-17°35'50,331705"	-48°11'00,942848"	22K	798920,434	8052142,714	8052149,1467	799051,32	803,91	-12,31	816,22
30219	BASE-M54	TOP CRISTA	-17°35'48,758664"	-48°11'01,418777"	22K	798907,113	8052191,312	8052197,5133	799037,28	801,16	-12,31	813,47
30220	BASE-M54	TOP CRISTA	-17°35'48,056188"	-48°11'01,646132"	22K	798900,727	8052213,021	8052219,1125	799030,58	799,99	-12,31	812,30
30221	BASE-M54	TOP CRISTA	-17°35'47,929129"	-48°11'01,672270"	22K	798900,014	8052216,941	8052223,0192	799029,81	799,69	-12,31	812,00
30222	BASE-M54	TOP CRISTA	-17°35'47,820077"	-48°11'01,705078"	22K	798900,096	8052220,31	8052226,3722	799028,84	799,52	-12,31	811,83
30223	BASE-M54	TOP CRISTA	-17°35'48,145747"	-48°11'01,623253"	22K	798901,361	8052210,256	8052216,3588	799031,25	800,19	-12,31	812,50
30224	BASE-M54	TOP CRISTA	-17°35'48,601671"	-48°11'01,468090"	22K	798905,73	8052196,163	8052202,3404	799035,83	800,86	-12,31	813,17
30225	BASE-M54	TOP CRISTA	-17°35'48,430532"	-48°11'01,526232"	22K	798904,093	8052201,453	8052207,6024	799034,11	800,64	-12,31	812,95
30226	BASE-M54	TOP CRISTA	-17°35'48,337972"	-48°11'01,562038"	22K	798903,079	8052204,316	8052210,4484	799033,06	800,52	-12,31	812,83
30227	BASE-M54	TOP CRISTA	-17°35'53,873923"	-48°10'59,842541"	22K	798951,274	8052033,267	8052040,2334	799083,76	812,99	-12,31	825,30
30228	BASE-M54	TOP CRISTA	-17°35'53,780142"	-48°10'59,879316"	22K	798950,232	8052036,168	8052043,1169	799082,68	812,22	-12,31	824,53
30229	BASE-M54	TOP CRISTA	-17°35'53,594001"	-48°10'59,902168"	22K	798949,643	8052041,904	8052048,8402	799082,00	811,94	-12,31	824,25
30230	BASE-M54	TOP CRISTA	-17°35'54,659961"	-48°10'59,639171"	22K	798956,914	8052008,998	8052016,065	799089,76	815,45	-12,31	827,76
30231	BASE-M54	TOP CRISTA	-17°35'55,312616"	-48°10'59,483563"	22K	798961,206	8051988,853	8051995,9976	799094,35	815,89	-12,31	828,20
30232	BASE-M54	TOP CRISTA	-17°35'54,752854"	-48°10'59,622206"	22K	798957,372	8052006,133	8052013,2088	799090,26	814,88	-12,31	827,19
30233	BASE-M54	TOP CRISTA	-17°35'54,685492"	-48°10'59,635521"	22K	798957,01	8052008,211	8052015,2799	799089,87	815,43	-12,31	827,74
30234	BASE-M54	TOP CRISTA	-17°35'53,522483"	-48°10'59,949987"	22K	798948,265	8052044,125	8052051,0392	799080,59	811,15	-12,31	823,46
30235	BASE-M54	TOP CRISTA	-17°35'51,619714"	-48°11'00,542114"	22K	798931,667	8052102,917	8052109,5441	799063,13	806,18	-12,31	818,49
30236	BASE-M54	TOP CRISTA	-17°35'51,325491"	-48°11'00,638401"	22K	798928,961	8052112,01	8052118,5906	799060,29	805,63	-12,31	817,94
30237	BASE-M54	TOP CRISTA	-17°35'51,213141"	-48°11'00,674718"	22K	798927,941	8052115,482	8052122,045	799059,22	805,44	-12,31	817,75

30238	BASE-M54	TOP CRISTA	-17°35'51,728505"	-48°11'00,500191"	22K	798932,854	8052099,552	8052106,199	799064,37	806,27	-12,31	818,58
30239	BASE-M54	TOP CRISTA	-17°35'53,502548"	-48°10'59,944940"	22K	798948,423	8052044,736	8052051,6522	799080,74	811,09	-12,31	823,40
30240	BASE-M54	TOP CRISTA	-17°35'53,413325"	-48°10'59,938901"	22K	798948,642	8052047,478	8052054,3955	799080,92	810,23	-12,31	822,54
30241	BASE-M54	TOP CRISTA	-17°35'51,787463"	-48°11'00,451517"	22K	798934,263	8052097,717	8052104,3862	799065,80	806,14	-12,31	818,45
30242	BASE-M54	TOP CRISTA	-17°36'00,673320"	-48°10'58,560132"	22K	798985,995	8051823,544	8051831,1711	799121,57	822,70	-12,32	835,02
30243	BASE-M54	TOP CRISTA	-17°36'07,81821"	-48°10'57,346744"	22K	798918,377	8051593,576	8051601,8431	799157,35	828,64	-12,32	840,96
30244	BASE-M54	TOP CRISTA	-17°36'07,884787"	-48°10'57,382814"	22K	799017,426	8051601,191	8051609,4387	799156,29	828,35	-12,32	840,67
30245	BASE-M54	TOP CRISTA	-17°36'07,669230"	-48°10'57,403582"	22K	799016,912	8051607,831	8051616,0665	799155,67	828,10	-12,32	840,42
30246	BASE-M54	TOP CRISTA	-17°36'08,221134"	-48°10'57,349934"	22K	799018,242	8051590,83	8051599,097	799157,26	828,62	-12,32	840,94
30247	BASE-M54	TOP CRISTA	-17°36'08,723391"	-48°10'57,332242"	22K	799018,534	8051575,372	8051583,6541	799157,78	829,29	-12,32	841,61
30248	BASE-M54	TOP CRISTA	-17°36'08,572751"	-48°10'57,343766"	22K	799018,263	8051580,011	8051588,2858	799157,44	829,15	-12,32	841,47
30249	BASE-M54	TOP CRISTA	-17°36'08,304184"	-48°10'57,381255"	22K	799017,28	8051588,289	8051596,5435	799156,33	828,61	-12,32	840,93
30250	BASE-M54	TOP CRISTA	-17°36'07,366544"	-48°10'57,446651"	22K	799015,78	8051617,161	8051625,3733	799154,40	828,00	-12,32	840,32
30251	BASE-M54	TOP PE	-17°36'07,418111"	-48°10'57,499646"	22K	799014,193	8051615,598	8051623,7877	799152,84	827,53	-12,32	839,85
30252	BASE-M54	TOP PE	-17°36'08,057851"	-48°10'57,404907"	22K	799016,695	8051595,877	8051604,1176	799155,64	827,92	-12,32	840,24
30253	BASE-M54	TOP PE	-17°36'08,102620"	-48°10'57,391637"	22K	799017,066	8051594,494	8051602,741	799156,03	828,02	-12,32	840,34
30254	BASE-M54	TOP PE	-17°36'07,208635"	-48°10'57,534252"	22K	799013,268	8051622,057	8051630,2285	799151,82	827,51	-12,32	839,83
30255	BASE-M54	TOP CRISTA	-17°36'07,11802"	-48°10'57,489315"	22K	799014,638	8051625,016	8051633,2059	799153,15	827,66	-12,32	839,98
30256	BASE-M54	TOP CRISTA	-17°36'06,760664"	-48°10'57,542695"	22K	799013,224	8051635,841	8051644,0024	799151,57	827,55	-12,32	839,87
30257	BASE-M54	TOP PE	-17°36'06,828634"	-48°10'57,551470"	22K	799012,934	8051633,754	8051641,9125	799151,31	827,65	-12,32	839,97
30258	BASE-M54	TOP PE	-17°36'10,265227"	-48°10'57,742947"	22K	799005,712	8051528,123	8051536,2472	799145,67	831,60	-12,32	843,92
30259	BASE-M54	TOP PE	-17°36'10,971840"	-48°10'57,698627"	22K	799006,696	8051506,367	8051514,5208	799146,97	832,24	-12,32	844,56
30260	BASE-M54	TOP PE	-17°36'11,951868"	-48°10'57,655825"	22K	799007,51	8051476,201	8051484,3878	799148,24	833,49	-12,32	845,81
30261	BASE-M54	TOP PE	-17°36'09,231191"	-48°10'57,803061"	22K	799004,412	8051559,958	8051568,0409	799143,89	830,44	-12,32	842,76
30262	BASE-M54	TOP PE	-17°36'07,605985"	-48°10'57,908041"	22K	799002,059	8051609,998	8051618,0113	799140,80	829,09	-12,32	841,41
30263	BASE-M54	TOP PE	-17°36'07,896580"	-48°10'57,881091"	22K	799002,721	8051601,047	8051609,0763	799141,59	829,27	-12,32	841,59
30264	BASE-M54	TOP PE	-17°36'08,293612"	-48°10'57,856829"	22K	799003,255	8051588,823	8051596,8687	799142,31	829,54	-12,32	841,86
30265	BASE-M54	TOP PE	-17°36'13,563105"	-48°10'57,526551"	22K	799010,586	8051426,58	8051434,8468	799152,05	834,91	-12,32	847,23
30266	BASE-M54	TOP CRISTA	-17°36'09,072533"	-48°10'57,435058"	22K	799015,341	8051564,677	8051572,919	799154,75	829,59	-12,32	841,91
30267	BASE-M54	TOP CRISTA	-17°36'08,977312"	-48°10'57,355012"	22K	799017,746	8051567,571	8051575,8467	799157,11	829,63	-12,32	841,95
30268	BASE-M54	TOP CRISTA	-17°36'08,925271"	-48°10'57,348532"	22K	799017,961	8051569,169	8051577,4468	799157,30	829,63	-12,32	841,95
30269	BASE-M54	TOP CRISTA	-17°36'09,137078"	-48°10'57,411176"	22K	799016,016	8051562,681	8051570,9344	799155,45	829,63	-12,32	841,95
30270	BASE-M54	TOP PE	-17°36'14,202693"	-48°10'57,475846"	22K	799011,789	8051406,883	8051415,1813	799153,54	835,48	-12,32	847,80
30271	BASE-M54	TOP CRISTA	-17°36'09,890722"	-48°10'57,329821"	22K	799018,071	8051539,462	8051547,762	799157,85	830,28	-12,32	842,60
30272	BASE-M54	TOP CRISTA	-17°36'09,462228"	-48°10'57,345419"	22K	799017,807	8051552,65	8051560,937	799157,39	829,80	-12,32	842,12
30273	BASE-M54	TOP PE	-17°36'08,310423"	-48°10'57,401530"	22K	799016,679	8051588,106	8051596,3517	799155,73	828,09	-12,32	840,41
30274	BASE-M54	TOP CRISTA	-17°36'02,374999"	-48°10'58,333094"	22K	798991,914	8051771,098	8051778,8493	799128,27	824,55	-12,32	836,87
30275	BASE-M54	TOP CRISTA	-17°36'02,310608"	-48°10'58,329043"	22K	798992,063	8051773,077	8051780,8291	799128,39	824,77	-12,32	837,09
30276	BASE-M54	TOP CRISTA	-17°36'02,228344"	-48°10'58,339166"	22K	798991,802	8051775,612	8051783,3585	799128,09	824,83	-12,32	837,15
30277	BASE-M54	TOP CRISTA	-17°36'02,494193"	-48°10'58,316195"	22K	798992,358	8051767,424	8051775,1844	799128,77	824,69	-12,32	837,01
30278	BASE-M54	TOP CRISTA	-17°36'02,972805"	-48°10'58,258940"	22K	798993,828	8051752,676	8051760,4684	799130,45	825,45	-12,32	837,77
30279	BASE-M54	TOP CRISTA	-17°36'02,887451"	-48°10'58,262095"	22K	798993,774	8051755,303	8051763,0928	799130,36	825,47	-12,32	837,79
30280	BASE-M54	TOP CRISTA	-17°36'02,715382"	-48°10'58,284594"	22K	798993,189	8051760,606	8051768,3835	799129,70	825,25	-12,32	837,57
30281	BASE-M54	TOP CRISTA	-17°36'02,089414"	-48°10'58,344372"	22K	798991,712	8051779,888	8051787,6302	799127,94	824,92	-12,32	837,24
30282	BASE-M54	TOP CRISTA	-17°36'01,158996"	-48°10'58,494430"	22K	798987,711	8051808,575	8051816,2379	799123,51	823,31	-12,32	835,63
30283	BASE-M54	TOP CRISTA	-17°36'01,035765"	-48°10'58,513121"	22K	798987,216	8051812,374	8051820,027	799122,96	823,18	-12,32	835,50
30284	BASE-M54	TOP CRISTA	-17°36'00,979993"	-48°10'58,507173"	22K	798987,417	8051814,087	8051821,7418	799123,14	823,30	-12,32	835,62
30285	BASE-M54	TOP CRISTA	-17°36'01,359238"	-48°10'58,462002"	22K	798988,576	8051802,401	8051810,0811	799124,47	823,62	-12,32	835,94
30286	BASE-M54	TOP CRISTA	-17°36'01,777807"	-48°10'58,393307"	22K	798990,411	8051789,495	8051797,2112	799126,49	824,21	-12,32	836,53
30287	BASE-M54	TOP CRISTA	-17°36'01,615263"	-48°10'58,424947"	22K	798989,552	8051794,509	8051802,209	799125,56	823,89	-12,32	836,21
30288	BASE-M54	TOP CRISTA	-17°36'01,561251"	-48°10'58,426090"	22K	798989,543	8051796,171	8051803,8697	799125,53	823,98	-12,32	836,30

30289	BASE-M54	TOP PE	-17°36'09,317001"	-48°10'57,419637"	799015,684	8051557,15	8051565,4023	799155,20	829,28	-12,32	841,60
30290	BASE-M54	TOP PE	-17°36'09,653712"	-48°10'57,378147"	799016,754	8051546,774	8051555,0494	799156,42	829,30	-12,32	841,62
30291	BASE-M54	TOP PE	-17°36'09,952298"	-48°10'57,380355"	799016,552	8051537,59	8051545,8687	799156,36	829,94	-12,32	842,26
30292	BASE-M54	TOP PE	-17°36'09,086373"	-48°10'57,448165"	799014,948	8051564,257	8051572,4934	799154,36	829,45	-12,32	841,77
30293	BASE-M54	TOP PE	-17°36'08,593696"	-48°10'57,371779"	799017,427	8051579,379	8051587,6418	799156,61	828,66	-12,32	840,98
30294	BASE-M54	TOP PE	-17°36'08,943900"	-48°10'57,396445"	799016,539	8051568,617	8051576,8741	799155,88	829,61	-12,32	841,93
30295	BASE-M54	TOP PE	-17°36'08,990789"	-48°10'57,383684"	799016,894	8051567,169	8051575,4324	799156,26	829,49	-12,32	841,81
30296	BASE-M54	TOP PE	-17°36'10,014305"	-48°10'57,388173"	799016,293	8051535,686	8051543,9622	799156,13	830,22	-12,32	842,54
30297	BASE-M54	TOP CRISTA	-17°36'03,749476"	-48°10'58,203433"	798995,11	8051728,76	8051736,588	799132,09	826,88	-12,32	839,20
30298	BASE-M54	TOP CRISTA	-17°36'03,514645"	-48°10'58,217585"	798994,429	8051735,99	8051743,8084	799131,67	826,37	-12,32	838,69
30299	BASE-M54	TOP CRISTA	-17°36'03,224266"	-48°10'58,234666"	798994,429	8051744,93	8051752,7367	799131,17	825,86	-12,32	838,18
30300	BASE-M54	TOP CRISTA	-17°36'03,935010"	-48°10'58,183674"	798995,608	8051723,044	8051730,8834	799132,67	827,00	-12,32	839,32
30301	BASE-M54	TOP CRISTA	-17°36'04,060689"	-48°10'58,122336"	798997,36	8051719,151	8051727,0191	799134,48	827,37	-12,32	839,69
30302	BASE-M54	TOP CRISTA	-17°36'04,007864"	-48°10'58,122376"	798997,383	8051720,776	8051728,6433	799134,48	827,69	-12,32	840,01
30303	BASE-M54	TOP CRISTA	-17°36'03,979323"	-48°10'58,127022"	798997,259	8051721,656	8051729,5208	799134,34	827,60	-12,32	839,92
30304	BASE-M54	TOP PE	-17°37'13,714792"	-48°10'53,608525"	799009,607	8049574,495	8049585,3516	799267,54	850,20	-12,33	862,53
30305	BASE-M54	TOP PE	-17°37'13,013801"	-48°10'53,670711"	799009,094	8049596,086	8049606,9051	799265,71	849,99	-12,33	862,32
30306	BASE-M54	TOP PE	-17°37'12,272996"	-48°10'53,729007"	799009,714	8049618,9	8049629,6828	799263,99	848,86	-12,33	861,19
30307	BASE-M54	TOP PE	-17°37'13,915794"	-48°10'53,615707"	799009,303	8049568,315	8049579,1713	799267,33	850,62	-12,33	862,95
30308	BASE-M54	TOP PE	-17°37'15,555387"	-48°10'53,489641"	799101,27	8049517,823	8049528,7584	799271,05	852,13	-12,33	864,46
30309	BASE-M54	TOP PE	-17°37'15,190672"	-48°10'53,493682"	799101,318	8049529,044	8049539,9724	799270,93	851,65	-12,33	863,98
30310	BASE-M54	TOP PE	-17°37'14,767004"	-48°10'53,530676"	799100,421	8049542,093	8049552,999	799269,84	851,29	-12,33	863,62
30311	BASE-M54	TOP PE	-17°37'11,517103"	-48°10'53,759671"	799009,156	8049642,166	8049652,9244	799263,09	847,57	-12,33	859,90
30312	BASE-M54	TOP PE	-17°37'08,902772"	-48°10'53,943595"	799009,929	8049722,668	8049733,3078	799257,67	844,26	-12,33	856,59
30313	BASE-M54	TOP PE	-17°37'08,593195"	-48°10'53,966102"	799009,407	8049732,201	8049742,8264	799257,00	843,76	-12,33	856,09
30314	BASE-M54	TOP PE	-17°37'08,066965"	-48°10'54,003196"	799009,554	8049748,405	8049759,0065	799255,91	842,93	-12,33	855,26
30315	BASE-M54	TOP PE	-17°37'09,460924"	-48°10'53,899665"	799009,1969	8049705,479	8049716,1461	799258,96	845,18	-12,33	857,51
30316	BASE-M54	TOP PE	-17°37'10,827501"	-48°10'53,820425"	799009,68	8049663,406	8049674,1277	799261,30	846,97	-12,33	859,30
30317	BASE-M54	TOP PE	-17°37'10,517047"	-48°10'53,829351"	799009,559	8049672,96	8049683,6733	799261,03	846,53	-12,33	858,86
30318	BASE-M54	TOP PE	-17°37'09,837146"	-48°10'53,891039"	799009,051	8049693,902	8049704,5784	799259,21	845,77	-12,33	858,10
30319	BASE-M54	TOP PE	-17°37'19,561887"	-48°10'53,259017"	799106,236	8049394,475	8049405,5697	799277,84	856,31	-12,33	868,64
30320	BASE-M54	TOP PE	-17°37'18,884631"	-48°10'53,319243"	799104,77	8049415,335	8049426,3935	799276,07	855,88	-12,33	868,21
30321	BASE-M54	TOP PE	-17°37'18,332820"	-48°10'53,351957"	799104,058	8049432,324	8049443,3601	799275,10	855,16	-12,33	867,49
30322	BASE-M54	TOP PE	-17°37'19,677535"	-48°10'53,262441"	799106,082	8049390,919	8049402,0139	799277,74	856,45	-12,33	868,78
30323	BASE-M54	TOP PE	-17°37'20,067459"	-48°10'53,248142"	799106,325	8049378,918	8049390,0248	799278,16	856,71	-12,33	869,04
30324	BASE-M54	TOP PE	-17°37'19,896691"	-48°10'53,257034"	799106,141	8049384,175	8049395,2754	799277,90	856,54	-12,33	868,87
30325	BASE-M54	TOP PE	-17°37'19,753096"	-48°10'53,258757"	799106,156	8049388,593	8049399,6906	799277,85	856,41	-12,33	868,74
30326	BASE-M54	TOP PE	-17°37'17,888127"	-48°10'53,366700"	799103,827	8049446,01	8049457,0332	799274,67	854,62	-12,33	866,95
30327	BASE-M54	TOP PE	-17°37'16,029184"	-48°10'53,484583"	799101,202	8049503,246	8049514,1905	799271,20	852,62	-12,33	864,95
30328	BASE-M54	TOP PE	-17°37'15,874533"	-48°10'53,506649"	799100,622	8049508,013	8049518,9456	799270,54	852,65	-12,33	864,98
30329	BASE-M54	TOP PE	-17°37'15,682515"	-48°10'53,507125"	799100,696	8049513,92	8049524,8496	799270,53	852,43	-12,33	864,76
30330	BASE-M54	TOP PE	-17°37'16,677204"	-48°10'53,428135"	799102,57	8049483,287	8049494,2657	799272,86	853,18	-12,33	865,51
30331	BASE-M54	TOP PE	-17°37'17,397746"	-48°10'53,387340"	799103,443	8049461,104	8049472,111	799274,06	854,09	-12,33	866,42
30332	BASE-M54	TOP PE	-17°37'17,255897"	-48°10'53,386189"	799103,542	8049465,467	8049476,4725	799274,10	854,17	-12,33	866,50
30333	BASE-M54	TOP PE	-17°37'17,104421"	-48°10'53,414274"	799102,783	8049470,139	8049481,1299	799273,27	853,72	-12,33	866,05
30334	BASE-M54	TOP PE	-17°37'07,563639"	-48°10'54,039257"	799088,721	8049763,904	8049774,4824	799254,85	842,23	-12,33	854,56
30335	BASE-M54	TOP CRISTA	-17°36'58,032925"	-48°10'54,641195"	799075,333	8050037,349	8050067,5252	799237,10	825,50	-12,33	837,83
30336	BASE-M54	TOP CRISTA	-17°36'57,502214"	-48°10'54,626320"	799076,015	8050073,668	8050083,843	799237,54	824,02	-12,33	836,35
30337	BASE-M54	TOP CRISTA	-17°36'57,369338"	-48°10'54,661674"	799075,033	8050077,771	8050087,9286	799236,50	823,68	-12,33	836,01
30338	BASE-M54	TOP CRISTA	-17°36'58,196312"	-48°10'54,632215"	799075,523	8050052,319	8050062,5015	799237,37	825,71	-12,33	838,04
30339	BASE-M54	TOP CRISTA	-17°36'58,988480"	-48°10'54,546650"	799077,684	8050027,913	8050038,1445	799239,89	827,27	-12,33	839,60

30340	BASE-M54	TOP CRISTA	-17°36'58,728601"	-48°10'54,564180"	22K	799077,286	8050035,915	8050046,1351	799239,37	826,75	-12,33	839,08
30341	BASE-M54	TOP CRISTA	-17°36'58,679885"	-48°10'54,576463"	22K	799076,946	8050037,419	8050047,633	799239,01	826,75	-12,33	839,08
30342	BASE-M54	TOP CRISTA	-17°36'57,333418"	-48°10'54,641248"	22K	799075,652	8050078,867	8050089,033	799237,10	823,73	-12,33	836,06
30343	BASE-M54	TOP PE	-17°36'58,028087"	-48°10'54,693950"	22K	799073,779	8050057,521	8050067,674	799235,55	824,68	-12,33	837,01
30344	BASE-M54	TOP PE	-17°36'58,202929"	-48°10'54,676759"	22K	799074,206	8050052,135	8050062,298	799236,05	825,15	-12,33	837,48
30345	BASE-M54	TOP PE	-17°36'58,299458"	-48°10'54,668479"	22K	799074,406	8050049,162	8050059,3301	799236,30	825,26	-12,33	837,59
30346	BASE-M54	TOP PE	-17°36'57,885099"	-48°10'54,668528"	22K	799073,68	8050061,922	8050072,0704	799235,38	824,37	-12,33	836,70
30347	BASE-M54	TOP PE	-17°36'57,352890"	-48°10'54,707219"	22K	799073,697	8050078,297	8050088,4344	799235,16	823,31	-12,33	835,64
30348	BASE-M54	TOP PE	-17°36'57,453796"	-48°10'54,695923"	22K	799073,984	8050075,188	8050085,3318	799235,49	823,38	-12,33	835,71
30349	BASE-M54	TOP PE	-17°36'57,648757"	-48°10'54,694385"	22K	799073,94	8050069,19	8050079,3373	799235,53	823,85	-12,33	836,18
30350	BASE-M54	TOP PE	-17°37'04,102069"	-48°10'54,265427"	22K	799083,636	8049870,487	8049880,916	799248,18	836,42	-12,33	848,75
30351	BASE-M54	TOP PE	-17°37'03,710623"	-48°10'54,302935"	22K	799082,709	8049882,545	8049892,9519	799247,07	835,50	-12,33	847,83
30352	BASE-M54	TOP PE	-17°37'03,302482"	-48°10'54,348262"	22K	799081,559	8049895,12	8049905,501	799245,74	834,99	-12,33	847,32
30353	BASE-M54	TOP PE	-17°37'05,732025"	-48°10'54,179284"	22K	799085,43	8049820,309	8049830,7994	799250,72	839,05	-12,33	851,38
30354	BASE-M54	TOP PE	-17°37'07,023195"	-48°10'54,084911"	22K	799087,622	8049780,549	8049791,0995	799253,50	841,45	-12,33	853,78
30355	BASE-M54	TOP PE	-17°37'06,659598"	-48°10'54,112528"	22K	799086,974	8049791,746	8049802,2791	799252,69	840,75	-12,33	853,08
30356	BASE-M54	TOP PE	-17°37'06,082583"	-48°10'54,165022"	22K	799085,69	8049809,519	8049820,0207	799251,14	839,90	-12,33	852,23
30357	BASE-M54	TOP PE	-17°37'02,973243"	-48°10'54,352903"	22K	799081,573	8049905,25	8049915,6242	799245,60	834,48	-12,33	846,81
30358	BASE-M54	TOP CRISTA	-17°36'59,855919"	-48°10'54,430287"	22K	799080,719	8050001,178	8050011,4731	799243,32	829,57	-12,33	841,90
30359	BASE-M54	TOP CRISTA	-17°36'59,484640"	-48°10'54,509585"	22K	799078,55	8050012,634	8050022,889	799240,98	828,22	-12,33	840,55
30360	BASE-M54	TOP CRISTA	-17°36'59,295984"	-48°10'54,533771"	22K	799077,923	8050018,448	8050028,6896	799240,27	827,86	-12,33	840,19
30361	BASE-M54	TOP CRISTA	-17°36'59,965336"	-48°10'54,420824"	22K	799080,948	8049997,808	8049997,808	799243,60	829,55	-12,33	841,88
30362	BASE-M54	TOP PE	-17°37'02,396416"	-48°10'54,379900"	22K	799081,041	8049923,006	8049933,36	799244,80	833,23	-12,33	845,56
30363	BASE-M54	TOP PE	-17°37'01,851526"	-48°10'54,428334"	22K	799079,862	8049939,789	8049950,1139	799243,38	832,09	-12,33	844,42
30364	BASE-M54	TOP PE	-17°37'01,409710"	-48°10'54,416994"	22K	799080,399	8049933,375	8049963,6985	799243,71	831,41	-12,33	843,74
30365	BASE-M54	TOP PE	-17°37'20,460400"	-48°10'53,219795"	22K	799106,981	8049366,818	8049377,9429	799279,00	857,02	-12,33	869,35
30366	BASE-M54	TOP PE	-17°37'36,277556"	-48°10'50,252935"	22K	799187,241	8048878,951	8048891,6081	799366,46	864,95	-12,34	877,29
30367	BASE-M54	TOP PE	-17°37'35,967662"	-48°10'50,353256"	22K	799184,424	8048888,528	8048901,1365	799363,50	864,80	-12,34	877,14
30368	BASE-M54	TOP PE	-17°37'35,730829"	-48°10'50,452407"	22K	799181,608	8048895,857	8048908,4186	799360,58	864,82	-12,34	877,16
30369	BASE-M54	TOP PE	-17°37'36,499288"	-48°10'50,159375"	22K	799189,899	8048872,089	8048884,7904	799369,22	864,93	-12,34	877,27
30370	BASE-M54	TOP PE	-17°37'37,155989"	-48°10'49,857571"	22K	799198,5	8048851,755	8048864,5985	799378,12	865,08	-12,34	877,42
30371	BASE-M54	TOP PE	-17°37'36,975072"	-48°10'49,934122"	22K	799196,325	8048857,354	8048870,1612	799375,86	865,15	-12,34	877,49
30372	BASE-M54	TOP PE	-17°37'36,838985"	-48°10'50,001737"	22K	799194,393	8048861,57	8048874,3456	799373,87	865,04	-12,34	877,38
30373	BASE-M54	TOP PE	-17°37'35,343470"	-48°10'50,618787"	22K	799176,878	8048907,846	8048920,3289	799355,68	864,91	-12,34	877,25
30374	BASE-M54	TOP CRISTA	-17°37'28,445278"	-48°10'52,451441"	22K	799125,984	8049120,852	8049132,43	799301,65	863,03	-12,34	875,37
30375	BASE-M54	TOP CRISTA	-17°37'28,433001"	-48°10'52,556828"	22K	799122,881	8049121,276	8049132,8076	799298,54	863,30	-12,34	875,64
30376	BASE-M54	TOP CRISTA	-17°37'28,451891"	-48°10'52,582062"	22K	799122,128	8049120,706	8049132,2268	799297,80	863,24	-12,34	875,58
30377	BASE-M54	TOP CRISTA	-17°37'28,415528"	-48°10'52,389694"	22K	799127,819	8049121,74	8049133,3447	799303,47	863,04	-12,34	875,38
30378	BASE-M54	TOP PE	-17°37'35,033880"	-48°10'50,765379"	22K	799172,696	8048917,434	8048929,848	799351,35	864,97	-12,34	877,31
30379	BASE-M54	TOP PE	-17°37'34,625985"	-48°10'50,880140"	22K	799169,498	8048930,032	8048942,3897	799347,97	865,02	-12,34	877,36
30380	BASE-M54	TOP CRISTA	-17°37'28,359641"	-48°10'52,043649"	22K	799138,052	8049123,307	8049133,0629	799313,67	862,82	-12,34	875,16
30381	BASE-M54	TOP PE	-17°37'41,357526"	-48°10'47,628858"	22K	799262,312	8048721,528	8048735,4113	799443,82	865,87	-12,34	878,21
30382	BASE-M54	TOP PE	-17°37'40,973641"	-48°10'47,835768"	22K	799256,385	8048733,428	8048747,2149	799437,72	865,61	-12,34	877,95
30383	BASE-M54	TOP PE	-17°37'40,588050"	-48°10'48,112068"	22K	799248,412	8048745,411	8048759,0709	799429,58	865,62	-12,34	877,96
30384	BASE-M54	TOP PE	-17°37'41,695654"	-48°10'47,443441"	22K	799267,626	8048711,045	8048725,0147	799449,29	866,44	-12,34	878,78
30385	BASE-M54	TOP PE	-17°37'42,926901"	-48°10'46,550964"	22K	799293,386	8048672,777	8048687,1566	799475,60	867,29	-12,34	879,63
30386	BASE-M54	TOP PE	-17°37'42,171469"	-48°10'47,104543"	22K	799277,404	8048696,259	8048710,3845	799459,28	866,66	-12,34	879,00
30387	BASE-M54	TOP PE	-17°37'42,039790"	-48°10'47,184838"	22K	799275,096	8048700,345	8048714,4333	799456,91	866,57	-12,34	878,91
30388	BASE-M54	TOP PE	-17°37'40,425595"	-48°10'48,197520"	22K	799245,966	8048750,446	8048764,066	799427,06	865,53	-12,34	877,87
30389	BASE-M54	TOP PE	-17°37'38,924473"	-48°10'48,911015"	22K	799225,603	8048796,937	8048810,2219	799406,02	865,07	-12,34	877,41
30390	BASE-M54	TOP PE	-17°37'38,018085"	-48°10'49,460969"	22K	799209,803	8048825,061	8048838,0912	799389,81	865,05	-12,34	877,39

30391	BASE-M54	TOP PE	-17°37'37,420978"	-48°10'49,724656"	22K	799202,299	8048843,545	8048856,4507	799382,04	865,05	-12,34	877,39
30392	BASE-M54	TOP PE	-17°37'39,184620"	-48°10'48,762275"	22K	799229,877	8048788,869	8048802,223	799410,41	865,15	-12,34	877,49
30393	BASE-M54	TOP PE	-17°37'40,143536"	-48°10'48,346127"	22K	799241,712	8048759,188	8048772,7387	799422,68	865,53	-12,34	877,87
30394	BASE-M54	TOP PE	-17°37'39,808958"	-48°10'48,516164"	22K	799236,85	8048769,555	8048783,0261	799417,66	865,44	-12,34	877,78
30395	BASE-M54	TOP PE	-17°37'39,589639"	-48°10'48,573819"	22K	799235,25	8048776,327	8048789,7696	799415,96	865,56	-12,34	877,90
30396	BASE-M54	TOP CRISTA	-17°37'28,439879"	-48°10'52,605912"	22K	799121,43	8049121,086	8049132,5961	799297,09	863,30	-12,34	875,64
30397	BASE-M54	TOP PE	-17°37'23,051015"	-48°10'53,023343"	22K	799111,588	8049287,04	8049298,2887	799284,79	859,18	-12,33	871,51
30398	BASE-M54	TOP PE	-17°37'22,805656"	-48°10'53,035531"	22K	799111,341	8049294,593	8049305,8328	799284,43	859,07	-12,33	871,40
30399	BASE-M54	TOP PE	-17°37'22,504088"	-48°10'53,042965"	22K	799111,26	8049303,873	8049315,1052	799284,21	859,03	-12,33	871,36
30400	BASE-M54	TOP PE	-17°37'23,400873"	-48°10'52,998784"	22K	799112,152	8049276,267	8049287,5316	799285,51	859,47	-12,33	871,80
30401	BASE-M54	TOP PE	-17°37'24,481347"	-48°10'52,953715"	22K	799112,986	8049243,01	8049254,31	799286,84	860,25	-12,33	872,58
30402	BASE-M54	TOP PE	-17°37'24,055293"	-48°10'52,985289"	22K	799112,25	8049256,13	8049267,41	799285,91	859,81	-12,33	872,14
30403	BASE-M54	TOP PE	-17°37'23,725207"	-48°10'52,998930"	22K	799111,999	8049266,29	8049277,5592	799285,51	859,61	-12,33	871,94
30404	BASE-M54	TOP PE	-17°37'22,281408"	-48°10'53,045206"	22K	799111,296	8049310,724	8049321,952	799284,15	858,55	-12,33	870,88
30405	BASE-M54	TOP PE	-17°37'21,100235"	-48°10'53,152455"	22K	799108,674	8049347,106	8049358,2698	799280,98	857,55	-12,33	869,88
30406	BASE-M54	TOP PE	-17°37'20,748732"	-48°10'53,175615"	22K	799108,152	8049357,929	8049369,0775	799280,30	857,28	-12,33	869,61
30407	BASE-M54	TOP PE	-17°37'20,557957"	-48°10'53,210685"	22K	799107,205	8049363,813	8049374,9434	799279,27	857,15	-12,33	869,48
30408	BASE-M54	TOP PE	-17°37'21,392395"	-48°10'53,144049"	22K	799108,788	8049338,115	8049349,2867	799281,23	857,85	-12,33	870,18
30409	BASE-M54	TOP PE	-17°37'21,965808"	-48°10'53,108015"	22K	799109,588	8049320,46	8049331,6558	799282,29	858,29	-12,33	870,62
30410	BASE-M54	TOP PE	-17°37'21,796171"	-48°10'53,113626"	22K	799109,5	8049325,664	8049336,8549	799282,13	858,15	-12,33	870,48
30411	BASE-M54	TOP PE	-17°37'21,625446"	-48°10'53,128222"	22K	799109,148	8049330,939	8049342,121	799281,70	857,97	-12,33	870,30
30412	BASE-M54	TOP PE	-17°37'27,092865"	-48°10'52,716421"	22K	799118,788	8049162,571	8049174,0131	799293,84	862,04	-12,34	874,38
30413	BASE-M54	TOP PE	-17°37'26,548626"	-48°10'52,773937"	22K	799117,341	8049179,338	8049190,7469	799292,14	861,72	-12,34	874,06
30414	BASE-M54	TOP PE	-17°37'26,419644"	-48°10'52,788283"	22K	799116,977	8049183,312	8049194,7128	799291,72	861,56	-12,34	873,90
30415	BASE-M54	TOP PE	-17°37'27,361615"	-48°10'52,685034"	22K	799119,59	8049154,29	8049165,7497	799294,76	862,07	-12,34	874,41
30416	BASE-M54	TOP PE	-17°37'28,388307"	-48°10'52,525350"	22K	799123,83	8049122,637	8049134,1817	799299,47	862,68	-12,34	875,02
30417	BASE-M54	TOP PE	-17°37'27,900021"	-48°10'52,608339"	22K	799121,606	8049137,694	8049149,1952	799297,02	862,45	-12,34	874,79
30418	BASE-M54	TOP PE	-17°37'27,495035"	-48°10'52,669657"	22K	799119,983	8049150,179	8049161,6474	799295,22	862,14	-12,34	874,48
30419	BASE-M54	TOP PE	-17°37'26,211998"	-48°10'52,805275"	22K	799116,571	8049189,707	8049201,0973	799291,22	861,55	-12,34	873,89
30420	BASE-M54	TOP PE	-17°37'25,237774"	-48°10'52,903580"	22K	799114,118	8049219,719	8049231,052	799288,32	860,82	-12,33	873,15
30421	BASE-M54	TOP PE	-17°37'25,076465"	-48°10'52,912393"	22K	799113,932	8049224,685	8049236,0118	799288,06	860,64	-12,33	872,97
30422	BASE-M54	TOP PE	-17°37'24,821446"	-48°10'52,928731"	22K	799113,567	8049232,537	8049243,8529	799287,58	860,48	-12,33	872,81
30423	BASE-M54	TOP PE	-17°37'25,428696"	-48°10'52,892408"	22K	799114,36	8049213,841	8049225,1817	799288,65	860,92	-12,33	873,25
30424	BASE-M54	TOP PE	-17°37'26,040477"	-48°10'52,818315"	22K	799116,265	8049194,989	8049206,3711	799290,83	861,24	-12,34	873,58
30425	BASE-M54	TOP PE	-17°37'25,983214"	-48°10'52,823951"	22K	799116,125	8049196,753	8049208,1318	799290,67	861,24	-12,34	873,58
30426	BASE-M54	TOP PE	-17°37'25,705104"	-48°10'52,857769"	22K	799115,255	8049205,323	8049216,6829	799289,67	861,03	-12,33	873,36
30427	BASE-M54	TOP PE	-17°36'40,546958"	-48°10'55,365224"	22K	799061,987	8050595,564	8050605,1693	799215,76	826,57	-12,33	838,90
30428	BASE-M54	TOP PE	-17°36'39,947242"	-48°10'55,428369"	22K	799060,399	8050614,04	8050623,609	799213,90	826,67	-12,33	839,00
30429	BASE-M54	TOP PE	-17°36'39,801255"	-48°10'55,421992"	22K	799060,654	8050618,528	8050628,0976	799214,09	826,87	-12,33	839,20
30430	BASE-M54	TOP PE	-17°36'41,262029"	-48°10'55,303168"	22K	799063,49	8050573,54	8050583,1829	799217,59	826,54	-12,33	838,87
30431	BASE-M54	TOP PE	-17°36'42,129871"	-48°10'55,333251"	22K	799062,205	8050546,857	8050556,4993	799216,71	826,82	-12,33	839,15
30432	BASE-M54	TOP PE	-17°36'41,869544"	-48°10'55,305801"	22K	799063,134	8050554,853	8050564,5036	799217,52	826,80	-12,33	839,13
30433	BASE-M54	TOP PE	-17°36'41,584978"	-48°10'55,279135"	22K	799064,051	8050563,595	8050573,2531	799218,30	826,71	-12,33	839,04
30434	BASE-M54	TOP PE	-17°36'39,695276"	-48°10'55,385366"	22K	799061,783	8050621,772	8050631,3562	799215,17	827,21	-12,33	839,54
30435	BASE-M54	TOP CRISTA	-17°36'38,869114"	-48°10'55,952036"	22K	799045,445	8050647,435	8050656,7585	799198,46	828,93	-12,33	841,26
30436	BASE-M54	TOP CRISTA	-17°36'38,442446"	-48°10'55,983849"	22K	799044,702	8050660,574	8050669,8774	799197,52	829,09	-12,33	841,42
30437	BASE-M54	TOP CRISTA	-17°36'37,869955"	-48°10'56,036841"	22K	799043,401	8050678,208	8050687,4799	799195,96	829,27	-12,33	841,60
30438	BASE-M54	TOP CRISTA	-17°36'39,527667"	-48°10'55,922759"	22K	799046,007	8050627,164	8050636,5099	799199,32	828,99	-12,33	841,32
30439	BASE-M54	TOP PE	-17°36'39,594239"	-48°10'55,307882"	22K	799064,115	8050624,846	8050634,4627	799217,45	827,10	-12,33	839,43
30440	BASE-M54	TOP PE	-17°36'39,566046"	-48°10'55,259472"	22K	799065,556	8050625,692	8050635,3296	799218,88	827,16	-12,33	839,49
30441	BASE-M54	TOP CRISTA	-17°36'39,965369"	-48°10'55,896436"	22K	799046,583	8050613,688	8050623,0518	799200,10	828,94	-12,33	841,27

30442	BASE-M54	TOP CRISTA	-17°36'40,847603"	-48°10'55,261264"	22K	799064,916	8050586,27	8050595,9253	799218,83	827,44	-12,33	839,77
30443	BASE-M54	TOP CRISTA	-17°36'41,276410"	-48°10'55,226604"	22K	799065,742	8050573,064	8050582,7407	799219,85	827,39	-12,33	839,72
30444	BASE-M54	TOP CRISTA	-17°36'41,446410"	-48°10'55,209489"	22K	799066,169	8050567,827	8050577,5137	799220,36	827,45	-12,33	839,78
30445	BASE-M54	TOP CRISTA	-17°36'40,569730"	-48°10'55,277546"	22K	799064,563	8050594,825	8050604,4692	799218,35	827,34	-12,33	839,67
30446	BASE-M54	TOP CRISTA	-17°36'39,954139"	-48°10'55,321785"	22K	799063,54	8050613,781	8050623,3968	799217,04	827,88	-12,33	839,21
30447	BASE-M54	TOP CRISTA	-17°36'40,143498"	-48°10'55,310336"	22K	799063,791	8050607,951	8050617,5746	799217,38	827,61	-12,33	839,94
30448	BASE-M54	TOP CRISTA	-17°36'40,283708"	-48°10'55,292327"	22K	799064,258	8050603,63	8050613,2635	799217,91	827,48	-12,33	839,81
30449	BASE-M54	TOP CRISTA	-17°36'41,701491"	-48°10'55,202036"	22K	799066,272	8050559,977	8050569,6707	799220,57	827,49	-12,33	839,82
30450	BASE-M54	TOP CRISTA	-17°36'42,145570"	-48°10'55,235242"	22K	799065,089	8050546,331	8050556,0165	799219,60	827,54	-12,33	839,87
30451	BASE-M54	TOP CRISTA	-17°36'42,180742"	-48°10'55,121337"	22K	799068,433	8050545,199	8050554,935	799222,95	827,24	-12,33	839,57
30452	BASE-M54	TOP PE	-17°36'42,180862"	-48°10'55,225338"	22K	799065,365	8050545,241	8050554,9314	799219,89	827,04	-12,33	839,37
30453	BASE-M54	TOP CRISTA	-17°36'42,115877"	-48°10'55,277534"	22K	799063,855	8050547,263	8050556,9295	799218,35	827,56	-12,33	839,89
30454	BASE-M54	TOP CRISTA	-17°36'42,013956"	-48°10'55,181386"	22K	799066,738	8050550,356	8050560,0633	799221,18	827,38	-12,33	839,71
30455	BASE-M54	TOP CRISTA	-17°36'42,020440"	-48°10'55,262101"	22K	799064,354	8050550,192	8050559,8639	799218,80	827,66	-12,33	839,99
30456	BASE-M54	TOP CRISTA	-17°36'42,070521"	-48°10'55,283900"	22K	799063,688	8050548,661	8050558,3241	799218,16	827,55	-12,33	839,88
30457	BASE-M54	TOP CRISTA	-17°36'37,131062"	-48°10'56,078858"	22K	799042,5	8050700,956	8050710,1988	799194,72	829,50	-12,33	841,83
30458	BASE-M54	TOP PE	-17°36'40,017856"	-48°10'55,840874"	22K	799048,198	8050612,049	8050621,438	799201,74	828,49	-12,33	840,82
30459	BASE-M54	TOP PE	-17°36'39,569778"	-48°10'55,855425"	22K	799047,974	8050625,839	8050635,2151	799201,31	828,46	-12,33	840,79
30460	BASE-M54	TOP PE	-17°36'37,881260"	-48°10'55,990767"	22K	799044,755	8050677,84	8050687,1323	799197,32	828,60	-12,33	840,93
30461	BASE-M54	TOP PE	-17°36'40,185571"	-48°10'55,813930"	22K	799048,916	8050606,878	8050616,2812	799202,53	828,56	-12,33	840,89
30462	BASE-M54	TOP CRISTA	-17°36'30,637564"	-48°10'56,542126"	22K	799031,808	8050900,91	8050909,8555	799181,07	835,48	-12,32	847,80
30463	BASE-M54	TOP CRISTA	-17°36'30,499070"	-48°10'56,548276"	22K	799031,69	8050905,173	8050914,1138	799180,89	835,85	-12,32	848,17
30464	BASE-M54	TOP CRISTA	-17°36'30,343316"	-48°10'56,575101"	22K	799030,97	8050909,976	8050918,9028	799180,09	835,95	-12,32	848,27
30465	BASE-M54	TOP PE	-17°36'37,647982"	-48°10'55,999847"	22K	799044,594	8050685,02	8050694,3049	799197,05	828,57	-12,33	840,90
30466	BASE-M54	TOP ALA	-17°36'36,348524"	-48°10'56,055754"	22K	799043,54	8050725,018	8050734,2596	799195,40	829,01	-12,32	841,33
30467	BASE-M54	TOP ALA	-17°36'36,342692"	-48°10'56,057133"	22K	799043,502	8050725,198	8050734,4389	799195,36	829,03	-12,32	841,35
30468	BASE-M54	TOP ALA	-17°36'36,309699"	-48°10'56,059577"	22K	799043,445	8050726,214	8050735,4533	799195,29	829,02	-12,32	841,34
30469	BASE-M54	TOP ALA	-17°36'36,347098"	-48°10'56,049200"	22K	799043,734	8050725,059	8050734,3034	799195,60	829,02	-12,32	841,34
30470	BASE-M54	TOP PE	-17°36'37,037560"	-48°10'56,028139"	22K	799044,039	8050703,81	8050713,0737	799196,22	828,69	-12,33	841,02
30471	BASE-M54	TOP PE	-17°36'36,527390"	-48°10'56,044807"	22K	799043,781	8050719,511	8050728,76	799195,73	828,58	-12,32	840,90
30472	BASE-M54	TOP PE	-17°36'36,351633"	-48°10'56,052655"	22K	799043,63	8050724,921	8050734,164	799195,50	828,70	-12,32	841,02
30473	BASE-M54	TOP CRISTA	-17°36'34,395591"	-48°10'56,284827"	22K	799037,677	8050785,194	8050794,3068	799188,65	831,07	-12,32	843,39
30474	BASE-M54	TOP CRISTA	-17°36'33,823433"	-48°10'56,315541"	22K	799037,033	8050802,808	8050811,8991	799187,75	831,70	-12,32	844,02
30475	BASE-M54	TOP CRISTA	-17°36'33,427826"	-48°10'56,357616"	22K	799035,973	8050814,996	8050824,0629	799186,51	832,23	-12,32	844,55
30476	BASE-M54	TOP CRISTA	-17°36'34,743604"	-48°10'56,240270"	22K	799038,832	8050774,469	8050783,6064	799189,97	830,51	-12,32	842,83
30477	BASE-M54	TOP CRISTA	-17°36'36,366557"	-48°10'56,127950"	22K	799041,402	8050724,495	8050733,7052	799193,28	829,78	-12,32	842,10
30478	BASE-M54	TOP CRISTA	-17°36'35,838272"	-48°10'56,150933"	22K	799040,966	8050740,756	8050749,9484	799192,60	829,77	-12,32	842,09
30479	BASE-M54	TOP CRISTA	-17°36'35,381029"	-48°10'56,188474"	22K	799040,068	8050754,838	8050764,0073	799191,49	830,16	-12,32	842,48
30480	BASE-M54	TOP CRISTA	-17°36'33,200310"	-48°10'56,390098"	22K	799035,119	8050822,009	8050831,0583	799185,55	832,58	-12,32	844,90
30481	BASE-M54	TOP CRISTA	-17°36'32,064958"	-48°10'56,455523"	22K	799033,709	8050856,963	8050865,9672	799183,62	833,98	-12,32	846,30
30482	BASE-M54	TOP CRISTA	-17°36'31,841262"	-48°10'56,56,464013"	22K	799033,561	8050863,848	8050872,8452	799183,37	834,16	-12,32	846,48
30483	BASE-M54	TOP CRISTA	-17°36'31,350091"	-48°10'56,461266"	22K	799033,867	8050878,956	8050887,9473	799183,45	834,55	-12,32	846,87
30484	BASE-M54	TOP CRISTA	-17°36'32,103547"	-48°10'56,462604"	22K	799034,561	8050855,763	8050864,7807	799184,49	833,72	-12,32	846,04
30485	BASE-M54	TOP CRISTA	-17°36'33,080085"	-48°10'56,416643"	22K	799034,391	8050825,719	8050834,7549	799184,77	832,80	-12,32	845,12
30486	BASE-M54	TOP CRISTA	-17°36'33,021327"	-48°10'56,385962"	22K	799035,323	8050827,513	8050836,5615	799185,67	832,75	-12,32	845,07
30487	BASE-M54	TOP CRISTA	-17°36'32,520074"	-48°10'56,405643"	22K	799034,972	8050842,941	8050851,9737	799185,09	833,25	-12,32	845,57
30488	BASE-M54	TOP CRISTA	-17°36'39,875090"	-48°10'55,322538"	22K	799063,554	8050616,213	8050625,8274	799217,02	827,58	-12,33	839,91
30489	BASE-M54	TOP CRISTA	-17°36'51,427638"	-48°10'55,122634"	22K	799064,158	8050260,75	8050270,6193	799222,91	817,51	-12,33	829,84
30490	BASE-M54	TOP CRISTA	-17°36'50,877482"	-48°10'55,114230"	22K	799064,658	8050277,67	8050287,535	799223,16	818,30	-12,33	830,63
30491	BASE-M54	TOP CRISTA	-17°36'50,286920"	-48°10'55,203813"	22K	799062,286	8050295,876	8050305,6931	799220,52	819,50	-12,33	831,83
30492	BASE-M54	TOP CRISTA	-17°36'51,694798"	-48°10'55,116450"	22K	799064,218	8050252,529	8050262,4048	799223,09	817,34	-12,33	829,67

30493	BASE-M54	TOP CRISTA	-17°36'52,583191"	-48°10'55,069632"	22K	799065,192	8050225,18	8050235,0892	799224,47	816,70	-12,33	829,03
30494	BASE-M54	TOP CRISTA	-17°36'52,399881"	-48°10'55,069835"	22K	799065,27	8050230,819	8050240,7255	799224,47	816,94	-12,33	829,27
30495	BASE-M54	TOP CRISTA	-17°36'52,151092"	-48°10'55,096785"	22K	799064,589	8050238,484	8050248,3751	799223,67	817,07	-12,33	829,40
30496	BASE-M54	TOP CRISTA	-17°36'50,231598"	-48°10'55,261182"	22K	799060,619	8050297,603	8050307,3941	799218,83	819,38	-12,33	831,71
30497	BASE-M54	TOP CRISTA	-17°36'49,567407"	-48°10'55,246147"	22K	799061,367	8050318,028	8050327,8161	799219,27	820,94	-12,33	833,27
30498	BASE-M54	TOP CRISTA	-17°36'49,442854"	-48°10'55,226923"	22K	799061,991	8050331,851	8050331,6458	799219,84	821,51	-12,33	833,84
30499	BASE-M54	TOP CRISTA	-17°36'49,301562"	-48°10'55,253356"	22K	799061,276	8050326,209	8050335,9901	799219,06	821,48	-12,33	833,81
30500	BASE-M54	TOP CRISTA	-17°36'49,724825"	-48°10'55,235731"	22K	799061,602	8050313,181	8050322,976	799219,58	820,61	-12,33	832,94
30501	BASE-M54	TOP CRISTA	-17°36'50,048231"	-48°10'55,271014"	22K	799060,413	8050303,248	8050313,0322	799218,54	819,68	-12,33	832,01
30502	BASE-M54	TOP CRISTA	-17°36'49,932522"	-48°10'55,245081"	22K	799061,231	8050306,796	8050316,5899	799219,30	819,92	-12,33	832,25
30503	BASE-M54	TOP CRISTA	-17°36'49,863150"	-48°10'55,222327"	22K	799061,934	8050308,92	8050318,7229	799219,97	820,24	-12,33	832,57
30504	BASE-M54	TOP PE	-17°37'00,022551"	-48°10'54,495939"	22K	799078,706	8049996,081	8050006,3497	799241,38	828,82	-12,33	841,15
30505	BASE-M54	TOP PE	-17°37'00,133974"	-48°10'54,447155"	22K	799080,094	8049992,632	8050002,9238	799242,82	829,05	-12,33	841,38
30506	BASE-M54	TOP CRISTA	-17°36'54,672625"	-48°10'54,904457"	22K	799069,107	8050160,833	8050170,845	799229,34	818,12	-12,33	830,45
30507	BASE-M54	TOP PE	-17°36'59,729644"	-48°10'54,524864"	22K	799077,987	8050005,104	8050015,3558	799240,53	828,21	-12,33	840,54
30508	BASE-M54	TOP PE	-17°36'58,833483"	-48°10'54,605875"	22K	799076,008	8050032,707	8050042,9103	799238,14	826,26	-12,33	838,59
30509	BASE-M54	TOP PE	-17°36'54,343621"	-48°10'54,576126"	22K	799076,688	8050019,435	8050029,6576	799239,02	827,27	-12,33	839,60
30510	BASE-M54	TOP PE	-17°36'59,614340"	-48°10'54,536351"	22K	799077,701	8050008,656	8050018,9011	799240,19	827,82	-12,33	840,15
30511	BASE-M54	TOP CRISTA	-17°36'54,442725"	-48°10'54,945183"	22K	799068,011	8050187,923	8050177,9138	799228,14	817,90	-12,33	830,23
30512	BASE-M54	TOP CRISTA	-17°36'53,792238"	-48°10'54,979187"	22K	799067,306	8050187,948	8050197,9144	799227,14	817,64	-12,33	829,97
30513	BASE-M54	TOP CRISTA	-17°36'53,360178"	-48°10'55,025019"	22K	799066,152	8050201,259	8050211,1991	799225,79	817,15	-12,33	829,48
30514	BASE-M54	TOP CRISTA	-17°36'52,909053"	-48°10'55,087927"	22K	799064,503	8050215,164	8050225,0699	799223,93	816,91	-12,33	829,24
30515	BASE-M54	TOP CRISTA	-17°36'53,960309"	-48°10'54,988610"	22K	799066,951	8050182,782	8050192,7467	799226,86	817,73	-12,33	830,06
30516	BASE-M54	TOP CRISTA	-17°36'54,343621"	-48°10'55,012081"	22K	799066,083	8050171,001	8050180,961	799226,17	818,25	-12,33	830,58
30517	BASE-M54	TOP CRISTA	-17°36'54,279200"	-48°10'55,010471"	22K	799066,161	8050172,982	8050182,9418	799226,22	818,14	-12,33	830,47
30518	BASE-M54	TOP CRISTA	-17°36'54,240516"	-48°10'54,967308"	22K	799067,451	8050174,153	8050184,1311	799227,49	817,92	-12,33	830,25
30519	BASE-M54	TOP CRISTA	-17°36'49,209842"	-48°10'55,252306"	22K	799061,349	8050329,03	8050338,8103	799219,09	821,25	-12,33	833,58
30520	BASE-M54	TOP PE	-17°36'44,361308"	-48°10'55,676096"	22K	799051,069	8050478,365	8050487,8891	799206,60	827,64	-12,33	839,97
30521	BASE-M54	TOP CRISTA	-17°36'38,911265"	-48°10'55,470864"	22K	799059,627	8050645,927	8050655,4623	799212,65	827,47	-12,33	839,80
30522	BASE-M54	TOP CRISTA	-17°36'39,024114"	-48°10'55,478638"	22K	799059,339	8050642,459	8050651,9925	799212,42	827,32	-12,33	839,65
30523	BASE-M54	TOP PE	-17°36'44,324705"	-48°10'55,671614"	22K	799051,218	8050479,489	8050489,0145	799206,73	827,72	-12,33	840,05
30524	BASE-M54	TOP CRISTA	-17°36'44,407562"	-48°10'55,648496"	22K	799051,862	8050476,93	8050486,4669	799207,41	827,81	-12,33	840,14
30525	BASE-M54	TOP CRISTA	-17°36'44,337431"	-48°10'55,565752"	22K	799054,335	8050479,051	8050488,6232	799209,85	827,89	-12,33	840,22
30526	BASE-M54	TOP PE	-17°36'44,297638"	-48°10'55,645152"	22K	799052,011	8050480,31	8050489,8468	799207,51	827,69	-12,33	840,02
30527	BASE-M54	TOP CRISTA	-17°36'39,093744"	-48°10'55,478505"	22K	799059,311	8050640,317	8050649,8516	799212,42	827,63	-12,33	839,96
30528	BASE-M54	TOP PE	-17°36'44,324705"	-48°10'55,504235"	22K	799058,434	8050632,405	8050641,932	799211,67	827,86	-12,33	840,19
30529	BASE-M54	TOP CRISTA	-17°36'39,351315"	-48°10'55,264221"	22K	799065,376	8050623,016	8050632,6527	799218,74	827,33	-12,33	839,66
30530	BASE-M54	TOP CRISTA	-17°36'39,747410"	-48°10'55,321029"	22K	799063,657	8050620,14	8050629,7532	799217,07	827,40	-12,33	839,73
30531	BASE-M54	TOP PE	-17°36'39,288139"	-48°10'55,505623"	22K	799058,422	8050634,349	8050643,8745	799211,62	827,86	-12,33	840,19
30532	BASE-M54	TOP CRISTA	-17°36'39,338215"	-48°10'55,465590"	22K	799059,58	8050632,791	8050642,3348	799212,80	828,16	-12,33	840,49
30533	BASE-M54	TOP PE	-17°36'38,933531"	-48°10'55,484417"	22K	799059,21	8050645,248	8050654,7777	799212,25	827,33	-12,33	839,66
30534	BASE-M54	TOP PE	-17°36'39,053793"	-48°10'55,494516"	22K	799058,857	8050641,553	8050651,08	799211,95	827,38	-12,33	839,71
30535	BASE-M54	TOP CRISTA	-17°36'47,598853"	-48°10'55,346449"	22K	799059,31	8050378,628	8050388,3436	799216,31	825,01	-12,33	837,34
30536	BASE-M54	TOP CRISTA	-17°36'47,312047"	-48°10'55,370091"	22K	799058,744	8050387,461	8050397,1621	799215,62	825,32	-12,33	837,65
30537	BASE-M54	TOP CRISTA	-17°36'46,874076"	-48°10'55,416284"	22K	799057,582	8050400,954	8050410,6285	799214,26	825,82	-12,33	838,15
30538	BASE-M54	TOP CRISTA	-17°36'48,075014"	-48°10'55,318002"	22K	799059,931	8050363,968	8050373,703	799217,15	824,09	-12,33	836,42
30539	BASE-M54	TOP CRISTA	-17°36'49,083802"	-48°10'55,274671"	22K	799060,747	8050332,917	8050342,6856	799218,43	821,18	-12,33	833,51
30540	BASE-M54	TOP CRISTA	-17°36'48,925846"	-48°10'55,249666"	22K	799061,557	8050337,765	8050347,5423	799219,17	822,25	-12,33	834,58
30541	BASE-M54	TOP CRISTA	-17°36'48,513897"	-48°10'55,260506"	22K	799061,426	8050350,442	8050360,2086	799218,85	823,85	-12,33	836,18
30542	BASE-M54	TOP CRISTA	-17°36'46,372856"	-48°10'55,431425"	22K	799057,365	8050416,379	8050426,0396	799213,81	826,48	-12,33	838,81
30543	BASE-M54	TOP CRISTA	-17°36'44,817422"	-48°10'55,616503"	22K	799052,618	8050464,308	8050473,8649	799208,35	827,47	-12,33	839,80

30544	BASE-M54	TOP CRISTA	-17°36'44,636254"	-48°10'55,636910"	22K	799052,099	8050469,89	8050479,4353	799207,75	827,56	-12,33	839,89
30545	BASE-M54	TOP CRISTA	-17°36'44,443575"	-48°10'55,648038"	22K	799051,859	8050475,822	8050485,3596	799207,42	827,72	-12,33	840,05
30546	BASE-M54	TOP CRISTA	-17°36'44,917736"	-48°10'55,552367"	22K	799054,464	8050461,194	8050470,7805	799210,24	827,57	-12,33	839,90
30547	BASE-M54	TOP CRISTA	-17°36'45,856662"	-48°10'55,479274"	22K	799056,19	8050432,279	8050441,9111	799212,40	826,95	-12,33	839,28
30548	BASE-M54	TOP CRISTA	-17°36'45,492017"	-48°10'55,488226"	22K	799056,093	8050443,5	8050453,1229	799212,13	827,18	-12,33	839,51
30549	BASE-M54	TOP CRISTA	-17°36'45,069567"	-48°10'55,533161"	22K	799054,961	8050456,515	8050466,1121	799210,81	827,51	-12,33	839,84
30550	BASE-M54	TOP CRISTA	-17°41'51,612547"	-48°09'50,198165"	22K	800840,62	8040997,805	8041040,6395	801136,18	804,82	-12,33	817,15
30551	BASE-M54	TOP CRISTA	-17°41'51,481646"	-48°09'50,334049"	22K	800836,674	8041001,892	8041044,6647	801132,18	804,65	-12,33	816,98
30552	BASE-M54	TOP CRISTA	-17°41'51,4728247"	-48°09'50,377621"	22K	800835,414	8041003,554	8041046,3067	801130,89	804,56	-12,33	816,89
30553	BASE-M54	TOP CRISTA	-17°41'51,639686"	-48°09'50,153174"	22K	800841,934	8040996,95	8041039,8048	801137,51	804,87	-12,33	817,20
30554	BASE-M54	TOP PE	-17°41'49,001480"	-48°09'52,441338"	22K	800875,688	8041079,123	8041120,9299	801070,08	802,98	-12,33	815,31
30555	BASE-M54	TOP CRISTA	-17°41'51,849927"	-48°09'50,021402"	22K	800845,722	8040990,424	8041033,34	801141,39	804,94	-12,33	817,27
30556	BASE-M54	TOP CRISTA	-17°41'51,695585"	-48°09'50,095896"	22K	800843,597	8040995,205	8041038,0859	801139,19	804,93	-12,33	817,26
30557	BASE-M54	TOP CRISTA	-17°41'51,375284"	-48°09'50,410774"	22K	800834,461	8041005,198	8041047,9353	801129,92	804,49	-12,33	816,82
30558	BASE-M54	TOP CRISTA	-17°41'50,801924"	-48°09'50,875156"	22K	800821,034	8041023,042	8041065,5661	801116,23	803,94	-12,33	816,27
30559	BASE-M54	TOP CRISTA	-17°41'50,686358"	-48°09'50,996623"	22K	800817,506	8041026,651	8041069,1198	801112,65	803,85	-12,33	816,18
30560	BASE-M54	TOP CRISTA	-17°41'50,632249"	-48°09'51,038239"	22K	800816,304	8041028,334	8041070,7836	801111,43	803,91	-12,33	816,24
30561	BASE-M54	TOP CRISTA	-17°41'50,946627"	-48°09'50,765644"	22K	800824,196	8041018,542	8041061,1165	801119,46	804,02	-12,33	816,35
30562	BASE-M54	TOP CRISTA	-17°41'51,210497"	-48°09'50,552176"	22K	800830,368	8041010,33	8041053,0025	801125,75	804,29	-12,33	816,62
30563	BASE-M54	TOP CRISTA	-17°41'51,095130"	-48°09'50,644677"	22K	800827,694	8041013,92	8041056,55	801123,02	804,20	-12,33	816,53
30564	BASE-M54	TOP CRISTA	-17°41'51,041464"	-48°09'50,678689"	22K	800826,716	8041015,586	8041058,2002	801122,02	804,21	-12,33	816,54
30565	BASE-M54	TOP PE	-17°41'50,690268"	-48°09'51,008500"	22K	800817,154	8041026,536	8041068,9996	801112,30	803,77	-12,33	816,10
30566	BASE-M54	TOP PE	-17°41'50,633897"	-48°09'51,055543"	22K	800815,793	8041028,291	8041070,733	801110,92	803,76	-12,33	816,09
30567	BASE-M54	TOP PE	-17°41'50,500818"	-48°09'51,170842"	22K	800812,455	8041032,436	8041074,8252	801107,52	803,66	-12,33	815,99
30568	BASE-M54	TOP PE	-17°41'50,832209"	-48°09'50,867524"	22K	800821,245	8041022,107	8041064,6349	801116,46	803,84	-12,33	816,17
30569	BASE-M54	TOP PE	-17°41'51,395046"	-48°09'50,419620"	22K	800834,191	8041004,594	8041047,3277	801129,66	804,40	-12,33	816,73
30570	BASE-M54	TOP PE	-17°41'51,190183"	-48°09'50,583935"	22K	800829,441	8041010,969	8041053,6272	801124,81	804,20	-12,33	816,53
30571	BASE-M54	TOP PE	-17°41'50,982048"	-48°09'50,751318"	22K	800824,602	8041017,446	8041060,0273	801119,88	803,97	-12,33	816,30
30572	BASE-M54	TOP PE	-17°41'50,276181"	-48°09'51,361580"	22K	800806,935	8041039,431	8041081,7328	801101,90	803,57	-12,33	815,90
30573	BASE-M54	TOP PE	-17°41'49,113698"	-48°09'52,322163"	22K	800779,15	8041075,618	8041117,4791	801073,59	803,04	-12,33	815,37
30574	BASE-M54	TOP PE	-17°41'49,094119"	-48°09'52,346278"	22K	800778,448	8041076,231	8041118,0812	801072,88	803,03	-12,33	815,36
30575	BASE-M54	TOP PE	-17°41'49,026667"	-48°09'52,416151"	22K	800776,419	8041078,337	8041120,1554	801070,82	803,02	-12,33	815,35
30576	BASE-M54	TOP PE	-17°41'49,266078"	-48°09'52,206222"	22K	800782,498	8041070,879	8041112,7935	801077,01	803,03	-12,33	815,36
30577	BASE-M54	TOP PE	-17°41'49,961642"	-48°09'51,625291"	22K	800799,305	8041049,224	8041091,4049	801094,13	803,34	-12,33	815,67
30578	BASE-M54	TOP PE	-17°41'49,769566"	-48°09'51,783672"	22K	800794,724	8041055,203	8041097,3112	801089,46	803,24	-12,33	815,57
30579	BASE-M54	TOP PE	-17°41'49,628796"	-48°09'51,899905"	22K	800791,362	8041059,585	8041101,6399	801086,04	803,19	-12,33	815,52
30580	BASE-M54	TOP CRISTA	-17°41'50,526806"	-48°09'51,138079"	22K	800813,409	8041031,622	8041074,0261	801108,48	803,83	-12,33	816,16
30581	BASE-M54	TOP CRISTA	-17°41'51,656577"	-48°09'49,983335"	22K	800846,934	8040996,355	8041039,2849	801142,51	805,27	-12,33	817,60
30582	BASE-M54	TOP CRISTA	-17°41'51,711775"	-48°09'49,927084"	22K	800848,567	8040994,632	8041037,5875	801144,17	805,43	-12,33	817,76
30583	BASE-M54	TOP CRISTA	-17°41'51,764458"	-48°09'49,858766"	22K	800850,557	8040992,981	8041035,9674	801146,18	805,83	-12,33	818,16
30584	BASE-M54	TOP PE	-17°41'51,487349"	-48°09'50,100829"	22K	800843,548	8041001,613	8041044,4886	801139,05	805,17	-12,33	817,50
30585	BASE-M54	TOP PE	-17°41'51,828848"	-48°09'49,889770"	22K	800849,613	8040991,014	8041033,9877	801145,27	805,26	-12,33	817,59
30586	BASE-M54	TOP PE	-17°41'51,700540"	-48°09'49,968468"	22K	800847,352	8040994,996	8041037,9331	801142,95	805,22	-12,33	817,55
30587	BASE-M54	TOP PE	-17°41'51,641786"	-48°09'50,001338"	22K	800846,41	8040996,818	8041039,7397	801141,98	805,19	-12,33	817,52
30588	BASE-M54	TOP CRISTA	-17°41'51,802363"	-48°09'49,822797"	22K	800851,6	8040991,799	8041034,8018	801147,24	806,01	-12,33	818,34
30589	BASE-M54	TOP CRISTA	-17°41'51,970549"	-48°09'49,680426"	22K	800855,72	8040986,562	8041029,6301	801151,44	805,56	-12,33	817,89
30590	BASE-M54	TOP PE	-17°41'50,167323"	-48°09'51,134773"	22K	800813,673	8041042,679	8041085,0792	801108,58	804,45	-12,33	816,78
30591	BASE-M54	TOP PE	-17°41'50,131367"	-48°09'51,166098"	22K	800812,766	8041043,799	8041086,1848	801107,66	804,39	-12,33	816,72
30592	BASE-M54	TOP CRISTA	-17°41'51,953141"	-48°09'49,706339"	22K	800854,964	8040987,109	8041030,1654	801150,67	805,55	-12,33	817,88
30593	BASE-M54	TOP CRISTA	-17°41'51,863755"	-48°09'49,803790"	22K	800852,132	8040989,902	8041032,9141	801147,80	805,94	-12,33	818,27
30594	BASE-M54	TOP CRISTA	-17°41'51,890994"	-48°09'49,767616"	22K	800853,186	8040989,048	8041032,0765	801148,87	805,72	-12,33	818,05

30595	BASE-M54	TOP CRISTA	-17°41'51.918413"	-48°09'49.746124"	22K	800853,807	8040988,195	8041031,2334	801149,50	805,62	-12,33	817,95
30596	BASE-M54	TOP CRISTA	-17°41'49.944882"	-48°09'51.623960"	22K	800799,352	8041049,739	8041091,9202	801094,17	803,61	-12,33	815,94
30597	BASE-M54	TOP CRISTA	-17°41'49.828960"	-48°09'51.711823"	22K	800796,815	8041053,344	8041095,4848	801091,58	803,47	-12,33	815,80
30598	BASE-M54	TOP CRISTA	-17°41'49.690965"	-48°09'51.826622"	22K	800793,494	8041057,64	8041099,7281	801088,19	803,41	-12,33	815,74
30599	BASE-M54	TOP CRISTA	-17°41'49.989157"	-48°09'51.594743"	22K	800800,193	8041048,364	8041090,5588	801095,03	803,69	-12,33	816,02
30600	BASE-M54	TOP CRISTA	-17°41'50.356673"	-48°09'51.253722"	22K	800810,078	8041036,907	8041079,2876	801105,08	803,78	-12,33	816,11
30601	BASE-M54	TOP CRISTA	-17°41'50.255328"	-48°09'51.358211"	22K	800807,044	8041040,071	8041082,374	801102,00	803,77	-12,33	816,10
30602	BASE-M54	TOP CRISTA	-17°41'50.084316"	-48°09'51.509817"	22K	800802,653	8041045,399	8041087,6326	801097,53	803,66	-12,33	815,99
30603	BASE-M54	TOP CRISTA	-17°41'49.541027"	-48°09'51.947306"	22K	800790,005	8041062,306	8041104,3387	801084,64	803,28	-12,33	815,61
30604	BASE-M54	TOP CRISTA	-17°41'48.986704"	-48°09'52.422103"	22K	800776,262	8041079,569	8041121,3842	801070,65	803,05	-12,33	815,38
30605	BASE-M54	TOP PE	-17°41'51.957232"	-48°09'49.755485"	22K	800853,513	8040987,005	8041030,0398	801149,23	805,44	-12,33	817,77
30606	BASE-M54	TOP PE	-17°41'51.877145"	-48°09'49.841870"	22K	800851,003	8040989,507	8041032,5025	801146,68	805,38	-12,33	817,71
30607	BASE-M54	TOP CRISTA	-17°41'49.066763"	-48°09'52.345080"	22K	800778,496	8041077,072	8041118,9223	801072,92	803,16	-12,33	815,49
30608	BASE-M54	TOP CRISTA	-17°41'49.393991"	-48°09'52.070793"	22K	800786,432	8041066,884	8041108,8601	801081,00	803,30	-12,33	815,63
30609	BASE-M54	TOP CRISTA	-17°41'49.320245"	-48°09'52.125808"	22K	800784,844	8041069,177	8041111,1277	801079,38	803,24	-12,33	815,57
30610	BASE-M54	TOP CRISTA	-17°41'49.115648"	-48°09'52.295068"	22K	800779,948	8041075,546	8041117,4191	801074,39	803,20	-12,33	815,53
30611	BASE-M54	TOP PE	-17°41'51.471631"	-48°09'50.358693"	22K	800835,952	8041002,211	8041044,9727	801131,45	804,43	-12,33	816,76
30612	BASE-M54	TOP PE	-17°42'19.313354"	-48°09'23.792040"	22K	801606,354	8040133,921	8040188,8127	801914,28	777,45	-12,33	789,78
30613	BASE-M54	TOP PE	-17°42'19.398096"	-48°09'23.616614"	22K	801611,487	8040131,236	8040186,2063	801919,45	777,01	-12,33	789,34
30614	BASE-M54	TOP PE	-17°42'19.685930"	-48°09'22.991276"	22K	801629,791	8040122,103	8040177,3534	801937,88	776,22	-12,33	788,55
30615	BASE-M54	TOP PE	-17°42'19.144824"	-48°09'24.116798"	22K	801596,857	8040139,25	8040193,9959	801904,71	778,53	-12,33	790,86
30616	BASE-M54	TOP PE	-17°42'18.705420"	-48°09'24.994484"	22K	801571,183	8040153,158	8040207,5103	801878,85	780,15	-12,33	792,48
30617	BASE-M54	TOP PE	-17°42'18.842030"	-48°09'24.719273"	22K	801579,234	8040148,833	8040203,3087	801886,96	779,66	-12,33	791,99
30618	BASE-M54	TOP PE	-17°42'19.023194"	-48°09'24.355618"	22K	801589,872	8040143,098	8040197,7368	801897,67	779,09	-12,33	791,42
30619	BASE-M54	TOP PE	-17°42'19.751895"	-48°09'22.852571"	22K	801633,85	8040120,012	8040175,3246	801941,96	775,92	-12,33	788,25
30620	BASE-M54	TOP CRISTA	-17°42'18.628164"	-48°09'25.435627"	22K	801558,212	8040155,731	8040209,8876	801865,85	781,71	-12,33	794,04
30621	BASE-M54	TOP CRISTA	-17°42'18.948869"	-48°09'24.855458"	22K	801575,169	8040145,607	8040200,0242	801882,94	780,65	-12,33	792,98
30622	BASE-M54	TOP CRISTA	-17°42'19.132879"	-48°09'24.506478"	22K	801585,373	8040139,791	8040194,3649	801893,23	780,03	-12,33	792,36
30623	BASE-M54	TOP CRISTA	-17°42'18.445770"	-48°09'25.705352"	22K	801550,344	8040161,462	8040215,4969	801857,90	782,29	-12,33	794,62
30624	BASE-M54	TOP PE	-17°42'20.053991"	-48°09'22.161618"	22K	801654,082	8040110,411	8040166,0328	801962,33	774,91	-12,33	787,24
30625	BASE-M54	TOP PE	-17°42'20.224844"	-48°09'21.671856"	22K	801668,443	8040104,937	8040160,7774	801976,76	774,50	-12,33	786,83
30626	BASE-M54	TOP PE	-17°42'20.235022"	-48°09'21.631674"	22K	801669,623	8040104,606	8040160,4642	801977,94	774,50	-12,33	786,83
30627	BASE-M54	TOP PE	-17°42'17.150092"	-48°09'27.450160"	22K	801499,501	8040202,097	8040255,343	801806,48	785,59	-12,33	797,92
30628	BASE-M54	TOP PE	-17°42'17.294411"	-48°09'27.269590"	22K	801504,758	8040197,577	8040250,9048	801811,81	785,03	-12,33	797,36
30629	BASE-M54	TOP PE	-17°42'17.503353"	-48°09'26.967599"	22K	801513,565	8040191,015	8040244,4791	801820,70	784,47	-12,33	796,80
30630	BASE-M54	TOP PE	-17°42'16.987359"	-48°09'25.713656"	22K	801493,089	8040207,201	8040260,3475	801800,00	786,21	-12,33	798,54
30631	BASE-M54	TOP PE	-17°42'16.121306"	-48°09'27.670193"	22K	801460,563	8040234,34	8040286,981	801767,09	788,69	-12,33	801,02
30632	BASE-M54	TOP PE	-17°42'16.397935"	-48°09'28.438246"	22K	801470,717	8040225,675	8040278,474	801777,37	787,99	-12,33	800,32
30633	BASE-M54	TOP PE	-17°42'16.811284"	-48°09'27.927404"	22K	801485,587	8040212,732	8040265,7624	801792,42	786,43	-12,33	798,76
30634	BASE-M54	TOP PE	-17°42'17.668527"	-48°09'26.79823"	22K	801520,499	8040185,828	8040239,3994	801827,71	783,83	-12,33	796,16
30635	BASE-M54	TOP PE	-17°42'18.301915"	-48°09'25.713656"	22K	801550,166	8040165,891	8040219,9201	801857,65	781,66	-12,33	793,99
30636	BASE-M54	TOP PE	-17°42'18.338352"	-48°09'25.661733"	22K	801551,68	8040164,747	8040218,7995	801859,18	781,27	-12,33	793,60
30637	BASE-M54	TOP PE	-17°42'18.489622"	-48°09'25.368519"	22K	801560,255	8040159,963	8040214,1471	801867,82	781,26	-12,33	793,59
30638	BASE-M54	TOP PE	-17°42'18.264133"	-48°09'25.757935"	22K	801548,878	8040167,073	8040221,082	801856,35	781,73	-12,33	794,06
30639	BASE-M54	TOP PE	-17°42'17.783801"	-48°09'26.536924"	22K	801576,133	8040182,196	8040235,8542	801833,39	783,53	-12,33	795,86
30640	BASE-M54	TOP PE	-17°42'17.966792"	-48°09'26.229746"	22K	801535,105	8040176,43	8040230,2264	801842,45	783,08	-12,33	795,41
30641	BASE-M54	TOP PE	-17°42'18.022383"	-48°09'26.146929"	22K	801537,521	8040174,683	8040228,5168	801844,89	782,83	-12,33	795,16
30642	BASE-M54	TOP CRISTA	-17°42'19.452387"	-48°09'23.875148"	22K	801603,839	8040129,681	8040184,5381	801911,83	778,83	-12,33	791,16
30643	BASE-M54	TOP CRISTA	-17°41'50.210478"	-48°09'51.189986"	22K	800812,025	8041041,376	8041083,7525	801106,96	804,42	-12,33	816,75
30644	BASE-M54	TOP CRISTA	-17°41'49.951686"	-48°09'51.354401"	22K	800807,297	8041049,41	8041091,7101	801102,11	804,14	-12,33	816,47
30645	BASE-M54	TOP PE	-17°41'50.236467"	-48°09'51.231666"	22K	800810,784	8041040,595	8041082,9535	801105,73	804,06	-12,33	816,39

30646	BASE-M54	TOP PE	-17°41'50.216178"	-48°09'51.188540"	22K	800812,065	8041041,2	8041083,5772	801107,00	804,46	-12,33	816,79
30647	BASE-M54	TOP CRISTA	-17°41'50.350236"	-48°09'51.073498"	22K	800815,395	8041037,025	8041079,4549	801110,39	805,00	-12,33	817,33
30648	BASE-M54	TOP CRISTA	-17°41'50.348638"	-48°09'51.079933"	22K	800815,206	8041037,077	8041079,504	801110,20	804,99	-12,33	817,32
30649	BASE-M54	TOP PE	-17°41'50.189786"	-48°09'51.155040"	22K	800813,065	8041041,997	8041084,3886	801107,99	804,49	-12,33	816,82
30650	BASE-M54	TOP PE	-17°41'50.316754"	-48°09'51.186146"	22K	800812,089	8041038,105	8041080,4847	801107,07	804,08	-12,33	816,41
30651	BASE-M54	TOP PE	-17°41'51.948344"	-48°09'49.975257"	22K	800847,037	8040987,376	8041030,3138	801142,75	805,03	-12,33	817,36
30652	BASE-M54	TOP PE	-17°41'51.828522"	-48°09'50.076646"	22K	800844,103	8040991,107	8041033,9983	801139,76	804,95	-12,33	817,28
30653	BASE-M54	TOP PE	-17°41'51.625265"	-48°09'50.221536"	22K	800839,925	8040997,424	8041040,2484	801135,49	804,67	-12,33	817,00
30654	BASE-M54	TOP PE	-17°41'52.014129"	-48°09'49.920536"	22K	800848,62	8040985,328	8041028,2909	801144,36	805,12	-12,33	817,45
30655	BASE-M54	TOP PE	-17°41'50.410252"	-48°09'51.116814"	22K	800815,624	8041035,198	8041077,6097	801109,11	804,14	-12,33	816,47
30656	BASE-M54	TOP PE	-17°41'50.450289"	-48°09'51.064139"	22K	800817,542	8041033,943	8041076,3785	801110,66	804,25	-12,33	816,58
30657	BASE-M54	TOP PE	-17°41'50.520200"	-48°09'50.9980153"	22K	800817,542	8041031,763	8041074,2287	801112,61	804,27	-12,33	816,60
30658	BASE-M54	TOP CRISTA	-17°42'18.357270"	-48°09'25.901968"	22K	801544,588	8040164,272	8040218,2189	801852,10	782,76	-12,33	795,09
30659	BASE-M54	TOP CRISTA	-17°42'18.188621"	-48°09'26.175818"	22K	801536,592	8040169,582	8040223,4056	801844,03	783,26	-12,33	795,59
30660	BASE-M54	TOP CRISTA	-17°42'18.075289"	-48°09'26.399584"	22K	801530,047	8040173,168	8040226,8912	801837,44	783,81	-12,33	796,14
30661	BASE-M54	TOP CRISTA	-17°42'20.286366"	-48°09'22.005367"	22K	801658,581	8040103,193	8040158,8872	801966,93	775,68	-12,33	788,01
30662	BASE-M54	TOP CRISTA	-17°42'19.616098"	-48°09'23.457808"	22K	801616,068	8040124,459	8040179,5026	801924,13	777,95	-12,33	790,28
30663	BASE-M54	TOP CRISTA	-17°42'19.885511"	-48°09'22.920739"	22K	801631,778	8040115,932	8040171,2165	801939,95	777,11	-12,33	789,44
30664	BASE-M54	TOP CRISTA	-17°42'20.003838"	-48°09'22.575067"	22K	801641,915	8040112,138	8040167,5767	801950,14	776,54	-12,33	788,87
30665	BASE-M54	TOP CRISTA	-17°42'17.839458"	-48°09'26.750600"	22K	801519,807	8040180,579	8040234,1438	801827,10	784,48	-12,33	796,81
30666	BASE-M54	TOP CRISTA	-17°41'50.252057"	-48°09'51.104580"	22K	800814,524	8041040,059	8041082,4737	801109,47	805,22	-12,33	817,55
30667	BASE-M54	TOP CRISTA	-17°41'50.301155"	-48°09'51.051342"	22K	800816,071	8041038,525	8041080,9639	801111,04	805,34	-12,33	817,67
30668	BASE-M54	TOP CRISTA	-17°41'50.335467"	-48°09'51.050261"	22K	800816,087	8041037,469	8041079,9089	801111,07	805,13	-12,33	817,46
30669	BASE-M54	TOP CRISTA	-17°41'50.296280"	-48°09'51.127999"	22K	800813,813	8041038,709	8041081,1141	801108,78	805,00	-12,33	817,33
30670	BASE-M54	TOP CRISTA	-17°42'17.358867"	-48°09'27.446633"	22K	801499,508	8040195,673	8040248,9237	801806,59	785,97	-12,33	798,30
30671	BASE-M54	TOP CRISTA	-17°42'17.226204"	-48°09'27.642011"	22K	801493,809	8040199,841	8040253,0035	801800,83	786,43	-12,33	798,76
30672	BASE-M54	TOP CRISTA	-17°42'16.926698"	-48°09'28.060843"	22K	801481,599	8040209,241	8040262,2143	801788,49	787,37	-12,33	799,70
30673	BASE-M54	TOP CRISTA	-17°41'04.542685"	-48°09'48.457082"	22K	800913,759	8042445,005	8042487,905	801187,66	803,60	-12,33	815,93
30674	BASE-M54	TOP CRISTA	-17°41'04.365116"	-48°09'48.388552"	22K	800915,862	8042450,437	8042493,3645	801189,68	803,50	-12,33	815,83
30675	BASE-M54	TOP CRISTA	-17°41'04.231335"	-48°09'48.317809"	22K	800918,01	8042454,521	8042497,4777	801191,77	803,76	-12,33	816,09
30676	BASE-M54	TOP CRISTA	-17°41'04.774941"	-48°09'48.553307"	22K	800910,814	8042437,903	8042480,764	801184,82	803,58	-12,33	815,91
30677	BASE-M54	TOP PE	-17°41'05.161920"	-48°09'48.605899"	22K	800909,084	8042426,022	8042468,8656	801183,27	803,52	-12,33	815,85
30678	BASE-M54	TOP PE	-17°41'05.301508"	-48°09'48.662308"	22K	800907,356	8042421,753	8042464,5739	801181,61	803,42	-12,33	815,75
30679	BASE-M54	TOP CRISTA	-17°41'05.185181"	-48°09'48.740098"	22K	800905,116	8042425,366	8042468,1509	801179,32	803,06	-12,33	815,39
30680	BASE-M54	TOP CRISTA	-17°41'04.133402"	-48°09'48.309648"	22K	800918,296	8042457,53	8042500,4888	801192,01	803,93	-12,33	816,26
30681	BASE-M54	TOP CRISTA	-17°41'02.822665"	-48°09'47.858679"	22K	800932,201	8042497,651	8042540,7889	801205,30	804,87	-12,33	817,20
30682	BASE-M54	TOP CRISTA	-17°41'02.485413"	-48°09'47.771700"	22K	800934,922	8042507,987	8042551,1582	801207,87	805,03	-12,33	817,36
30683	BASE-M54	TOP CRISTA	-17°41'02.353974"	-48°09'47.750636"	22K	800935,604	8042512,021	8042555,1995	801208,49	805,17	-12,33	817,50
30684	BASE-M54	TOP CRISTA	-17°41'03.069594"	-48°09'47.933173"	22K	800929,89	8042490,088	8042533,1968	801203,11	804,78	-12,33	817,11
30685	BASE-M54	TOP CRISTA	-17°41'04.066859"	-48°09'48.291566"	22K	800918,86	8042459,569	8042502,5348	801192,54	804,05	-12,33	816,38
30686	BASE-M54	TOP CRISTA	-17°41'03.726369"	-48°09'48.173913"	22K	800922,487	8042469,991	8042513,0035	801196,01	804,25	-12,33	816,58
30687	BASE-M54	TOP CRISTA	-17°41'03.366232"	-48°09'48.005835"	22K	800927,61	8042480,995	8042524,0762	801200,96	804,53	-12,33	816,86
30688	BASE-M54	TOP CRISTA	-17°41'05.169563"	-48°09'48.554334"	22K	800910,601	8042425,764	8042468,6305	801184,79	804,03	-12,33	816,36
30689	BASE-M54	TOP CRISTA	-17°41'04.591421"	-48°09'48.313444"	22K	800917,972	8042443,442	8042486,4059	801191,89	804,37	-12,33	816,70
30690	BASE-M54	TOP CRISTA	-17°41'04.147816"	-48°09'48.110051"	22K	800924,175	8042456,998	8042500,0449	801197,89	804,85	-12,33	817,18
30691	BASE-M54	TOP CRISTA	-17°41'01.939504"	-48°09'47.885773"	22K	800931,811	8042524,831	8042567,9438	801204,51	803,75	-12,33	816,08
30692	BASE-M54	TOP CRISTA	-17°41'02.007727"	-48°09'47.995459"	22K	800928,545	8042522,781	8042565,8465	801201,27	803,40	-12,33	815,73
30693	BASE-M54	TOP CRISTA	-17°41'01.980783"	-48°09'47.962004"	22K	800929,544	8042523,595	8042566,6748	801202,26	803,41	-12,33	815,74
30694	BASE-M54	TOP CRISTA	-17°41'01.933755"	-48°09'47.917639"	22K	800930,874	8042525,022	8042568,1207	801203,57	803,61	-12,33	815,94
30695	BASE-M54	TOP CRISTA	-17°41'03.998501"	-48°09'48.057661"	22K	800925,789	8042461,568	8042504,6358	801199,43	804,85	-12,33	817,18
30696	BASE-M54	TOP PE	-17°41'04.722063"	-48°09'48.418929"	22K	800914,801	8042439,47	8042482,3894	801188,78	803,80	-12,33	816,13

30697	BASE-M54	TOP PE	-17°41'04.831662"	-48°09'48.465160"	22K	800913,387	8042436,119	8042479,0197	801187,42	803,78	-12,33	816,11
30698	BASE-M54	TOP PE	-17°41'04.951987"	-48°09'48.504508"	22K	800912,171	8042432,435	8042475,3202	801186,26	803,83	-12,33	816,16
30699	BASE-M54	TOP PE	-17°41'04.512398"	-48°09'48.333879"	22K	800917,406	8042445,882	8042488,8358	801191,29	803,89	-12,33	816,22
30700	BASE-M54	TOP PE	-17°41'04.099888"	-48°09'48.152041"	22K	800922,959	8042458,491	8042501,5187	801196,65	804,32	-12,33	816,65
30701	BASE-M54	TOP PE	-17°41'04.225666"	-48°09'48.215585"	22K	800921,027	8042454,65	8042497,6516	801194,78	804,07	-12,33	816,40
30702	BASE-M54	TOP PE	-17°41'04.444528"	-48°09'48.309477"	22K	800918,157	8042447,959	8042490,9225	801192,01	803,86	-12,33	816,19
30703	BASE-M54	TOP CRISTA	-17°41'02.277068"	-48°09'47.796133"	22K	800934,298	8042514,407	8042557,5643	801207,15	805,13	-12,33	817,46
30704	BASE-M54	TOP CRISTA	-17°41'01.040194"	-48°09'47.645247"	22K	800939,32	8042552,389	8042595,5943	801211,60	804,66	-12,33	816,99
30705	BASE-M54	TOP CRISTA	-17°41'01.001582"	-48°09'47.600615"	22K	800940,654	8042553,557	8042596,7814	801212,91	804,95	-12,33	817,28
30706	BASE-M54	TOP CRISTA	-17°41'00.973437"	-48°09'47.603363"	22K	800940,586	8042554,424	8042597,6468	801212,83	804,85	-12,33	817,18
30707	BASE-M54	TOP CRISTA	-17°41'01.067007"	-48°09'47.649337"	22K	800939,187	8042551,566	8042594,7699	801211,48	804,61	-12,33	816,94
30708	BASE-M54	TOP CRISTA	-17°41'01.288725"	-48°09'47.621269"	22K	800939,912	8042544,733	8042587,9526	801212,31	804,70	-12,33	817,03
30709	BASE-M54	TOP CRISTA	-17°41'01.207711"	-48°09'47.589341"	22K	800940,891	8042547,211	8042590,4435	801213,25	804,93	-12,33	817,26
30710	BASE-M54	TOP CRISTA	-17°41'01.164596"	-48°09'47.615690"	22K	800940,134	8042548,549	8042591,7692	801212,47	804,74	-12,33	817,07
30711	BASE-M54	TOP CRISTA	-17°41'00.897714"	-48°09'47.600177"	22K	800940,715	8042556,752	8042599,9751	801212,93	804,77	-12,33	817,10
30712	BASE-M54	TOP CRISTA	-17°41'00.712901"	-48°09'47.455392"	22K	800945,07	8042562,373	8042605,6571	801217,20	805,38	-12,33	817,71
30713	BASE-M54	TOP CRISTA	-17°41'00.678968"	-48°09'47.485055"	22K	800944,211	8042563,43	8042606,7005	801216,32	805,31	-12,33	817,64
30714	BASE-M54	TOP CRISTA	-17°41'00.634272"	-48°09'47.570741"	22K	800941,705	8042564,843	8042608,0751	801213,80	805,17	-12,33	817,50
30715	BASE-M54	TOP CRISTA	-17°41'00.788160"	-48°09'47.484968"	22K	800944,163	8042560,071	8042603,3432	801216,32	805,29	-12,33	817,62
30716	BASE-M54	TOP CRISTA	-17°41'00.884158"	-48°09'47.638440"	22K	800939,593	8042557,186	8042600,392	801211,80	804,47	-12,33	816,80
30717	BASE-M54	TOP CRISTA	-17°41'00.789055"	-48°09'47.616839"	22K	800940,274	8042560,102	8042603,3161	801212,44	804,52	-12,33	816,85
30718	BASE-M54	TOP CRISTA	-17°41'00.793235"	-48°09'47.521277"	22K	800943,09	8042559,931	8042603,1873	801215,25	805,21	-12,33	817,54
30719	BASE-M54	TOP CRISTA	-17°41'01.594997"	-48°09'47.723995"	22K	800936,741	8042535,357	8042578,5359	801209,28	804,56	-12,33	816,89
30720	BASE-M54	TOP CRISTA	-17°41'01.548442"	-48°09'47.696647"	22K	800937,569	8042536,777	8042579,9673	801210,08	804,60	-12,33	816,93
30721	BASE-M54	TOP CRISTA	-17°41'01.503932"	-48°09'47.714200"	22K	800937,072	8042538,154	8042576,3359	801209,57	804,45	-12,33	816,78
30722	BASE-M54	TOP CRISTA	-17°41'01.647125"	-48°09'47.711748"	22K	800937,078	8042533,748	8042571,9331	801209,64	804,60	-12,33	816,93
30723	BASE-M54	TOP CRISTA	-17°41'02.240163"	-48°09'47.788709"	22K	800934,534	8042515,539	8042558,699	801207,37	804,96	-12,33	817,29
30724	BASE-M54	TOP CRISTA	-17°41'02.229919"	-48°09'47.750108"	22K	800935,677	8042515,837	8042559,0139	801208,50	805,15	-12,33	817,48
30725	BASE-M54	TOP CRISTA	-17°41'01.652344"	-48°09'47.679246"	22K	800938,034	8042533,573	8042576,7725	801210,60	804,81	-12,33	817,14
30726	BASE-M54	TOP CRISTA	-17°41'01.456356"	-48°09'47.701688"	22K	800937,463	8042539,612	8042582,7987	801209,93	804,46	-12,33	816,79
30727	BASE-M54	TOP CRISTA	-17°41'01.362624"	-48°09'47.655750"	22K	800938,861	8042542,475	8042585,6805	801211,29	804,62	-12,33	816,95
30728	BASE-M54	TOP CRISTA	-17°41'01.349075"	-48°09'47.676480"	22K	800938,256	8042542,901	8042586,0972	801210,68	804,46	-12,33	816,79
30729	BASE-M54	TOP CRISTA	-17°41'01.302195"	-48°09'47.671688"	22K	800938,419	8042544,341	8042587,5386	801210,82	804,45	-12,33	816,78
30730	BASE-M54	TOP CRISTA	-17°41'01.377510"	-48°09'47.644292"	22K	800939,192	8042542,012	8042585,2228	801211,63	804,75	-12,33	817,08
30731	BASE-M54	TOP CRISTA	-17°41'01.451708"	-48°09'47.658896"	22K	800938,727	8042539,736	8042582,9415	801211,20	804,82	-12,33	817,15
30732	BASE-M54	TOP CRISTA	-17°41'01.438263"	-48°09'47.650832"	22K	800938,971	8042540,146	8042583,3548	801211,43	804,79	-12,33	817,12
30733	BASE-M54	TOP CRISTA	-17°41'01.414943"	-48°09'47.654488"	22K	800938,874	8042540,865	8042584,0718	801211,33	804,69	-12,33	817,02
30734	BASE-M54	TOP CRISTA	-17°41'02.006131"	-48°09'48.119128"	22K	800924,899	8042522,885	8042565,896	801197,63	803,24	-12,33	815,57
30735	BASE-M54	TOP CRISTA	-17°41'48.639510"	-48°09'51.936811"	22K	800790,732	8041090,034	8041132,0579	801084,95	804,36	-12,33	816,69
30736	BASE-M54	TOP CRISTA	-17°41'47.922388"	-48°09'51.379836"	22K	800807,487	8041111,847	8041154,1057	801101,37	805,43	-12,33	817,76
30737	BASE-M54	TOP PE	-17°41'33.533682"	-48°09'58.013500"	22K	800618,548	8041557,419	8041596,5401	800905,91	803,90	-12,33	816,23
30738	BASE-M54	TOP CRISTA	-17°41'48.770157"	-48°09'52.053901"	22K	800787,219	8041086,067	8041128,0412	801081,50	804,30	-12,33	816,63
30739	BASE-M54	TOP CRISTA	-17°41'49.315208"	-48°09'51.713687"	22K	800796,998	8041069,149	8041111,2813	801091,52	804,27	-12,33	816,60
30740	BASE-M54	TOP CRISTA	-17°41'49.111896"	-48°09'51.879672"	22K	800792,198	8041075,477	8041117,5331	801086,63	804,39	-12,33	816,72
30741	BASE-M54	TOP CRISTA	-17°41'48.851239"	-48°09'52.110825"	22K	800785,503	8041083,598	8041125,5483	801079,82	804,13	-12,33	816,46
30742	BASE-M54	TOP PE	-17°41'33.466618"	-48°09'58.218613"	22K	800612,531	8041559,573	8041598,6027	800899,86	804,43	-12,33	816,76
30743	BASE-M54	TOP PE	-17°41'32.058374"	-48°09'58.057105"	22K	800617,945	8041602,822	8041641,9019	800904,63	804,32	-12,33	816,65
30744	BASE-M54	TOP PE	-17°41'32.090308"	-48°09'57.979043"	22K	800620,232	8041601,805	8041640,9198	800906,93	804,10	-12,33	816,43
30745	BASE-M54	TOP PE	-17°41'32.100385"	-48°09'57.758105"	22K	800626,742	8041601,397	8041640,6093	800913,44	804,25	-12,33	816,58
30746	BASE-M54	TOP PE	-17°41'32.180474"	-48°09'58.167681"	22K	800614,628	8041599,115	8041638,148	800901,37	804,53	-12,33	816,86
30747	BASE-M54	TOP PE	-17°41'33.415367"	-48°09'58.291654"	22K	800610,401	8041561,182	8041600,1787	800897,71	804,98	-12,33	817,31

30748	BASE-M54	TOP PE	-17°41'33.124172"	-48°09'58.204182"	22K	800613.115	8041570.101	8041609.1319	800900.29	804.68	-12.33	817.01
30749	BASE-M54	TOP PE	-17°41'32.751851"	-48°09'58.223591"	22K	800612.715	8041581.563	8041620.5799	800899.72	804.69	-12.33	817.02
30750	BASE-M54	TOP PE	-17°41'49.139823"	-48°09'52.075837"	22K	800786.401	8041074.705	8041116.6751	801080.85	803.53	-12.33	815.86
30751	BASE-M54	TOP PE	-17°41'48.973083"	-48°09'52.196852"	22K	800782.91	8041079.888	8041121.8022	801077.29	803.37	-12.33	815.70
30752	BASE-M54	TOP PE	-17°41'48.841549"	-48°09'52.139873"	22K	800784.651	8041083.909	8041125.8464	801078.97	803.49	-12.33	815.82
30753	BASE-M54	TOP PE	-17°41'49.318407"	-48°09'51.899354"	22K	800791.522	8041069.133	8041111.1835	801086.05	803.65	-12.33	815.98
30754	BASE-M54	TOP PE	-17°41'49.938081"	-48°09'51.332977"	22K	800807.935	8041049.819	8041092.1284	801102.74	804.13	-12.33	816.46
30755	BASE-M54	TOP PE	-17°41'49.806606"	-48°09'51.431021"	22K	800805.105	8041053.907	8041096.1712	801099.85	804.01	-12.33	816.34
30756	BASE-M54	TOP PE	-17°41'49.527389"	-48°09'51.691531"	22K	800797.553	8041062.612	8041104.7572	801092.18	803.77	-12.33	816.10
30757	BASE-M54	TOP PE	-17°41'48.774414"	-48°09'52.103384"	22K	800785.758	8041085.958	8041127.9105	801080.04	803.46	-12.33	815.79
30758	BASE-M54	TOP CRISTA	-17°41'49.803260"	-48°09'51.383864"	22K	800806.497	8041053.989	8041096.2739	801101.24	804.33	-12.33	816.66
30759	BASE-M54	TOP CRISTA	-17°41'49.618702"	-48°09'51.473009"	22K	800803.954	8041059.706	8041101.9489	801098.62	804.37	-12.33	816.70
30760	BASE-M54	TOP CRISTA	-17°41'49.451812"	-48°09'51.592602"	22K	800800.505	8041064.893	8041107.0807	801095.09	804.36	-12.33	816.69
30761	BASE-M54	TOP CRISTA	-17°41'50.111689"	-48°09'51.136054"	22K	800813.661	8041044.391	8041086.7898	801108.55	804.62	-12.33	816.95
30762	BASE-M54	TOP PE	-17°41'48.634945"	-48°09'51.978598"	22K	800789.502	8041090.193	8041132.1984	801083.72	803.70	-12.33	816.03
30763	BASE-M54	TOP PE	-17°41'48.561131"	-48°09'51.900533"	22K	800791.838	8041092.429	8041134.4677	801086.02	803.66	-12.33	815.99
30764	BASE-M54	TOP PE	-17°41'47.928809"	-48°09'51.385568"	22K	800807.315	8041111.652	8041153.9083	801101.20	803.87	-12.33	816.20
30765	BASE-M54	TOP PE	-17°41'32.108103"	-48°09'57.587703"	22K	800631.763	8041601.084	8041640.3715	800918.46	804.20	-12.33	816.53
30766	BASE-M54	TOP CRISTA	-17°41'22.051457"	-48°09'54.789814"	22K	800718.918	8041909.207	8041949.5778	801000.95	808.02	-12.33	820.35
30767	BASE-M54	TOP CRISTA	-17°41'22.285112"	-48°09'54.780177"	22K	800719.094	8041902.015	8041942.3935	801001.24	808.05	-12.33	820.38
30768	BASE-M54	TOP CRISTA	-17°41'22.541724"	-48°09'54.723719"	22K	800720.64	8041894.096	8041934.5032	801002.90	808.11	-12.33	820.44
30769	BASE-M54	TOP CRISTA	-17°41'21.491734"	-48°09'54.649381"	22K	800723.318	8041926.363	8041966.7874	801005.09	807.80	-12.33	820.13
30770	BASE-M54	TOP CRISTA	-17°41'20.443041"	-48°09'54.320131"	22K	800733.512	8041958.477	8041999.0308	801014.80	808.04	-12.33	820.37
30771	BASE-M54	TOP CRISTA	-17°41'20.579779"	-48°09'54.379571"	22K	800731.696	8041954.297	8041994.8267	801013.05	808.02	-12.33	820.35
30772	BASE-M54	TOP CRISTA	-17°41'20.827439"	-48°09'54.464231"	22K	800729.085	8041946.716	8041987.2121	801010.55	807.96	-12.33	820.29
30773	BASE-M54	TOP PE	-17°41'05.338926"	-48°09'49.360892"	22K	800886.739	8042420.912	8042463.4257	801161.02	802.32	-12.33	814.65
30774	BASE-M54	TOP PE	-17°41'02.042778"	-48°09'48.331691"	22K	800918.614	8042521.852	8042564.7699	801191.36	803.22	-12.33	815.55
30775	BASE-M54	TOP PE	-17°41'01.904298"	-48°09'48.280047"	22K	800920.201	8042526.089	8042569.0276	801192.89	803.19	-12.33	815.52
30776	BASE-M54	TOP CRISTA	-17°41'01.978409"	-48°09'48.184946"	22K	800922.971	8042523.767	8042566.7486	801195.69	803.10	-12.33	815.43
30777	BASE-M54	TOP PE	-17°41'02.529020"	-48°09'48.450888"	22K	800914.874	8042506.947	8042549.8197	801187.85	803.06	-12.33	815.39
30778	BASE-M54	TOP PE	-17°41'04.443973"	-48°09'49.0728020"	22K	800896.969	8042448.295	8042490.942	801170.83	802.34	-12.33	814.67
30779	BASE-M54	TOP PE	-17°41'03.581462"	-48°09'48.753749"	22K	800905.456	8042474.706	8042517.4609	801178.92	802.54	-12.33	814.87
30780	BASE-M54	TOP PE	-17°41'03.128658"	-48°09'48.651797"	22K	800908.672	8042488.59	8042531.3831	801181.93	802.70	-12.33	815.03
30781	BASE-M54	TOP CRISTA	-17°41'31.995145"	-48°09'58.219290"	22K	800613.192	8041604.839	8041643.8465	800899.85	805.67	-12.33	818.00
30782	BASE-M54	TOP CRISTA	-17°41'32.072562"	-48°09'58.279052"	22K	800611.394	8041602.484	8041641.4663	800898.09	805.56	-12.33	817.89
30783	BASE-M54	TOP CRISTA	-17°41'32.240765"	-48°09'58.315752"	22K	800610.234	8041597.326	8041636.2947	800897.00	805.58	-12.33	817.91
30784	BASE-M54	TOP CRISTA	-17°41'31.958571"	-48°09'58.146949"	22K	800615.342	8041605.932	8041644.9708	800901.98	805.52	-12.33	817.85
30785	BASE-M54	TOP PE	-17°41'32.011684"	-48°09'57.463565"	22K	800635.468	8041603.995	8041643.3358	800922.12	804.29	-12.33	816.62
30786	BASE-M54	TOP CRISTA	-17°41'31.944338"	-48°09'57.813663"	22K	800625.176	8041606.222	8041645.4075	800911.80	805.18	-12.33	817.51
30787	BASE-M54	TOP CRISTA	-17°41'31.938364"	-48°09'58.053155"	22K	800618.117	8041606.512	8041645.5919	800904.74	805.43	-12.33	817.76
30788	BASE-M54	TOP PE	-17°41'22.649126"	-48°09'55.404200"	22K	800700.525	8041891.094	8041931.203	800982.84	806.55	-12.33	818.88
30789	BASE-M54	TOP PE	-17°41'19.293172"	-48°09'54.285242"	22K	800735.073	8041993.834	8042034.3861	801015.83	806.18	-12.33	818.51
30790	BASE-M54	TOP CRISTA	-17°41'20.267091"	-48°09'54.160991"	22K	800738.286	8041963.819	8042004.4403	801019.49	808.05	-12.33	820.38
30791	BASE-M54	TOP CRISTA	-17°41'20.350872"	-48°09'54.233776"	22K	800736.101	8041961.274	8041981.8645	801017.35	808.01	-12.33	820.34
30792	BASE-M54	TOP PE	-17°41'19.440317"	-48°09'54.297685"	22K	800734.638	8041989.313	8042029.8618	801015.47	806.27	-12.33	818.60
30793	BASE-M54	TOP PE	-17°41'21.910978"	-48°09'55.180971"	22K	800707.449	8041913.702	8041953.8984	800989.43	806.28	-12.33	818.61
30794	BASE-M54	TOP PE	-17°41'21.156166"	-48°09'54.922563"	22K	800715.418	8041936.807	8041977.106	800997.04	806.39	-12.33	818.72
30795	BASE-M54	TOP PE	-17°41'20.729118"	-48°09'54.769467"	22K	800720.13	8041949.876	8041990.2361	801001.56	806.33	-12.33	818.66
30796	BASE-M54	TOP CRISTA	-17°42'21.770421"	-48°09'16.242402"	22K	801827.809	8040034.972	8040113.23	802136.76	767.08	-12.33	779.41
30797	BASE-M54	TOP CRISTA	-17°42'21.867151"	-48°09'15.752585"	22K	801842.206	8040051.778	8040110.2535	802151.19	766.27	-12.33	778.60
30798	BASE-M54	TOP CRISTA	-17°42'21.898186"	-48°09'15.603882"	22K	801846.576	8040050.757	8040109.2985	802155.57	766.04	-12.33	778.37

30799	BASE-M54	TOP CRISTA	-17°42'21.633289"	-48°09'16,728176"	22K	801813,55	8040059,407	8040117,4487	802122,44	767,98	-12,33	780,31
30800	BASE-M54	TOP CRISTA	-17°42'21.161396"	-48°09'18,878814"	22K	801750,359	8040074,882	8040131,9682	802059,06	770,81	-12,33	783,14
30801	BASE-M54	TOP CRISTA	-17°42'21.251302"	-48°09'18,588668"	22K	801758,872	8040071,987	8040129,2025	802067,62	770,14	-12,33	782,47
30802	BASE-M54	TOP CRISTA	-17°42'21.372138"	-48°09'17,963044"	22K	801777,262	8040067,991	8040125,4842	802086,05	769,37	-12,33	781,70
30803	BASE-M54	TOP CRISTA	-17°42'21.960955"	-48°09'15,323286"	22K	801854,82	8040048,701	8040107,3672	802163,84	765,64	-12,33	777,97
30804	BASE-M54	TOP CRISTA	-17°42'22.284575"	-48°09'13,888342"	22K	801896,978	8040038,106	8040097,4099	802206,13	763,92	-12,33	776,25
30805	BASE-M54	TOP CRISTA	-17°42'22.313037"	-48°09'13,757316"	22K	801900,828	8040037,172	8040096,5341	802209,99	763,72	-12,33	776,05
30806	BASE-M54	TOP CRISTA	-17°42'22.332424"	-48°09'13,654956"	22K	801903,837	8040036,53	8040095,9375	802213,01	763,48	-12,33	775,81
30807	BASE-M54	TOP CRISTA	-17°42'22.197606"	-48°09'14,306985"	22K	801884,675	8040040,968	8040100,086	802193,79	764,44	-12,33	776,77
30808	BASE-M54	TOP CRISTA	-17°42'22.028766"	-48°09'15,063131"	22K	801862,459	8040046,499	8040105,2809	802171,51	765,54	-12,33	777,87
30809	BASE-M54	TOP CRISTA	-17°42'22.114912"	-48°09'14,672923"	22K	801873,924	8040043,675	8040102,6303	802183,01	765,08	-12,33	777,41
30810	BASE-M54	TOP CRISTA	-17°42'22.167624"	-48°09'14,463269"	22K	801880,081	8040041,96	8040101,0086	802189,19	764,90	-12,33	777,23
30811	BASE-M54	TOP CRISTA	-17°42'32.092590"	-48°08'55,68064"	22K	802429,623	8039728,256	8039795,7446	802743,02	766,98	-12,32	779,30
30812	BASE-M54	TOP CRISTA	-17°42'32.122633"	-48°08'55,639371"	22K	802430,455	8039727,319	8039794,8207	802743,87	767,09	-12,32	779,41
30813	BASE-M54	TOP CRISTA	-17°42'32.146133"	-48°08'55,616852"	22K	802431,108	8039726,586	8039794,098	802744,53	767,15	-12,32	779,47
30814	BASE-M54	TOP CRISTA	-17°42'32.056395"	-48°08'55,682779"	22K	802429,206	8039729,376	8039796,8575	802742,59	766,98	-12,32	779,30
30815	BASE-M54	TOP PE	-17°42'32.022553"	-48°08'55,711736"	22K	802428,368	8039730,43	8039797,8983	802741,74	766,73	-12,32	779,05
30816	BASE-M54	TOP PE	-17°42'32.013807"	-48°08'55,716080"	22K	802428,244	8039730,701	8039798,1672	802741,61	766,76	-12,32	779,08
30817	BASE-M54	TOP CRISTA	-17°42'32.031619"	-48°08'55,698026"	22K	802428,768	8039730,145	8039797,6194	802742,14	766,93	-12,32	779,25
30818	BASE-M54	TOP CRISTA	-17°42'32.164737"	-48°08'55,594715"	22K	802431,752	8039726,004	8039793,526	802745,19	767,22	-12,32	779,54
30819	BASE-M54	TOP CRISTA	-17°42'32.053259"	-48°08'55,710810"	22K	802428,381	8039729,485	8039796,9541	802741,76	766,91	-12,32	779,23
30820	BASE-M54	TOP CRISTA	-17°42'32.063891"	-48°08'55,710947"	22K	802428,372	8039729,158	8039796,6272	802741,76	766,99	-12,32	779,31
30821	BASE-M54	TOP CRISTA	-17°42'32.096026"	-48°08'55,689818"	22K	802428,98	8039728,16	8039795,639	802742,38	767,09	-12,32	779,41
30822	BASE-M54	TOP CRISTA	-17°42'32.026468"	-48°08'55,717169"	22K	802428,206	8039730,312	8039797,7779	802741,58	766,82	-12,32	779,14
30823	BASE-M54	TOP CRISTA	-17°42'32.194015"	-48°08'55,563117"	22K	802432,67	8039725,089	8039792,6254	802746,12	767,25	-12,32	779,57
30824	BASE-M54	TOP CRISTA	-17°42'32.245958"	-48°08'55,522580"	22K	802433,841	8039723,473	8039791,0281	802747,31	767,34	-12,32	779,66
30825	BASE-M54	TOP CRISTA	-17°42'32.277681"	-48°08'55,495420"	22K	802434,627	8039722,485	8039790,0526	802748,11	767,41	-12,32	779,73
30826	BASE-M54	TOP CRISTA	-17°42'22.440232"	-48°09'13,160284"	22K	801918,372	8040032,993	8040092,6203	802227,58	762,97	-12,33	775,30
30827	BASE-M54	TOP CRISTA	-17°42'21.393866"	-48°09'17,656574"	22K	801786,288	8040067,186	8040124,8147	802095,08	769,07	-12,33	781,40
30828	BASE-M54	TOP CRISTA	-17°42'21.354413"	-48°09'17,868257"	22K	801780,065	8040068,494	8040126,0287	802088,85	769,50	-12,33	781,83
30829	BASE-M54	TOP CRISTA	-17°42'21.312896"	-48°09'18,036186"	22K	801775,133	8040069,846	8040127,306	802083,90	769,74	-12,33	782,07
30830	BASE-M54	TOP CRISTA	-17°42'21.544350"	-48°09'16,950339"	22K	801807,041	8040062,242	8040120,1844	802115,90	768,29	-12,33	780,62
30831	BASE-M54	TOP CRISTA	-17°42'21.710086"	-48°09'16,302910"	22K	801826,053	8040056,855	8040115,0854	802134,97	767,11	-12,33	779,44
30832	BASE-M54	TOP CRISTA	-17°42'21.692371"	-48°09'16,392762"	22K	801823,412	8040057,44	8040115,6305	802132,33	767,24	-12,33	779,57
30833	BASE-M54	TOP CRISTA	-17°42'21.605997"	-48°09'16,715684"	22K	801813,931	8040060,241	8040118,2878	802122,81	767,88	-12,33	780,21
30834	BASE-M54	TOP CRISTA	-17°42'21.241709"	-48°09'18,321391"	22K	801766,757	8040072,163	8040129,4962	802075,49	769,94	-12,33	782,27
30835	BASE-M54	TOP PE	-17°42'21.256091"	-48°09'18,360506"	22K	801765,597	8040071,738	8040129,0542	802074,34	769,60	-12,33	781,93
30836	BASE-M54	TOP PE	-17°42'21.327038"	-48°09'18,043018"	22K	801774,925	8040069,414	8040126,8712	802083,70	769,44	-12,33	781,77
30837	BASE-M54	TOP PE	-17°42'21.616259"	-48°09'16,714945"	22K	801813,948	8040059,925	8040117,9723	802122,83	767,77	-12,33	780,10
30838	BASE-M54	TOP PE	-17°42'21.230588"	-48°09'18,449091"	22K	801762,997	8040072,562	8040129,8387	802071,73	769,70	-12,33	782,03
30839	BASE-M54	TOP CRISTA	-17°42'21.205440"	-48°09'18,443213"	22K	801763,182	8040073,333	8040130,6119	802071,90	770,09	-12,33	782,42
30840	BASE-M54	TOP CRISTA	-17°42'21.166017"	-48°09'18,623319"	22K	801757,89	8040074,626	8040131,8249	802066,59	770,50	-12,33	782,83
30841	BASE-M54	TOP CRISTA	-17°42'21.084543"	-48°09'18,918758"	22K	801749,217	8040077,264	8040134,3314	802057,89	771,04	-12,33	783,37
30842	BASE-M54	TOP CRISTA	-17°42'22.372539"	-48°09'13,141443"	22K	801918,959	8040035,067	8040094,7016	802228,14	763,03	-12,33	775,36
30843	BASE-M54	TOP CRISTA	-17°42'22.287249"	-48°09'13,579392"	22K	801906,086	8040037,886	8040097,3262	802215,23	763,55	-12,33	775,88
30844	BASE-M54	TOP CRISTA	-17°42'22.242829"	-48°09'13,840806"	22K	801898,399	8040039,369	8040098,6932	802207,53	763,89	-12,33	776,22
30845	BASE-M54	TOP CRISTA	-17°42'22.375438"	-48°09'13,126169"	22K	801919,408	8040034,971	8040094,6124	802228,59	762,99	-12,33	775,32
30846	BASE-M54	TOP CRISTA	-17°42'22.449197"	-48°09'13,105978"	22K	801919,969	8040032,693	8040092,3444	802229,18	763,05	-12,33	775,38
30847	BASE-M54	TOP CRISTA	-17°42'22.422481"	-48°09'13,099582"	22K	801920,17	8040033,512	8040093,1658	802229,37	763,01	-12,33	775,34
30848	BASE-M54	TOP CRISTA	-17°42'22.406730"	-48°09'13,102849"	22K	801920,081	8040033,998	8040093,6501	802229,28	763,01	-12,33	775,34
30849	BASE-M54	TOP CRISTA	-17°42'22.212191"	-48°09'13,978718"	22K	801894,347	8040040,373	8040099,6359	802203,47	764,00	-12,33	776,33

30850	BASE-M54	TOP CRISTA	-17°42'21,872085"	-48°09'15,467136"	22K	801850,62	8040051,499	8040110,1004	802159,60	766,09	-12,33	778,42
30851	BASE-M54	TOP CRISTA	-17°42'21,836249"	-48°09'15,677100"	22K	801844,446	8040052,695	8040111,2033	802153,42	766,31	-12,33	778,64
30852	BASE-M54	TOP CRISTA	-17°42'21,757431"	-48°09'16,063835"	22K	801833,08	8040055,292	8040113,6285	802142,02	766,86	-12,33	779,19
30853	BASE-M54	TOP CRISTA	-17°42'21,913726"	-48°09'15,292116"	22K	801855,761	8040050,14	8040108,8192	802164,76	765,86	-12,33	778,19
30854	BASE-M54	TOP CRISTA	-17°42'22,164018"	-48°09'14,149432"	22K	801889,336	8040041,931	8040101,1179	802198,44	764,39	-12,33	776,72
30855	BASE-M54	TOP CRISTA	-17°42'22,077908"	-48°09'14,533060"	22K	801878,065	8040044,751	8040103,7674	802187,13	764,75	-12,33	777,08
30856	BASE-M54	TOP CRISTA	-17°42'21,977991"	-48°09'14,977954"	22K	801864,994	8040048,023	8040106,8417	802174,02	765,32	-12,33	777,65
30857	BASE-M54	TOP PE	-17°42'32,040729"	-48°08'55,700867"	22K	802428,68	8039729,866	8039797,3393	802742,06	766,68	-12,32	779,00
30858	BASE-M54	TOP MEIO-FIO	-17°42'45,679945"	-48°08'43,449847"	22K	802783,526	8039304,812	8039377,898	803103,00	788,76	-12,32	801,08
30859	BASE-M54	TOP MEIO-FIO	-17°42'45,709661"	-48°08'43,515007"	22K	802781,591	8039303,927	8039376,9847	803101,08	788,87	-12,32	801,19
30860	BASE-M54	TOP MEIO-FIO	-17°42'45,680379"	-48°08'43,540094"	22K	802780,865	8039304,839	8039377,8852	803100,34	788,83	-12,32	801,15
30861	BASE-M54	TOP MEIO-FIO	-17°42'45,634187"	-48°08'43,443958"	22K	802783,721	8039306,217	8039379,3049	803103,18	788,57	-12,32	800,89
30862	BASE-M54	TOP MEIO-FIO	-17°42'45,356292"	-48°08'43,614347"	22K	802778,827	8039314,842	8039387,8504	803098,16	788,25	-12,32	800,57
30863	BASE-M54	TOP MEIO-FIO	-17°42'45,399168"	-48°08'43,587485"	22K	802779,599	8039313,511	8039386,5319	803098,95	788,31	-12,32	800,63
30864	BASE-M54	TOP MEIO-FIO	-17°42'45,480625"	-48°08'43,537897"	22K	802781,023	8039310,983	8039384,0271	803100,41	788,39	-12,32	800,71
30865	BASE-M54	TOP MEIO-FIO	-17°42'45,499389"	-48°08'43,652444"	22K	802777,637	8039310,457	8039383,4508	803097,03	788,79	-12,32	801,11
30866	BASE-M54	TOP MEIO-FIO	-17°42'44,795680"	-48°08'44,144392"	22K	802763,461	8039332,325	8039345,091	803082,54	788,21	-12,32	800,53
30867	BASE-M54	TOP MEIO-FIO	-17°42'44,619284"	-48°08'44,282107"	22K	802759,483	8039337,813	8039410,5155	803078,48	788,04	-12,32	800,36
30868	BASE-M54	TOP MEIO-FIO	-17°42'44,489781"	-48°08'44,385298"	22K	802756,501	8039341,843	8039414,498	803075,44	787,91	-12,32	800,23
30869	BASE-M54	TOP MEIO-FIO	-17°42'44,898398"	-48°08'44,068115"	22K	802765,662	8039329,131	8039401,9322	803084,79	788,32	-12,32	800,64
30870	BASE-M54	TOP MEIO-FIO	-17°42'45,359775"	-48°08'43,744331"	22K	802774,993	8039314,793	8039387,7441	803094,33	788,65	-12,32	800,97
30871	BASE-M54	TOP MEIO-FIO	-17°42'45,215643"	-48°08'43,840936"	22K	802772,212	8039319,271	8039392,1773	803091,48	788,60	-12,32	800,92
30872	BASE-M54	TOP MEIO-FIO	-17°42'45,061280"	-48°08'43,948930"	22K	802769,1	8039324,067	8039396,9233	803088,30	788,46	-12,32	800,78
30873	BASE-M54	TOP MEIO-FIO	-17°42'46,005268"	-48°08'43,310826"	22K	802787,473	8039294,742	8039367,8943	803107,10	789,02	-12,32	801,34
30874	BASE-M54	TOP MEIO-FIO	-17°42'46,074159"	-48°08'43,273777"	22K	802788,545	8039292,606	8039365,7759	803108,20	789,06	-12,32	801,38
30875	BASE-M54	TOP MEIO-FIO	-17°42'46,101802"	-48°08'43,256320"	22K	802789,035	8039291,748	8039364,9258	803108,70	789,07	-12,32	801,39
30876	BASE-M54	TOP MEIO-FIO	-17°42'45,979531"	-48°08'43,313608"	22K	802787,403	8039295,535	8039368,6857	803107,02	789,05	-12,32	801,37
30877	BASE-M54	TOP MEIO-FIO	-17°42'46,410020"	-48°08'42,484232"	22K	802811,655	8039281,921	8039355,4441	803131,45	789,24	-12,32	801,56
30878	BASE-M54	TOP MEIO-FIO	-17°42'46,333913"	-48°08'42,340543"	22K	802815,927	8039284,198	8039357,7834	803135,69	789,22	-12,32	801,54
30879	BASE-M54	TOP MEIO-FIO	-17°42'45,938714"	-48°08'43,285391"	22K	802788,254	8039296,778	8039369,9405	803107,85	789,06	-12,32	801,38
30880	BASE-M54	TOP MEIO-FIO	-17°42'46,104600"	-48°08'43,243082"	22K	802789,424	8039291,656	8039364,8397	803109,09	789,10	-12,32	801,42
30881	BASE-M54	TOP MEIO-FIO	-17°42'44,385341"	-48°08'44,358799"	22K	802757,331	8039345,044	8039417,7091	803076,23	787,75	-12,32	800,07
30882	BASE-M54	TOP MEIO-FIO	-17°42'44,835241"	-48°08'44,003587"	22K	802767,594	8039331,045	8039403,8737	803086,69	788,05	-12,32	800,37
30883	BASE-M54	TOP MEIO-FIO	-17°42'45,279643"	-48°08'43,668166"	22K	802777,276	8039317,224	8039390,2075	803096,57	788,20	-12,32	800,52
30884	BASE-M54	TOP MEIO-FIO	-17°42'44,197674"	-48°08'44,510530"	22K	802752,945	8039350,885	8039423,4803	803071,75	787,52	-12,32	799,84
30885	BASE-M54	TOP MEIO-FIO	-17°42'46,091617"	-48°08'43,222123"	22K	802790,048	8039292,046	8039365,2387	803109,71	789,07	-12,32	801,39
30886	BASE-M54	TOP MEIO-FIO	-17°42'46,064452"	-48°08'43,193791"	22K	802790,896	8039292,869	8039366,0738	803110,55	789,06	-12,32	801,38
30887	BASE-M54	TOP MEIO-FIO	-17°42'45,931553"	-48°08'43,255657"	22K	802789,134	8039296,985	8039370,1605	803108,72	788,99	-12,32	801,31
30888	BASE-M54	TOP MEIO-FIO	-17°42'44,406244"	-48°08'44,452792"	22K	802754,55	8039344,443	8039417,067	803073,46	787,84	-12,32	800,16
30889	BASE-M54	TOP CONTEN	-17°42'35,347818"	-48°08'52,588657"	22K	802518,899	8039626,741	8039695,6375	802833,75	774,18	-12,32	786,50
30890	BASE-M54	TOP CONTEN	-17°42'35,156947"	-48°08'52,372233"	22K	802525,369	8039632,516	8039701,5051	802840,13	774,20	-12,32	786,52
30891	BASE-M54	TOP CONTEN	-17°42'35,310267"	-48°08'52,502046"	22K	802520,049	8039627,879	8039696,7919	802834,89	774,12	-12,32	786,44
30892	BASE-M54	TOP CONTEN	-17°42'35,309495"	-48°08'52,546290"	22K	802520,166	8039627,901	8039696,8156	802835,00	774,31	-12,32	786,63
30893	BASE-M54	TOP CONTEN	-17°42'35,179503"	-48°08'52,396602"	22K	802524,64	8039631,833	8039700,8117	802839,41	775,04	-12,32	787,36
30894	BASE-M54	TOP CONTEN	-17°42'35,237931"	-48°08'52,460154"	22K	802522,739	8039630,064	8039699,0155	802837,54	774,91	-12,32	787,23
30895	BASE-M54	TOP CONTEN	-17°42'35,239812"	-48°08'52,462075"	22K	802522,682	8039630,007	8039698,9577	802837,48	774,57	-12,32	786,89
30896	BASE-M54	TOP CONTEN	-17°42'35,346278"	-48°08'52,590038"	22K	802518,859	8039626,789	8039695,6849	802833,71	774,16	-12,32	786,48
30897	BASE-M54	TOP PE	-17°42'32,098701"	-48°08'55,668069"	22K	802429,62	8039728,068	8039795,5567	802743,02	766,76	-12,32	779,08
30898	BASE-M54	TOP PE	-17°42'32,059832"	-48°08'55,693341"	22K	802428,893	8039729,275	8039796,7519	802742,28	766,71	-12,32	779,03
30899	BASE-M54	TOP PE	-17°42'32,047152"	-48°08'55,699918"	22K	802428,705	8039729,668	8039797,1418	802742,09	766,70	-12,32	779,02
30900	BASE-M54	TOP PE	-17°42'32,120874"	-48°08'55,645876"	22K	802430,264	8039727,376	8039794,8748	802743,68	766,81	-12,32	779,13

30901	BASE-M54	TOP PE	-17°42'32,204697"	-48°08'55,566713"	22K	802432,559	8039724,762	8039792,297	802746,01	767,19	-12,32	779,51
30902	BASE-M54	TOP PE	-17°42'32,164222"	-48°08'55,604457"	22K	802431,465	8039726,024	8039793,5417	802744,90	767,01	-12,32	779,33
30903	BASE-M54	TOP PE	-17°42'32,151568"	-48°08'55,619581"	22K	802431,025	8039726,42	8039793,9309	802744,45	766,91	-12,32	779,23
30904	BASE-M54	TOP CX-NAO-	-17°42'44,316564"	-48°08'44,406287"	22K	802755,963	8039347,181	8039419,8241	803074,83	787,93	-12,32	800,25
30905	BASE-M54	TOP CX-NAO-	-17°42'44,292036"	-48°08'44,373775"	22K	802756,933	8039347,921	8039420,5781	803075,78	787,93	-12,32	800,25
30906	BASE-M54	TOP CX-NAO-	-17°42'44,414626"	-48°08'44,271338"	22K	802759,896	8039344,104	8039416,8082	803078,80	787,95	-12,32	800,27
30907	BASE-M54	TOP MEIO-FIO	-17°42'44,4175374"	-48°08'44,548497"	22K	802751,836	8039351,588	8039424,1662	803070,64	787,45	-12,32	799,77
30908	BASE-M54	TOP MEIO-FIO	-17°42'44,324033"	-48°08'44,521995"	22K	802752,548	8039347,003	8039419,5952	803071,42	787,74	-12,32	800,06
30909	BASE-M54	TOP MEIO-FIO	-17°42'44,267810"	-48°08'44,569928"	22K	802751,161	8039348,754	8039421,3242	803070,00	787,66	-12,32	799,98
30910	BASE-M54	TOP MEIO-FIO	-17°42'44,225938"	-48°08'44,605492"	22K	802750,132	8039343,058	8039422,6119	803068,96	787,58	-12,32	799,90
30911	BASE-M54	TOP CX-NAO-	-17°42'44,438889"	-48°08'44,303549"	22K	802758,935	8039343,372	8039416,0623	803077,85	787,95	-12,32	800,27
30912	BASE-M54	TOP MEIO-FIO	-17°42'43,884625"	-48°08'43,973421"	22K	802768,927	8039360,275	8039433,1025	803087,59	787,61	-12,32	799,93
30913	BASE-M54	TOP MEIO-FIO	-17°42'43,896517"	-48°08'43,919406"	22K	802770,514	8039359,885	8039432,7365	803089,18	787,65	-12,32	799,97
30914	BASE-M54	TOP MEIO-FIO	-17°42'43,951838"	-48°08'43,795988"	22K	802774,127	8039358,128	8039431,0348	803092,81	787,69	-12,32	800,01
30915	BASE-M54	TOP MEIO-FIO	-17°42'43,892934"	-48°08'43,977021"	22K	802768,817	8039360,021	8039432,847	803087,48	787,59	-12,32	799,91
30916	BASE-M54	TOP MEIO-FIO	-17°42'43,989642"	-48°08'43,829477"	22K	802773,122	8039356,98	8039429,8726	803091,83	787,67	-12,32	799,99
30917	BASE-M54	TOP MEIO-FIO	-17°42'43,949113"	-48°08'43,919354"	22K	802770,491	8039338,267	8039431,1193	803089,18	787,60	-12,32	799,92
30918	BASE-M54	TOP MEIO-FIO	-17°42'43,922075"	-48°08'43,975813"	22K	802768,839	8039359,124	8039431,951	803087,51	787,56	-12,32	799,88
30919	BASE-M54	TOP CRISTA	-17°42'16,549618"	-48°09'28,173483"	22K	801478,453	8040220,891	8040273,809	801785,17	788,11	-12,33	800,44
30920	BASE-M54	TOP CRISTA	-17°42'16,376812"	-48°09'28,384822"	22K	801472,302	8040226,301	8040279,1232	801778,94	788,60	-12,33	800,93
30921	BASE-M54	TOP CRISTA	-17°42'16,250458"	-48°09'28,508503"	22K	801468,714	8040230,243	8040283,0088	801775,30	789,12	-12,33	801,45
30922	BASE-M54	TOP CRISTA	-17°42'16,592616"	-48°09'28,130173"	22K	801479,71	8040219,549	8040272,4867	801786,45	787,94	-12,33	800,27
30923	BASE-M54	TOP CRISTA	-17°42'17,243781"	-48°09'27,272965"	22K	801504,682	8040199,136	8040252,4615	801811,71	786,28	-12,33	798,61
30924	BASE-M54	TOP CRISTA	-17°42'16,978058"	-48°09'27,640697"	22K	801493,963	8040207,474	8040260,6334	801800,87	786,98	-12,33	799,31
30925	BASE-M54	TOP CRISTA	-17°42'16,832867"	-48°09'27,837458"	22K	801488,229	8040212,028	8040265,0984	801795,07	787,36	-12,33	799,69
30926	BASE-M54	TOP CRISTA	-17°42'16,007722"	-48°09'28,829441"	22K	801459,364	8040237,853	8040290,4736	801765,84	789,52	-12,33	801,85
30927	BASE-M54	TOP CRISTA	-17°42'14,034109"	-48°09'30,997634"	22K	801396,352	8040299,531	8040351,1659	801701,95	794,06	-12,33	806,39
30928	BASE-M54	TOP CRISTA	-17°42'13,622139"	-48°09'31,408466"	22K	801384,43	8040312,387	8040363,8345	801689,85	794,38	-12,33	806,71
30929	BASE-M54	TOP CRISTA	-17°42'13,397047"	-48°09'31,594207"	22K	801379,058	8040319,394	8040370,7563	801684,37	794,89	-12,33	807,22
30930	BASE-M54	TOP CRISTA	-17°42'14,727434"	-48°09'30,313010"	22K	801416,216	8040277,898	8040329,8452	801722,13	792,50	-12,33	804,83
30931	BASE-M54	TOP CRISTA	-17°42'15,850624"	-48°09'29,052471"	22K	801452,861	8040242,785	8040295,3049	801759,27	789,93	-12,33	802,26
30932	BASE-M54	TOP CRISTA	-17°42'15,558479"	-48°09'29,396062"	22K	801442,866	8040251,925	8040304,289	801749,14	790,47	-12,33	802,80
30933	BASE-M54	TOP CRISTA	-17°42'15,278937"	-48°09'29,700791"	22K	801434,011	8040260,66	8040312,8854	801740,17	791,39	-12,33	803,72
30934	BASE-M54	TOP CRISTA	-17°42'18,256622"	-48°09'25,699413"	22K	801550,607	8040167,278	8040221,3127	801858,07	782,84	-12,33	795,17
30935	BASE-M54	TOP CRISTA	-17°42'18,223384"	-48°09'25,711841"	22K	801550,256	8040168,306	8040222,3347	801857,71	783,03	-12,33	795,36
30936	BASE-M54	TOP CRISTA	-17°42'18,208580"	-48°09'25,755860"	22K	801548,965	8040168,781	8040222,79	801856,41	783,12	-12,33	795,45
30937	BASE-M54	TOP CRISTA	-17°42'18,297867"	-48°09'25,624826"	22K	801552,787	8040165,976	8040220,0442	801860,27	782,71	-12,33	795,04
30938	BASE-M54	TOP CRISTA	-17°42'18,730428"	-48°09'24,840246"	22K	801575,719	8040152,32	8040206,7407	801883,39	780,96	-12,33	793,29
30939	BASE-M54	TOP CRISTA	-17°42'18,643653"	-48°09'25,012246"	22K	801570,688	8040155,066	8040209,4095	801878,32	781,40	-12,33	793,73
30940	BASE-M54	TOP CRISTA	-17°42'18,450898"	-48°09'25,381441"	22K	801559,892	8040161,16	8040215,3378	801867,44	781,98	-12,33	794,31
30941	BASE-M54	TOP CRISTA	-17°42'18,217925"	-48°09'25,759138"	22K	801548,864	8040168,495	8040222,5027	801856,31	782,96	-12,33	795,29
30942	BASE-M54	TOP CRISTA	-17°42'17,700859"	-48°09'26,596431"	22K	801524,417	8040184,774	8040238,4047	801831,64	784,85	-12,33	797,18
30943	BASE-M54	TOP CRISTA	-17°42'17,599497"	-48°09'26,748852"	22K	801519,97	8040187,96	8040241,522	801827,15	785,24	-12,33	797,57
30944	BASE-M54	TOP CRISTA	-17°42'17,425630"	-48°09'27,008132"	22K	801512,406	8040193,424	8040246,8691	801819,51	785,74	-12,33	798,07
30945	BASE-M54	TOP CRISTA	-17°42'17,824512"	-48°09'26,387256"	22K	801530,527	8040180,877	8040234,6018	801837,81	784,47	-12,33	796,80
30946	BASE-M54	TOP CRISTA	-17°42'18,132777"	-48°09'25,907955"	22K	801544,516	8040171,196	8040225,1368	801851,93	783,33	-12,33	795,66
30947	BASE-M54	TOP CRISTA	-17°42'17,990303"	-48°09'26,149470"	22K	801537,461	8040175,671	8040229,5032	801844,81	783,84	-12,33	796,17
30948	BASE-M54	TOP CRISTA	-17°42'17,931584"	-48°09'26,227350"	22K	801535,192	8040177,512	8040231,309	801842,52	784,09	-12,33	796,42
30949	BASE-M54	TOP CRISTA	-17°42'13,372293"	-48°09'31,595343"	22K	801379,036	8040320,156	8040371,5174	801684,34	795,04	-12,33	807,37
30950	BASE-M54	TOP PE	-17°42'11,237747"	-48°09'33,470510"	22K	801324,738	8040386,654	8040437,1565	801629,09	797,72	-12,33	810,05
30951	BASE-M54	TOP PE	-17°42'11,708788"	-48°09'33,116102"	22K	801334,969	8040372,006	8040422,6719	801639,53	796,91	-12,33	809,24

30952	BASE-M54	TOP PE	-17°42'12,448783"	-48°09'32,482301"	22K	801353,313	8040348,96	8040399,9164	801658,21	795,95	-12,33	808,28
30953	BASE-M54	TOP CRISTA	-17°42'10,671737"	-48°09'33,812677"	22K	801314,912	8040404,218	8040454,5612	801619,01	798,71	-12,33	811,04
30954	BASE-M54	TOP CRISTA	-17°42'11,244509"	-48°09'33,430112"	22K	801325,926	8040386,428	8040436,9484	801630,28	797,95	-12,33	810,28
30955	BASE-M54	TOP CRISTA	-17°42'11,132587"	-48°09'33,414441"	22K	801326,44	8040389,864	8040440,3897	801630,74	798,09	-12,33	810,42
30956	BASE-M54	TOP CRISTA	-17°42'10,829742"	-48°09'33,688127"	22K	801318,511	8040399,302	8040449,7025	801622,68	798,74	-12,33	811,07
30957	BASE-M54	TOP PE	-17°42'12,818072"	-48°09'32,179316"	22K	801362,075	8040337,465	8040388,5606	801667,13	795,22	-12,33	807,55
30958	BASE-M54	TOP PE	-17°42'15,090654"	-48°09'29,963620"	22K	801426,349	8040266,569	8040318,6757	801732,42	791,38	-12,33	803,71
30959	BASE-M54	TOP PE	-17°42'15,570671"	-48°09'29,418662"	22K	801442,194	8040251,56	8040303,9142	801748,48	790,07	-12,33	802,40
30960	BASE-M54	TOP PE	-17°42'16,004909"	-48°09'28,906848"	22K	801457,083	8040237,974	8040290,5604	801763,56	789,03	-12,33	801,36
30961	BASE-M54	TOP PE	-17°42'14,436431"	-48°09'30,656888"	22K	801406,212	8040287,003	8040338,7942	801711,99	793,19	-12,33	805,52
30962	BASE-M54	TOP PE	-17°42'13,128620"	-48°09'31,885294"	22K	801370,6	8040327,781	8040379,0109	801675,80	795,05	-12,33	807,38
30963	BASE-M54	TOP PE	-17°42'13,393969"	-48°09'31,639838"	22K	801377,714	8040319,509	8040370,8511	801683,03	794,68	-12,33	807,01
30964	BASE-M54	TOP PE	-17°42'13,661977"	-48°09'31,414114"	22K	801384,245	8040311,164	8040362,6097	801689,68	794,10	-12,33	806,43
30965	BASE-M54	TOP CRISTA	-17°42'12,766376"	-48°09'32,095510"	22K	801364,57	8040339,018	8040390,1498	801669,60	795,95	-12,33	808,28
30966	BASE-M54	TOP CRISTA	-17°42'12,742914"	-48°09'32,132034"	22K	801363,504	8040339,756	8040390,8713	801668,53	796,01	-12,33	808,34
30967	BASE-M54	TOP CRISTA	-17°42'12,661809"	-48°09'32,232227"	22K	801360,558	8040342,296	8040393,3555	801665,54	796,16	-12,33	808,49
30968	BASE-M54	TOP CRISTA	-17°42'12,803340"	-48°09'32,048565"	22K	801365,937	8040337,86	8040389,013	801670,99	795,97	-12,33	808,30
30969	BASE-M54	TOP CRISTA	-17°42'13,327533"	-48°09'31,631422"	22K	801377,993	8040321,549	8040372,8938	801683,28	795,16	-12,33	807,49
30970	BASE-M54	TOP CRISTA	-17°42'13,326845"	-48°09'31,664806"	22K	801377,009	8040321,585	8040372,9151	801682,29	795,05	-12,33	807,38
30971	BASE-M54	TOP CRISTA	-17°42'13,137741"	-48°09'31,832716"	22K	801372,146	8040327,477	8040378,7302	801677,35	795,26	-12,33	807,59
30972	BASE-M54	TOP CRISTA	-17°42'12,636696"	-48°09'32,265706"	22K	801359,612	8040343,083	8040394,1378	801664,59	796,20	-12,33	808,53
30973	BASE-M54	TOP CRISTA	-17°42'11,761664"	-48°09'33,027564"	22K	801337,555	8040370,34	8040421,0457	801642,14	797,53	-12,33	809,86
30974	BASE-M54	TOP CRISTA	-17°42'11,703753"	-48°09'33,087184"	22K	801335,824	8040372,148	8040422,8265	801640,38	797,47	-12,33	809,80
30975	BASE-M54	TOP CRISTA	-17°42'11,691018"	-48°09'33,098949"	22K	801335,483	8040372,545	8040423,2182	801640,04	797,39	-12,33	809,72
30976	BASE-M54	TOP CRISTA	-17°42'11,925569"	-48°09'32,854692"	22K	801342,576	8040365,221	8040416,0054	801647,23	797,25	-12,33	809,58
30977	BASE-M54	TOP CRISTA	-17°42'12,581197"	-48°09'32,298800"	22K	801358,662	8040344,805	8040395,8443	801663,61	796,44	-12,33	808,77
30978	BASE-M54	TOP CRISTA	-17°42'12,520082"	-48°09'32,327913"	22K	801357,832	8040346,698	8040397,7236	801662,75	796,64	-12,33	808,97
30979	BASE-M54	TOP CRISTA	-17°42'12,390055"	-48°09'32,458433"	22K	801354,044	8040350,756	8040401,7221	801658,91	796,73	-12,33	809,06
30980	BASE-M54	TOP CRISTA	-17°42'18,813518"	-48°09'24,685399"	22K	801580,246	8040149,695	8040204,1852	801887,95	780,71	-12,33	793,04
30981	BASE-M54	TOP CRISTA	-17°42'21,816483"	-48°09'14,290647"	22K	801885,334	8040052,685	8040111,8044	802194,28	765,19	-12,33	777,52
30982	BASE-M54	TOP CRISTA	-17°42'21,854766"	-48°09'14,090277"	22K	801891,224	8040051,418	8040110,6263	802200,18	764,80	-12,33	777,13
30983	BASE-M54	TOP CRISTA	-17°42'21,925835"	-48°09'13,767834"	22K	801900,698	8040049,088	8040108,4396	802209,68	764,31	-12,33	776,64
30984	BASE-M54	TOP CRISTA	-17°42'21,729500"	-48°09'14,640983"	22K	801875,045	8040055,517	8040114,4806	802183,95	765,87	-12,33	778,20
30985	BASE-M54	TOP CRISTA	-17°42'21,511858"	-48°09'15,598444"	22K	801846,916	8040062,639	8040121,1771	802155,74	767,38	-12,33	779,71
30986	BASE-M54	TOP CRISTA	-17°42'21,618554"	-48°09'15,168264"	22K	801859,55	8040059,165	8040117,8944	802168,41	766,72	-12,33	779,05
30987	BASE-M54	TOP CRISTA	-17°42'21,669213"	-48°09'14,877515"	22K	801868,099	8040057,477	8040116,3354	802176,98	766,35	-12,33	778,68
30988	BASE-M54	TOP CRISTA	-17°42'21,957216"	-48°09'13,481561"	22K	801909,124	8040047,995	8040107,4733	802218,12	763,79	-12,33	776,12
30989	BASE-M54	TOP CRISTA	-17°42'22,122541"	-48°09'13,510257"	22K	801908,201	8040042,922	8040102,3902	802217,27	763,58	-12,33	775,91
30990	BASE-M54	TOP CRISTA	-17°42'22,191653"	-48°09'13,153759"	22K	801918,68	8040040,637	8040100,2634	802227,78	763,30	-12,33	775,63
30991	BASE-M54	TOP CRISTA	-17°42'22,179623"	-48°09'13,081809"	22K	801920,807	8040040,975	8040100,633	802229,90	763,16	-12,33	775,49
30992	BASE-M54	TOP CRISTA	-17°42'22,079377"	-48°09'13,746147"	22K	801901,266	8040044,355	8040103,7185	802210,32	763,89	-12,33	776,22
30993	BASE-M54	TOP CRISTA	-17°42'21,972319"	-48°09'13,341588"	22K	801913,244	8040047,468	8040107,0083	802222,24	763,50	-12,33	775,83
30994	BASE-M54	TOP CRISTA	-17°42'22,010542"	-48°09'14,047764"	22K	801892,405	8040046,607	8040105,8364	802201,43	764,30	-12,33	776,63
30995	BASE-M54	TOP CRISTA	-17°42'22,062027"	-48°09'13,838591"	22K	801898,544	8040044,93	8040104,2524	802207,59	764,00	-12,33	776,33
30996	BASE-M54	TOP PE	-17°42'21,932068"	-48°09'15,285959"	22K	801855,934	8040049,573	8040108,2552	802164,94	765,25	-12,33	777,58
30997	BASE-M54	TOP PE	-17°42'21,998881"	-48°09'14,981085"	22K	801864,892	8040047,383	8040106,2007	802173,93	764,97	-12,33	777,30
30998	BASE-M54	TOP PE	-17°42'22,105970"	-48°09'14,502262"	22K	801878,96	8040043,874	8040102,9044	802188,04	764,27	-12,33	776,60
30999	BASE-M54	TOP PE	-17°42'21,817890"	-48°09'15,836931"	22K	801839,742	8040053,331	8040111,7685	802148,71	766,00	-12,33	778,33
31000	BASE-M54	TOP PE	-17°42'21,699834"	-48°09'16,391763"	22K	801823,438	8040057,21	8040115,4011	802132,36	766,93	-12,33	779,26
31001	BASE-M54	TOP PE	-17°42'21,750338"	-48°09'16,150907"	22K	801830,516	8040055,549	8040113,847	802139,45	766,55	-12,33	778,88
31002	BASE-M54	TOP PE	-17°42'21,767674"	-48°09'16,059603"	22K	801833,2	8040054,975	8040113,3136	802142,14	766,52	-12,33	778,85

31003	BASE-M54	TOP PE	-17°42'22.155860"	-48°09'14.286311"	22K	801885,304	8040042,243	8040101,3594	802194,40	763,91	-12,33	776,24
31004	BASE-M54	TOP CRISTA	-17°42'21.352931"	-48°09'16.682164"	22K	801815,037	8040068,011	8040126,0687	802123,80	768,77	-12,33	781,10
31005	BASE-M54	TOP CRISTA	-17°42'21.407534"	-48°09'16.279905"	22K	801826,872	8040066,152	8040124,388	802135,65	768,25	-12,33	780,58
31006	BASE-M54	TOP CRISTA	-17°42'21.454273"	-48°09'15.963137"	22K	801836,19	8040064,573	8040122,9494	802144,99	768,03	-12,33	780,36
31007	BASE-M54	TOP CRISTA	-17°42'21.277358"	-48°09'16.850868"	22K	801810,098	8040070,411	8040128,3932	802118,83	768,93	-12,33	781,26
31008	BASE-M54	TOP PE	-17°42'22.218158"	-48°09'14.000194"	22K	801893,711	8040040,199	8040099,4526	802202,83	763,58	-12,33	775,91
31009	BASE-M54	TOP PE	-17°42'22.302403"	-48°09'13.620157"	22K	801904,877	8040037,438	8040096,8604	802214,03	763,06	-12,33	775,39
31010	BASE-M54	TOP PE	-17°42'22.401533"	-48°09'13.141257"	22K	801918,951	8040034,175	8040093,8101	802228,15	762,46	-12,33	774,79
31011	BASE-M54	TOP PE	-17°42'22.070281"	-48°09'14.085317"	22K	801891,27	8040044,786	8040103,9998	802200,33	764,05	-12,33	776,38
31012	BASE-M54	TOP PE	-17°42'21.574907"	-48°09'15.758992"	22K	801831,152	8040063,045	8040119,2392	802151,00	766,72	-12,33	779,05
31013	BASE-M54	TOP PE	-17°42'21.506408"	-48°09'16.133184"	22K	801831,152	8040063,045	8040121,3472	802139,98	767,28	-12,33	779,61
31014	BASE-M54	TOP PE	-17°42'21.460571"	-48°09'16.343984"	22K	801824,958	8040064,549	8040122,7575	802133,77	767,62	-12,33	779,95
31015	BASE-M54	TOP PE	-17°42'21.621165"	-48°09'15.521188"	22K	801849,143	8040059,242	8040117,8158	802158,01	766,34	-12,33	778,67
31016	BASE-M54	TOP PE	-17°42'21.846839"	-48°09'14.429360"	22K	801881,23	8040051,813	8040110,8717	802190,19	764,88	-12,33	777,21
31017	BASE-M54	TOP PE	-17°42'21.747259"	-48°09'14.870518"	22K	801868,269	8040055,073	8040113,9356	802177,19	765,52	-12,33	777,85
31018	BASE-M54	TOP PE	-17°42'21.661718"	-48°09'15.286798"	22K	801856,035	8040057,89	8040116,5678	802164,92	766,08	-12,33	778,41
31019	BASE-M54	TOP PE	-17°42'21.405476"	-48°09'16.649420"	22K	801815,978	8040066,38	8040124,453	802124,76	768,36	-12,33	780,69
31020	BASE-M54	TOP CRISTA	-17°42'19.212123"	-48°09'23.883853"	22K	801603,694	8040137,076	8040191,9257	801911,57	778,93	-12,33	791,26
31021	BASE-M54	TOP CRISTA	-17°42'19.096356"	-48°09'24.130280"	22K	801596,482	8040140,747	8040195,4862	801904,31	779,38	-12,33	791,71
31022	BASE-M54	TOP CRISTA	-17°42'18.988087"	-48°09'24.344471"	22K	801590,217	8040144,173	8040198,8162	801898,00	779,83	-12,33	792,16
31023	BASE-M54	TOP CRISTA	-17°42'19.571778"	-48°09'23.138135"	22K	801625,514	8040125,68	8040180,8639	801933,55	777,57	-12,33	789,90
31024	BASE-M54	TOP PE	-17°42'21.282934"	-48°09'16.912643"	22K	801808,274	8040070,267	8040128,2221	802117,01	768,78	-12,33	781,11
31025	BASE-M54	TOP CRISTA	-17°42'20.083155"	-48°09'21.845400"	22K	801663,392	8040109,373	8040165,1347	801971,64	775,56	-12,33	787,89
31026	BASE-M54	TOP CRISTA	-17°42'19.879005"	-48°09'22.312014"	22K	801649,729	8040115,861	8040171,4138	801957,89	776,50	-12,33	788,83
31027	BASE-M54	TOP CRISTA	-17°42'21.621574"	-48°09'16.404223"	22K	801823,107	8040059,623	8040117,8074	802131,99	767,67	-12,33	780,00
31028	BASE-M54	TOP CRISTA	-17°42'21.669477"	-48°09'16.098222"	22K	801832,107	8040058,013	8040116,333	802141,01	767,17	-12,33	779,50
31029	BASE-M54	TOP CRISTA	-17°42'21.766021"	-48°09'15.649345"	22K	801845,297	8040054,843	8040113,3625	802154,23	766,49	-12,33	778,82
31030	BASE-M54	TOP PE	-17°42'22.027273"	-48°09'13.094435"	22K	801920,424	8040040,27	8040099,9228	802229,53	763,14	-12,33	775,47
31031	BASE-M54	TOP PE	-17°42'22.121604"	-48°09'13.853877"	22K	801898,07	8040043,104	8040102,4206	802207,15	763,77	-12,33	776,10
31032	BASE-M54	TOP PE	-17°42'22.159256"	-48°09'13.569574"	22K	801906,435	8040041,819	8040101,2616	802215,52	763,44	-12,33	775,77
31033	BASE-M54	TOP PE	-17°42'22.213141"	-48°09'13.185200"	22K	801917,743	8040039,99	8040099,6029	802226,85	763,24	-12,33	775,57
31034	BASE-M54	TOP CRISTA	-17°42'21.907029"	-48°09'15.004918"	22K	801864,232	8040050,218	8040109,0238	802173,23	765,58	-12,33	777,91
31035	BASE-M54	TOP CRISTA	-17°42'22.297417"	-48°09'13.121362"	22K	801919,586	8040037,369	8040097,0113	802228,73	763,17	-12,33	775,50
31036	BASE-M54	TOP PE	-17°42'21.972782"	-48°09'13.842353"	22K	801898,479	8040047,677	8040106,9964	802207,49	763,93	-12,33	776,26
31037	BASE-M54	TOP PE	-17°42'21.893692"	-48°09'14.207962"	22K	801887,736	8040050,273	8040109,43	802196,71	764,50	-12,33	776,83
31038	BASE-M54	TOP CRISTA	-17°42'22.227996"	-48°09'13.678615"	22K	801903,188	8040039,753	8040099,1485	802212,31	763,94	-12,33	776,27
31039	BASE-M54	TOP CRISTA	-17°42'22.053791"	-48°09'14.481684"	22K	801879,591	8040045,47	8040104,5087	802188,64	764,90	-12,33	777,23
31040	BASE-M54	TOP CRISTA	-17°42'22.103675"	-48°09'14.256406"	22K	801886,21	8040043,835	8040102,9738	802195,28	764,76	-12,33	777,09
31041	BASE-M54	TOP CRISTA	-17°42'22.182124"	-48°09'13.936254"	22K	801895,613	8040041,279	8040100,5602	802204,72	764,22	-12,33	776,55
31042	BASE-M54	TOP CRISTA	-17°41'00.452793"	-48°09'47.508344"	22K	800943,629	8042570,398	8042613,6549	801215,64	805,38	-12,33	817,71
31043	BASE-M54	TOP PE	-17°40'07.973679"	-48°10'10.580276"	22K	800287,521	8044194,992	8044227,3115	800535,75	840,12	-12,34	852,46
31044	BASE-M54	TOP PE	-17°40'07.599552"	-48°10'10.720617"	22K	800283,555	8044206,563	8044238,8152	800531,62	840,32	-12,34	852,66
31045	BASE-M54	TOP PE	-17°40'07.427316"	-48°10'10.656613"	22K	800285,522	8044211,833	8044244,1108	800533,50	840,47	-12,34	852,81
31046	BASE-M54	TOP PE	-17°40'08.887832"	-48°10'09.905102"	22K	800307,01	8044166,572	8044199,2021	800555,65	839,14	-12,34	851,48
31047	BASE-M54	TOP PE	-17°40'10.751345"	-48°10'08.340431"	22K	800352,292	8044108,554	8044141,9004	800601,77	836,88	-12,34	849,22
31048	BASE-M54	TOP PE	-17°40'10.311025"	-48°10'08.703818"	22K	800341,779	8044122,26	8044155,4399	800591,06	837,14	-12,34	849,48
31049	BASE-M54	TOP PE	-17°40'09.889226"	-48°10'09.100586"	22K	800330,273	8044135,411	8044168,41	800579,36	837,66	-12,34	850,00
31050	BASE-M54	TOP PE	-17°40'07.285978"	-48°10'10.482971"	22K	800290,708	8044216,104	8044248,4561	800538,62	840,16	-12,34	852,50
31051	BASE-M54	TOP CRISTA	-17°40'10.250431"	-48°10'09.185063"	22K	800327,615	8044124,337	8044157,3042	800576,87	839,80	-12,34	852,14
31052	BASE-M54	TOP CRISTA	-17°40'09.872548"	-48°10'09.477753"	22K	800319,158	8044136,091	8044168,9238	800568,24	840,12	-12,34	852,46
31053	BASE-M54	TOP CRISTA	-17°40'09.489431"	-48°10'09.786258"	22K	800310,237	8044148,013	8044180,7043	800559,15	840,49	-12,34	852,83

31054	BASE-M54	TOP CRISTA	-17°40'10,727488"	-48°10'08,772170"	22K	800339,571	8044109,479	8044142,635	800589,04	839,07	-12,34	851,41
31055	BASE-M54	TOP PE	-17°40'07,178261"	-48°10'10,323417"	22K	800295,463	8044219,347	8044251,7678	800543,32	839,70	-12,34	852,04
31056	BASE-M54	TOP CRISTA	-17°40'12,203183"	-48°10'07,607391"	22K	800373,239	8044063,568	8044097,2585	800623,37	837,76	-12,34	850,10
31057	BASE-M54	TOP CRISTA	-17°40'11,924891"	-48°10'07,829144"	22K	800366,828	8044072,227	8044105,8158	800616,83	838,05	-12,34	850,39
31058	BASE-M54	TOP PE	-17°40'29,492727"	-48°09'55,723756"	22K	800715,694	8043526,441	8043565,6191	800973,60	833,58	-12,33	845,91
31059	BASE-M54	TOP PE	-17°40'29,949551"	-48°09'55,502379"	22K	800722,011	8043512,29	8043551,5724	800980,12	833,54	-12,33	845,87
31060	BASE-M54	TOP PE	-17°40'30,560638"	-48°09'55,300149"	22K	800727,692	8043493,402	8043532,7825	800986,08	833,39	-12,33	845,72
31061	BASE-M54	TOP PE	-17°40'29,413254"	-48°09'55,744569"	22K	800715,117	8043528,895	8043568,0628	800972,98	833,56	-12,33	845,89
31062	BASE-M54	TOP PE	-17°40'28,862083"	-48°09'56,010322"	22K	800707,535	8043545,968	8043585,0106	800965,15	833,71	-12,33	846,04
31063	BASE-M54	TOP PE	-17°40'29,188552"	-48°09'55,854368"	22K	800711,983	8043535,856	8043574,9721	800969,75	833,61	-12,33	845,94
31064	BASE-M54	TOP PE	-17°40'29,413640"	-48°09'55,744291"	22K	800715,125	8043528,883	8043568,0509	800972,99	833,54	-12,33	845,87
31065	BASE-M54	TOP PE	-17°40'30,685623"	-48°09'55,335796"	22K	800726,583	8043489,573	8043528,9397	800985,03	833,61	-12,33	845,94
31066	BASE-M54	TOP PE	-17°40'31,874701"	-48°09'54,793567"	22K	800742,023	8043452,754	8043492,3771	801001,01	833,06	-12,33	845,39
31067	BASE-M54	TOP PE	-17°40'12,474468"	-48°10'06,946210"	22K	800392,612	8044054,93	8044088,9155	800642,86	835,12	-12,34	847,46
31068	BASE-M54	TOP PE	-17°40'11,202495"	-48°10'07,943508"	22K	800363,789	8044094,5	8044128,0277	800613,46	836,31	-12,34	848,65
31069	BASE-M54	TOP PE	-17°40'31,783543"	-48°09'54,865226"	22K	800739,952	8043455,59	8043495,1802	800998,89	833,15	-12,33	845,48
31070	BASE-M54	TOP PE	-17°40'30,878385"	-48°09'55,166102"	22K	800731,498	8043483,568	8043523,0123	800990,03	833,13	-12,33	845,46
31071	BASE-M54	TOP PE	-17°40'30,942520"	-48°09'55,134407"	22K	800732,403	8043481,581	8043521,0402	800990,96	833,11	-12,33	845,44
31072	BASE-M54	TOP PE	-17°40'31,510523"	-48°09'54,940381"	22K	800737,862	8043464,022	8043503,575	800996,68	833,03	-12,33	845,36
31073	BASE-M54	TOP CRISTA	-17°40'09,309287"	-48°10'09,927294"	22K	800306,161	8044153,617	8044186,2436	800555,00	840,68	-12,34	853,02
31074	BASE-M54	TOP CRISTA	-17°40'05,671473"	-48°10'12,814253"	22K	800222,703	8044266,801	8044298,1033	800469,91	843,86	-12,34	856,20
31075	BASE-M54	TOP CRISTA	-17°40'05,573361"	-48°10'12,884048"	22K	800220,69	8044269,85	8044312,01	800467,85	844,06	-12,34	856,40
31076	BASE-M54	TOP CRISTA	-17°40'05,402399"	-48°10'13,026159"	22K	800216,578	8044275,172	8044306,377	800463,66	843,88	-12,34	856,22
31077	BASE-M54	TOP CRISTA	-17°40'05,729642"	-48°10'12,740607"	22K	800224,848	8044264,979	8044296,3145	800472,08	843,88	-12,34	856,22
31078	BASE-M54	TOP CRISTA	-17°40'06,180755"	-48°10'12,401845"	22K	800234,63	8044250,952	8044282,4433	800482,06	843,75	-12,34	856,09
31079	BASE-M54	TOP CRISTA	-17°40'05,903609"	-48°10'12,588209"	22K	800229,262	8044259,56	8044290,9652	800476,57	844,16	-12,34	856,50
31080	BASE-M54	TOP CRISTA	-17°40'05,821624"	-48°10'12,635608"	22K	800227,902	8044262,103	8044293,4861	800475,17	844,18	-12,34	856,52
31081	BASE-M54	TOP CRISTA	-17°40'04,679058"	-48°10'13,565414"	22K	800201,009	8044297,662	8044328,619	800447,77	844,23	-12,34	856,57
31082	BASE-M54	TOP CRISTA	-17°40'03,164412"	-48°10'14,712632"	22K	800167,876	8044344,763	8044375,1928	800413,96	844,55	-12,34	856,89
31083	BASE-M54	TOP CRISTA	-17°40'02,787885"	-48°10'14,993561"	22K	800159,765	8044356,47	8044386,7706	800405,68	844,09	-12,34	856,43
31084	BASE-M54	TOP CRISTA	-17°40'02,410010"	-48°10'15,298383"	22K	800150,95	8044368,229	8044398,3899	800396,69	843,22	-12,34	855,56
31085	BASE-M54	TOP CRISTA	-17°40'03,474404"	-48°10'14,477402"	22K	800174,67	8044335,123	8044365,6609	800420,89	844,54	-12,34	856,88
31086	BASE-M54	TOP CRISTA	-17°40'04,428685"	-48°10'13,757664"	22K	800195,455	8044305,449	8044336,3177	800442,10	844,41	-12,34	856,75
31087	BASE-M54	TOP CRISTA	-17°40'04,161044"	-48°10'13,953949"	22K	800189,79	8044313,769	8044344,5474	800436,32	844,63	-12,34	856,97
31088	BASE-M54	TOP CRISTA	-17°40'03,786786"	-48°10'14,259258"	22K	800180,959	8044325,417	8044356,0555	800427,32	844,14	-12,34	856,48
31089	BASE-M54	TOP CRISTA	-17°40'07,666495"	-48°10'10,990201"	22K	800275,574	8044204,623	8044236,7575	800523,67	841,15	-12,34	853,49
31090	BASE-M54	TOP CRISTA	-17°40'07,618374"	-48°10'11,007604"	22K	800275,083	8044206,111	8044238,2371	800523,16	841,21	-12,34	853,55
31091	BASE-M54	TOP CRISTA	-17°40'07,574178"	-48°10'10,983711"	22K	800275,808	8044207,46	8044239,596	800523,86	841,09	-12,34	853,43
31092	BASE-M54	TOP CRISTA	-17°40'08,280098"	-48°10'10,670867"	22K	800284,708	8044185,606	8044217,8901	800533,08	841,39	-12,34	853,73
31093	BASE-M54	TOP CRISTA	-17°40'08,952348"	-48°10'10,193511"	22K	800298,475	8044164,715	8044197,2192	800547,15	840,98	-12,34	853,32
31094	BASE-M54	TOP CRISTA	-17°40'08,834975"	-48°10'10,284767"	22K	800295,838	8044168,366	8044200,8283	800544,46	841,11	-12,34	853,45
31095	BASE-M54	TOP CRISTA	-17°40'08,582478"	-48°10'10,453487"	22K	800290,979	8044176,208	8044208,5923	800539,49	841,25	-12,34	853,59
31096	BASE-M54	TOP CRISTA	-17°40'07,475170"	-48°10'10,880515"	22K	800278,897	8044210,46	8044242,64	800526,90	840,81	-12,34	853,15
31097	BASE-M54	TOP CRISTA	-17°40'07,055476"	-48°10'11,728786"	22K	800254,075	8044223,746	8044255,5464	800501,90	842,85	-12,34	855,19
31098	BASE-M54	TOP CRISTA	-17°40'06,808982"	-48°10'11,892323"	22K	800249,366	8044231,401	8044263,1258	800497,08	843,00	-12,34	855,34
31099	BASE-M54	TOP CRISTA	-17°40'06,588055"	-48°10'12,052375"	22K	800244,748	8044238,268	8044269,9191	800492,36	843,66	-12,34	856,00
31100	BASE-M54	TOP CRISTA	-17°40'07,191285"	-48°10'11,608451"	22K	800257,561	8044219,515	8044251,3704	800505,45	842,46	-12,34	854,80
31101	BASE-M54	TOP CRISTA	-17°40'07,354130"	-48°10'10,755215"	22K	800282,648	8044214,128	8044246,3613	800530,60	840,60	-12,34	852,94
31102	BASE-M54	TOP CRISTA	-17°40'07,308412"	-48°10'11,298991"	22K	800266,633	8044215,775	8044247,7683	800514,57	841,59	-12,34	853,93
31103	BASE-M54	TOP CRISTA	-17°40'07,301246"	-48°10'11,485606"	22K	800261,133	8044216,078	8044247,9891	800509,07	842,10	-12,34	854,44
31104	BASE-M54	TOP PE	-17°40'28,338431"	-48°09'56,272794"	22K	800700,037	8043562,193	8043601,1123	800957,42	833,76	-12,33	846,09

31105	BASE-M54	TOP CRISTA	-17°40'14,843440"	-48°10'05,455635"	22K	800435,18	8043981,4	8044016,0723	800686,49	836,11	-12,34	848,45
31106	BASE-M54	TOP CRISTA	-17°40'14,544006"	-48°10'05,713561"	22K	800428,007	8043990,721	8044025,2797	800679,19	836,21	-12,34	848,55
31107	BASE-M54	TOP CRISTA	-17°40'14,111680"	-48°10'06,105988"	22K	800416,634	8044004,194	8044038,5736	800667,62	836,51	-12,34	848,85
31108	BASE-M54	TOP CRISTA	-17°40'15,433406"	-48°10'04,981385"	22K	800449,188	8043963,037	8043997,9312	800700,76	835,92	-12,34	848,26
31109	BASE-M54	TOP CRISTA	-17°40'17,061176"	-48°10'03,643605"	22K	800487,887	8043912,371	8043947,8781	800740,19	835,38	-12,34	847,72
31110	BASE-M54	TOP CRISTA	-17°40'16,427401"	-48°10'04,199515"	22K	800472,081	8043932,109	8043967,3664	800724,10	835,69	-12,34	848,03
31111	BASE-M54	TOP CRISTA	-17°40'16,165687"	-48°10'04,388563"	22K	800466,332	8043940,248	8043975,414	800718,24	835,71	-12,34	848,05
31112	BASE-M54	TOP CRISTA	-17°40'13,601656"	-48°10'06,457449"	22K	800406,505	8044020,039	8044054,2563	800657,26	836,61	-12,34	848,95
31113	BASE-M54	TOP PE	-17°40'14,034407"	-48°10'05,791871"	22K	800425,933	8044006,432	8044040,9487	800676,88	834,45	-12,34	846,79
31114	BASE-M54	TOP PE	-17°40'14,356194"	-48°10'05,486593"	22K	800434,787	8043996,398	8044031,0538	800685,88	834,23	-12,34	846,57
31115	BASE-M54	TOP PE	-17°40'15,393410"	-48°10'04,707273"	22K	800457,29	8043964,146	8043999,1602	800708,84	834,17	-12,34	846,51
31116	BASE-M54	TOP PE	-17°40'13,269275"	-48°10'06,351939"	22K	800409,77	8044030,217	8044064,4759	800660,37	834,76	-12,34	847,10
31117	BASE-M54	TOP CRISTA	-17°40'13,166262"	-48°10'06,826492"	22K	800395,823	8044033,596	8044067,6444	800646,38	836,85	-12,34	849,19
31118	BASE-M54	TOP CRISTA	-17°40'13,063226"	-48°10'06,908743"	22K	800393,445	8044036,802	8044070,8127	800643,96	836,94	-12,34	849,28
31119	BASE-M54	TOP PE	-17°40'13,067651"	-48°10'06,479850"	22K	800406,091	8044036,476	8044070,6756	800656,60	834,78	-12,34	847,12
31120	BASE-M54	TOP CRISTA	-17°40'22,669966"	-48°09'59,587418"	22K	800604,911	8043738,036	8043775,4119	800859,73	834,65	-12,34	846,99
31121	BASE-M54	TOP CRISTA	-17°40'22,004017"	-48°10'00,052321"	22K	800591,509	8043758,728	8043795,8893	800846,03	834,91	-12,34	847,25
31122	BASE-M54	TOP CRISTA	-17°40'21,453368"	-48°10'00,393219"	22K	800581,705	8043775,449	8043812,4523	800835,99	834,93	-12,34	847,27
31123	BASE-M54	TOP CRISTA	-17°40'23,023060"	-48°09'59,397650"	22K	800610,344	8043727,09	8043764,5546	800865,33	834,85	-12,34	847,19
31124	BASE-M54	TOP CRISTA	-17°40'24,154617"	-48°09'58,711778"	22K	800630,047	8043691,977	8043729,7604	800885,54	834,91	-12,33	847,24
31125	BASE-M54	TOP CRISTA	-17°40'23,820486"	-48°09'58,920342"	22K	800624,051	8043702,348	8043740,0346	800879,39	834,97	-12,33	847,30
31126	BASE-M54	TOP CRISTA	-17°40'23,343212"	-48°09'59,209313"	22K	800615,75	8043717,158	8043754,7103	800870,88	834,91	-12,33	847,24
31127	BASE-M54	TOP CRISTA	-17°40'20,958635"	-48°10'00,758438"	22K	800571,169	8043791,199	8043828,034	800825,22	834,98	-12,34	847,32
31128	BASE-M54	TOP CRISTA	-17°40'18,973280"	-48°10'02,129405"	22K	800531,657	8043852,88	8043889,082	800784,82	834,98	-12,34	847,32
31129	BASE-M54	TOP CRISTA	-17°40'18,236694"	-48°10'02,741392"	22K	800513,95	8043875,81	8043911,7317	800766,78	835,32	-12,34	847,66
31130	BASE-M54	TOP CRISTA	-17°40'17,757486"	-48°10'03,115162"	22K	800503,149	8043890,717	8043926,4671	800755,77	835,32	-12,34	847,66
31131	BASE-M54	TOP CRISTA	-17°40'19,335028"	-48°10'01,865580"	22K	800539,27	8043841,635	8043877,9585	800792,59	834,92	-12,34	847,26
31132	BASE-M54	TOP CRISTA	-17°40'20,719537"	-48°10'00,922885"	22K	800566,43	8043798,627	8043835,386	800820,38	834,97	-12,34	847,31
31133	BASE-M54	TOP CRISTA	-17°40'20,430577"	-48°10'01,062783"	22K	800562,438	8043807,578	8043844,2712	800816,25	834,73	-12,34	847,07
31134	BASE-M54	TOP CRISTA	-17°40'19,906826"	-48°10'01,413381"	22K	800552,341	8043823,845	8043860,3761	800805,92	834,64	-12,34	846,98
31135	BASE-M54	TOP PE	-17°40'16,094819"	-48°10'04,144572"	22K	800473,56	8043942,32	8043977,5923	800725,43	834,31	-12,34	846,65
31136	BASE-M54	TOP PE	-17°40'23,506025"	-48°09'58,772573"	22K	800628,554	8043711,956	8043749,703	800883,75	833,61	-12,33	845,94
31137	BASE-M54	TOP PE	-17°40'24,137070"	-48°09'58,326391"	22K	800641,42	8043692,346	8043730,2988	800896,90	833,64	-12,33	845,97
31138	BASE-M54	TOP PE	-17°40'24,444765"	-48°09'58,171514"	22K	800645,845	8043682,812	8043720,8375	800901,46	833,67	-12,33	846,00
31139	BASE-M54	TOP PE	-17°40'23,021139"	-48°09'59,086011"	22K	800619,535	8043727,011	8043764,6128	800874,51	833,34	-12,33	845,67
31140	BASE-M54	TOP PE	-17°40'21,852424"	-48°09'59,753676"	22K	800600,386	8043763,259	8043800,5495	800854,84	833,24	-12,34	845,58
31141	BASE-M54	TOP PE	-17°40'22,273410"	-48°09'59,562810"	22K	800605,82	8043750,224	8043787,6048	800860,46	833,40	-12,34	845,74
31142	BASE-M54	TOP PE	-17°40'22,742105"	-48°09'59,264988"	22K	800614,386	8043735,674	8043773,1929	800869,24	833,45	-12,33	845,78
31143	BASE-M54	TOP PE	-17°40'24,817837"	-48°09'57,933448"	22K	800652,693	8043671,23	8043709,3659	800908,48	833,54	-12,33	845,87
31144	BASE-M54	TOP PE	-17°40'27,054581"	-48°09'56,897752"	22K	800682,201	8043601,964	8043640,5891	800939,00	833,85	-12,33	846,18
31145	BASE-M54	TOP PE	-17°40'27,615248"	-48°09'56,614255"	22K	800690,302	8043584,591	8043623,3492	800947,35	833,86	-12,33	846,19
31146	BASE-M54	TOP PE	-17°40'27,950799"	-48°09'56,499765"	22K	800693,523	8043574,218	8043613,0316	800950,73	833,88	-12,33	846,21
31147	BASE-M54	TOP PE	-17°40'26,780438"	-48°09'57,019143"	22K	800678,748	8043610,451	8043649,0185	800935,42	833,89	-12,33	846,22
31148	BASE-M54	TOP PE	-17°40'25,268904"	-48°09'57,720812"	22K	800658,755	8043657,26	8043695,4962	800914,75	833,73	-12,33	846,06
31149	BASE-M54	TOP PE	-17°40'25,945009"	-48°09'57,414954"	22K	800667,462	8043636,326	8043674,7069	800923,76	833,73	-12,33	846,06
31150	BASE-M54	TOP PE	-17°40'26,330393"	-48°09'57,241734"	22K	800672,392	8043624,394	8043662,8569	800928,86	833,76	-12,33	846,09
31151	BASE-M54	TOP PE	-17°40'18,612908"	-48°10'02,098260"	22K	800532,742	8043863,952	8043900,1624	800785,74	833,69	-12,34	846,03
31152	BASE-M54	TOP PE	-17°40'18,856802"	-48°10'01,948523"	22K	800537,045	8043856,383	8043892,6629	800790,15	833,76	-12,34	846,10
31153	BASE-M54	TOP PE	-17°40'19,466132"	-48°10'01,400585"	22K	800552,922	8043837,396	8043873,9262	800806,30	833,55	-12,34	845,89
31154	BASE-M54	TOP PE	-17°40'18,259697"	-48°10'02,367987"	22K	800524,951	8043874,937	8043911,0234	800777,79	833,93	-12,34	846,27
31155	BASE-M54	TOP PE	-17°40'16,365473"	-48°10'03,902691"	22K	800480,568	8043933,887	8043969,2698	800732,56	834,00	-12,34	846,34

31156	BASE-M54	TOP PE	-17°40'16,773214"	-48°10'03,563918"	22K	800490,37	8043921,194	8043956,732	800742,54	834,01	-12,34	846,35
31157	BASE-M54	TOP PE	-17°40'17,635450"	-48°10'02,886961"	22K	800509,935	8043894,37	8043930,2187	800762,49	833,94	-12,34	846,28
31158	BASE-M54	TOP PE	-17°40'19,733143"	-48°10'01,133801"	22K	800560,666	8043829,064	8043865,7156	800814,16	833,19	-12,34	845,53
31159	BASE-M54	TOP PE	-17°40'20,913872"	-48°10'00,433432"	22K	800580,774	8043792,432	8043829,4094	800834,80	833,25	-12,34	845,59
31160	BASE-M54	TOP PE	-17°40'21,147375"	-48°10'00,237163"	22K	800586,455	8043785,162	8043822,2292	800840,59	833,07	-12,34	845,41
31161	BASE-M54	TOP PE	-17°40'21,456628"	-48°10'00,095910"	22K	800591,55	8043775,57	8043812,72	800845,82	833,10	-12,34	845,44
31162	BASE-M54	TOP PE	-17°40'20,706864"	-48°10'00,589170"	22K	800576,277	8043798,869	8043835,7747	800830,21	833,16	-12,34	845,50
31163	BASE-M54	TOP PE	-17°40'19,988382"	-48°10'00,934513"	22K	800566,425	8043821,124	8043857,8671	800820,04	832,97	-12,34	845,31
31164	BASE-M54	TOP PE	-17°40'20,191835"	-48°10'00,832103"	22K	800569,351	8043814,82	8043851,6112	800823,05	832,80	-12,34	845,14
31165	BASE-M54	TOP PE	-17°40'20,536391"	-48°10'00,647624"	22K	800574,632	8043804,139	8043841,0165	800828,49	832,99	-12,34	845,33
31166	BASE-M54	TOP CRISTA	-17°39'49,120296"	-48°10'26,998378"	22K	799812,036	8044782,218	8044807,0349	800051,84	813,02	-12,34	825,36
31167	BASE-M54	TOP CRISTA	-17°39'48,878370"	-48°10'27,249488"	22K	799804,742	8044789,771	8044814,4738	800044,44	812,17	-12,34	824,51
31168	BASE-M54	TOP CRISTA	-17°39'48,784520"	-48°10'27,373974"	22K	799801,114	8044792,713	8044817,3597	800040,77	811,71	-12,34	824,05
31169	BASE-M54	TOP CRISTA	-17°39'49,317682"	-48°10'26,771972"	22K	799818,622	8044776,046	8044800,9654	800058,52	813,59	-12,34	825,93
31170	BASE-M54	TOP CRISTA	-17°39'49,704107"	-48°10'26,382936"	22K	799829,917	8044763,987	8044789,0832	800069,98	814,55	-12,34	826,89
31171	BASE-M54	TOP CRISTA	-17°39'49,618485"	-48°10'26,451108"	22K	799827,946	8044766,651	8044791,716	800067,97	814,62	-12,34	826,96
31172	BASE-M54	TOP CRISTA	-17°39'49,547114"	-48°10'26,524652"	22K	799825,81	8044768,879	8044793,9106	800065,81	814,30	-12,34	826,64
31173	BASE-M54	TOP CRISTA	-17°39'48,627118"	-48°10'27,561914"	22K	799795,644	8044797,638	8044822,1997	800035,23	811,15	-12,34	823,49
31174	BASE-M54	TOP PE	-17°39'49,113806"	-48°10'26,956162"	22K	799813,284	8044782,399	8044807,2343	800053,09	813,28	-12,34	825,62
31175	BASE-M54	TOP PE	-17°39'48,906702"	-48°10'27,189535"	22K	799806,497	8044788,873	8044813,6026	800046,21	812,40	-12,34	824,74
31176	BASE-M54	TOP PE	-17°39'48,772896"	-48°10'27,327362"	22K	799802,494	8044793,05	8044817,717	800042,14	812,07	-12,34	824,41
31177	BASE-M54	TOP PE	-17°39'49,199205"	-48°10'26,877007"	22K	799815,579	8044779,737	8044804,6084	800055,42	813,50	-12,34	825,84
31178	BASE-M54	TOP PE	-17°39'49,746084"	-48°10'26,313411"	22K	799831,948	8044762,665	8044787,7924	800072,03	814,77	-12,34	827,11
31179	BASE-M54	TOP PE	-17°39'49,580718"	-48°10'26,460616"	22K	799827,683	8044767,817	8044792,8772	800067,69	814,69	-12,34	827,03
31180	BASE-M54	TOP PE	-17°39'49,378400"	-48°10'26,685438"	22K	799821,146	8044774,14	8044799,0984	800061,07	814,02	-12,34	826,36
31181	BASE-M54	TOP CRISTA	-17°39'46,936318"	-48°10'29,275515"	22K	799745,887	8044850,407	8044874,1899	799984,72	807,04	-12,34	819,38
31182	BASE-M54	TOP CRISTA	-17°39'46,867628"	-48°10'29,341082"	22K	799743,985	8044852,549	8044876,3021	799982,79	806,97	-12,34	819,31
31183	BASE-M54	TOP CRISTA	-17°39'46,819232"	-48°10'29,393684"	22K	799742,456	8044854,061	8044877,7902	799981,24	806,48	-12,34	818,82
31184	BASE-M54	TOP CRISTA	-17°39'47,066403"	-48°10'29,206751"	22K	799747,855	8044846,375	8044870,1901	799986,75	807,18	-12,34	819,52
31185	BASE-M54	TOP CRISTA	-17°39'47,874448"	-48°10'28,258015"	22K	799775,462	8044821,099	8044845,3434	800014,71	810,99	-12,34	823,33
31186	BASE-M54	TOP CRISTA	-17°39'47,585032"	-48°10'28,568256"	22K	799766,446	8044830,139	8044854,2426	800005,57	809,85	-12,34	822,19
31187	BASE-M54	TOP CRISTA	-17°39'47,213554"	-48°10'29,054272"	22K	799752,284	8044841,781	8044865,6653	799991,24	807,73	-12,34	820,07
31188	BASE-M54	TOP CRISTA	-17°39'46,721285"	-48°10'29,459301"	22K	799740,566	8044857,103	8044880,8019	799979,31	805,80	-12,34	818,14
31189	BASE-M54	TOP PE	-17°39'50,277194"	-48°10'25,851584"	22K	799845,323	8044746,123	8044771,4614	800085,64	815,39	-12,34	827,73
31190	BASE-M54	TOP PE	-17°39'50,349546"	-48°10'25,778431"	22K	799847,447	8044743,865	8044769,2367	800087,80	815,58	-12,34	827,92
31191	BASE-M54	TOP PE	-17°39'50,385359"	-48°10'25,736944"	22K	799848,654	8044742,745	8044768,1355	800089,02	815,68	-12,34	828,02
31192	BASE-M54	TOP PE	-17°39'50,110708"	-48°10'26,022610"	22K	799840,356	8044751,32	8044776,5807	800080,60	814,88	-12,34	827,22
31193	BASE-M54	TOP PE	-17°39'49,751928"	-48°10'26,401178"	22K	799829,357	8044762,524	8044787,6129	800069,44	813,97	-12,34	826,31
31194	BASE-M54	TOP PE	-17°39'49,851336"	-48°10'26,294779"	22K	799832,449	8044759,419	8044784,5562	800072,58	814,26	-12,34	826,60
31195	BASE-M54	TOP PE	-17°39'50,039270"	-48°10'26,093748"	22K	799838,291	8044753,549	8044778,7774	800078,51	814,74	-12,34	827,08
31196	BASE-M54	TOP PE	-17°39'48,605097"	-48°10'27,527027"	22K	799796,683	8044798,3	8044822,8767	800036,26	811,57	-12,34	823,91
31197	BASE-M54	TOP CRISTA	-17°39'36,398698"	-48°10'27,381266"	22K	799423,215	8045179,465	8045198,2078	799657,37	816,06	-12,35	828,41
31198	BASE-M54	TOP CRISTA	-17°39'36,306984"	-48°10'40,462177"	22K	799420,871	8045182,322	8045201,0278	799654,98	816,26	-12,35	828,61
31199	BASE-M54	TOP CRISTA	-17°39'36,235941"	-48°10'40,545174"	22K	799418,456	8045184,544	8045203,2123	799652,54	816,17	-12,35	828,52
31200	BASE-M54	TOP CRISTA	-17°39'36,451299"	-48°10'40,331584"	22K	799424,656	8045177,825	8045196,5904	799658,83	816,07	-12,35	828,42
31201	BASE-M54	TOP CRISTA	-17°39'36,685905"	-48°10'40,104640"	22K	799431,241	8045170,508	8045189,3767	799665,52	815,54	-12,35	827,89
31202	BASE-M54	TOP CRISTA	-17°39'36,599135"	-48°10'40,172182"	22K	799429,289	8045173,207	8045192,0447	799663,53	815,88	-12,35	828,23
31203	BASE-M54	TOP CRISTA	-17°39'36,495707"	-48°10'40,290914"	22K	799425,835	8045176,441	8045195,2249	799660,03	815,85	-12,35	828,20
31204	BASE-M54	TOP CRISTA	-17°39'36,140939"	-48°10'40,639394"	22K	799415,721	8045187,508	8045206,1335	799649,76	816,24	-12,35	828,59
31205	BASE-M54	TOP CRISTA	-17°39'35,591215"	-48°10'41,137127"	22K	799401,295	8045209,638	8045223,0365	799635,09	817,41	-12,35	829,76
31206	BASE-M54	TOP CRISTA	-17°39'35,451213"	-48°10'41,276061"	22K	799397,262	8045209,006	8045227,3413	799630,99	817,52	-12,35	829,87

31207	BASE-M54	TOP CRISTA	-17°39'35,25819"	-48°10'41,472141"	22K	799391,583	8045216,026	8045234,2718	799625,21	818,04	-12,35	830,39
31208	BASE-M54	TOP CRISTA	-17°39'35,674356"	-48°10'41,061300"	22K	799403,493	8045202,047	8045220,4801	799637,32	817,21	-12,35	829,56
31209	BASE-M54	TOP CRISTA	-17°39'36,067493"	-48°10'40,693063"	22K	799414,172	8045189,791	8045208,3918	799648,18	816,52	-12,35	828,87
31210	BASE-M54	TOP CRISTA	-17°39'35,888070"	-48°10'40,871370"	22K	799408,996	8045195,389	8045213,9087	799642,92	816,70	-12,35	829,05
31211	BASE-M54	TOP CRISTA	-17°39'35,786747"	-48°10'40,960027"	22K	799406,428	8045198,545	8045217,0242	799640,31	816,93	-12,35	829,28
31212	BASE-M54	TOP PE	-17°39'47,610406"	-48°10'28,617061"	22K	799764,995	8044829,38	8044853,4625	800004,13	808,91	-12,34	821,25
31213	BASE-M54	TOP PE	-17°39'47,467681"	-48°10'28,831050"	22K	799758,75	8044833,865	8044857,8513	799997,82	807,93	-12,34	820,27
31214	BASE-M54	TOP CRISTA	-17°39'37,420032"	-48°10'39,422417"	22K	799451,023	8045147,624	8045166,8035	799685,63	813,37	-12,35	825,72
31215	BASE-M54	TOP PE	-17°39'48,005162"	-48°10'28,153909"	22K	799778,472	8044817,032	8044841,3241	800017,78	810,36	-12,34	822,70
31216	BASE-M54	TOP PE	-17°39'48,400460"	-48°10'27,744323"	22K	799790,369	8044804,691	8044829,1691	800029,85	811,05	-12,34	823,39
31217	BASE-M54	TOP PE	-17°39'48,327493"	-48°10'27,822232"	22K	799788,105	8044806,97	8044831,4127	800027,56	810,87	-12,34	823,21
31218	BASE-M54	TOP PE	-17°39'48,141053"	-48°10'28,023170"	22K	799782,265	8044812,794	8044837,1456	800021,64	810,33	-12,34	822,67
31219	BASE-M54	TOP CRISTA	-17°39'37,337230"	-48°10'39,485591"	22K	799449,198	8045150,199	8045169,3495	799683,77	813,82	-12,35	826,17
31220	BASE-M54	TOP CRISTA	-17°39'37,042669"	-48°10'39,768436"	22K	799440,992	8045159,385	8045178,4068	799675,43	814,63	-12,35	826,98
31221	BASE-M54	TOP CRISTA	-17°39'36,966656"	-48°10'39,840354"	22K	799438,906	8045161,755	8045180,744	799673,31	814,80	-12,35	827,15
31222	BASE-M54	TOP CRISTA	-17°39'36,874933"	-48°10'39,927471"	22K	799436,379	8045164,615	8045183,5644	799670,75	814,92	-12,35	827,27
31223	BASE-M54	TOP CRISTA	-17°39'37,089660"	-48°10'39,724301"	22K	799442,272	8045157,92	8045176,9619	799676,73	814,56	-12,35	826,91
31224	BASE-M54	TOP CRISTA	-17°39'37,261987"	-48°10'39,547663"	22K	799447,402	8045152,541	8045171,6631	799681,94	814,16	-12,35	826,51
31225	BASE-M54	TOP CRISTA	-17°39'37,192558"	-48°10'39,625311"	22K	799445,144	8045154,711	8045173,7979	799679,65	814,10	-12,35	826,45
31226	BASE-M54	TOP CRISTA	-17°39'37,165174"	-48°10'39,656188"	22K	799444,246	8045155,567	8045174,6399	799678,74	814,07	-12,35	826,42
31227	BASE-M54	TOP CRISTA	-17°39'48,080088"	-48°10'28,035821"	22K	799781,92	8044814,675	8044839,0201	800021,26	811,34	-12,34	823,68
31228	BASE-M54	TOP PE	-17°39'56,064212"	-48°10'20,218899"	22K	800008,768	8044555,614	8044593,516	800251,67	828,32	-12,34	840,66
31229	BASE-M54	TOP PE	-17°39'56,236208"	-48°10'20,141848"	22K	800010,961	8044560,289	8044588,2275	800253,94	828,38	-12,34	840,72
31230	BASE-M54	TOP PE	-17°39'56,385583"	-48°10'20,042465"	22K	800013,823	8044555,65	8044583,6344	800256,87	828,64	-12,34	840,98
31231	BASE-M54	TOP PE	-17°39'55,974054"	-48°10'20,254116"	22K	800007,771	8044568,403	8044596,2282	800250,63	828,13	-12,34	840,47
31232	BASE-M54	TOP PE	-17°39'55,602123"	-48°10'20,330293"	22K	800005,696	8044579,878	8044607,7242	800248,38	827,41	-12,34	839,75
31233	BASE-M54	TOP PE	-17°39'55,768884"	-48°10'20,307408"	22K	800006,294	8044574,738	8044602,5968	800249,06	827,79	-12,34	840,13
31234	BASE-M54	TOP PE	-17°39'55,861032"	-48°10'20,274940"	22K	800007,209	8044571,889	8044599,7634	800250,01	828,06	-12,34	840,40
31235	BASE-M54	TOP PE	-17°39'56,460858"	-48°10'19,951090"	22K	800016,483	8044553,294	8044581,3197	800259,56	828,87	-12,34	841,21
31236	BASE-M54	TOP PE	-17°39'56,599319"	-48°10'19,854556"	22K	800019,266	8044548,992	8044577,0623	800262,47	828,65	-12,34	840,99
31237	BASE-M54	TOP PE	-17°39'56,966641"	-48°10'19,514198"	22K	800029,134	8044537,542	8044565,7674	800272,44	828,05	-12,34	840,39
31238	BASE-M54	TOP PE	-17°39'57,093332"	-48°10'19,437923"	22K	800031,325	8044533,611	8044561,8719	800274,68	827,91	-12,34	840,25
31239	BASE-M54	TOP PE	-17°39'56,770303"	-48°10'19,365458"	22K	800033,611	8044543,516	8044571,804	800276,82	828,44	-12,34	840,78
31240	BASE-M54	TOP PE	-17°39'56,564566"	-48°10'19,840824"	22K	800019,687	8044550,055	8044578,1308	800262,81	828,78	-12,34	841,12
31241	BASE-M54	TOP PE	-17°39'56,673837"	-48°10'19,644918"	22K	800025,414	8044546,607	8044574,7706	800268,58	828,57	-12,34	840,91
31242	BASE-M54	TOP PE	-17°39'56,749498"	-48°10'19,444689"	22K	800031,284	8044544,191	8044572,4438	800274,49	828,38	-12,34	840,72
31243	BASE-M54	TOP CRISTA	-17°39'59,280018"	-48°10'17,969474"	22K	800073,622	8044465,695	8044494,6343	800317,96	833,79	-12,34	846,13
31244	BASE-M54	TOP CRISTA	-17°39'59,146539"	-48°10'18,061997"	22K	800070,955	8044469,842	8044498,7386	800315,24	833,37	-12,34	845,71
31245	BASE-M54	TOP CRISTA	-17°39'58,795281"	-48°10'18,332558"	22K	800063,138	8044480,767	8044509,5393	800307,26	832,78	-12,34	845,12
31246	BASE-M54	TOP CRISTA	-17°39'59,808152"	-48°10'17,475161"	22K	800087,956	8044449,23	8044478,3946	800332,53	835,33	-12,34	847,67
31247	BASE-M54	TOP CRISTA	-17°40'02,075134"	-48°10'15,604804"	22K	800142,068	8044378,666	8044408,6871	800387,66	841,66	-12,34	854,00
31248	BASE-M54	TOP CRISTA	-17°40'01,701007"	-48°10'15,935169"	22K	800132,498	8044390,321	8044420,1912	800377,92	840,51	-12,34	852,85
31249	BASE-M54	TOP CRISTA	-17°40'00,765165"	-48°10'16,732568"	22K	800109,414	8044419,462	8044448,9675	800354,42	837,82	-12,34	850,16
31250	BASE-M54	TOP CRISTA	-17°39'58,073822"	-48°10'18,899102"	22K	800046,763	8044503,211	8044531,7234	800290,57	831,13	-12,34	843,47
31251	BASE-M54	TOP CRISTA	-17°39'58,393029"	-48°10'20,182799"	22K	800009,681	8044555,483	8044583,4058	800252,73	828,53	-12,34	840,87
31252	BASE-M54	TOP CRISTA	-17°39'56,183327"	-48°10'20,357386"	22K	800004,629	8044562,011	8044589,8539	800247,58	828,28	-12,34	840,62
31253	BASE-M54	TOP PE	-17°39'55,480322"	-48°10'20,351016"	22K	800005,141	8044583,634	8044611,4693	800247,77	827,29	-12,34	839,63
31254	BASE-M54	TOP CRISTA	-17°39'56,907924"	-48°10'19,862006"	22K	800018,904	8044539,502	8044567,5735	800262,18	829,27	-12,34	841,61
31255	BASE-M54	TOP CRISTA	-17°39'57,797432"	-48°10'19,163066"	22K	800039,106	8044511,83	8044540,2222	800282,78	830,85	-12,34	843,19
31256	BASE-M54	TOP CRISTA	-17°39'57,473867"	-48°10'19,399454"	22K	800032,284	8044512,888	8044550,1714	800275,82	830,19	-12,34	842,53
31257	BASE-M54	TOP CRISTA	-17°39'57,094936"	-48°10'19,725955"	22K	800022,83	8044533,689	8044561,8231	800266,19	829,63	-12,34	841,97

31258	BASE-M54	TOP PE	-17°39'57,330755"	-48°10'19,120314"	22K	800040,582	8044526,167	8044554,5711	800284,05	826,16	-12,34	838,50
31259	BASE-M54	TOP CRISTA	-17°39'51,308694"	-48°10'24,703761"	22K	799878,698	8044713,885	8044739,7437	800119,48	817,94	-12,34	830,28
31260	BASE-M54	TOP CRISTA	-17°39'51,177135"	-48°10'24,846369"	22K	799874,553	8044717,995	8044743,789	800115,27	817,77	-12,34	830,11
31261	BASE-M54	TOP CRISTA	-17°39'51,037784"	-48°10'25,010020"	22K	799869,791	8044722,354	8044748,0739	800110,45	817,47	-12,34	829,81
31262	BASE-M54	TOP CRISTA	-17°39'51,417943"	-48°10'24,608059"	22K	799881,47	8044710,482	8044736,3844	800122,30	818,22	-12,34	830,56
31263	BASE-M54	TOP CRISTA	-17°39'52,452387"	-48°10'23,624712"	22K	799909,993	8044678,226	8044704,5763	800151,28	820,80	-12,34	833,14
31264	BASE-M54	TOP CRISTA	-17°39'52,155099"	-48°10'23,920838"	22K	799901,397	8044687,502	8044713,7176	800147,55	820,05	-12,34	832,39
31265	BASE-M54	TOP CRISTA	-17°39'51,582117"	-48°10'24,468468"	22K	799885,511	8044705,37	8044731,3362	800126,41	818,68	-12,34	831,02
31266	BASE-M54	TOP CRISTA	-17°39'50,937035"	-48°10'25,129461"	22K	799866,315	8044725,506	8044751,1719	800106,93	817,20	-12,34	829,54
31267	BASE-M54	TOP CRISTA	-17°39'49,058319"	-48°10'26,951908"	22K	799813,435	8044784,104	8044808,9404	800053,21	814,12	-12,34	826,46
31268	BASE-M54	TOP CRISTA	-17°39'48,602293"	-48°10'27,373821"	22K	799801,161	8044795,55	8044820,1954	800040,78	812,95	-12,34	825,29
31269	BASE-M54	TOP CRISTA	-17°39'48,380521"	-48°10'27,716320"	22K	799791,204	8044805,292	8044829,7821	800030,68	812,25	-12,34	824,59
31270	BASE-M54	TOP CRISTA	-17°39'49,296107"	-48°10'26,711545"	22K	799820,414	8044776,683	8044801,6287	800060,30	814,95	-12,34	827,29
31271	BASE-M54	TOP CRISTA	-17°39'50,213988"	-48°10'25,834973"	22K	799845,842	8044748,06	8044773,4048	800086,13	815,95	-12,34	828,29
31272	BASE-M54	TOP CRISTA	-17°39'49,927814"	-48°10'26,081078"	22K	799838,716	8044756,972	8044782,2043	800078,88	816,04	-12,34	828,38
31273	BASE-M54	TOP CRISTA	-17°39'49,640165"	-48°10'26,358063"	22K	799830,68	8044765,943	8044791,0492	800070,72	815,74	-12,34	828,08
31274	BASE-M54	TOP CRISTA	-17°39'53,105408"	-48°10'22,778788"	22K	799934,639	8044657,764	8044684,4961	800176,21	821,76	-12,34	834,10
31275	BASE-M54	TOP CRISTA	-17°39'52,974048"	-48°10'22,720179"	22K	799936,428	8044661,779	8044688,5349	800177,94	821,76	-12,34	834,10
31276	BASE-M54	TOP CRISTA	-17°39'52,505020"	-48°10'22,416464"	22K	799945,601	8044676,073	8044702,9557	800186,90	822,37	-12,34	834,71
31277	BASE-M54	TOP PE	-17°39'59,808770"	-48°10'17,418692"	22K	800089,621	8044449,186	8044478,3754	800334,20	834,95	-12,34	847,29
31278	BASE-M54	TOP PE	-17°39'57,724264"	-48°10'18,835564"	22K	800048,798	8044513,936	8044542,4712	800292,44	827,03	-12,34	839,37
31279	BASE-M54	TOP PE	-17°39'59,220168"	-48°10'17,835791"	22K	800077,592	804467,477	8044496,4742	800321,91	831,82	-12,34	844,16
31280	BASE-M54	TOP PE	-17°39'59,607049"	-48°10'17,506111"	22K	800087,136	8044455,43	8044484,578	800331,62	834,70	-12,34	847,04
31281	BASE-M54	TOP CRISTA	-17°39'52,467045"	-48°10'22,386608"	22K	799946,499	8044677,228	8044704,1233	800187,78	822,44	-12,34	834,78
31282	BASE-M54	TOP PE	-17°39'53,140473"	-48°10'22,800620"	22K	799933,979	8044656,695	8044683,418	800175,57	821,60	-12,34	833,94
31283	BASE-M54	TOP PE	-17°39'53,181061"	-48°10'22,799680"	22K	799933,988	8044655,446	8044682,17	800175,60	821,68	-12,34	834,02
31284	BASE-M54	TOP CRISTA	-17°39'52,655307"	-48°10'23,466781"	22K	799914,557	8044671,914	8044698,3367	800155,94	821,13	-12,34	833,47
31285	BASE-M54	TOP PE	-17°39'53,060796"	-48°10'22,787047"	22K	799934,416	8044659,14	8044685,8678	800175,97	821,45	-12,34	833,79
31286	BASE-M54	TOP PE	-17°39'52,495187"	-48°10'22,442558"	22K	799944,836	8044676,387	8044703,2581	800186,13	821,86	-12,34	834,20
31287	BASE-M54	TOP PE	-17°39'52,587702"	-48°10'22,494484"	22K	799943,262	8044673,564	8044700,4136	800184,60	821,71	-12,34	834,05
31288	BASE-M54	TOP PE	-17°39'52,972966"	-48°10'22,791947"	22K	799934,312	8044661,844	800175,83	800184,60	821,24	-12,34	833,58
31289	BASE-M54	TOP CRISTA	-17°40'36,491304"	-48°09'52,638994"	22K	800803,424	8043309,782	8043350,4224	801064,50	828,50	-12,33	840,83
31290	BASE-M54	TOP CRISTA	-17°40'36,209968"	-48°09'52,673961"	22K	800802,523	8043318,452	8043359,0728	801063,47	828,61	-12,33	840,94
31291	BASE-M54	TOP CRISTA	-17°40'35,825008"	-48°09'52,705094"	22K	800801,783	8043330,308	8043370,9094	801062,55	828,90	-12,33	841,23
31292	BASE-M54	TOP CRISTA	-17°40'36,820883"	-48°09'52,613239"	22K	800804,031	8043299,632	8043340,2887	801065,25	828,59	-12,33	840,92
31293	BASE-M54	TOP CRISTA	-17°40'37,078698"	-48°09'52,281649"	22K	800813,69	8043291,554	8043332,3605	801075,03	827,83	-12,33	840,16
31294	BASE-M54	TOP CRISTA	-17°40'37,084469"	-48°09'52,400077"	22K	800810,195	8043291,429	8043332,1834	801071,54	828,04	-12,33	840,37
31295	BASE-M54	TOP CRISTA	-17°40'37,082443"	-48°09'52,523375"	22K	800806,56	8043291,546	8043332,2461	801067,90	828,25	-12,33	840,58
31296	BASE-M54	TOP CRISTA	-17°40'35,520933"	-48°09'52,696063"	22K	800802,19	8043339,658	8043380,2589	801062,82	829,04	-12,33	841,37
31297	BASE-M54	TOP PE	-17°40'37,091849"	-48°09'52,515123"	22K	800806,799	8043291,253	8043331,9569	801068,15	827,55	-12,33	839,88
31298	BASE-M54	TOP PE	-17°40'37,095195"	-48°09'52,589404"	22K	800804,607	8043291,183	8043331,8542	801065,96	827,46	-12,33	839,79
31299	BASE-M54	TOP PE	-17°40'37,030794"	-48°09'52,634260"	22K	800803,314	8043293,184	8043333,8345	801064,63	827,46	-12,33	839,79
31300	BASE-M54	TOP PE	-17°40'37,091329"	-48°09'52,395663"	22K	800810,322	8043291,216	8043331,9725	801071,67	827,40	-12,33	839,73
31301	BASE-M54	TOP CRISTA	-17°40'35,398557"	-48°09'52,665496"	22K	800803,148	8043343,409	8043384,0215	801063,72	829,24	-12,33	841,57
31302	BASE-M54	TOP PE	-17°40'37,079891"	-48°09'52,143443"	22K	800817,265	8043291,456	8043332,3234	801079,10	827,49	-12,33	839,82
31303	BASE-M54	TOP PE	-17°40'37,084677"	-48°09'52,227399"	22K	800815,287	8043291,346	8043332,1765	801076,63	827,45	-12,33	839,78
31304	BASE-M54	TOP CRISTA	-17°40'46,970123"	-48°09'49,300844"	22K	800897,013	8042985,95	8043028,2164	801162,85	817,72	-12,33	830,05
31305	BASE-M54	TOP CRISTA	-17°40'46,312171"	-48°09'49,544177"	22K	800890,142	8043006,298	8043048,4474	801155,68	818,52	-12,33	830,85
31306	BASE-M54	TOP CRISTA	-17°40'45,455110"	-48°09'49,891147"	22K	800880,307	8043032,817	8043074,8009	801145,46	819,45	-12,33	831,78
31307	BASE-M54	TOP CRISTA	-17°40'47,925490"	-48°09'49,012793"	22K	800905,065	8042956,433	8042998,8405	801171,34	816,72	-12,33	829,05
31308	BASE-M54	TOP CRISTA	-17°40'49,310116"	-48°09'48,620948"	22K	800915,979	8042913,665	8042956,2657	801182,88	815,12	-12,33	827,45

31309	BASE-M54	TOP CRISTA	-17°40'48,830135"	-48°09'48,746563"	22K	800912,497	8042928,486	8042971,0242	801179,18	815,62	-12,33	827,95
31310	BASE-M54	TOP CRISTA	-17°40'48,222601"	-48°09'48,928912"	22K	800907,401	8042947,256	8042989,7049	801173,81	816,41	-12,33	828,74
31311	BASE-M54	TOP CRISTA	-17°40'43,700233"	-48°09'50,549710"	22K	800861,699	8043087,093	8043128,7607	801126,05	821,47	-12,33	833,80
31312	BASE-M54	TOP CRISTA	-17°40'37,091874"	-48°09'51,847212"	22K	800826,495	8043290,956	8043331,954	801087,83	827,90	-12,33	840,23
31313	BASE-M54	TOP CRISTA	-17°40'37,078475"	-48°09'51,968586"	22K	800822,922	8043291,422	8043332,3664	801084,25	827,96	-12,33	840,29
31314	BASE-M54	TOP CRISTA	-17°40'37,074065"	-48°09'52,084292"	22K	800819,512	8043291,609	8043332,5023	801080,84	827,88	-12,33	840,21
31315	BASE-M54	TOP CRISTA	-17°40'42,606152"	-48°09'50,977708"	22K	800849,596	8043120,939	8043362,4021	801113,45	822,70	-12,33	835,03
31316	BASE-M54	TOP CRISTA	-17°40'43,402037"	-48°09'50,664297"	22K	800858,458	8043096,317	8043137,9298	801122,68	821,76	-12,33	834,09
31317	BASE-M54	TOP CRISTA	-17°40'43,105362"	-48°09'50,780690"	22K	800855,163	8043105,495	8043147,0522	801119,25	822,12	-12,33	834,45
31318	BASE-M54	TOP CRISTA	-17°40'42,925902"	-48°09'50,851566"	22K	800853,156	8043111,047	8043152,5703	801117,16	822,33	-12,33	834,66
31319	BASE-M54	TOP PE	-17°40'36,870599"	-48°09'52,722331"	22K	800800,791	8043298,151	8043338,7604	801062,04	827,67	-12,33	840,00
31320	BASE-M54	TOP CRISTA	-17°40'37,339343"	-48°09'52,800263"	22K	800798,276	8043283,766	8043324,348	801059,74	828,54	-12,33	840,87
31321	BASE-M54	TOP CRISTA	-17°40'37,325379"	-48°09'52,821575"	22K	800797,654	8043284,205	8043324,7774	801059,11	828,52	-12,33	840,85
31322	BASE-M54	TOP CRISTA	-17°40'37,220234"	-48°09'52,888062"	22K	800795,742	8043287,469	8043328,0106	801057,15	828,64	-12,33	840,97
31323	BASE-M54	TOP CRISTA	-17°40'37,348201"	-48°09'52,733760"	22K	800800,233	8043283,464	8043324,0754	801061,70	828,47	-12,33	840,80
31324	BASE-M54	TOP CRISTA	-17°40'37,252546"	-48°09'52,556584"	22K	800805,502	8043286,328	8043327,016	801066,92	828,46	-12,33	840,79
31325	BASE-M54	TOP CRISTA	-17°40'37,294822"	-48°09'52,605092"	22K	800804,052	8043285,049	8043325,7163	801065,49	828,38	-12,33	840,71
31326	BASE-M54	TOP CRISTA	-17°40'37,339073"	-48°09'52,668828"	22K	800802,152	8043283,716	8043324,3559	801063,61	828,45	-12,33	840,78
31327	BASE-M54	TOP CRISTA	-17°40'36,861974"	-48°09'53,034989"	22K	800791,575	8043298,555	8043339,0266	801052,82	829,08	-12,33	841,41
31328	BASE-M54	TOP PE	-17°40'35,906073"	-48°09'53,218590"	22K	800786,603	8043328,042	8043368,4185	801047,41	829,64	-12,33	841,97
31329	BASE-M54	TOP PE	-17°40'35,924606"	-48°09'53,286494"	22K	800784,592	8043327,502	8043367,8489	801045,41	829,59	-12,33	841,92
31330	BASE-M54	TOP PE	-17°40'35,972606"	-48°09'53,314905"	22K	800783,732	8043326,038	8043366,3731	801044,58	829,57	-12,33	841,90
31331	BASE-M54	TOP CRISTA	-17°40'35,940187"	-48°09'53,436068"	22K	800780,174	8043327,089	8043367,3703	801041,00	830,12	-12,33	842,45
31332	BASE-M54	TOP CRISTA	-17°40'36,638726"	-48°09'53,108111"	22K	800789,522	8043305,455	8043345,8911	801050,67	829,30	-12,33	841,63
31333	BASE-M54	TOP CRISTA	-17°40'36,425876"	-48°09'53,183104"	22K	800787,409	8043312,036	8043352,4359	801048,46	829,30	-12,33	841,63
31334	BASE-M54	TOP CRISTA	-17°40'36,223464"	-48°09'53,283162"	22K	800784,552	8043318,307	8043358,6598	801045,51	829,54	-12,33	841,87
31335	BASE-M54	TOP PE	-17°40'36,415742"	-48°09'52,685382"	22K	800802,091	8043312,127	8043352,7459	801063,13	828,23	-12,33	840,56
31336	BASE-M54	TOP PE	-17°40'36,193694"	-48°09'52,701854"	22K	800801,708	8043318,965	8043359,5733	801062,64	828,43	-12,33	840,76
31337	BASE-M54	TOP PE	-17°40'36,039488"	-48°09'52,722822"	22K	800801,161	8043323,718	8043364,3148	801062,03	828,57	-12,33	840,90
31338	BASE-M54	TOP PE	-17°40'36,572766"	-48°09'52,670440"	22K	800802,459	8043307,29	8043347,9178	801063,57	828,13	-12,33	840,46
31339	BASE-M54	TOP PE	-17°40'36,799399"	-48°09'52,762276"	22K	800799,646	8043300,359	8043340,9497	801060,86	827,73	-12,33	840,06
31340	BASE-M54	TOP PE	-17°40'36,747418"	-48°09'52,764448"	22K	800799,606	8043301,959	8043342,548	801060,80	827,74	-12,33	840,07
31341	BASE-M54	TOP PE	-17°40'36,672817"	-48°09'52,719567"	22K	800800,964	8043304,234	8043344,8416	801062,12	827,98	-12,33	840,31
31342	BASE-M54	TOP PE	-17°40'35,843114"	-48°09'52,732075"	22K	800800,979	8043329,763	8043370,3528	801061,76	828,74	-12,33	841,07
31343	BASE-M54	TOP CRISTA	-17°40'37,131997"	-48°09'52,508457"	22K	800806,977	8043290,015	8043330,7224	801068,34	828,40	-12,33	840,73
31344	BASE-M54	TOP CRISTA	-17°40'37,170303"	-48°09'52,518334"	22K	800806,668	8043288,841	8043329,5447	801068,05	828,46	-12,33	840,79
31345	BASE-M54	TOP CRISTA	-17°40'37,200145"	-48°09'52,493552"	22K	800807,385	8043287,912	8043328,627	801068,78	828,43	-12,33	840,76
31346	BASE-M54	TOP CRISTA	-17°40'37,118765"	-48°09'52,485808"	22K	800807,651	8043290,412	8043331,1292	801069,01	828,31	-12,33	840,64
31347	BASE-M54	TOP PE	-17°40'35,684120"	-48°09'52,725311"	22K	800801,252	8043334,651	8043375,2414	801061,96	828,82	-12,33	841,15
31348	BASE-M54	TOP CRISTA	-17°40'37,107640"	-48°09'52,063656"	22K	800820,105	8043290,567	8043331,4699	801081,45	828,02	-12,33	840,35
31349	BASE-M54	TOP CRISTA	-17°40'37,122453"	-48°09'52,283879"	22K	800813,604	8043290,209	8043331,0152	801074,96	827,93	-12,33	840,26
31350	BASE-M54	TOP CRISTA	-17°40'49,719249"	-48°09'48,519166"	22K	800918,791	8042901,034	8042943,6856	801185,88	814,65	-12,33	826,98
31351	BASE-M54	TOP PE	-17°40'59,410079"	-48°09'47,451602"	22K	800945,785	8042602,449	8042645,7153	801217,31	804,71	-12,33	817,04
31352	BASE-M54	TOP PE	-17°40'59,947837"	-48°09'47,468796"	22K	800945,029	8042585,914	8042629,1808	801216,80	804,84	-12,33	817,17
31353	BASE-M54	TOP PE	-17°41'00,124576"	-48°09'47,605942"	22K	800940,903	8042580,538	8042623,747	801212,76	804,59	-12,33	816,92
31354	BASE-M54	TOP PE	-17°40'59,127009"	-48°09'47,368622"	22K	800948,363	8042611,12	8042654,4186	801219,76	804,75	-12,33	817,08
31355	BASE-M54	TOP PE	-17°41'02,605196"	-48°09'48,028061"	22K	800927,307	8042504,416	8042547,476	801200,31	803,63	-12,33	815,96
31356	BASE-M54	TOP PE	-17°41'02,257763"	-48°09'47,992448"	22K	800928,518	8042515,088	8042558,1585	801201,36	803,56	-12,33	815,89
31357	BASE-M54	TOP PE	-17°41'02,017466"	-48°09'48,077916"	22K	800926,109	8042522,518	8042565,5473	801198,84	803,20	-12,33	815,53
31358	BASE-M54	TOP PE	-17°41'00,220257"	-48°09'47,663107"	22K	800939,173	8042577,62	8042620,8052	801211,08	804,65	-12,33	816,98
31359	BASE-M54	TOP PE	-17°41'00,891852"	-48°09'47,687288"	22K	800938,149	8042556,971	8042600,1556	801210,36	803,80	-12,33	816,13

31360	BASE-M54	TOP PE	-17°41'00,914738"	-48°09'47,624293"	22K	800939,996	8042556,239	8042599,4517	801212,22	804,25	-12,33	816,58
31361	BASE-M54	TOP PE	-17°41'00,985328"	-48°09'47,629933"	22K	800939,797	8042554,07	8042597,2813	801212,05	804,27	-12,33	816,60
31362	BASE-M54	TOP PE	-17°41'00,790613"	-48°09'47,661782"	22K	800938,948	8042560,074	8042603,2683	801211,11	803,93	-12,33	816,26
31363	BASE-M54	TOP PE	-17°41'00,413600"	-48°09'47,705141"	22K	800937,844	8042571,691	8042614,8606	801209,84	804,51	-12,33	816,84
31364	BASE-M54	TOP PE	-17°41'00,507846"	-48°09'47,694335"	22K	800938,119	8042568,787	8042611,9628	801210,15	804,43	-12,33	816,76
31365	BASE-M54	TOP PE	-17°41'00,732310"	-48°09'47,656051"	22K	800939,144	8042561,865	8042605,061	801211,28	803,98	-12,33	816,31
31366	BASE-M54	TOP CRISTA	-17°40'58,731147"	-48°09'47,121718"	22K	800955,827	8042623,188	8042666,5895	801227,04	805,51	-12,33	817,84
31367	BASE-M54	TOP CRISTA	-17°40'58,630739"	-48°09'47,133435"	22K	800955,528	8042626,282	8042669,6768	801226,69	805,31	-12,33	817,64
31368	BASE-M54	TOP PE	-17°41'04,987963"	-48°09'48,722339"	22K	800905,731	8042431,425	8042474,2147	801179,84	802,87	-12,33	815,20
31369	BASE-M54	TOP CRISTA	-17°40'58,893443"	-48°09'47,086919"	22K	800956,778	8042618,18	8042661,5992	801228,06	805,89	-12,33	818,22
31370	BASE-M54	TOP CRISTA	-17°41'00,436666"	-48°09'47,366166"	22K	800947,829	8042570,831	8042614,1503	801219,83	805,82	-12,33	818,15
31371	BASE-M54	TOP CRISTA	-17°41'00,009924"	-48°09'47,223043"	22K	800952,247	8042583,895	8042627,2709	801224,05	806,01	-12,33	818,34
31372	BASE-M54	TOP CRISTA	-17°40'59,432312"	-48°09'47,226179"	22K	800952,422	8042601,665	8042645,0309	801223,96	805,76	-12,33	818,09
31373	BASE-M54	TOP PE	-17°41'04,590094"	-48°09'48,559431"	22K	800910,719	8042443,592	8042486,4476	801184,64	802,95	-12,33	815,28
31374	BASE-M54	TOP PE	-17°41'03,515705"	-48°09'48,265189"	22K	800919,893	8042476,512	8042519,4812	801193,32	803,23	-12,33	815,56
31375	BASE-M54	TOP PE	-17°41'03,096977"	-48°09'48,082703"	22K	800925,468	8042489,312	8042532,3553	801198,70	803,59	-12,33	815,92
31376	BASE-M54	TOP PE	-17°41'02,914385"	-48°09'48,123450"	22K	800924,351	8042494,947	8042537,9696	801197,50	803,36	-12,33	815,69
31377	BASE-M54	TOP PE	-17°41'03,779866"	-48°09'48,324152"	22K	800918,032	8042468,412	8042511,3591	801191,58	803,23	-12,33	815,56
31378	BASE-M54	TOP PE	-17°41'04,189555"	-48°09'48,416438"	22K	800915,121	8042455,85	8042498,7626	801188,86	803,18	-12,33	815,51
31379	BASE-M54	TOP PE	-17°41'04,074502"	-48°09'48,442831"	22K	800914,396	8042459,401	8042502,3002	801188,08	803,08	-12,33	815,41
31380	BASE-M54	TOP PE	-17°41'03,846444"	-48°09'48,387472"	22K	800916,134	8042466,392	8042509,3122	801189,71	803,08	-12,33	815,41
31381	BASE-M54	TOP PE	-17°41'01,031369"	-48°09'47,673431"	22K	800938,493	8042552,673	8042595,8658	801210,77	803,89	-12,33	816,22
31382	BASE-M54	TOP PE	-17°41'01,953825"	-48°09'48,116829"	22K	800924,991	8042524,493	8042567,5042	801197,70	802,68	-12,33	815,01
31383	BASE-M54	TOP ACESSO	-17°40'59,621738"	-48°09'48,066937"	22K	800927,542	8042596,211	8042639,2094	801199,18	804,50	-12,33	816,83
31384	BASE-M54	TOP ACESSO	-17°40'59,667872"	-48°09'48,103414"	22K	800926,445	8042594,808	8042637,7911	801198,10	804,60	-12,33	816,93
31385	BASE-M54	TOP PE	-17°41'01,963132"	-48°09'48,054386"	22K	800926,828	8042524,179	8042567,2179	801199,54	802,89	-12,33	815,22
31386	BASE-M54	TOP PE	-17°41'01,761047"	-48°09'47,710638"	22K	800937,058	8042530,243	8042573,4303	801209,67	803,94	-12,33	816,27
31387	BASE-M54	TOP PE	-17°41'01,916387"	-48°09'47,932799"	22K	800930,435	8042525,563	8042568,6547	801203,12	803,11	-12,33	815,44
31388	BASE-M54	TOP PE	-17°41'01,953309"	-48°09'47,986377"	22K	800928,838	8042524,451	8042567,5197	801201,54	803,08	-12,33	815,41
31389	BASE-M54	TOP ACESSO	-17°40'59,671319"	-48°09'48,128286"	22K	800925,71	8042594,713	8042637,6852	801197,37	804,69	-12,33	817,02
31390	BASE-M54	TOP CRISTA	-17°40'50,782568"	-48°09'48,320911"	22K	800924,145	8042868,236	8042910,9908	801191,72	813,62	-12,33	825,95
31391	BASE-M54	TOP CRISTA	-17°40'50,404906"	-48°09'48,389169"	22K	800922,307	8042879,884	8042922,6031	801189,71	814,03	-12,33	826,36
31392	BASE-M54	TOP CRISTA	-17°40'49,985296"	-48°09'48,490302"	22K	800919,519	8042892,837	8042935,5053	801186,73	814,57	-12,33	826,90
31393	BASE-M54	TOP CRISTA	-17°40'51,015110"	-48°09'48,279211"	22K	800925,267	8042861,064	8042903,8406	801192,95	813,39	-12,33	825,72
31394	BASE-M54	TOP ACESSO	-17°40'59,617150"	-48°09'48,111671"	22K	800926,225	8042596,372	8042639,3507	801197,86	804,79	-12,33	817,12
31395	BASE-M54	TOP ACESSO	-17°40'59,536933"	-48°09'48,094483"	22K	800926,769	8042598,832	8042641,817	801198,36	804,90	-12,33	817,23
31396	BASE-M54	TOP ACESSO	-17°40'59,354420"	-48°09'47,698592"	22K	800926,556	8042604,451	8042647,4289	801198,07	805,06	-12,33	817,39
31397	BASE-M54	TOP PE	-17°41'01,359764"	-48°09'47,698592"	22K	800937,599	8042542,582	8042585,7686	801210,03	803,78	-12,33	816,11
31398	BASE-M54	TOP PE	-17°41'01,375790"	-48°09'47,669312"	22K	800938,455	8042542,076	8042585,2757	801210,89	804,13	-12,33	816,46
31399	BASE-M54	TOP PE	-17°41'01,425001"	-48°09'47,682443"	22K	800938,045	8042540,568	8042583,7627	801210,50	804,06	-12,33	816,39
31400	BASE-M54	TOP PE	-17°41'01,294066"	-48°09'47,696267"	22K	800937,698	8042544,602	8042587,7886	801210,09	803,71	-12,33	816,04
31401	BASE-M54	TOP PE	-17°41'01,161513"	-48°09'47,658874"	22K	800938,862	8042548,663	8042591,8641	801211,20	804,02	-12,33	816,35
31402	BASE-M54	TOP PE	-17°41'01,201326"	-48°09'47,626711"	22K	800939,792	8042547,424	8042590,6399	801212,15	804,20	-12,33	816,53
31403	BASE-M54	TOP PE	-17°41'01,269259"	-48°09'47,639684"	22K	800939,378	8042545,34	8042588,5512	801211,76	803,98	-12,33	816,31
31404	BASE-M54	TOP PE	-17°41'01,441813"	-48°09'47,725655"	22K	800936,763	8042540,07	8042583,2459	801209,23	803,66	-12,33	815,99
31405	BASE-M54	TOP PE	-17°41'01,672711"	-48°09'47,748006"	22K	800935,997	8042532,977	8042576,1465	801208,57	803,67	-12,33	816,00
31406	BASE-M54	TOP PE	-17°41'01,684568"	-48°09'47,713636"	22K	800937,005	8042532,597	8042575,7818	801209,58	803,95	-12,33	816,28
31407	BASE-M54	TOP PE	-17°41'01,694906"	-48°09'47,711405"	22K	800937,066	8042532,278	8042575,4639	801209,65	803,96	-12,33	816,29
31408	BASE-M54	TOP PE	-17°41'01,642291"	-48°09'47,750722"	22K	800935,931	8042533,914	8042577,0818	801208,49	803,77	-12,33	816,10
31409	BASE-M54	TOP PE	-17°41'01,515137"	-48°09'47,742782"	22K	800936,224	8042537,822	8042580,9914	801208,72	803,69	-12,33	816,02
31410	BASE-M54	TOP PE	-17°41'01,534313"	-48°09'47,726745"	22K	800936,688	8042537,225	8042580,4018	801209,20	803,90	-12,33	816,23

31411	BASE-M54	TOP PE	-17°41'01.582122"	-48°09'47.746376"	22K	800936,087	8042535,763	8042578,9319	801208,62	803,80	-12,33	816,13
31412	BASE-M54	TOP PE	-17°40'33.963701"	-48°09'53.415833"	22K	800781,685	8043387,881	8043428,1418	801041,61	831,03	-12,33	843,36
31413	BASE-M54	TOP PE	-17°40'33.677236"	-48°09'53.336262"	22K	800784,164	8043396,658	8043436,9495	801043,95	831,29	-12,33	843,62
31414	BASE-M54	TOP PE	-17°40'33.542996"	-48°09'53.335146"	22K	800784,259	8043400,787	8043441,077	801043,99	831,39	-12,33	843,72
31415	BASE-M54	TOP PE	-17°40'34.251974"	-48°09'53.494528"	22K	800779,231	8043379,048	8043419,2784	801039,29	830,74	-12,33	843,07
31416	BASE-M54	TOP PE	-17°40'34.667492"	-48°09'53.549152"	22K	800777,428	8043366,29	8043406,5025	801037,68	830,31	-12,33	842,64
31417	BASE-M54	TOP PE	-17°40'34.547441"	-48°09'53.560360"	22K	800777,153	8043369,988	8043410,1938	801037,35	830,42	-12,33	842,75
31418	BASE-M54	TOP PE	-17°40'34.490852"	-48°09'53.556331"	22K	800777,298	8043371,727	8043411,9337	801037,46	830,55	-12,33	842,88
31419	BASE-M54	TOP PE	-17°40'33.334642"	-48°09'53.268796"	22K	800786,312	8043407,167	8043447,4832	801045,94	831,57	-12,33	843,90
31420	BASE-M54	TOP CRISTA	-17°40'32.988931"	-48°09'54.554688"	22K	800748,552	8043418,372	8043458,1168	801008,09	833,09	-12,33	845,42
31421	BASE-M54	TOP CRISTA	-17°40'32.755046"	-48°09'54.634079"	22K	800746,319	8043425,602	8043465,3084	801005,70	833,25	-12,33	845,58
31422	BASE-M54	TOP CRISTA	-17°40'32.289739"	-48°09'54.801334"	22K	800741,602	8043439,99	8043479,6158	801000,78	833,54	-12,33	845,87
31423	BASE-M54	TOP CRISTA	-17°40'33.396098"	-48°09'54.402045"	22K	800752,865	8043405,779	8043445,5971	801012,54	832,77	-12,33	845,10
31424	BASE-M54	TOP CRISTA	-17°40'34.519267"	-48°09'53.982788"	22K	800764,709	8043371,042	8043411,0614	801024,89	831,86	-12,33	844,19
31425	BASE-M54	TOP CRISTA	-17°40'34.190095"	-48°09'54.106741"	22K	800761,206	8043381,223	8043421,1829	801021,24	832,09	-12,33	844,42
31426	BASE-M54	TOP CRISTA	-17°40'33.944740"	-48°09'54.188754"	22K	800758,901	8043388,807	8043428,7272	801018,83	832,35	-12,33	844,68
31427	BASE-M54	TOP PE	-17°40'34.787355"	-48°09'53.495557"	22K	800778,953	8043362,579	8043402,8169	801039,26	830,05	-12,33	842,38
31428	BASE-M54	TOP PE	-17°40'34.735954"	-48°09'53.481612"	22K	800779,388	8043364,154	8043404,3973	801039,67	830,44	-12,33	842,77
31429	BASE-M54	TOP PE	-17°40'34.713637"	-48°09'53.473688"	22K	800779,632	8043364,837	8043405,0834	801039,90	830,64	-12,33	842,97
31430	BASE-M54	TOP PE	-17°40'34.872591"	-48°09'53.473128"	22K	800779,575	8043359,947	8043400,1961	801039,92	829,87	-12,33	842,20
31431	BASE-M54	TOP PE	-17°40'35.421882"	-48°09'53.320661"	22K	800783,817	8043342,982	8043383,3064	801044,41	829,50	-12,33	841,83
31432	BASE-M54	TOP PE	-17°40'35.275343"	-48°09'53.368299"	22K	800782,48	8043347,511	8043387,8122	801043,00	829,54	-12,33	841,87
31433	BASE-M54	TOP PE	-17°40'35.042146"	-48°09'53.429978"	22K	800780,769	8043354,712	8043394,9826	801041,19	829,68	-12,33	842,01
31434	BASE-M54	TOP CRISTA	-17°40'34.755133"	-48°09'53.517664"	22K	800778,316	8043363,58	8043403,8077	801038,60	830,28	-12,33	842,61
31435	BASE-M54	TOP CRISTA	-17°40'33.939302"	-48°09'53.364943"	22K	800783,197	8043388,609	8043428,8918	801043,11	831,37	-12,33	843,70
31436	BASE-M54	TOP CRISTA	-17°40'33.700303"	-48°09'53.315045"	22K	800784,779	8043395,939	8043436,2402	801044,58	831,36	-12,33	843,69
31437	BASE-M54	TOP CRISTA	-17°40'33.368518"	-48°09'53.255446"	22K	800786,69	8043406,119	8043446,4415	801046,34	831,55	-12,33	843,88
31438	BASE-M54	TOP CRISTA	-17°40'34.309578"	-48°09'53.460731"	22K	800780,201	8043377,261	8043417,5071	801040,28	831,06	-12,33	843,39
31439	BASE-M54	TOP CRISTA	-17°40'34.720517"	-48°09'53.508949"	22K	800778,589	8043364,641	8043404,872	801038,86	830,50	-12,33	842,83
31440	BASE-M54	TOP CRISTA	-17°40'34.604543"	-48°09'53.527893"	22K	800778,084	8043368,217	8043408,438	801038,30	830,53	-12,33	842,86
31441	BASE-M54	TOP CRISTA	-17°40'34.519357"	-48°09'53.510918"	22K	800778,624	8043370,83	8043411,0572	801038,80	830,69	-12,33	843,02
31442	BASE-M54	TOP CRISTA	-17°40'32.215541"	-48°09'54.779913"	22K	800742,268	8043442,263	8043481,8972	801001,41	833,45	-12,33	845,78
31443	BASE-M54	TOP CRISTA	-17°40'31.824268"	-48°09'54.914402"	22K	800738,483	8043454,359	8043493,9281	800997,44	833,71	-12,33	846,04
31444	BASE-M54	TOP CRISTA	-17°40'31.785513"	-48°09'54.988359"	22K	800736,32	8043455,584	8043495,12	800995,26	833,87	-12,33	846,20
31445	BASE-M54	TOP CRISTA	-17°40'31.576878"	-48°09'55.085258"	22K	800733,559	8043462,045	8043501,5352	800992,41	834,01	-12,33	846,34
31446	BASE-M54	TOP PE	-17°40'34.745497"	-48°09'53.735455"	22K	800771,898	8043363,973	8043404,1047	801032,18	830,58	-12,33	842,91
31447	BASE-M54	TOP PE	-17°40'33.989765"	-48°09'53.833085"	22K	800764,13	8043387,343	8043427,3422	801024,07	831,41	-12,33	843,74
31448	BASE-M54	TOP PE	-17°40'34.466560"	-48°09'53.833085"	22K	800769,148	8043372,597	8043412,6815	801029,31	831,06	-12,33	843,39
31449	BASE-M54	TOP PE	-17°40'34.642442"	-48°09'53.728255"	22K	800772,158	8043367,14	8043407,2733	801032,40	830,65	-12,33	842,98
31450	BASE-M54	TOP CRISTA	-17°40'31.297038"	-48°09'55.221729"	22K	800729,664	8043470,714	8043510,14	800988,39	834,29	-12,33	846,62
31451	BASE-M54	TOP CRISTA	-17°40'27.796793"	-48°09'56.787299"	22K	800685,115	8043579,083	8043617,7677	800942,25	835,09	-12,33	847,42
31452	BASE-M54	TOP CRISTA	-17°40'26.692582"	-48°09'57.322289"	22K	800669,849	8043613,288	8043651,7208	800926,49	834,88	-12,33	847,21
31453	BASE-M54	TOP CRISTA	-17°40'25.061768"	-48°09'58.199313"	22K	800644,74	8043663,844	8043701,8664	800900,64	834,97	-12,33	847,30
31454	BASE-M54	TOP CRISTA	-17°40'28.140500"	-48°09'56.611679"	22K	800690,135	8043568,432	8043607,1991	800947,43	835,09	-12,33	847,42
31455	BASE-M54	TOP CRISTA	-17°40'30.613959"	-48°09'55.510509"	22K	800721,464	8043491,855	8043531,1437	800979,88	834,68	-12,33	847,01
31456	BASE-M54	TOP CRISTA	-17°40'30.405997"	-48°09'55.588712"	22K	800719,254	8043498,287	8043537,5382	800977,57	834,69	-12,33	847,02
31457	BASE-M54	TOP CRISTA	-17°40'30.053829"	-48°09'55.734286"	22K	800715,124	8043509,185	8043548,3668	800973,28	834,72	-12,33	847,05
31458	BASE-M54	TOP PE	-17°40'32.087498"	-48°09'54.606535"	22K	800747,44	8043446,125	8043485,8336	801006,52	832,55	-12,33	844,88
31459	BASE-M54	TOP PE	-17°40'32.140188"	-48°09'54.615272"	22K	800747,158	8043444,508	8043484,2135	801006,26	832,60	-12,33	844,93
31460	BASE-M54	TOP PE	-17°40'32.226929"	-48°09'54.618286"	22K	800747,029	8043441,841	8043481,5465	801006,17	832,54	-12,33	844,87
31461	BASE-M54	TOP CRISTA	-17°40'31.989877"	-48°09'54.577140"	22K	800748,352	8043449,115	8043488,8351	801007,38	832,50	-12,33	844,83

31462	BASE-M54	TOP CRISTA	-17°40'32,143066"	-48°09'54,733745"	22K	800743,663	8043444,472	8043484,1254	801002,77	833,19	-12,33	845,52
31463	BASE-M54	TOP CRISTA	-17°40'32,084068"	-48°09'54,682040"	22K	800745,215	8043446,264	8043485,9393	801004,29	832,83	-12,33	845,16
31464	BASE-M54	TOP CRISTA	-17°40'32,013256"	-48°09'54,613634"	22K	800747,265	8043448,412	8043488,1164	801006,31	832,59	-12,33	844,92
31465	BASE-M54	TOP PE	-17°40'32,302923"	-48°09'54,606412"	22K	800747,344	8043439,498	8043479,2099	801006,52	832,48	-12,33	844,81
31466	BASE-M54	TOP PE	-17°40'33,313029"	-48°09'54,195950"	22K	800758,981	8043408,243	8043448,1506	801018,62	831,84	-12,33	844,17
31467	BASE-M54	TOP PE	-17°40'33,404467"	-48°09'54,184308"	22K	800759,282	8043405,425	8043445,3391	801018,96	831,77	-12,33	844,10
31468	BASE-M54	TOP PE	-17°40'33,717254"	-48°09'54,098627"	22K	800761,664	8043395,765	8043435,7215	801021,48	831,52	-12,33	843,85
31469	BASE-M54	TOP PE	-17°40'33,070374"	-48°09'54,343503"	22K	800754,742	8043415,773	8043455,612	801014,27	832,10	-12,33	844,43
31470	BASE-M54	TOP PE	-17°40'32,388493"	-48°09'54,573262"	22K	800748,282	8043436,851	8043476,5787	801007,50	832,49	-12,33	844,82
31471	BASE-M54	TOP PE	-17°40'32,694686"	-48°09'54,449568"	22K	800751,788	8043427,377	8043467,1637	801011,14	832,31	-12,33	844,64
31472	BASE-M54	TOP PE	-17°40'32,844868"	-48°09'54,429071"	22K	800752,323	8043422,748	8043462,546	801011,75	832,34	-12,33	844,67
31473	BASE-M54	TOP PE	-17°40'35,560825"	-48°09'53,273719"	22K	800785,137	8043338,687	8043379,0341	801045,79	829,57	-12,33	841,90
31474	BASE-M54	TOP CRISTA	-17°40'35,490478"	-48°09'53,147352"	22K	800788,896	8043340,795	8043381,1967	801049,52	830,40	-12,33	842,73
31475	BASE-M54	TOP CRISTA	-17°40'35,597005"	-48°09'53,102275"	22K	800790,176	8043337,498	8043377,9211	801050,84	830,49	-12,33	842,82
31476	BASE-M54	TOP CRISTA	-17°40'35,724384"	-48°09'53,114553"	22K	800789,755	8043333,585	8043374,0046	801050,48	830,64	-12,33	842,97
31477	BASE-M54	TOP CRISTA	-17°40'35,278985"	-48°09'53,219543"	22K	800786,865	8043347,333	8043387,6998	801047,39	830,22	-12,33	842,55
31478	BASE-M54	TOP PE	-17°40'37,101787"	-48°09'52,417541"	22K	800809,672	8043290,904	8043331,651	801071,02	827,38	-12,33	839,71
31479	BASE-M54	TOP ALA	-17°40'37,314779"	-48°09'52,704138"	22K	800801,122	8043284,479	8043325,103	801062,57	828,13	-12,33	840,46
31480	BASE-M54	TOP ALA	-17°40'37,324012"	-48°09'52,728985"	22K	800800,385	8043284,206	8043324,8192	801061,84	828,13	-12,33	840,46
31481	BASE-M54	TOP CRISTA	-17°40'35,762910"	-48°09'53,137449"	22K	800789,062	8043332,41	8043372,8201	801049,81	830,69	-12,33	843,02
31482	BASE-M54	TOP CRISTA	-17°40'35,742654"	-48°09'53,362664"	22K	800782,43	8043333,133	8043373,4436	801043,17	830,32	-12,33	842,65
31483	BASE-M54	TOP CRISTA	-17°40'35,742818"	-48°09'53,288329"	22K	800784,622	8043333,095	8043373,4384	801043,36	830,49	-12,33	842,82
31484	BASE-M54	TOP CRISTA	-17°40'35,711935"	-48°09'53,256733"	22K	800785,568	8043334,031	8043374,3878	801046,29	830,53	-12,33	842,86
31485	BASE-M54	TOP CRISTA	-17°40'35,772607"	-48°09'53,377115"	22K	800781,99	8043332,218	8043372,5227	801042,74	830,31	-12,33	842,64
31486	BASE-M54	TOP CRISTA	-17°40'35,814358"	-48°09'53,213281"	22K	800786,802	8043330,861	8043371,2385	801047,57	830,48	-12,33	842,81
31487	BASE-M54	TOP CRISTA	-17°40'35,861969"	-48°09'53,302669"	22K	800784,144	8043329,436	8043369,7748	801044,94	830,28	-12,33	842,61
31488	BASE-M54	TOP CRISTA	-17°40'35,789692"	-48°09'53,367182"	22K	800782,275	8043331,688	8043371,9973	801043,04	830,33	-12,33	842,66
31489	BASE-M54	TOP PE	-17°40'36,702786"	-48°09'52,969699"	22K	800793,574	8043303,423	8043343,921	801054,75	828,07	-12,33	840,40
31490	BASE-M54	TOP PE	-17°40'36,813168"	-48°09'52,925917"	22K	800794,814	8043300,008	8043340,5269	801056,04	827,79	-12,33	840,12
31491	BASE-M54	TOP PE	-17°40'36,965178"	-48°09'52,856355"	22K	800796,795	8043295,301	8043335,8528	801058,09	827,54	-12,33	839,87
31492	BASE-M54	TOP PE	-17°40'36,632901"	-48°09'53,003926"	22K	800792,597	8043305,588	8043346,0698	801053,74	828,29	-12,33	840,62
31493	BASE-M54	TOP PE	-17°40'36,069083"	-48°09'53,282939"	22K	800784,63	8043323,056	8043363,4066	801045,52	829,42	-12,33	841,75
31494	BASE-M54	TOP PE	-17°40'36,269096"	-48°09'53,185597"	22K	800787,408	8043316,86	8043357,2564	801048,39	829,00	-12,33	841,33
31495	BASE-M54	TOP PE	-17°40'36,410738"	-48°09'53,104939"	22K	800789,721	8043312,467	8043352,9011	801050,76	828,74	-12,33	841,07
31496	BASE-M54	TOP PE	-17°40'37,006858"	-48°09'52,836440"	22K	800797,363	8043294,01	8043334,5712	801058,68	827,52	-12,33	839,85
31497	BASE-M54	TOP PE	-17°40'37,123967"	-48°09'52,607637"	22K	800804,056	8043290,306	8043330,9696	801065,42	827,52	-12,33	839,85
31498	BASE-M54	TOP PE	-17°40'37,115088"	-48°09'52,589294"	22K	800804,601	8043290,571	8043331,2426	801065,96	827,42	-12,33	839,75
31499	BASE-M54	TOP PE	-17°40'37,110164"	-48°09'52,549899"	22K	800805,765	8043290,705	8043331,3939	801067,12	827,50	-12,33	839,83
31500	BASE-M54	TOP PE	-17°40'37,152195"	-48°09'52,601632"	22K	800804,22	8043289,435	8043330,1017	801065,60	827,47	-12,33	839,80
31501	BASE-M54	TOP PE	-17°40'37,236478"	-48°09'52,755068"	22K	800800,541	8043286,897	8043327,5106	801061,96	827,31	-12,33	839,64
31502	BASE-M54	TOP PE	-17°40'37,228817"	-48°09'52,655943"	22K	800802,583	8043287,102	8043327,7459	801063,99	827,38	-12,33	839,71
31503	BASE-M54	TOP PE	-17°40'37,188394"	-48°09'52,575903"	22K	800804,962	8043288,31	8043328,9886	801066,35	827,70	-12,33	840,03
31504	BASE-M54	TOP CRISTA	-17°40'35,617683"	-48°09'53,219723"	22K	800786,703	8043336,914	8043377,2857	801047,38	830,59	-12,33	842,92
31505	BASE-M54	TOP PE	-17°40'34,843585"	-48°09'53,673182"	22K	800773,689	8043360,928	8043401,0885	801034,02	830,02	-12,33	842,35
31506	BASE-M54	TOP PE	-17°40'34,968274"	-48°09'53,625141"	22K	800775,048	8043357,071	8043397,2545	801035,43	829,84	-12,33	842,17
31507	BASE-M54	TOP PE	-17°40'35,175969"	-48°09'53,555554"	22K	800777,004	8043350,651	8043390,8683	801037,49	829,61	-12,33	841,94
31508	BASE-M54	TOP PE	-17°40'34,792350"	-48°09'53,720342"	22K	800772,322	8043362,525	8043402,664	801032,63	830,35	-12,33	842,68
31509	BASE-M54	TOP CRISTA	-17°40'35,136953"	-48°09'53,647555"	22K	800774,309	8043351,892	8043392,0682	801034,77	830,46	-12,33	842,79
31510	BASE-M54	TOP CRISTA	-17°40'34,991865"	-48°09'53,696696"	22K	800772,927	8043356,377	8043396,5294	801033,33	830,73	-12,33	843,06
31511	BASE-M54	TOP CRISTA	-17°40'34,756010"	-48°09'53,776932"	22K	800770,67	8043363,668	8043403,7816	801030,96	830,88	-12,33	843,21
31512	BASE-M54	TOP PE	-17°40'35,257981"	-48°09'53,525985"	22K	800777,838	8043348,115	8043388,3465	801038,36	829,53	-12,33	841,86

31513	BASE-M54	TOP PE	-17°40'35.662525"	-48°09'53.342523"	22K	800783,061	8043335,589	8043375,9073	801043,76	829,56	-12,33	841,89
31514	BASE-M54	TOP PE	-17°40'35.638433"	-48°09'53.303869"	22K	800784,212	8043336,313	8043376,648	801044,90	829,58	-12,33	841,91
31515	BASE-M54	TOP PE	-17°40'35.612380"	-48°09'53.280303"	22K	800784,919	8043337,104	8043377,449	801045,60	829,54	-12,33	841,87
31516	BASE-M54	TOP PE	-17°40'35.661011"	-48°09'53.386326"	22K	800781,77	8043335,655	8043375,954	801042,47	829,53	-12,33	841,86
31517	BASE-M54	TOP PE	-17°40'35.492734"	-48°09'53.450446"	22K	800779,957	8043340,86	8043381,1283	801040,58	829,33	-12,33	841,66
31518	BASE-M54	TOP PE	-17°40'35.561741"	-48°09'53.447736"	22K	800780,005	8043338,736	8043379,0065	801040,66	829,43	-12,33	841,76
31519	BASE-M54	TOP PE	-17°40'35.626416"	-48°09'53.417388"	22K	800780,87	8043336,733	8043377,0178	801041,56	829,47	-12,33	841,80
31520	BASE-M54	TOP CRISTA	-17°40'34.806552"	-48°09'53.444933"	22K	800780,437	8043361,966	8043402,2265	801040,75	830,60	-12,33	842,93
31521	BASE-M54	TOP CRISTA	-17°40'34.712250"	-48°09'53.469878"	22K	800779,745	8043364,878	8043405,1261	801040,01	830,65	-12,33	842,98
31522	BASE-M54	TOP PE	-17°40'35.739633"	-48°09'53.405642"	22K	800781,164	8043333,245	8043373,5367	801041,90	830,04	-12,33	842,37
31523	BASE-M54	TOP CRISTA	-17°40'35.005120"	-48°09'53.384915"	22K	800782,115	8043355,831	8043396,1209	801042,52	830,48	-12,33	842,81
31524	BASE-M54	TOP CRISTA	-17°40'35.560892"	-48°09'53.215188"	22K	800786,863	8043338,659	8043379,0319	801047,52	830,54	-12,33	842,87
31525	BASE-M54	TOP CRISTA	-17°40'35.332182"	-48°09'53.295008"	22K	800784,615	8043345,73	8043386,0643	801045,16	830,45	-12,33	842,78
31526	BASE-M54	TOP CRISTA	-17°40'35.179373"	-48°09'53.338437"	22K	800783,405	8043350,45	8043390,7629	801043,88	830,40	-12,33	842,73
31527	BASE-M54	TOP PE	-17°40'35.777083"	-48°09'53.419264"	22K	800780,745	8043332,099	8043372,3852	801041,50	830,12	-12,33	842,45
31528	BASE-M54	TOP CRISTA	-17°40'35.669783"	-48°09'53.453637"	22K	800779,781	8043335,415	8043375,6845	801040,49	829,98	-12,33	842,31
31529	BASE-M54	TOP CRISTA	-17°40'35.552605"	-48°09'53.517566"	22K	800777,95	8043339,048	8043379,2876	801038,60	830,15	-12,33	842,48
31530	BASE-M54	TOP CRISTA	-17°40'35.352238"	-48°09'53.579069"	22K	800776,229	8043345,239	8043385,4485	801036,79	830,36	-12,33	842,69
31531	BASE-M54	TOP CRISTA	-17°40'35.700750"	-48°09'53.427955"	22K	800780,524	8043334,451	8043374,7323	801041,24	830,05	-12,33	842,38
31532	BASE-M54	TOP PE	-17°40'35.820138"	-48°09'53.409093"	22K	800781,025	8043330,77	8043371,0613	801041,80	830,09	-12,33	842,42
31533	BASE-M54	TOP PE	-17°40'35.911752"	-48°09'53.378032"	22K	800781,898	8043327,938	8043368,2444	801042,71	829,87	-12,33	842,20
31534	BASE-M54	TOP PE	-17°40'35.969652"	-48°09'53.315188"	22K	800783,725	8043336,129	8043366,4639	801044,57	829,57	-12,33	841,90
31535	BASE-M54	TOP CERCA	-17°40'07.315440"	-48°10'10.729947"	22K	800283,411	8044215,307	8044247,5509	800531,34	841,79	-12,34	854,13
31536	BASE-M54	TOP GALPAO	-17°42'36.250033"	-48°08'50.551119"	22K	802578,553	8039598,076	8039667,8851	802893,79	780,90	-12,32	793,22
31537	BASE-M54	TOP PE	-17°40'34.337671"	-48°09'53.946063"	22K	800765,876	8043376,612	8043416,6449	801025,98	831,36	-12,33	843,69
31538	BASE-M54	TOP MURO	-17°42'18.651615"	-48°09'27.316345"	22K	801502,749	8040155,847	8040209,1746	801810,42	786,76	-12,33	799,09
31539	BASE-M54	TOP EDF	-17°27'59.328018"	-48°12'22.169194"	22K	796737,135	8066666,716	8066630,9469	796654,52	805,84	-12,23	818,07
31540	BASE-M54	TOP CERCA	-17°29'20.470183"	-48°11'33.154824"	22K	798147,402	8064149,448	8064136,1956	798100,98	750,68	-12,24	762,92
31541	BASE-M54	TOP EDF	-17°42'33.829607"	-48°08'55.191550"	22K	802442,863	8039674,608	8039742,3333	802757,06	771,47	-12,32	783,79
31542	BASE-M54	TOP SARIET	-17°37'47.109010"	-48°10'44.315116"	22K	799357,416	8048543,144	8048558,57	799541,52	868,41	-12,34	880,75
31543	BASE-M54	TOP BORDO	-17°33'56.687713"	-48°11'29.785819"	22K	798121,323	8055651,194	8055643,3569	798200,68	866,09	-12,28	878,37
31544	BASE-M54	TOP BORDO	-17°33'56.900979"	-48°11'29.676721"	22K	798124,445	8055644,586	8055636,7997	798203,90	866,20	-12,28	878,48
31545	BASE-M54	TOP CERCA	-17°33'44.640011"	-48°11'26.798315"	22K	798214,962	8056020,492	8056013,7909	798288,78	874,33	-12,28	886,61
31546	BASE-M54	TOP BORDO	-17°33'56.519299"	-48°11'29.869113"	22K	798118,942	8055656,411	8055648,535	798198,22	866,03	-12,28	878,31
31547	BASE-M54	TOP SARIET	-17°36'58.111971"	-48°10'55.143211"	22K	799060,488	8050055,138	8050065,10	799222,30	824,77	-12,33	837,10
31548	BASE-M54	TOP BORDO	-17°33'55.869708"	-48°11'30.145485"	22K	798111,083	8055676,514	8055668,5077	798190,07	865,72	-12,28	878,00
31549	BASE-M54	TOP BORDO	-17°33'56.327466"	-48°11'29.958257"	22K	798116,399	8055662,351	8055654,4332	798195,59	865,98	-12,28	878,26

3.3.3.9.4. LEVANTAMENTO DE OCORRÊNCIAS AMBIENTAIS

Foram levantadas as ocorrências ambientais presentes na faixa de domínio existente, como terraplenos, erosões, áreas degradadas, etc. Essas ocorrências estão na planta topográfica apresentada.

Os Estudos Ambientais tem como objetivo a avaliação e caracterização ambiental da Área de Influência do empreendimento e dos possíveis impactos inerentes à implantação e execução das obras previstas.

Consiste no conjunto dos elementos necessários, suficientes e condicionantes para os licenciamentos ambientais, atos autorizativos, exigências dos órgãos ambientais e estudos ambientais para a recuperação e/ou prevenção de passivos ambientais à execução completa da obra, de acordo com as normas ambientais pertinentes, pormenorizando todas as informações indispensáveis para o correto requerimento das licenças e atos autorizativos ambientais.

Dentre as coberturas vegetais ocorrentes em Orizona e Pires do Rio, pode-se citar a presença de Floresta Estacional Decidual Montana; Savana arborizada com floresta-de-galeria; Savana arborizada sem floresta-de-galeria; Savana florestada; Savana parque sem floresta-de-galeria; Agricultura com culturas cíclicas; Pecuária (pastagens); e, Influência urbana.

A fauna está relacionada diretamente ao bioma de ocorrência local. Os municípios da AID e, consequentemente a ADA, por estarem inteiramente inseridos no bioma do Cerrado, possuem grande diversidade na fauna.

Os dados públicos registram nenhum quilombo certificado pela Fundação Cultural Palmares, nenhuma terra indígena e 2 áreas de assentamentos de reforma agrária. Contudo, é possível que haja outras terras quilombolas ou indígenas não demarcadas.

3.3.3.9.5. LEVANTAMENTO DE OCORRÊNCIAS HIDROLOGIAS

Foram cadastradas todas as obras de arte correntes existentes no trecho, incluindo informações do leito, NA, soleiras, muros de testa, cristas de taludes, seção longitudinal do talvegue, bem como: posição, tipo, dimensão, estado de funcionamento e conservação.

..strata		LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES	
RODOVIA: GO-330, Entr. GO-020 (Próx. Roncador) (Ipameri) SUBTRECHO: 04 EXTENSÃO: 40 Km ESTACA: COORDENADAS LAT: -17.384622 LONG: -48.245231 TIPO E SEÇÃO DA OBRA: BSTC Ø 0,60m			
LADO MONTANTE:		FOTOS	
D ☒ E ☐		Montante	
COMPRIMENTO:			
MONTANTE	JUSANTE	TOTAL	
m	m	0,0 m	
ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:			
QUEBRADO	☐	m	
TRINCADO	☐	m	
SELADO	☐	m	
SEÇÃO ESTRANGULADA	☐		
INFILTRAÇÃO DE ÁGUA	☐		
ASSOREAMENTO	☐	%	
PERDA DE GALVANIZAÇÃO (BUEIRO METÁLICO)			
EM CIMA	☐		
NO FUNDO	☐		
CORROSÃO (BUEIRO METÁLICO)			
EM CIMA	☐		
NO FUNDO	☐		
CLASSIFICAÇÃO FINAL DO CORPO			
☒ BOM	☐ REGULAR	☐ RUIM	
LADO MONTANTE		LADO JUSANTE	
☒ BOCA	☐ CAIXA COLETORA	☒ BOCA	☐ CAIXA COLETORA
☐ SEM DISPOSITIVO	☐ SEM DISPOSITIVO	☐ SEM DISPOSITIVO	☐ SEM DISPOSITIVO
BOM ESTADO	☒	BOM ESTADO	☐
QUEBRADA	☐	QUEBRADA	☐
TRINCADA	☐	TRINCADA	☒
CORPO SELADO	☐	CORPO SELADO	☐
INFILTRAÇÕES DE ÁGUA	☐	INFILTRAÇÕES DE ÁGUA	☐
DESTRUIDA	☐	DESTRUIDA	☐
SOLEIRA ACIMA DO TERRENO	☐ m	SOLEIRA ACIMA DO TERRENO	☐ m
EROSÃO	☐	EROSÃO	☐
ASSOREADA	☐ %	ASSOREADA	☐ %
ENTUPIDA	☐	ENTUPIDA	☐
EXISTE DISSIPADOR DE ENERGIA	☐ un	EXISTE DISSIPADOR DE ENERGIA	☐ un
EXISTE DESCIDA EM DEGRAUS	☐ m	EXISTE DESCIDA EM DEGRAUS	☐ m
EXCESSO DE VEGETAÇÃO	☐	EXCESSO DE VEGETAÇÃO	☐
EXISTE BACIA DE CAPTAÇÃO	☐	EXISTE CANAL	☐
ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES			

Figura 12 - Ficha de Cadastro de OAC existente

Foram levantadas as Obras de Arte Especiais existentes cortadas pelo eixo locado, e anotados os dados principais como: comprimento, largura, croquis da seção longitudinal e transversal, estado de conservação, sistema estrutural. Sob o ponto de vista hidráulico, foi realizado um levantamento batimétrico de 5 em 5 metros, ao longo no eixo da rodovia possibilitando definir a seção transversal do curso d'água sob a OAE. Não foram previstas novas obras no trecho.



Figura 13 – Ponte existente sobre o Ribeirão Roncador - GO330

3.3.3.9.6. LEVANTAMENTO CADASTRAL FUNDIÁRIO

O Sistema de Gestão Fundiária (SIGEF) é uma ferramenta eletrônica desenvolvida pelo Instituto Nacional de Colonização e Reforma Agrária (INCRA) e pelo Ministério do Desenvolvimento Agrário (MDA) para subsidiar a governança fundiária do território nacional. Por ele são efetuadas a recepção, validação, organização, regularização e disponibilização das informações georreferenciadas de limites de imóveis rurais, públicos e privados. Devido à dificuldade de se obter informações dos proprietários/propriedades durante a execução dos trabalhos de campo, buscamos esses dados no SIGEF e inserimos na planta topográfica. Por se tratar de uma rodovia implantada e sem previsão de aumento de capacidade ou modificações geométricas não serão necessárias desapropriações.

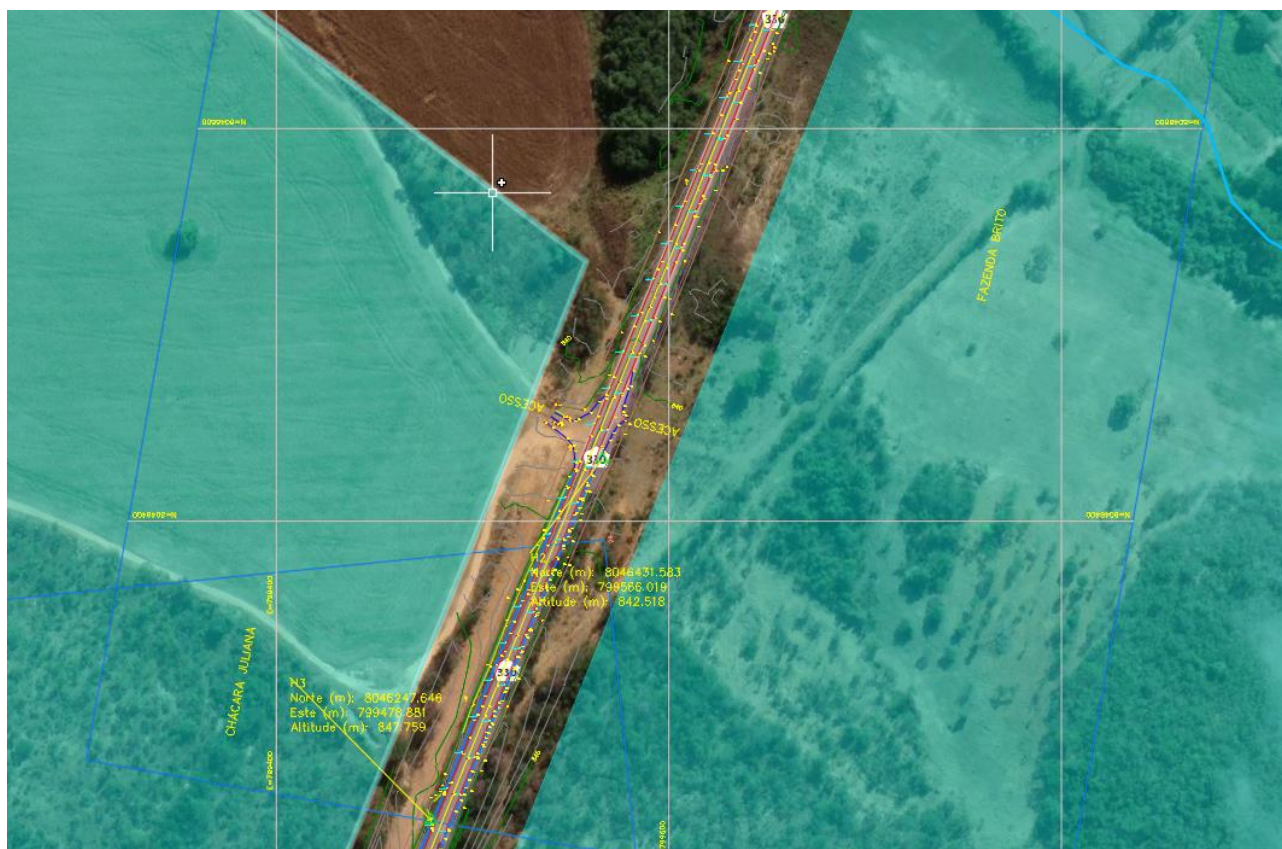


Figura 14 – Propriedades lindeiras delimitadas e identificadas - GO330