GOVERNO DO ESTADO DE GOIÁS

AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA

GERÊNCIA DE PROJETOS E OBRAS RODOVIÁRIAS

PROJETOS DE RESTAURAÇÃO, MELHORIAS E MANUTENÇÃO DE RODOVIAS ESTADUAIS

Rodovia : GO-309
Trecho : Caldas Novas – Pires do Rio
Extensão : 63,57 km
Cód. S.R.E.: 309EGO0090 e 309EGO0100
Lote : 1

VOLUME 1 – RELATÓRIO DO PROJETO
TOMO II

ETAPA 4 – PROJETO EXECUTIVO

MARÇO/2025

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Supervisão : Agência Goiana de Infraestrutura e Transportes - GOINFRA
Elaboração : Strata Engenharia Ltda.
Contrato N° : 094/2023/GOINFRA
Objeto : Projetos de Restauração, Melhorias e Manutenção de Rodovias Estaduais
Processo : 202300036001784
Edital : Pregão Eletrônico nº 027/2023 - GOINFRA

VOLUME 1 – RELATÓRIO DO PROJETO
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MARÇO/2025

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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**, parte integrante do Projeto de Restauração, Melhorias e Manutenção da rodovia: GO-309, trecho: Caldas Novas – Pires do Rio. O presente relatório está sendo apresentado de acordo com Termo de Referência do Pregão Eletrônico Nº 027/2023.

Dados da Rodovia

- Rodovia: GO-309
- Trecho: Caldas Novas – Pires do Rio
- Extensão: 63,57 km

Dados Contratuais

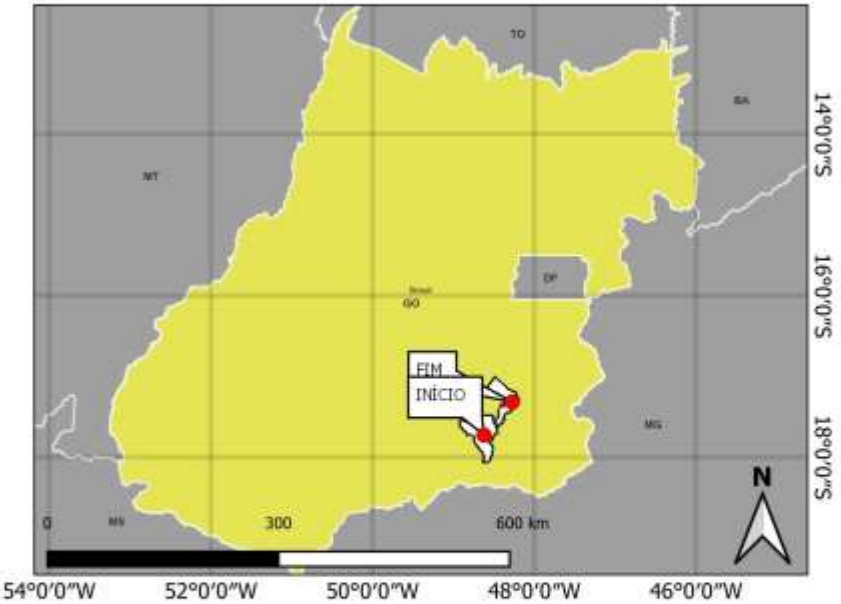
- Supervisão e Fiscalização: GOINFRA
- Elaboração: Strata Engenharia Ltda.
- Processo nº: 202300036001784
- Contrato: 094/2023
- Data da Assinatura do Contrato: 08/11/2023
- Data da Ordem de Serviço: 04/12/2023
- Data da Ordem de Reinício: 08/01/2024
- Objeto: Projetos de Restauração, Melhorias e Manutenção de Rodovias Estaduais

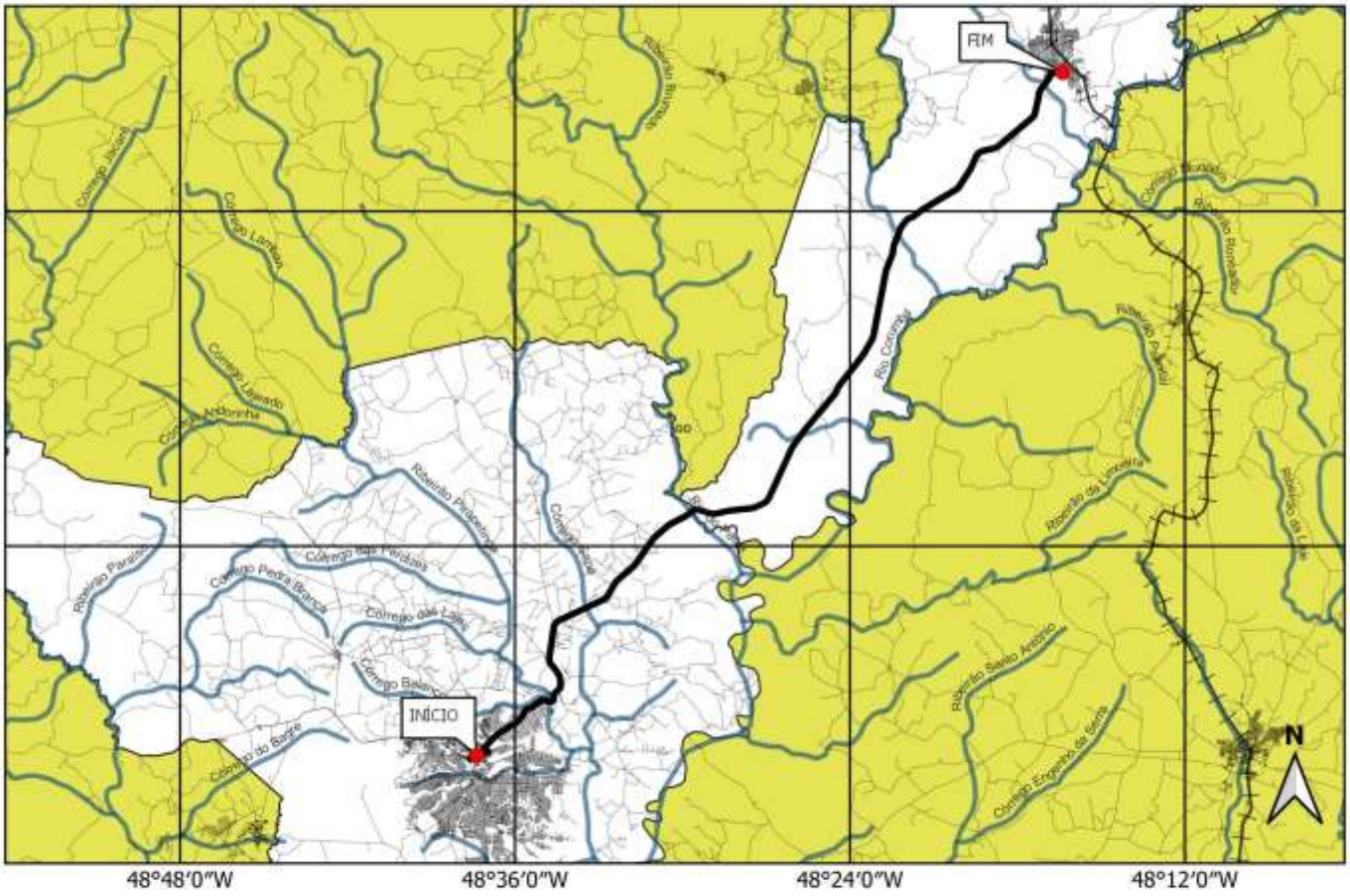
Paulo Romeu Assunção Gontijo
Coordenador

2 – MAPA DE SITUAÇÃO

MAPA DE SITUAÇÃO - GO-309







LEGENDA:

- GOIAS
- GOIANIA SENADOR CANEDO
- Municipios
- Levantamento
- Ruas e avenidas
- Rios
- Ferrovias

GO INFRA

strata ENGENHARIA

Universal Transversa de Mercator (Fuso 22S)
Datum: SIRGAS 2000
FONTE: IBGE
Elaboração: Leonardo Ramalho

3.3 – ESTUDOS TOPOGRÁFICOS

20547	RN3239U	TOP CRISTA	-17°31'58,698583"	-48°25'42,090915"	22K	773023,886	8059636,689	8059619,86	773039,83	642,507	-11,92	654,427
20548	RN3239U	TOP CRISTA	-17°31'58,659277"	-48°25'42,066120"	22K	773024,634	8059637,888	8059621,07	773040,56	642,387	-11,92	654,307
20549	RN3239U	TOP CRISTA	-17°31'58,650768"	-48°25'41,818876"	22K	773031,933	8059638,051	8059621,34	773047,86	643,127	-11,92	655,047
20550	RN3239U	TOP CRISTA	-17°31'58,510982"	-48°25'41,990942"	22K	773026,914	8059642,419	8059625,63	773042,78	642,047	-11,92	653,967
20551	RN3239U	TOP CRISTA	-17°31'58,488791"	-48°25'41,952078"	22K	773028,07	8059643,086	8059626,32	773043,93	641,9	-11,92	653,82
20552	RN3239U	TOP CRISTA	-17°31'58,452326"	-48°25'41,915686"	22K	773029,159	8059644,193	8059627,44	773045,00	641,675	-11,92	653,595
20553	RN3239U	TOP CRISTA	-17°31'58,395598"	-48°25'41,891306"	22K	773029,902	8059645,928	8059629,18	773045,72	641,267	-11,92	653,187
20554	RN3239U	TOP CRISTA	-17°31'58,283675"	-48°25'41,822800"	22K	773031,97	8059649,343	8059632,62	773047,74	640,966	-11,92	652,886
20555	RN3239U	TOP CRISTA	-17°31'58,164310"	-48°25'41,734573"	22K	773034,623	8059652,979	8059636,29	773050,34	640,732	-11,92	652,652
20556	RN3239U	TOP CRISTA	-17°31'58,101843"	-48°25'41,711392"	22K	773035,333	8059654,891	8059638,21	773051,03	640,578	-11,92	652,498
20557	RN3239U	TOP CRISTA	-17°31'58,047116"	-48°25'41,663261"	22K	773036,776	8059656,555	8059639,90	773052,45	640,338	-11,92	652,258
20558	RN3239U	TOP CRISTA	-17°31'58,003194"	-48°25'41,631007"	22K	773037,746	8059657,893	8059641,25	773053,40	640,258	-11,92	652,178
20559	RN3239U	TOP CRISTA	-17°31'57,919679"	-48°25'41,476698"	22K	773042,334	8059660,4	8059643,81	773057,95	640,007	-11,92	651,927
20560	RN3239U	TOP CRISTA	-17°31'57,917393"	-48°25'41,473476"	22K	773042,43	8059660,469	8059643,88	773058,04	640,022	-11,92	651,942
20561	RN3239U	TOP CRISTA	-17°31'57,895773"	-48°25'41,448499"	22K	773043,176	8059661,124	8059644,55	773058,78	639,941	-11,92	651,861
20562	RN3239U	TOP CRISTA	-17°31'57,793908"	-48°25'41,358365"	22K	773045,878	8059664,221	8059647,68	773061,44	639,681	-11,92	651,601
20563	RN3239U	TOP CRISTA	-17°31'57,738897"	-48°25'41,315966"	22K	773047,152	8059665,896	8059649,37	773062,69	639,523	-11,92	651,443
20564	RN3239U	TOP CRISTA	-17°31'57,701399"	-48°25'41,290196"	22K	773047,928	8059667,039	8059650,53	773063,45	639,476	-11,92	651,396
20565	RN3239U	TOP CRISTA	-17°31'55,937733"	-48°25'41,924174"	22K	773029,955	8059721,536	8059704,75	773044,75	635,775	-11,92	647,695
20566	RN3239U	TOP CRISTA	-17°31'55,856728"	-48°25'41,757798"	22K	773034,898	8059723,961	8059707,24	773049,65	636,566	-11,92	648,486
20567	RN3239U	TOP CRISTA	-17°31'55,777611"	-48°25'41,681781"	22K	773037,174	8059726,364	8059709,67	773051,90	636,801	-11,92	648,721
20568	RN3239U	TOP CRISTA	-17°31'55,673113"	-48°25'41,604190"	22K	773039,507	8059729,547	8059712,89	773054,18	636,96	-11,92	648,88
20569	RN3239U	TOP CRISTA	-17°31'55,643272"	-48°25'41,186477"	22K	773051,845	8059730,298	8059713,81	773066,51	636,497	-11,92	648,417
20570	RN3239U	TOP CRISTA	-17°31'55,616636"	-48°25'41,218472"	22K	773050,912	8059731,13	8059714,62	773065,56	636,71	-11,92	648,63
20571	RN3239U	TOP CRISTA	-17°31'55,565408"	-48°25'41,389796"	22K	773045,878	8059732,774	8059716,20	773060,51	637,025	-11,92	648,945
20572	RN3239U	TOP CRISTA	-17°31'54,919367"	-48°25'40,566235"	22K	773070,448	8059752,315	8059736,06	773084,80	636,075	-11,92	647,995
20573	RN3239U	TOP CRISTA	-17°31'54,885600"	-48°25'40,629983"	22K	773068,581	8059753,379	8059737,10	773082,92	635,979	-11,92	647,899
20574	RN3239U	TOP CRISTA	-17°31'54,830891"	-48°25'41,024013"	22K	773056,977	8059755,219	8059738,78	773071,30	635,683	-11,92	647,603
20575	RN3239U	TOP CRISTA	-17°31'54,817605"	-48°25'40,706890"	22K	773066,34	8059755,501	8059739,19	773080,65	635,814	-11,92	647,734
20576	RN3239U	TOP CRISTA	-17°31'54,809536"	-48°25'40,916883"	22K	773060,147	8059755,833	8059739,44	773074,46	635,484	-11,92	647,404
20577	RN3239U	TOP CRISTA	-17°31'54,779933"	-48°25'40,802922"	22K	773063,522	8059756,698	8059740,35	773077,82	635,639	-11,92	647,559
20578	RN3239U	TOP CRISTA	-17°31'54,781046"	-48°25'41,086531"	22K	773055,153	8059756,777	8059740,32	773069,45	635,691	-11,92	647,611
20579	RN3239U	TOP CRISTA	-17°31'54,666332"	-48°25'41,268917"	22K	773049,819	8059760,378	8059743,84	773064,07	635,748	-11,92	647,668
20580	RN3239U	TOP CRISTA	-17°31'54,653899"	-48°25'41,648624"	22K	773038,62	8059760,912	8059744,22	773052,87	635,962	-11,92	647,882
20581	RN3239U	TOP CRISTA	-17°31'54,648705"	-48°25'41,366260"	22K	773046,954	8059760,959	8059744,38	773061,20	636,018	-11,92	647,938
20582	RN3239U	TOP CRISTA	-17°31'54,639433"	-48°25'41,568713"	22K	773040,984	8059761,325	8059744,67	773055,23	635,713	-11,92	647,633
20583	RN3239U	TOP CRISTA	-17°31'52,269271"	-48°25'39,536427"	22K	773101,938	8059833,411	8059817,55	773115,17	635,634	-11,92	647,554
20584	RN3239U	TOP CRISTA	-17°31'52,244310"	-48°25'39,469542"	22K	773103,922	8059834,152	8059818,31	773117,15	635,631	-11,92	647,551
20585	RN3239U	TOP CRISTA	-17°31'52,207508"	-48°25'39,359615"	22K	773107,181	8059835,24	8059819,45	773120,39	635,9	-11,92	647,82
20586	RN3239U	TOP CRISTA	-17°31'52,193031"	-48°25'39,444136"	22K	773104,693	8059835,719	8059819,89	773117,89	635,684	-11,92	647,604
20587	RN3239U	TOP CRISTA	-17°31'52,150675"	-48°25'39,282063"	22K	773109,493	8059836,957	8059821,19	773122,68	636,108	-11,92	648,028
20588	RN3239U	TOP CRISTA	-17°31'52,054781"	-48°25'39,726964"	22K	773096,405	8059840,084	8059824,14	773109,55	635,626	-11,92	647,546
20589	RN3239U	TOP CRISTA	-17°31'51,921607"	-48°25'39,193691"	22K	773112,196	8059843,967	8059828,24	773125,28	636,252	-11,92	648,172
20590	RN3239U	TOP CRISTA	-17°31'51,857643"	-48°25'39,991814"	22K	773088,672	8059846,253	8059830,20	773101,74	635,784	-11,92	647,704
20591	RN3239U	TOP CRISTA	-17°31'51,747250"	-48°25'39,047002"	22K	773116,597	8059849,271	8059833,60	773129,61	636,729	-11,92	648,649
20592	RN3239U	TOP CRISTA	-17°31'51,734003"	-48°25'38,930710"	22K	773120,034	8059849,632	8059834,01	773133,04	636,797	-11,92	648,717
20593	RN3239U	TOP CRISTA	-17°31'51,585627"	-48°25'38,889425"	22K	773121,314	8059854,179	8059838,57	773134,26	637,167	-11,92	649,087
20594	RN3239U	TOP CRISTA	-17°31'51,498466"	-48°25'38,827450"	22K	773123,179	8059856,835	8059841,25	773136,08	637,079	-11,92	648,999
20595	RN3239U	TOP CRISTA	-17°31'51,369172"	-48°25'38,623056"	22K	773129,264	8059860,73	8059845,22	773142,11	637,394	-11,92	649,314
20596	RN3239U	TOP CRISTA	-17°31'51,309647"	-48°25'38,315669"	22K	773138,359	8059862,438	8059847,05	773151,18	637,505	-11,92	649,425

20597	RN3239U	TOP CRISTA	-17°31'51,122281"	-48°25'38,031030"	22K	773146,836	8059868,087	8059852,81	773159,58	637,773	-11,92	649,693
20598	RN3239U	TOP CRISTA	-17°31'51,048495"	-48°25'37,929860"	22K	773149,852	8059870,316	8059855,08	773162,56	637,946	-11,92	649,866
20599	RN3239U	TOP CRISTA	-17°31'51,028854"	-48°25'38,665813"	22K	773128,144	8059871,214	8059855,69	773140,85	639,358	-11,92	651,278
20600	RN3239U	TOP CRISTA	-17°31'50,994201"	-48°25'38,483569"	22K	773133,536	8059872,207	8059856,75	773146,23	639,619	-11,92	651,539
20601	RN3239U	TOP CRISTA	-17°31'50,901315"	-48°25'38,564113"	22K	773131,198	8059875,096	8059859,61	773143,85	639,945	-11,92	651,865
20602	RN3239U	TOP CRISTA	-17°31'50,886270"	-48°25'37,678383"	22K	773157,34	8059875,205	8059860,07	773169,98	638,378	-11,92	650,298
20603	RN3239U	TOP CRISTA	-17°31'50,887829"	-48°25'38,216562"	22K	773141,459	8059875,372	8059860,02	773154,10	639,546	-11,92	651,466
20604	RN3239U	TOP CRISTA	-17°31'50,858044"	-48°25'38,429233"	22K	773135,196	8059876,373	8059860,94	773147,83	639,998	-11,92	651,918
20605	RN3239U	TOP CRISTA	-17°31'50,816190"	-48°25'37,559708"	22K	773160,871	8059877,313	8059862,23	773173,48	638,51	-11,92	650,43
20606	RN3239U	TOP CRISTA	-17°31'50,726881"	-48°25'37,848114"	22K	773152,398	8059880,175	8059864,97	773164,97	639,808	-11,92	651,728
20607	RN3239U	TOP CRISTA	-17°31'50,695537"	-48°25'37,359767"	22K	773166,821	8059880,944	8059865,94	773179,38	639,215	-11,92	651,135
20608	RN3239U	TOP CRISTA	-17°31'50,690289"	-48°25'38,077385"	22K	773145,648	8059881,392	8059866,10	773158,21	640,28	-11,92	652,2
20609	RN3239U	TOP CRISTA	-17°31'50,663849"	-48°25'36,714821"	22K	773185,865	8059881,661	8059866,91	773198,40	639,163	-11,92	651,083
20610	RN3239U	TOP CRISTA	-17°31'50,651181"	-48°25'37,266587"	22K	773169,589	8059882,271	8059867,30	773182,13	639,233	-11,92	651,153
20611	RN3239U	TOP CRISTA	-17°31'50,602870"	-48°25'37,219314"	22K	773171,004	8059883,738	8059868,79	773183,52	639,401	-11,92	651,321
20612	RN3239U	TOP CRISTA	-17°31'50,583783"	-48°25'37,589794"	22K	773160,08	8059884,473	8059869,37	773172,59	639,92	-11,92	651,84
20613	RN3239U	TOP CRISTA	-17°31'50,499546"	-48°25'36,518682"	22K	773191,721	8059886,636	8059871,96	773204,19	640,628	-11,92	652,548
20614	RN3239U	TOP CRISTA	-17°31'50,474763"	-48°25'37,649757"	22K	773158,356	8059887,85	8059872,72	773170,82	640,467	-11,92	652,387
20615	RN3239U	TOP CRISTA	-17°31'50,447633"	-48°25'37,398307"	22K	773165,787	8059888,584	8059873,56	773178,24	639,874	-11,92	651,794
20616	RN3239U	TOP CRISTA	-17°31'50,394344"	-48°25'36,374374"	22K	773196,023	8059889,814	8059875,20	773208,44	641,935	-11,92	653,855
20617	RN3239U	TOP CRISTA	-17°31'50,401994"	-48°25'37,101129"	22K	773174,575	8059889,869	8059874,96	773187,01	639,613	-11,92	651,533
20618	RN3239U	TOP CRISTA	-17°31'50,349430"	-48°25'37,470013"	22K	773163,712	8059891,633	8059876,58	773176,12	640,747	-11,92	652,667
20619	RN3239U	TOP CRISTA	-17°31'50,257879"	-48°25'36,346442"	22K	773196,904	8059894	8059879,39	773209,27	641,761	-11,92	653,681
20620	RN3239U	TOP CRISTA	-17°31'50,240926"	-48°25'37,346864"	22K	773167,391	8059894,921	8059879,91	773179,76	640,533	-11,92	652,453
20621	RN3239U	TOP CRISTA	-17°31'50,221733"	-48°25'36,965538"	22K	773178,651	8059895,359	8059880,51	773191,00	639,982	-11,92	651,902
20622	RN3239U	TOP CRISTA	-17°31'50,146575"	-48°25'36,921492"	22K	773179,982	8059897,653	8059882,82	773192,30	640,761	-11,92	652,681
20623	RN3239U	TOP CRISTA	-17°31'50,119112"	-48°25'36,156281"	22K	773202,573	8059898,192	8059883,66	773214,88	643,803	-11,92	655,723
20624	RN3239U	TOP CRISTA	-17°31'50,125629"	-48°25'37,131225"	22K	773173,802	8059898,381	8059883,46	773186,12	640,243	-11,92	652,163
20625	RN3239U	TOP CRISTA	-17°31'50,071979"	-48°25'37,486568"	22K	773163,339	8059900,173	8059885,11	773175,64	641,798	-11,92	653,718
20626	RN3239U	TOP CRISTA	-17°31'50,068279"	-48°25'37,552197"	22K	773161,404	8059900,313	8059885,22	773173,70	642,035	-11,92	653,955
20627	RN3239U	TOP CRISTA	-17°31'50,040113"	-48°25'37,188451"	22K	773172,149	8059901,034	8059886,09	773184,43	640,925	-11,92	652,845
20628	RN3239U	TOP CRISTA	-17°31'50,005510"	-48°25'36,026189"	22K	773206,459	8059901,634	8059887,15	773218,71	645,214	-11,92	657,134
20629	RN3239U	TOP CRISTA	-17°31'49,912207"	-48°25'37,368887"	22K	773166,878	8059905,04	8059890,02	773179,11	641,793	-11,92	653,713
20630	RN3239U	TOP CRISTA	-17°31'49,863165"	-48°25'36,752146"	22K	773185,097	8059906,302	8059891,53	773197,30	641,114	-11,92	653,034
20631	RN3239U	TOP CRISTA	-17°31'49,840858"	-48°25'35,838188"	22K	773212,075	8059906,623	8059892,22	773224,26	646,572	-11,92	658,492
20632	RN3239U	TOP CRISTA	-17°31'49,846959"	-48°25'37,056499"	22K	773176,123	8059906,922	8059892,03	773188,32	641,061	-11,92	652,981
20633	RN3239U	TOP CRISTA	-17°31'49,788755"	-48°25'37,241408"	22K	773170,691	8059908,786	8059893,82	773182,87	642,071	-11,92	653,991
20634	RN3239U	TOP CRISTA	-17°31'49,689531"	-48°25'37,144325"	22K	773173,597	8059911,799	8059896,87	773185,73	642,889	-11,92	654,809
20635	RN3239U	TOP CRISTA	-17°31'49,478388"	-48°25'35,529656"	22K	773221,33	8059917,648	8059903,36	773233,36	647,675	-11,92	659,595
20636	RN3239U	TOP CRISTA	-17°31'49,475043"	-48°25'36,506229"	22K	773192,515	8059918,141	8059903,46	773204,55	641,937	-11,92	653,857
20637	RN3239U	TOP CRISTA	-17°31'49,401908"	-48°25'35,443944"	22K	773223,891	8059919,966	8059905,71	773235,89	647,921	-11,92	659,841
20638	RN3239U	TOP CRISTA	-17°31'49,194593"	-48°25'35,250548"	22K	773229,684	8059926,265	8059912,09	773241,59	648,836	-11,92	660,756
20639	RN3239U	TOP CRISTA	-17°31'49,196583"	-48°25'36,768125"	22K	773184,903	8059926,81	8059912,03	773196,83	645,571	-11,92	657,491
20640	RN3239U	TOP CRISTA	-17°31'49,147361"	-48°25'35,201295"	22K	773231,157	8059927,698	8059913,54	773243,04	649,037	-11,92	660,957
20641	RN3239U	TOP CRISTA	-17°31'49,092818"	-48°25'36,278802"	22K	773199,385	8059929,806	8059915,22	773211,26	643,885	-11,92	655,805
20642	RN3239U	TOP CRISTA	-17°31'48,966886"	-48°25'35,069233"	22K	773235,129	8059933,196	8059919,09	773246,94	649,288	-11,92	661,208
20643	RN3239U	TOP CRISTA	-17°31'48,863749"	-48°25'34,996369"	22K	773237,322	8059936,339	8059922,26	773249,09	649,045	-11,92	660,965
20644	RN3239U	TOP CRISTA	-17°31'48,777029"	-48°25'34,940827"	22K	773238,997	8059938,984	8059924,93	773250,73	648,82	-11,92	660,74
20645	RN3239U	TOP CRISTA	-17°31'48,575208"	-48°25'34,794935"	22K	773243,386	8059945,133	8059931,13	773255,03	648,985	-11,92	660,905
20646	RN3239U	TOP CRISTA	-17°31'48,454844"	-48°25'34,707470"	22K	773246,017	8059948,8	8059934,83	773257,61	648,818	-11,92	660,738

20647	RN3239U	TOP CRISTA	-17°31'48,459089"	-48°25'35,852772"	22K	773212,22	8059949,127	8059934,70	773223,83	645,539	-11,92	657,459
20648	RN3239U	TOP CRISTA	-17°31'48,398315"	-48°25'34,675836"	22K	773246,974	8059950,526	8059936,57	773258,54	648,723	-11,92	660,643
20649	RN3239U	TOP CRISTA	-17°31'48,281928"	-48°25'34,509048"	22K	773251,944	8059954,039	8059940,15	773263,46	648,936	-11,92	660,856
20650	RN3239U	TOP CRISTA	-17°31'48,174504"	-48°25'34,358942"	22K	773256,418	8059957,283	8059943,45	773267,89	648,822	-11,92	660,742
20651	RN3239U	TOP CRISTA	-17°31'48,094947"	-48°25'34,284119"	22K	773258,659	8059959,7	8059945,90	773270,10	648,826	-11,92	660,746
20652	RN3239U	TOP CRISTA	-17°31'47,907175"	-48°25'34,191065"	22K	773261,483	8059965,438	8059951,67	773272,84	648,358	-11,92	660,278
20653	RN3239U	TOP CRISTA	-17°31'47,846541"	-48°25'35,402892"	22K	773225,75	8059967,787	8059953,54	773237,10	646,436	-11,92	658,356
20654	RN3239U	TOP CRISTA	-17°31'47,789411"	-48°25'34,136030"	22K	773263,156	8059969,038	8059955,29	773274,47	648,091	-11,92	660,011
20655	RN3239U	TOP CRISTA	-17°31'47,677907"	-48°25'34,124861"	22K	773263,532	8059972,463	8059958,72	773274,79	648,26	-11,92	660,18
20656	RN3239U	TOP CRISTA	-17°31'47,355793"	-48°25'33,902010"	22K	773270,242	8059982,281	8059968,63	773281,37	647,876	-11,92	659,796
20657	RN3239U	TOP CRISTA	-17°31'47,240387"	-48°25'34,952108"	22K	773239,304	8059986,25	8059972,17	773250,39	646,801	-11,92	658,721
20658	RN3239U	TOP CRISTA	-17°31'47,064244"	-48°25'33,696823"	22K	773276,418	8059991,166	8059977,59	773287,42	647,096	-11,92	659,016
20659	RN3239U	TOP CRISTA	-17°31'46,936642"	-48°25'34,696565"	22K	773246,971	8059995,49	8059981,51	773257,93	646,723	-11,92	658,643
20660	RN3239U	TOP CRISTA	-17°31'46,681258"	-48°25'33,430910"	22K	773284,424	8060002,839	8059989,37	773295,26	646,276	-11,92	658,196
20661	RN3239U	TOP CRISTA	-17°31'46,566104"	-48°25'34,352665"	22K	773257,273	8060006,749	8059992,91	773268,07	645,862	-11,92	657,782
20662	RN3239U	TOP CRISTA	-17°31'46,445529"	-48°25'33,272823"	22K	773289,187	8060010,026	8059996,62	773299,93	645,319	-11,92	657,239
20663	RN3239U	TOP CRISTA	-17°31'46,239707"	-48°25'34,060333"	22K	773266,035	8060016,671	8060002,94	773276,70	645,268	-11,92	657,188
20664	RN3239U	TOP CRISTA	-17°31'45,952446"	-48°25'33,799813"	22K	773273,842	8060025,402	8060011,77	773284,38	645,073	-11,92	656,993
20665	RN3239U	TOP CRISTA	-17°31'45,687163"	-48°25'32,728284"	22K	773305,571	8060033,133	8060019,93	773315,99	643,502	-11,91	655,412
20666	RN3239U	TOP CRISTA	-17°31'45,340840"	-48°25'33,244731"	22K	773290,476	8060043,991	8060030,58	773300,75	643,571	-11,91	655,481
20667	RN3239U	TOP CRISTA	-17°31'45,284254"	-48°25'32,317844"	22K	773317,85	8060045,361	8060032,32	773328,09	642,78	-11,91	654,69
20668	RN3239U	TOP CRISTA	-17°31'45,221200"	-48°25'32,399628"	22K	773315,463	8060047,333	8060034,26	773325,68	642,413	-11,91	654,323
20669	RN3239U	TOP CRISTA	-17°31'45,101056"	-48°25'32,351574"	22K	773316,931	8060051,009	8060037,95	773327,10	641,957	-11,91	653,867
20670	RN3239U	TOP CRISTA	-17°31'45,039388"	-48°25'32,312320"	22K	773318,115	8060052,89	8060039,85	773328,26	641,805	-11,91	653,715
20671	RN3239U	TOP CRISTA	-17°31'44,898895"	-48°25'32,214601"	22K	773321,057	8060057,172	8060044,17	773331,14	641,608	-11,91	653,518
20672	RN3239U	TOP CRISTA	-17°31'44,874577"	-48°25'31,439016"	22K	773343,953	8060057,61	8060044,92	773354,02	641,292	-11,91	653,202
20673	RN3239U	TOP CRISTA	-17°31'44,877572"	-48°25'31,694566"	22K	773336,411	8060057,62	8060044,83	773346,48	641,382	-11,91	653,292
20674	RN3239U	TOP CRISTA	-17°31'44,842611"	-48°25'31,205936"	22K	773350,844	8060058,5	8060045,90	773360,89	641,011	-11,91	652,921
20675	RN3239U	TOP CRISTA	-17°31'44,810905"	-48°25'30,935338"	22K	773358,842	8060059,367	8060046,88	773368,88	640,264	-11,91	652,174
20676	RN3239U	TOP CRISTA	-17°31'44,784358"	-48°25'32,127665"	22K	773323,67	8060060,66	8060047,69	773333,70	641,499	-11,91	653,409
20677	RN3239U	TOP CRISTA	-17°31'44,741060"	-48°25'30,759693"	22K	773364,054	8060061,445	8060049,02	773374,06	640,074	-11,91	651,984
20678	RN3239U	TOP CRISTA	-17°31'44,716767"	-48°25'31,912812"	22K	773330,038	8060062,653	8060049,77	773340,04	641,717	-11,91	653,627
20679	RN3239U	TOP CRISTA	-17°31'44,701810"	-48°25'32,055426"	22K	773325,836	8060063,17	8060050,23	773335,83	641,336	-11,91	653,246
20680	RN3239U	TOP CRISTA	-17°31'44,621898"	-48°25'30,589591"	22K	773369,123	8060065,042	8060052,69	773379,07	639,535	-11,91	651,445
20681	RN3239U	TOP CRISTA	-17°31'44,619546"	-48°25'31,967458"	22K	773328,466	8060065,665	8060052,76	773338,43	641,065	-11,91	652,975
20682	RN3239U	TOP CRISTA	-17°31'44,584169"	-48°25'32,575389"	22K	773310,542	8060066,996	8060053,85	773320,50	642,178	-11,91	654,088
20683	RN3239U	TOP CRISTA	-17°31'44,523532"	-48°25'30,481077"	22K	773372,366	8060068,024	8060055,71	773382,28	639,26	-11,91	651,17
20684	RN3239U	TOP CRISTA	-17°31'44,381402"	-48°25'32,376779"	22K	773316,487	8060073,153	8060060,08	773326,36	641,565	-11,91	653,475
20685	RN3239U	TOP CRISTA	-17°31'44,308806"	-48°25'30,290431"	22K	773378,081	8060074,552	8060062,32	773387,90	638,23	-11,91	650,14
20686	RN3239U	TOP CRISTA	-17°31'43,949752"	-48°25'30,004731"	22K	773386,661	8060085,481	8060073,36	773396,33	637,01	-11,91	648,92
20687	RN3239U	TOP CRISTA	-17°31'43,759872"	-48°25'29,889579"	22K	773390,138	8060091,275	8060079,19	773399,72	636,5	-11,91	648,41
20688	RN3239U	TOP CRISTA	-17°31'42,117448"	-48°25'31,188150"	22K	773352,504	8060142,309	8060129,69	773361,41	638,459	-11,91	650,369
20689	RN3239U	TOP CRISTA	-17°31'42,086822"	-48°25'31,330950"	22K	773348,303	8060143,308	8060130,63	773357,20	638,303	-11,91	650,213
20690	RN3239U	TOP CRISTA	-17°31'42,077084"	-48°25'31,224574"	22K	773351,446	8060143,565	8060130,93	773360,34	638,797	-11,91	650,707
20691	RN3239U	TOP CRISTA	-17°31'42,066069"	-48°25'31,107541"	22K	773354,904	8060143,857	8060131,27	773363,79	638,764	-11,91	650,674
20692	RN3239U	TOP CRISTA	-17°31'42,067385"	-48°25'31,258871"	22K	773350,438	8060143,877	8060131,23	773359,33	638,627	-11,91	650,537
20693	RN3239U	TOP CRISTA	-17°31'41,977140"	-48°25'30,989575"	22K	773358,422	8060146,545	8060134,00	773367,27	639,003	-11,91	650,913
20694	RN3239U	TOP CRISTA	-17°31'41,709742"	-48°25'30,693838"	22K	773367,26	8060154,651	8060142,23	773376,00	639,821	-11,91	651,731
20695	RN3239U	TOP CRISTA	-17°31'41,346543"	-48°25'30,324321"	22K	773378,315	8060165,674	8060153,39	773386,89	640,51	-11,91	652,42
20696	RN3239U	TOP CRISTA	-17°31'41,215426"	-48°25'30,210035"	22K	773381,742	8060169,661	8060157,43	773390,27	640,937	-11,91	652,847

20697	RN3239U	TOP CRISTA	-17°31'40,987409"	-48°25'30,009919"	22K	773387,742	8060176,594	8060164,44	773396,17	641,34	-11,91	653,25
20698	RN3239U	TOP CRISTA	-17°31'39,448508"	-48°25'28,206115"	22K	773441,61	8060223,204	8060211,75	773449,38	646,251	-11,91	658,161
20699	RN3239U	TOP CRISTA	-17°31'39,403347"	-48°25'27,635724"	22K	773458,46	8060224,365	8060213,14	773466,20	646,578	-11,91	658,488
20700	RN3239U	TOP CRISTA	-17°31'39,393855"	-48°25'28,168761"	22K	773442,735	8060224,87	8060213,43	773450,48	646,733	-11,91	658,643
20701	RN3239U	TOP CRISTA	-17°31'39,320088"	-48°25'27,551364"	22K	773460,984	8060226,892	8060215,70	773468,69	647,026	-11,91	658,936
20702	RN3239U	TOP CRISTA	-17°31'39,303138"	-48°25'28,090878"	22K	773445,071	8060227,629	8060216,22	773452,78	647,252	-11,91	659,162
20703	RN3239U	TOP CRISTA	-17°31'39,275258"	-48°25'27,486760"	22K	773462,909	8060228,245	8060217,08	773470,60	647,419	-11,91	659,329
20704	RN3239U	TOP CRISTA	-17°31'39,221392"	-48°25'27,419913"	22K	773464,904	8060229,875	8060218,74	773472,57	648,124	-11,91	660,034
20705	RN3239U	TOP CRISTA	-17°31'39,075171"	-48°25'27,276831"	22K	773469,187	8060234,315	8060223,23	773476,79	648,547	-11,91	660,457
20706	RN3239U	TOP CRISTA	-17°31'39,026436"	-48°25'27,236954"	22K	773470,384	8060235,798	8060224,73	773477,96	648,965	-11,91	660,875
20707	RN3239U	TOP CRISTA	-17°31'38,954377"	-48°25'27,856648"	22K	773452,128	8060238,262	8060226,95	773459,68	648,652	-11,91	660,562
20708	RN3239U	TOP CRISTA	-17°31'38,940857"	-48°25'27,164217"	22K	773472,566	8060238,401	8060227,36	773480,11	648,984	-11,91	660,894
20709	RN3239U	TOP CRISTA	-17°31'38,680215"	-48°25'26,923084"	22K	773479,79	8060246,321	8060235,38	773487,22	649,839	-11,91	661,749
20710	RN3239U	TOP CRISTA	-17°31'38,625853"	-48°25'27,603494"	22K	773459,735	8060248,265	8060237,05	773467,15	649,905	-11,91	661,815
20711	RN3239U	TOP CRISTA	-17°31'38,446326"	-48°25'26,714006"	22K	773486,057	8060253,431	8060242,57	773493,39	650,671	-11,91	662,581
20712	RN3239U	TOP CRISTA	-17°31'38,354522"	-48°25'26,625090"	22K	773488,719	8060256,219	8060245,39	773496,01	650,896	-11,91	662,806
20713	RN3239U	TOP CRISTA	-17°31'38,297710"	-48°25'26,574212"	22K	773490,244	8060257,946	8060247,14	773497,51	650,999	-11,91	662,909
20714	RN3239U	TOP CRISTA	-17°31'38,162132"	-48°25'26,496962"	22K	773492,58	8060262,085	8060251,31	773499,79	650,754	-11,91	662,664
20715	RN3239U	TOP CRISTA	-17°31'38,154467"	-48°25'27,242998"	22K	773470,569	8060262,619	8060251,54	773477,78	651,775	-11,91	663,685
20716	RN3239U	TOP CRISTA	-17°31'37,945706"	-48°25'26,275640"	22K	773499,201	8060268,653	8060257,96	773506,32	651,947	-11,91	663,857
20717	RN3239U	TOP CRISTA	-17°31'37,856705"	-48°25'26,199766"	22K	773501,477	8060271,36	8060260,70	773508,56	652,343	-11,91	664,253
20718	RN3239U	TOP CRISTA	-17°31'37,740264"	-48°25'26,086426"	22K	773504,87	8060274,896	8060264,28	773511,90	652,467	-11,91	664,377
20719	RN3239U	TOP CRISTA	-17°31'37,578108"	-48°25'25,935538"	22K	773509,39	8060279,823	8060269,27	773516,35	652,923	-11,91	664,833
20720	RN3239U	TOP CRISTA	-17°31'37,585283"	-48°25'26,805160"	22K	773483,726	8060279,95	8060269,04	773490,70	653,707	-11,91	665,617
20721	RN3239U	TOP CRISTA	-17°31'37,442991"	-48°25'25,821242"	22K	773512,819	8060283,933	8060273,42	773519,72	653,181	-11,91	665,091
20722	RN3239U	TOP CRISTA	-17°31'37,371800"	-48°25'25,757249"	22K	773514,737	8060286,097	8060275,61	773521,61	653,305	-11,91	665,215
20723	RN3239U	TOP CRISTA	-17°31'37,310885"	-48°25'26,578761"	22K	773490,521	8060288,299	8060277,48	773497,38	654,205	-11,91	666,115
20724	RN3239U	TOP CRISTA	-17°31'37,198856"	-48°25'25,599363"	22K	773519,468	8060291,353	8060280,93	773526,27	653,755	-11,91	665,665
20725	RN3239U	TOP CRISTA	-17°31'37,095420"	-48°25'25,508477"	22K	773522,193	8060294,498	8060284,11	773528,95	653,938	-11,91	665,848
20726	RN3239U	TOP CRISTA	-17°31'37,026863"	-48°25'25,449564"	22K	773523,96	8060296,583	8060286,21	773530,69	654,085	-11,91	665,995
20727	RN3239U	TOP CRISTA	-17°31'36,913299"	-48°25'25,345028"	22K	773527,092	8060300,034	8060289,71	773533,77	654,269	-11,91	666,179
20728	RN3239U	TOP CRISTA	-17°31'36,907638"	-48°25'26,275084"	22K	773499,65	8060300,58	8060289,88	773506,34	655,156	-11,91	667,066
20729	RN3239U	TOP CRISTA	-17°31'36,756999"	-48°25'25,221881"	22K	773530,791	8060304,792	8060294,51	773537,40	654,337	-11,91	666,247
20730	RN3239U	TOP CRISTA	-17°31'36,635158"	-48°25'25,123359"	22K	773533,749	8060308,5	8060298,26	773540,31	654,153	-11,91	666,063
20731	RN3239U	TOP CRISTA	-17°31'36,523227"	-48°25'25,969719"	22K	773508,821	8060312,281	8060301,70	773515,34	655,811	-11,91	667,721
20732	RN3239U	TOP CRISTA	-17°31'36,437068"	-48°25'24,959492"	22K	773538,667	8060314,527	8060304,35	773545,14	654,168	-11,91	666,078
20733	RN3239U	TOP CRISTA	-17°31'36,366620"	-48°25'24,897657"	22K	773540,521	8060316,669	8060306,52	773546,97	654,243	-11,91	666,153
20734	RN3239U	TOP CRISTA	-17°31'36,357195"	-48°25'25,845828"	22K	773512,546	8060317,338	8060306,80	773519,00	656,454	-11,91	668,364
20735	RN3239U	TOP CRISTA	-17°31'36,147688"	-48°25'24,703686"	22K	773546,336	8060323,325	8060313,25	773552,69	654,646	-11,91	666,556
20736	RN3239U	TOP CRISTA	-17°31'36,014371"	-48°25'24,590279"	22K	773549,738	8060327,38	8060317,35	773556,03	654,705	-11,91	666,615
20737	RN3239U	TOP CRISTA	-17°31'35,869300"	-48°25'24,480631"	22K	773553,034	8060331,798	8060321,81	773559,27	654,655	-11,91	666,565
20738	RN3239U	TOP CRISTA	-17°31'35,847433"	-48°25'25,424572"	22K	773525,189	8060332,848	8060322,48	773531,42	656,824	-11,91	668,734
20739	RN3239U	TOP CRISTA	-17°31'35,778004"	-48°25'24,405739"	22K	773555,282	8060334,576	8060324,61	773561,48	654,549	-11,91	666,459
20740	RN3239U	TOP CRISTA	-17°31'35,587640"	-48°25'24,238408"	22K	773560,299	8060340,364	8060330,47	773566,41	654,645	-11,91	666,555
20741	RN3239U	TOP CRISTA	-17°31'35,535353"	-48°25'24,190482"	22K	773561,735	8060341,953	8060332,07	773567,83	654,621	-11,91	666,531
20742	RN3239U	TOP CRISTA	-17°31'35,506982"	-48°25'25,131804"	22K	773533,97	8060343,202	8060332,95	773540,06	656,847	-11,91	668,757
20743	RN3239U	TOP CRISTA	-17°31'35,294414"	-48°25'23,991909"	22K	773567,695	8060349,284	8060339,48	773573,68	654,488	-11,91	666,398
20744	RN3239U	TOP CRISTA	-17°31'35,189177"	-48°25'24,852915"	22K	773542,332	8060352,865	8060342,72	773548,29	656,227	-11,91	668,137
20745	RN3239U	TOP CRISTA	-17°31'35,137550"	-48°25'23,860434"	22K	773571,64	8060354,056	8060344,31	773577,56	654,38	-11,91	666,29
20746	RN3239U	TOP CRISTA	-17°31'35,020222"	-48°25'23,763950"	22K	773574,536	8060357,626	8060347,91	773580,41	654,305	-11,91	666,215

20747	RN3239U	TOP CRISTA	-17°31'34,867443"	-48°25'23,634111"	22K	773578,431	8060362,273	8060352,61	773584,24	654,269	-11,91	666,179
20748	RN3239U	TOP CRISTA	-17°31'34,742736"	-48°25'23,520245"	22K	773581,843	8060366,063	8060356,44	773587,60	654,193	-11,91	666,103
20749	RN3239U	TOP CRISTA	-17°31'34,700685"	-48°25'24,424616"	22K	773555,174	8060367,718	8060357,74	773560,92	655,967	-11,91	667,877
20750	RN3239U	TOP CRISTA	-17°31'34,575017"	-48°25'23,384111"	22K	773585,93	8060371,167	8060361,60	773591,61	654,148	-11,91	666,058
20751	RN3239U	TOP CRISTA	-17°31'34,397321"	-48°25'23,225921"	22K	773590,672	8060376,569	8060367,07	773596,28	654,211	-11,91	666,121
20752	RN3239U	TOP CRISTA	-17°31'34,320344"	-48°25'23,157062"	22K	773592,736	8060378,909	8060369,43	773598,31	654,145	-11,91	666,055
20753	RN3239U	TOP CRISTA	-17°31'34,020992"	-48°25'22,914514"	22K	773600,018	8060388,019	8060378,64	773605,46	653,859	-11,91	665,769
20754	RN3239U	TOP CRISTA	-17°31'33,987172"	-48°25'22,874088"	22K	773601,225	8060389,043	8060379,68	773606,66	653,97	-11,91	665,88
20755	RN3239U	TOP CRISTA	-17°31'33,916472"	-48°25'23,768052"	22K	773574,875	8060391,575	8060381,85	773580,29	654,919	-11,91	666,829
20756	RN3239U	TOP CRISTA	-17°31'33,868815"	-48°25'22,780974"	22K	773604,022	8060392,646	8060383,32	773609,40	653,783	-11,91	665,693
20757	RN3239U	TOP CRISTA	-17°31'33,716830"	-48°25'22,659699"	22K	773607,664	8060397,272	8060387,99	773612,98	653,476	-11,91	665,386
20758	RN3239U	TOP CRISTA	-17°31'33,634503"	-48°25'22,596982"	22K	773609,549	8060399,779	8060390,52	773614,83	653,288	-11,91	665,198
20759	RN3239U	TOP CRISTA	-17°31'33,509288"	-48°25'22,499016"	22K	773612,492	8060403,591	8060394,37	773617,72	652,933	-11,91	664,843
20760	RN3239U	TOP CRISTA	-17°31'33,121207"	-48°25'23,071658"	22K	773595,756	8060415,756	8060406,30	773600,83	653,971	-11,91	665,881
20761	RN3239U	TOP CRISTA	-17°31'33,106704"	-48°25'22,196419"	22K	773621,589	8060415,852	8060406,75	773626,65	651,771	-11,91	663,681
20762	RN3239U	TOP CRISTA	-17°31'32,884833"	-48°25'21,989004"	22K	773627,802	8060422,593	8060413,57	773632,76	651,771	-11,91	663,681
20763	RN3239U	TOP CRISTA	-17°31'32,793313"	-48°25'21,944480"	22K	773629,154	8060425,39	8060416,38	773634,08	651,156	-11,91	663,066
20764	RN3239U	TOP CRISTA	-17°31'32,673979"	-48°25'21,838739"	22K	773632,324	8060429,018	8060420,05	773637,20	651,095	-11,91	663,005
20765	RN3239U	TOP CRISTA	-17°31'32,336736"	-48°25'21,547792"	22K	773641,05	8060439,274	8060430,42	773645,78	650,699	-11,91	662,609
20766	RN3239U	TOP CRISTA	-17°31'32,157173"	-48°25'22,251008"	22K	773620,374	8060445,078	8060435,94	773625,03	652,067	-11,91	663,977
20767	RN3239U	TOP CRISTA	-17°31'32,075766"	-48°25'21,324020"	22K	773647,762	8060447,211	8060438,45	773652,38	650,249	-11,91	662,159
20768	RN3239U	TOP CRISTA	-17°31'31,906169"	-48°25'21,183508"	22K	773651,979	8060452,371	8060443,66	773656,52	649,897	-11,91	661,807
20769	RN3239U	TOP CRISTA	-17°31'31,804644"	-48°25'21,112184"	22K	773654,126	8060455,465	8060446,78	773658,63	649,565	-11,91	661,475
20770	RN3239U	TOP CRISTA	-17°31'31,570966"	-48°25'20,906902"	22K	773660,281	8060462,57	8060453,97	773664,68	649,282	-11,91	661,192
20771	RN3239U	TOP CRISTA	-17°31'31,438127"	-48°25'21,627825"	22K	773639,063	8060466,944	8060458,05	773643,42	650,375	-11,91	662,285
20772	RN3239U	TOP CRISTA	-17°31'31,401721"	-48°25'20,783533"	22K	773663,992	8060467,726	8060459,17	773668,32	648,696	-11,91	660,606
20773	RN3239U	TOP CRISTA	-17°31'31,332019"	-48°25'20,724094"	22K	773665,775	8060469,846	8060461,31	773670,08	648,614	-11,91	660,524
20774	RN3239U	TOP CRISTA	-17°31'31,197792"	-48°25'20,613210"	22K	773669,103	8060473,93	8060465,44	773673,35	648,218	-11,91	660,128
20775	RN3239U	TOP CRISTA	-17°31'31,024494"	-48°25'20,465635"	22K	773673,53	8060479,201	8060470,77	773677,70	648,024	-11,91	659,934
20776	RN3239U	TOP CRISTA	-17°31'30,895883"	-48°25'20,366634"	22K	773676,505	8060483,117	8060474,72	773680,62	647,595	-11,9	659,495
20777	RN3239U	TOP CRISTA	-17°31'30,816078"	-48°25'20,300357"	22K	773678,494	8060485,545	8060477,18	773682,58	647,565	-11,9	659,465
20778	RN3239U	TOP CRISTA	-17°31'30,637788"	-48°25'20,151497"	22K	773682,961	8060490,969	8060482,66	773686,97	646,9	-11,9	658,8
20779	RN3239U	TOP CRISTA	-17°31'30,528843"	-48°25'20,834533"	22K	773662,851	8060494,593	8060486,01	773666,82	648,249	-11,9	660,149
20780	RN3239U	TOP CRISTA	-17°31'30,212069"	-48°25'19,812528"	22K	773693,141	8060503,927	8060495,75	773696,97	645,865	-11,9	657,765
20781	RN3239U	TOP CRISTA	-17°31'30,040199"	-48°25'19,672320"	22K	773697,35	8060509,157	8060501,03	773701,10	645,256	-11,9	657,156
20782	RN3239U	TOP CRISTA	-17°31'29,753300"	-48°25'19,432344"	22K	773704,551	8060517,885	8060509,86	773708,18	644,704	-11,9	656,604
20783	RN3239U	TOP CRISTA	-17°31'29,634635"	-48°25'19,343099"	22K	773707,234	8060521,499	8060513,50	773710,81	644,215	-11,9	656,115
20784	RN3239U	TOP CRISTA	-17°31'29,527537"	-48°25'19,255723"	22K	773709,857	8060524,758	8060516,80	773713,39	644,031	-11,9	655,931
20785	RN3239U	TOP CRISTA	-17°31'29,406193"	-48°25'19,865395"	22K	773691,917	8060528,734	8060520,53	773695,41	644,753	-11,9	656,653
20786	RN3239U	TOP CRISTA	-17°31'29,376033"	-48°25'19,133968"	22K	773713,513	8060529,369	8060521,46	773716,98	643,647	-11,9	655,547
20787	RN3239U	TOP CRISTA	-17°31'29,128186"	-48°25'18,939257"	22K	773719,362	8060536,914	8060529,08	773722,72	642,435	-11,9	654,335
20788	RN3239U	TOP CRISTA	-17°31'28,899001"	-48°25'18,757059"	22K	773724,834	8060543,89	8060536,12	773728,10	641,74	-11,9	653,64
20789	RN3239U	TOP CRISTA	-17°31'28,882999"	-48°25'19,408992"	22K	773705,603	8060544,643	8060536,61	773708,87	643,341	-11,9	655,241
20790	RN3239U	TOP CRISTA	-17°31'28,797967"	-48°25'18,683458"	22K	773727,048	8060546,968	8060539,23	773730,27	641,581	-11,9	653,481
20791	RN3239U	TOP CRISTA	-17°31'28,671982"	-48°25'18,591334"	22K	773729,819	8060550,806	8060543,10	773732,99	641,033	-11,9	652,933
20792	RN3239U	TOP CRISTA	-17°31'28,584026"	-48°25'18,518395"	22K	773732,008	8060553,482	8060545,81	773735,14	640,726	-11,9	652,626
20793	RN3239U	TOP CRISTA	-17°31'28,192999"	-48°25'18,181988"	22K	773742,098	8060565,374	8060557,83	773745,06	639,473	-11,9	651,373
20794	RN3239U	TOP CRISTA	-17°31'28,100785"	-48°25'18,119073"	22K	773743,993	8060568,185	8060560,67	773746,92	639,012	-11,9	650,912
20795	RN3239U	TOP CRISTA	-17°31'28,081030"	-48°25'18,082618"	22K	773745,077	8060568,778	8060561,27	773747,99	639,294	-11,9	651,194
20796	RN3239U	TOP CRISTA	-17°31'28,003030"	-48°25'18,667412"	22K	773727,853	8060571,411	8060563,67	773730,74	640,729	-11,9	652,629

20797	RN3239U	TOP CRISTA	-17°31'27,960141"	-48°25'17,984864"	22K	773748,012	8060572,457	8060564,99	773750,88	638,768	-11,9	650,668
20798	RN3239U	TOP CRISTA	-17°31'27,835990"	-48°25'17,896272"	22K	773750,678	8060576,24	8060568,81	773753,49	637,99	-11,9	649,89
20799	RN3239U	TOP CRISTA	-17°31'27,769264"	-48°25'17,820628"	22K	773752,938	8060578,262	8060570,86	773755,72	637,978	-11,9	649,878
20800	RN3239U	TOP CRISTA	-17°31'27,738730"	-48°25'17,800354"	22K	773753,549	8060579,193	8060571,80	773756,32	637,755	-11,9	649,655
20801	RN3239U	TOP CRISTA	-17°31'27,740804"	-48°25'18,434645"	22K	773734,831	8060579,383	8060571,73	773737,61	639,547	-11,9	651,447
20802	RN3239U	TOP CRISTA	-17°31'27,395152"	-48°25'18,104714"	22K	773744,711	8060589,882	8060582,36	773747,34	638,422	-11,9	650,322
20803	RN3239U	TOP CRISTA	-17°31'27,246351"	-48°25'17,975771"	22K	773748,578	8060594,407	8060586,94	773751,15	637,606	-11,9	649,506
20804	RN3239U	TOP CRISTA	-17°31'27,130360"	-48°25'17,849652"	22K	773752,348	8060597,924	8060590,50	773754,87	636,934	-11,9	648,834
20805	RN3239U	TOP CRISTA	-17°31'26,994546"	-48°25'17,751804"	22K	773755,292	8060602,062	8060594,68	773757,75	636,558	-11,9	648,458
20806	RN3239U	TOP CRISTA	-17°31'26,954490"	-48°25'17,731800"	22K	773755,899	8060603,286	8060595,91	773758,34	636,554	-11,9	648,454
20807	RN3239U	TOP CRISTA	-17°31'26,891713"	-48°25'17,724825"	22K	773756,131	8060605,214	8060597,84	773758,55	636,478	-11,9	648,378
20808	RN3239U	TOP CRISTA	-17°31'24,045561"	-48°25'15,634505"	22K	773819,001	8060691,915	8060685,35	773820,21	629,375	-11,9	641,275
20809	RN3239U	TOP CRISTA	-17°31'24,026442"	-48°25'15,659412"	22K	773818,274	8060692,513	8060685,94	773819,47	629,345	-11,9	641,245
20810	RN3239U	TOP CRISTA	-17°31'24,026130"	-48°25'15,727904"	22K	773816,253	8060692,55	8060685,95	773817,45	629,422	-11,9	641,322
20811	RN3239U	TOP CRISTA	-17°31'23,976053"	-48°25'15,764906"	22K	773815,182	8060694,105	8060687,49	773816,36	629,285	-11,9	641,185
20812	RN3239U	TOP CRISTA	-17°31'23,955187"	-48°25'15,782959"	22K	773814,658	8060694,754	8060688,13	773815,83	629,619	-11,9	641,519
20813	RN3239U	TOP CRISTA	-17°31'23,823745"	-48°25'15,721276"	22K	773816,533	8060698,772	8060692,17	773817,65	628,861	-11,9	640,761
20814	RN3239U	TOP CRISTA	-17°31'23,598303"	-48°25'16,016646"	22K	773807,911	8060705,824	8060699,10	773808,93	628,61	-11,9	640,51
20815	RN3239U	TOP CRISTA	-17°31'23,496684"	-48°25'15,475840"	22K	773823,912	8060708,733	8060702,23	773824,89	626,815	-11,9	638,715
20816	RN3239U	TOP CRISTA	-17°31'23,467249"	-48°25'16,132227"	22K	773804,555	8060709,901	8060703,13	773805,53	627,966	-11,9	639,866
20817	RN3239U	TOP CRISTA	-17°31'23,290944"	-48°25'15,708678"	22K	773817,127	8060715,154	8060708,55	773818,02	627,329	-11,9	639,229
20818	RN3239U	TOP CRISTA	-17°31'23,178815"	-48°25'15,846866"	22K	773813,096	8060718,658	8060712,00	773813,94	626,831	-11,9	638,731
20819	RN3239U	TOP CRISTA	-17°31'23,134662"	-48°25'15,944376"	22K	773810,237	8060720,055	8060713,36	773811,07	626,872	-11,9	638,772
20820	RN3239U	TOP CRISTA	-17°31'20,429297"	-48°25'12,285651"	22K	773919,331	8060801,798	8060796,54	773918,99	639,775	-11,9	651,675
20821	RN3239U	TOP CRISTA	-17°31'20,349817"	-48°25'12,201919"	22K	773921,835	8060804,209	8060798,98	773921,46	639,963	-11,9	651,863
20822	RN3239U	TOP CRISTA	-17°31'20,072738"	-48°25'11,417708"	22K	773945,092	8060812,417	8060807,50	773944,60	641,133	-11,9	653,033
20823	RN3239U	TOP CRISTA	-17°31'20,007257"	-48°25'11,939862"	22K	773929,711	8060814,64	8060809,52	773929,19	641,221	-11,9	653,121
20824	RN3239U	TOP CRISTA	-17°31'19,911272"	-48°25'11,267529"	22K	773949,591	8060817,323	8060812,47	773949,03	641,819	-11,9	653,719
20825	RN3239U	TOP CRISTA	-17°31'19,849324"	-48°25'11,199376"	22K	773951,628	8060819,201	8060814,37	773951,04	642,163	-11,9	654,063
20826	RN3239U	TOP CRISTA	-17°31'19,787139"	-48°25'11,160403"	22K	773952,804	8060821,098	8060816,28	773952,19	642,197	-11,9	654,097
20827	RN3239U	TOP CRISTA	-17°31'19,703159"	-48°25'11,098187"	22K	773954,675	8060823,656	8060818,87	773954,02	642,38	-11,9	654,28
20828	RN3239U	TOP CRISTA	-17°31'19,525206"	-48°25'10,920318"	22K	773959,998	8060829,058	8060824,34	773959,27	643,095	-11,9	654,995
20829	RN3239U	TOP CRISTA	-17°31'19,460855"	-48°25'11,446828"	22K	773944,488	8060831,248	8060826,32	773943,74	642,992	-11,9	654,892
20830	RN3239U	TOP CRISTA	-17°31'19,400618"	-48°25'10,818214"	22K	773963,063	8060832,849	8060828,17	773962,28	643,497	-11,9	655,397
20831	RN3239U	TOP CRISTA	-17°31'19,337538"	-48°25'10,765462"	22K	773964,646	8060834,768	8060830,11	773963,84	643,581	-11,9	655,481
20832	RN3239U	TOP CRISTA	-17°31'19,211185"	-48°25'10,660096"	22K	773967,808	8060838,612	8060833,99	773966,95	644,027	-11,9	655,927
20833	RN3239U	TOP CRISTA	-17°31'19,167578"	-48°25'10,614693"	22K	773969,166	8060839,935	8060835,33	773968,29	644,213	-11,9	656,113
20834	RN3239U	TOP CRISTA	-17°31'19,017144"	-48°25'11,122121"	22K	773954,255	8060844,765	8060839,96	773953,32	644,518	-11,9	656,418
20835	RN3239U	TOP CRISTA	-17°31'18,790571"	-48°25'10,271522"	22K	773979,45	8060851,393	8060846,92	773978,41	645,582	-11,9	657,482
20836	RN3239U	TOP CRISTA	-17°31'18,755038"	-48°25'10,229394"	22K	773980,708	8060852,469	8060848,02	773979,65	645,792	-11,9	657,692
20837	RN3239U	TOP CRISTA	-17°31'18,683910"	-48°25'10,167809"	22K	773982,555	8060854,632	8060850,20	773981,47	646,082	-11,9	657,982
20838	RN3239U	TOP CRISTA	-17°31'18,635311"	-48°25'10,827851"	22K	773963,098	8060856,391	8060851,70	773962,00	646,085	-11,9	657,985
20839	RN3239U	TOP CRISTA	-17°31'18,571573"	-48°25'10,052756"	22K	773985,997	8060858,041	8060853,66	773984,86	646,621	-11,9	658,521
20840	RN3239U	TOP CRISTA	-17°31'18,537806"	-48°25'10,028869"	22K	773986,716	8060859,07	8060854,70	773985,57	646,719	-11,9	658,619
20841	RN3239U	TOP CRISTA	-17°31'18,475840"	-48°25'09,959292"	22K	773988,795	8060860,948	8060856,60	773987,62	647,008	-11,9	658,908
20842	RN3239U	TOP CRISTA	-17°31'18,391706"	-48°25'09,882710"	22K	773991,09	8060863,505	8060859,19	773989,88	647,266	-11,9	659,166
20843	RN3239U	TOP CRISTA	-17°31'18,225140"	-48°25'10,507177"	22K	773972,732	8060868,878	8060864,31	773971,46	647,31	-11,9	659,21
20844	RN3239U	TOP CRISTA	-17°31'18,203337"	-48°25'09,696552"	22K	773996,662	8060869,224	8060864,98	773995,37	648,151	-11,9	660,051
20845	RN3239U	TOP CRISTA	-17°31'18,026989"	-48°25'09,567087"	22K	774000,556	8060874,596	8060870,40	773999,19	648,313	-11,9	660,213
20846	RN3239U	TOP CRISTA	-17°31'17,913888"	-48°25'09,445708"	22K	774004,185	8060878,026	8060873,88	774002,77	649,082	-11,9	660,982

20847	RN3239U	TOP CRISTA	-17°31'17,716497"	-48°25'09,235854"	22K	774010,46	8060884,013	8060879,95	774008,96	650,266	-11,9	662,166
20848	RN3239U	TOP CRISTA	-17°31'17,690101"	-48°25'09,208711"	22K	774011,272	8060884,814	8060880,76	774009,76	650,39	-11,9	662,29
20849	RN3239U	TOP CRISTA	-17°31'17,508707"	-48°25'09,056308"	22K	774015,845	8060890,332	8060886,34	774014,26	650,772	-11,9	662,672
20850	RN3239U	TOP CRISTA	-17°31'17,349745"	-48°25'08,911179"	22K	774020,194	8060895,163	8060891,23	774018,54	651,173	-11,9	663,073
20851	RN3239U	TOP CRISTA	-17°31'17,255098"	-48°25'09,735310"	22K	773995,914	8060898,404	8060894,13	773994,23	649,516	-11,9	661,416
20852	RN3239U	TOP CRISTA	-17°31'17,176851"	-48°25'08,754894"	22K	774024,878	8060900,418	8060896,54	774023,15	651,511	-11,9	663,411
20853	RN3239U	TOP CRISTA	-17°31'16,907827"	-48°25'08,532025"	22K	774031,567	8060908,603	8060904,81	774029,72	652,028	-11,9	663,928
20854	RN3239U	TOP CRISTA	-17°31'16,782313"	-48°25'08,406247"	22K	774035,331	8060912,413	8060908,67	774033,43	652,544	-11,9	664,444
20855	RN3239U	TOP CRISTA	-17°31'16,701931"	-48°25'08,328223"	22K	774037,667	8060914,854	8060911,14	774035,73	652,449	-11,9	664,349
20856	RN3239U	TOP CRISTA	-17°31'16,620519"	-48°25'08,225949"	22K	774040,719	8060917,317	8060913,65	774038,75	652,738	-11,9	664,638
20857	RN3239U	TOP CRISTA	-17°31'16,602848"	-48°25'09,208602"	22K	774011,729	8060918,254	8060914,19	774009,76	650,889	-11,9	662,789
20858	RN3239U	TOP CRISTA	-17°31'16,570941"	-48°25'08,178937"	22K	774042,127	8060918,823	8060915,17	774040,14	652,971	-11,9	664,871
20859	RN3239U	TOP CRISTA	-17°31'16,502513"	-48°25'08,134936"	22K	774043,454	8060920,91	8060917,27	774041,44	653,2	-11,9	665,1
20860	RN3239U	TOP CRISTA	-17°31'16,328375"	-48°25'07,980465"	22K	774048,085	8060926,204	8060922,63	774045,99	653,761	-11,9	665,661
20861	RN3239U	TOP CRISTA	-17°31'16,257401"	-48°25'07,928266"	22K	774049,655	8060928,366	8060924,81	774047,53	653,649	-11,9	665,549
20862	RN3239U	TOP CRISTA	-17°31'16,178057"	-48°25'07,860020"	22K	774051,702	8060930,779	8060927,25	774049,55	653,638	-11,9	665,538
20863	RN3239U	TOP CRISTA	-17°31'16,177942"	-48°25'08,877430"	22K	774021,679	8060931,19	8060927,25	774019,53	651,967	-11,9	663,867
20864	RN3239U	TOP CRISTA	-17°31'16,120020"	-48°25'07,802487"	22K	774053,424	8060932,541	8060929,04	774051,24	653,854	-11,9	665,754
20865	RN3239U	TOP CRISTA	-17°31'15,951444"	-48°25'07,660713"	22K	774057,678	8060937,669	8060934,22	774055,42	654,016	-11,9	665,916
20866	RN3239U	TOP CRISTA	-17°31'15,850438"	-48°25'07,564376"	22K	774060,563	8060940,737	8060937,32	774058,27	654,165	-11,9	666,065
20867	RN3239U	TOP CRISTA	-17°31'15,679271"	-48°25'07,415795"	22K	774065,019	8060945,942	8060942,59	774062,65	654,198	-11,9	666,098
20868	RN3239U	TOP CRISTA	-17°31'15,488896"	-48°25'07,270297"	22K	774069,392	8060951,739	8060948,44	774066,94	654,112	-11,89	666,002
20869	RN3239U	TOP CRISTA	-17°31'15,393750"	-48°25'07,199497"	22K	774071,521	8060954,637	8060951,37	774069,03	654,101	-11,89	665,991
20870	RN3239U	TOP CRISTA	-17°31'15,351444"	-48°25'08,227770"	22K	774041,195	8060956,35	8060952,67	774038,70	653,412	-11,9	665,312
20871	RN3239U	TOP CRISTA	-17°31'15,257504"	-48°25'07,096067"	22K	774074,63	8060958,786	8060955,55	774072,08	654,04	-11,89	665,93
20872	RN3239U	TOP CRISTA	-17°31'15,218955"	-48°25'07,069537"	22K	774075,429	8060959,961	8060956,74	774072,86	653,856	-11,89	665,746
20873	RN3239U	TOP CRISTA	-17°31'15,159483"	-48°25'07,009177"	22K	774077,235	8060961,766	8060958,57	774074,64	653,596	-11,89	665,486
20874	RN3239U	TOP CRISTA	-17°31'14,983607"	-48°25'06,843617"	22K	774082,194	8060967,109	8060963,98	774079,53	654,482	-11,89	666,372
20875	RN3239U	TOP CRISTA	-17°31'14,833723"	-48°25'06,728994"	22K	774085,639	8060971,673	8060968,58	774082,91	654,38	-11,89	666,27
20876	RN3239U	TOP CRISTA	-17°31'14,731217"	-48°25'07,710913"	22K	774056,706	8060975,219	8060971,74	774053,94	653,568	-11,89	665,458
20877	RN3239U	TOP CRISTA	-17°31'14,702194"	-48°25'06,618247"	22K	774088,962	8060975,674	8060972,63	774086,18	654,015	-11,89	665,905
20878	RN3239U	TOP CRISTA	-17°31'14,612072"	-48°25'06,556220"	22K	774090,83	8060978,421	8060975,40	774088,01	653,888	-11,89	665,778
20879	RN3239U	TOP CRISTA	-17°31'14,499931"	-48°25'07,529836"	22K	774062,146	8060982,26	8060978,85	774059,29	653,877	-11,89	665,767
20880	RN3239U	TOP CRISTA	-17°31'14,423258"	-48°25'06,415784"	22K	774095,053	8060984,172	8060981,20	774092,15	653,474	-11,89	665,364
20881	RN3239U	TOP CRISTA	-17°31'14,287153"	-48°25'06,315607"	22K	774098,066	8060988,318	8060985,39	774095,10	653,49	-11,89	665,38
20882	RN3239U	TOP CRISTA	-17°31'14,165632"	-48°25'06,239317"	22K	774100,368	8060992,025	8060989,13	774097,35	653,308	-11,89	665,198
20883	RN3239U	TOP CRISTA	-17°31'13,995722"	-48°25'06,072486"	22K	774105,362	8060997,184	8060994,35	774102,28	653,16	-11,89	665,05
20884	RN3239U	TOP CRISTA	-17°31'13,956894"	-48°25'07,058145"	22K	774076,292	8060998,773	8060995,54	774073,20	653,351	-11,89	665,241
20885	RN3239U	TOP CRISTA	-17°31'13,883480"	-48°25'05,987187"	22K	774107,926	8061000,602	8060997,80	774104,79	653,032	-11,89	664,922
20886	RN3239U	TOP CRISTA	-17°31'13,730264"	-48°25'05,858922"	22K	774111,775	8061005,263	8061002,51	774108,58	652,763	-11,89	664,653
20887	RN3239U	TOP CRISTA	-17°31'13,625626"	-48°25'05,775819"	22K	774114,271	8061008,448	8061005,73	774111,03	652,448	-11,89	664,338
20888	RN3239U	TOP CRISTA	-17°31'13,635941"	-48°25'06,742618"	22K	774085,737	8061008,518	8061005,41	774082,51	652,42	-11,89	664,31
20889	RN3239U	TOP CRISTA	-17°31'13,445661"	-48°25'05,665757"	22K	774117,594	8061013,939	8061011,26	774114,27	652,118	-11,89	664,008
20890	RN3239U	TOP CRISTA	-17°31'13,355978"	-48°25'05,582477"	22K	774120,089	8061016,664	8061014,02	774116,73	651,82	-11,89	663,71
20891	RN3239U	TOP CRISTA	-17°31'13,299319"	-48°25'05,526008"	22K	774121,779	8061018,384	8061015,76	774118,40	652,481	-11,89	664,371
20892	RN3239U	TOP CRISTA	-17°31'13,164245"	-48°25'05,427680"	22K	774124,737	8061022,499	8061019,91	774121,30	651,873	-11,89	663,763
20893	RN3239U	TOP CRISTA	-17°31'13,108090"	-48°25'05,384862"	22K	774126,024	8061024,209	8061021,64	774122,56	651,54	-11,89	663,43
20894	RN3239U	TOP CRISTA	-17°31'13,056396"	-48°25'05,357636"	22K	774126,849	8061025,788	8061023,23	774123,36	651,198	-11,89	663,088
20895	RN3239U	TOP CRISTA	-17°31'13,038795"	-48°25'05,254427"	22K	774129,902	8061026,288	8061023,77	774126,41	651,053	-11,89	662,943
20896	RN3239U	TOP CRISTA	-17°31'13,003683"	-48°25'05,339473"	22K	774127,407	8061027,402	8061024,85	774123,90	651,009	-11,89	662,899

20897	RN3239U	TOP CRISTA	-17°31'13,001361"	-48°25'05,325917"	22K	774127,808	8061027,468	8061024,92	774124,30	650,904	-11,89	662,794
20898	RN3239U	TOP CRISTA	-17°31'12,993254"	-48°25'05,335113"	22K	774127,54	8061027,721	8061025,17	774124,03	650,812	-11,89	662,702
20899	RN3239U	TOP CRISTA	-17°31'12,984709"	-48°25'05,300601"	22K	774128,562	8061027,97	8061025,44	774125,05	650,962	-11,89	662,852
20900	RN3239U	TOP CRISTA	-17°31'12,906092"	-48°25'05,250713"	22K	774130,067	8061030,368	8061027,85	774126,52	651,074	-11,89	662,964
20901	RN3239U	TOP CRISTA	-17°31'12,800792"	-48°25'05,174160"	22K	774132,37	8061033,576	8061031,09	774128,78	650,715	-11,89	662,605
20902	RN3239U	TOP CRISTA	-17°31'12,732389"	-48°25'05,122162"	22K	774133,933	8061035,659	8061033,19	774130,31	650,678	-11,89	662,568
20903	RN3239U	TOP CRISTA	-17°31'12,690597"	-48°25'05,915109"	22K	774110,551	8061037,262	8061034,48	774106,92	651,418	-11,89	663,308
20904	RN3239U	TOP CRISTA	-17°31'12,508378"	-48°25'04,945423"	22K	774139,242	8061042,478	8061040,08	774135,52	650,177	-11,89	662,067
20905	RN3239U	TOP CRISTA	-17°31'12,300031"	-48°25'04,770699"	22K	774144,485	8061048,816	8061046,49	774140,68	649,599	-11,89	661,489
20906	RN3239U	TOP CRISTA	-17°31'12,182467"	-48°25'05,437538"	22K	774124,856	8061052,699	8061050,10	774121,01	650,024	-11,89	661,914
20907	RN3239U	TOP CRISTA	-17°31'12,158694"	-48°25'04,149069"	22K	774162,888	8061052,914	8061050,83	774159,02	648,087	-11,89	659,977
20908	RN3239U	TOP CRISTA	-17°31'12,117253"	-48°25'04,636855"	22K	774148,511	8061054,384	8061052,11	774144,63	649,218	-11,89	661,108
20909	RN3239U	TOP CRISTA	-17°31'12,072144"	-48°25'04,620854"	22K	774149,002	8061055,765	8061053,49	774145,10	649,347	-11,89	661,237
20910	RN3239U	TOP CRISTA	-17°31'12,042130"	-48°25'04,098871"	22K	774164,418	8061056,479	8061054,42	774160,50	647,798	-11,89	659,688
20911	RN3239U	TOP CRISTA	-17°31'11,988962"	-48°25'04,560051"	22K	774150,831	8061058,299	8061056,05	774146,89	648,921	-11,89	660,811
20912	RN3239U	TOP CRISTA	-17°31'11,958398"	-48°25'04,544963"	22K	774151,289	8061059,233	8061056,99	774147,34	648,796	-11,89	660,686
20913	RN3239U	TOP CRISTA	-17°31'11,924576"	-48°25'04,524330"	22K	774151,912	8061060,265	8061058,03	774147,95	648,09	-11,89	659,98
20914	RN3239U	TOP CRISTA	-17°31'11,898257"	-48°25'04,021475"	22K	774166,762	8061060,873	8061058,84	774162,78	647,137	-11,89	659,027
20915	RN3239U	TOP CRISTA	-17°31'11,901124"	-48°25'05,160118"	22K	774133,16	8061061,241	8061058,75	774129,19	648,839	-11,89	660,729
20916	RN3239U	TOP CRISTA	-17°31'11,851265"	-48°25'03,973240"	22K	774168,205	8061062,299	8061060,28	774164,20	646,854	-11,89	658,744
20917	RN3239U	TOP CRISTA	-17°31'11,843408"	-48°25'04,021506"	22K	774166,784	8061062,56	8061060,53	774162,78	647,043	-11,89	658,933
20918	RN3239U	TOP CRISTA	-17°31'11,734264"	-48°25'03,931995"	22K	774169,471	8061065,881	8061063,88	774165,42	646,567	-11,89	658,457
20919	RN3239U	TOP CRISTA	-17°31'11,750816"	-48°25'05,240186"	22K	774130,86	8061065,896	8061063,37	774126,83	648,62	-11,89	660,51
20920	RN3239U	TOP CRISTA	-17°31'11,728414"	-48°25'04,368919"	22K	774156,58	8061066,236	8061064,06	774152,53	647,037	-11,89	658,927
20921	RN3239U	TOP CRISTA	-17°31'11,734303"	-48°25'04,998328"	22K	774138,004	8061066,307	8061063,88	774133,96	647,96	-11,89	659,85
20922	RN3239U	TOP CRISTA	-17°31'11,696754"	-48°25'03,925274"	22K	774169,685	8061067,032	8061065,04	774165,62	646,605	-11,89	658,495
20923	RN3239U	TOP CRISTA	-17°31'11,674694"	-48°25'03,909049"	22K	774170,173	8061067,704	8061065,71	774166,10	646,643	-11,89	658,533
20924	RN3239U	TOP CRISTA	-17°31'11,683648"	-48°25'05,165669"	22K	774133,087	8061067,932	8061065,44	774129,03	648,247	-11,89	660,137
20925	RN3239U	TOP CRISTA	-17°31'11,674785"	-48°25'05,553567"	22K	774121,644	8061068,36	8061065,71	774117,58	649,326	-11,89	661,216
20926	RN3239U	TOP CRISTA	-17°31'11,621553"	-48°25'03,873033"	22K	774171,258	8061069,324	8061067,35	774167,16	646,597	-11,89	658,487
20927	RN3239U	TOP CRISTA	-17°31'11,606198"	-48°25'04,304230"	22K	774158,54	8061069,969	8061067,82	774154,44	646,604	-11,89	658,494
20928	RN3239U	TOP CRISTA	-17°31'11,611490"	-48°25'04,872717"	22K	774141,762	8061070,034	8061067,66	774137,67	647,285	-11,89	659,175
20929	RN3239U	TOP CRISTA	-17°31'11,584885"	-48°25'03,843629"	22K	774172,141	8061070,44	8061068,47	774168,03	646,643	-11,89	658,533
20930	RN3239U	TOP CRISTA	-17°31'11,576974"	-48°25'04,274687"	22K	774159,424	8061070,856	8061068,72	774155,31	646,527	-11,89	658,417
20931	RN3239U	TOP CRISTA	-17°31'11,561875"	-48°25'05,374545"	22K	774126,974	8061071,761	8061069,18	774122,86	648,588	-11,89	660,478
20932	RN3239U	TOP CRISTA	-17°31'11,532055"	-48°25'04,982246"	22K	774138,563	8061072,521	8061070,10	774134,44	647,346	-11,89	659,236
20933	RN3239U	TOP CRISTA	-17°31'11,516436"	-48°25'04,766605"	22K	774144,933	8061072,915	8061070,58	774140,80	646,955	-11,89	658,845
20934	RN3239U	TOP CRISTA	-17°31'11,502085"	-48°25'03,794648"	22K	774173,621	8061072,967	8061071,02	774169,47	646,535	-11,89	658,425
20935	RN3239U	TOP CRISTA	-17°31'11,478876"	-48°25'03,852483"	22K	774171,924	8061073,704	8061071,73	774167,76	645,899	-11,89	657,789
20936	RN3239U	TOP CRISTA	-17°31'11,461983"	-48°25'03,833575"	22K	774172,489	8061074,216	8061072,25	774168,32	645,938	-11,89	657,828
20937	RN3239U	TOP CRISTA	-17°31'11,472881"	-48°25'04,722693"	22K	774146,247	8061074,237	8061071,92	774142,09	646,809	-11,89	658,699
20938	RN3239U	TOP CRISTA	-17°31'11,432596"	-48°25'03,741614"	22K	774175,215	8061075,083	8061073,16	774171,04	646,581	-11,89	658,471
20939	RN3239U	TOP CRISTA	-17°31'11,413748"	-48°25'03,797321"	22K	774173,579	8061075,685	8061073,74	774169,39	645,875	-11,89	657,765
20940	RN3239U	TOP CRISTA	-17°31'11,407794"	-48°25'03,724581"	22K	774175,728	8061075,839	8061073,92	774171,54	646,427	-11,89	658,317
20941	RN3239U	TOP CRISTA	-17°31'11,385080"	-48°25'03,758044"	22K	774174,75	8061076,551	8061074,62	774170,55	645,969	-11,89	657,859
20942	RN3239U	TOP CRISTA	-17°31'11,381832"	-48°25'03,715867"	22K	774175,996	8061076,634	8061074,72	774171,80	646,284	-11,89	658,174
20943	RN3239U	TOP CRISTA	-17°31'11,379170"	-48°25'03,843456"	22K	774172,232	8061076,767	8061074,80	774168,03	645,869	-11,89	657,759
20944	RN3239U	TOP CRISTA	-17°31'11,378854"	-48°25'03,824247"	22K	774172,799	8061076,769	8061074,81	774168,60	645,969	-11,89	657,859
20945	RN3239U	TOP CRISTA	-17°31'11,347901"	-48°25'03,694422"	22K	774176,643	8061077,669	8061075,76	774172,43	645,977	-11,89	657,867
20946	RN3239U	TOP CRISTA	-17°31'11,346626"	-48°25'03,713857"	22K	774176,07	8061077,716	8061075,80	774171,85	645,835	-11,89	657,725

20947	RN3239U	TOP CRISTA	-17°31'11,342685"	-48°25'03,800665"	22K	774173,51	8061077,872	8061075,92	774169,29	645,97	-11,89	657,86
20948	RN3239U	TOP CRISTA	-17°31'11,359210"	-48°25'05,094317"	22K	774135,328	8061077,882	8061075,41	774131,13	647,813	-11,89	659,703
20949	RN3239U	TOP CRISTA	-17°31'11,309109"	-48°25'03,654204"	22K	774177,846	8061078,846	8061076,95	774173,61	645,63	-11,89	657,52
20950	RN3239U	TOP CRISTA	-17°31'11,306318"	-48°25'03,654616"	22K	774177,835	8061078,932	8061077,04	774173,60	645,644	-11,89	657,534
20951	RN3239U	TOP CRISTA	-17°31'11,303876"	-48°25'03,746689"	22K	774175,119	8061079,044	8061077,11	774170,89	645,959	-11,89	657,849
20952	RN3239U	TOP CRISTA	-17°31'11,255662"	-48°25'03,659603"	22K	774177,709	8061080,492	8061078,60	774173,45	645,792	-11,89	657,682
20953	RN3239U	TOP CRISTA	-17°31'11,201013"	-48°25'03,592703"	22K	774179,706	8061082,146	8061080,28	774175,43	645,763	-11,89	657,653
20954	RN3239U	TOP CRISTA	-17°31'11,090380"	-48°25'03,508636"	22K	774182,233	8061085,515	8061083,68	774177,91	645,334	-11,89	657,224
20955	RN3239U	TOP CRISTA	-17°31'11,006872"	-48°25'03,457665"	22K	774183,772	8061088,063	8061086,25	774179,41	645,321	-11,89	657,211
20956	RN3239U	TOP CRISTA	-17°31'11,010702"	-48°25'04,615303"	22K	774149,609	8061088,409	8061086,13	774145,26	646,683	-11,89	658,573
20957	RN3239U	TOP CRISTA	-17°31'10,966048"	-48°25'03,428693"	22K	774184,644	8061089,307	8061087,50	774180,27	645,433	-11,89	657,323
20958	RN3239U	TOP CRISTA	-17°31'10,972154"	-48°25'04,573896"	22K	774150,847	8061089,578	8061087,31	774146,48	647,123	-11,89	659,013
20959	RN3239U	TOP CRISTA	-17°31'10,934076"	-48°25'03,415353"	22K	774185,051	8061090,285	8061088,48	774180,66	645,315	-11,89	657,205
20960	RN3239U	TOP CRISTA	-17°31'10,914404"	-48°25'04,473594"	22K	774153,831	8061091,314	8061089,09	774149,44	646,668	-11,89	658,558
20961	RN3239U	TOP CRISTA	-17°31'10,901930"	-48°25'04,292168"	22K	774159,19	8061091,625	8061089,47	774154,79	646,503	-11,89	658,393
20962	RN3239U	TOP CRISTA	-17°31'10,899175"	-48°25'04,335312"	22K	774157,918	8061091,727	8061089,56	774153,52	646,556	-11,89	658,446
20963	RN3239U	TOP CRISTA	-17°31'10,873668"	-48°25'04,446382"	22K	774154,651	8061092,556	8061090,34	774150,24	646,284	-11,89	658,174
20964	RN3239U	TOP CRISTA	-17°31'10,845646"	-48°25'03,360928"	22K	774186,694	8061092,983	8061091,20	774182,27	645,091	-11,89	656,981
20965	RN3239U	TOP CRISTA	-17°31'10,840487"	-48°25'04,235361"	22K	774160,892	8061093,492	8061091,36	774156,47	646,518	-11,89	658,408
20966	RN3239U	TOP CRISTA	-17°31'10,842923"	-48°25'04,452375"	22K	774154,487	8061093,504	8061091,29	774150,07	645,988	-11,89	657,878
20967	RN3239U	TOP CRISTA	-17°31'10,841243"	-48°25'04,375813"	22K	774156,747	8061093,525	8061091,34	774152,33	646,974	-11,89	658,864
20968	RN3239U	TOP CRISTA	-17°31'10,794592"	-48°25'04,104155"	22K	774164,783	8061094,851	8061092,77	774160,34	646,15	-11,89	658,04
20969	RN3239U	TOP CRISTA	-17°31'10,770055"	-48°25'04,524332"	22K	774152,394	8061095,774	8061093,53	774147,95	645,77	-11,89	657,66
20970	RN3239U	TOP CRISTA	-17°31'10,756127"	-48°25'04,163900"	22K	774163,036	8061096,058	8061093,96	774158,58	646,242	-11,89	658,132
20971	RN3239U	TOP CRISTA	-17°31'10,754793"	-48°25'04,498353"	22K	774153,167	8061096,233	8061094,00	774148,71	645,641	-11,89	657,531
20972	RN3239U	TOP CRISTA	-17°31'10,741521"	-48°25'04,118461"	22K	774164,383	8061096,489	8061094,40	774159,92	646,245	-11,89	658,135
20973	RN3239U	TOP CRISTA	-17°31'10,724564"	-48°25'03,278431"	22K	774189,179	8061096,674	8061094,93	774184,70	644,929	-11,89	656,819
20974	RN3239U	TOP CRISTA	-17°31'10,678464"	-48°25'04,382014"	22K	774156,632	8061098,534	8061096,34	774152,14	645,4	-11,89	657,29
20975	RN3239U	TOP CRISTA	-17°31'10,657422"	-48°25'04,399018"	22K	774156,139	8061099,188	8061096,99	774151,64	645,41	-11,89	657,3
20976	RN3239U	TOP CRISTA	-17°31'10,608708"	-48°25'04,493236"	22K	774153,379	8061100,724	8061098,49	774148,86	645,31	-11,89	657,2
20977	RN3239U	TOP CRISTA	-17°31'10,575255"	-48°25'04,443522"	22K	774154,86	8061101,733	8061099,52	774150,33	645,403	-11,89	657,293
20978	RN3239U	TOP CRISTA	-17°31'10,553042"	-48°25'03,155103"	22K	774192,89	8061101,9	8061100,20	774188,34	644,579	-11,89	656,469
20979	RN3239U	TOP CRISTA	-17°31'10,472079"	-48°25'03,109857"	22K	774194,259	8061104,372	8061102,69	774189,67	644,509	-11,89	656,399
20980	RN3239U	TOP CRISTA	-17°31'10,430313"	-48°25'03,080966"	22K	774195,129	8061105,645	8061103,97	774190,52	644,517	-11,89	656,407
20981	RN3239U	TOP CRISTA	-17°31'10,368978"	-48°25'03,049844"	22K	774196,073	8061107,519	8061105,86	774191,44	644,752	-11,89	656,642
20982	RN3239U	TOP CRISTA	-17°31'10,324809"	-48°25'03,036169"	22K	774196,495	8061108,872	8061107,22	774191,85	644,886	-11,89	656,776
20983	RN3239U	TOP CRISTA	-17°31'10,317847"	-48°25'03,065817"	22K	774195,623	8061109,098	8061107,43	774190,97	645,014	-11,89	656,904
20984	RN3239U	TOP CRISTA	-17°31'10,308143"	-48°25'03,067174"	22K	774195,587	8061109,397	8061107,73	774190,93	645,09	-11,89	656,98
20985	RN3239U	TOP CRISTA	-17°31'10,311093"	-48°25'04,639028"	22K	774149,201	8061109,936	8061107,64	774144,56	645,084	-11,89	656,974
20986	RN3239U	TOP CRISTA	-17°31'10,264389"	-48°25'03,090328"	22K	774194,922	8061110,752	8061109,08	774190,25	645,25	-11,89	657,14
20987	RN3239U	TOP CRISTA	-17°31'10,257905"	-48°25'03,116751"	22K	774194,145	8061110,962	8061109,27	774189,47	645,147	-11,89	657,037
20988	RN3239U	TOP CRISTA	-17°31'10,235323"	-48°25'03,112868"	22K	774194,269	8061111,655	8061109,97	774189,58	645,3	-11,89	657,19
20989	RN3239U	TOP CRISTA	-17°31'10,241349"	-48°25'04,618802"	22K	774149,827	8061112,073	8061109,78	774145,16	645,058	-11,89	656,948
20990	RN3239U	TOP CRISTA	-17°31'10,215896"	-48°25'03,059194"	22K	774195,861	8061112,231	8061110,57	774191,17	645,111	-11,89	657,001
20991	RN3239U	TOP CRISTA	-17°31'10,212158"	-48°25'03,129191"	22K	774193,797	8061112,374	8061110,68	774189,10	645,297	-11,89	657,187
20992	RN3239U	TOP CRISTA	-17°31'10,211701"	-48°25'04,706549"	22K	774147,25	8061113,02	8061110,69	774142,57	644,926	-11,89	656,816
20993	RN3239U	TOP CRISTA	-17°31'10,209746"	-48°25'04,558929"	22K	774151,607	8061113,021	8061110,75	774146,92	644,916	-11,89	656,806
20994	RN3239U	TOP CRISTA	-17°31'10,173882"	-48°25'03,111128"	22K	774194,346	8061113,544	8061111,86	774189,63	645,463	-11,89	657,353
20995	RN3239U	TOP CRISTA	-17°31'10,158555"	-48°25'03,085150"	22K	774195,119	8061114,005	8061112,33	774190,40	645,613	-11,89	657,503
20996	RN3239U	TOP CRISTA	-17°31'10,143815"	-48°25'04,873930"	22K	774142,339	8061115,175	8061112,78	774137,63	645,038	-11,89	656,928

20997	RN3239U	TOP CRISTA	-17°31'10,138603"	-48°25'04,491280"	22K	774153,633	8061115,182	8061112,94	774148,92	643,825	-11,89	655,715
20998	RN3239U	TOP CRISTA	-17°31'10,113058"	-48°25'03,074306"	22K	774195,458	8061115,4	8061113,73	774190,72	645,359	-11,89	657,249
20999	RN3239U	TOP CRISTA	-17°31'10,077691"	-48°25'04,986930"	22K	774139,032	8061117,254	8061114,82	774134,30	645,401	-11,89	657,291
21000	RN3239U	TOP CRISTA	-17°31'10,047322"	-48°25'03,019865"	22K	774197,092	8061117,4	8061115,75	774192,33	645,31	-11,89	657,2
21001	RN3239U	TOP CRISTA	-17°31'10,054733"	-48°25'04,372540"	22K	774157,172	8061117,714	8061115,52	774152,42	642,923	-11,89	654,813
21002	RN3239U	TOP CRISTA	-17°31'10,012202"	-48°25'04,973929"	22K	774139,443	8061119,263	8061116,83	774134,68	645,06	-11,89	656,95
21003	RN3239U	TOP CRISTA	-17°31'09,963972"	-48°25'02,953609"	22K	774199,082	8061119,937	8061118,31	774194,28	645,155	-11,89	657,045
21004	RN3239U	TOP CRISTA	-17°31'09,959323"	-48°25'02,943644"	22K	774199,378	8061120,076	8061118,45	774194,58	645,021	-11,89	656,911
21005	RN3239U	TOP CRISTA	-17°31'09,947965"	-48°25'04,128436"	22K	774164,42	8061120,9	8061118,80	774159,62	641,351	-11,89	653,241
21006	RN3239U	TOP CRISTA	-17°31'09,927965"	-48°25'03,890999"	22K	774171,435	8061121,42	8061119,42	774166,63	640,296	-11,89	652,186
21007	RN3239U	TOP CRISTA	-17°31'09,904655"	-48°25'02,877795"	22K	774201,344	8061121,731	8061120,14	774196,52	644,841	-11,89	656,731
21008	RN3239U	TOP CRISTA	-17°31'09,889345"	-48°25'03,991276"	22K	774168,492	8061122,648	8061120,61	774163,67	640,496	-11,89	652,386
21009	RN3239U	TOP CRISTA	-17°31'09,889244"	-48°25'04,922127"	22K	774141,023	8061123,024	8061120,61	774136,21	644,999	-11,89	656,889
21010	RN3239U	TOP CRISTA	-17°31'09,850443"	-48°25'04,958597"	22K	774139,963	8061124,232	8061121,80	774135,13	645,008	-11,89	656,898
21011	RN3239U	TOP CRISTA	-17°31'09,768096"	-48°25'02,767764"	22K	774204,648	8061125,887	8061124,33	774199,76	644,657	-11,89	656,547
21012	RN3239U	TOP CRISTA	-17°31'09,774047"	-48°25'04,882008"	22K	774142,255	8061126,551	8061124,15	774137,39	645,021	-11,89	656,911
21013	RN3239U	TOP CRISTA	-17°31'09,727334"	-48°25'03,599697"	22K	774180,115	8061127,474	8061125,59	774175,22	641,18	-11,89	653,07
21014	RN3239U	TOP CRISTA	-17°31'09,708836"	-48°25'03,719615"	22K	774176,584	8061128,091	8061126,16	774171,68	641,691	-11,89	653,581
21015	RN3239U	TOP CRISTA	-17°31'09,701878"	-48°25'03,936795"	22K	774170,178	8061128,392	8061126,37	774165,28	641,409	-11,89	653,299
21016	RN3239U	TOP CRISTA	-17°31'09,703864"	-48°25'04,184110"	22K	774162,879	8061128,43	8061126,31	774157,98	643,329	-11,89	655,219
21017	RN3239U	TOP CRISTA	-17°31'09,700005"	-48°25'04,015169"	22K	774167,866	8061128,481	8061126,43	774162,97	642,696	-11,89	654,586
21018	RN3239U	TOP CRISTA	-17°31'09,698417"	-48°25'04,013056"	22K	774167,929	8061128,529	8061126,48	774163,03	642,719	-11,89	654,609
21019	RN3239U	TOP CRISTA	-17°31'09,699287"	-48°25'04,384381"	22K	774156,971	8061128,651	8061126,45	774152,07	643,957	-11,89	655,847
21020	RN3239U	TOP CRISTA	-17°31'09,662778"	-48°25'03,535954"	22K	774182,023	8061129,434	8061127,57	774177,10	641,492	-11,89	653,382
21021	RN3239U	TOP CRISTA	-17°31'09,657558"	-48°25'03,417286"	22K	774185,527	8061129,547	8061127,73	774180,60	642,05	-11,89	653,94
21022	RN3239U	TOP CRISTA	-17°31'09,660358"	-48°25'03,926776"	22K	774170,491	8061129,665	8061127,65	774165,57	642,831	-11,89	654,721
21023	RN3239U	TOP CRISTA	-17°31'09,648111"	-48°25'04,706390"	22K	774147,49	8061130,354	8061128,02	774142,57	645,769	-11,89	657,659
21024	RN3239U	TOP CRISTA	-17°31'09,613476"	-48°25'03,487684"	22K	774183,468	8061130,931	8061129,09	774178,53	641,829	-11,89	653,719
21025	RN3239U	TOP CRISTA	-17°31'09,612817"	-48°25'04,330707"	22K	774158,591	8061131,289	8061129,11	774153,66	644,456	-11,89	656,346
21026	RN3239U	TOP CRISTA	-17°31'09,470798"	-48°25'03,744061"	22K	774175,962	8061135,422	8061133,48	774170,96	643,579	-11,89	655,469
21027	RN3239U	TOP CRISTA	-17°31'09,368999"	-48°25'02,441249"	22K	774214,45	8061138,031	8061136,61	774209,40	644,199	-11,89	656,089
21028	RN3239U	TOP CRISTA	-17°31'09,230905"	-48°25'02,318261"	22K	774218,137	8061142,229	8061140,85	774213,02	644,051	-11,89	655,941
21029	RN3239U	TOP CRISTA	-17°31'08,973051"	-48°25'03,244998"	22K	774190,897	8061150,531	8061148,78	774185,69	643,908	-11,89	655,798
21030	RN3239U	TOP CRISTA	-17°31'08,886555"	-48°25'03,141850"	22K	774193,977	8061153,15	8061151,44	774188,73	643,963	-11,89	655,853
21031	RN3239U	TOP CRISTA	-17°31'08,785263"	-48°25'01,947980"	22K	774229,25	8061155,787	8061154,55	774223,95	643,362	-11,89	655,252
21032	RN3239U	TOP CRISTA	-17°31'08,731966"	-48°25'02,953151"	22K	774199,61	8061157,829	8061156,19	774194,29	644,034	-11,89	655,924
21033	RN3239U	TOP CRISTA	-17°31'08,683896"	-48°25'03,421203"	22K	774185,818	8061159,495	8061157,67	774180,49	645,81	-11,89	657,7
21034	RN3239U	TOP CRISTA	-17°31'08,656769"	-48°25'02,908704"	22K	774200,953	8061160,124	8061158,50	774195,61	643,966	-11,89	655,856
21035	RN3239U	TOP CRISTA	-17°31'08,590837"	-48°25'03,418318"	22K	774185,942	8061162,356	8061160,53	774180,57	646,249	-11,89	658,139
21036	RN3239U	TOP CRISTA	-17°31'08,557047"	-48°25'01,758019"	22K	774234,951	8061162,73	8061161,57	774229,55	643,129	-11,89	655,019
21037	RN3239U	TOP CRISTA	-17°31'08,480453"	-48°25'03,268472"	22K	774190,41	8061165,691	8061163,92	774184,99	646,098	-11,89	657,988
21038	RN3239U	TOP CRISTA	-17°31'08,471667"	-48°25'02,776249"	22K	774204,939	8061165,764	8061164,19	774199,51	644,13	-11,89	656,02
21039	RN3239U	TOP CRISTA	-17°31'08,441197"	-48°25'02,765904"	22K	774205,257	8061166,697	8061165,13	774199,82	644,159	-11,89	656,049
21040	RN3239U	TOP CRISTA	-17°31'08,426450"	-48°25'03,338535"	22K	774188,365	8061167,38	8061165,58	774182,93	646,565	-11,89	658,455
21041	RN3239U	TOP CRISTA	-17°31'08,394366"	-48°25'01,594511"	22K	774239,844	8061167,668	8061166,57	774234,37	642,597	-11,89	654,487
21042	RN3239U	TOP CRISTA	-17°31'08,330141"	-48°25'02,110302"	22K	774224,65	8061169,85	8061168,55	774219,16	643,312	-11,89	655,202
21043	RN3239U	TOP CRISTA	-17°31'08,252630"	-48°25'03,098668"	22K	774195,516	8061172,63	8061170,93	774190,00	645,784	-11,89	657,674
21044	RN3239U	TOP CRISTA	-17°31'08,225564"	-48°25'01,340612"	22K	774247,407	8061172,758	8061171,76	774241,86	642,318	-11,89	654,208
21045	RN3239U	TOP CRISTA	-17°31'08,244725"	-48°25'03,248087"	22K	774191,11	8061172,933	8061171,17	774185,59	646,727	-11,89	658,617
21046	RN3239U	TOP CRISTA	-17°31'08,212753"	-48°25'02,041749"	22K	774226,722	8061173,433	8061172,16	774221,18	643,607	-11,89	655,497

21047	RN3239U	TOP CRISTA	-17°31'07,967251"	-48°25'02,910837"	22K	774201,178	8061181,332	8061179,70	774195,54	645,598	-11,89	657,488
21048	RN3239U	TOP CRISTA	-17°31'07,862821"	-48°25'01,815456"	22K	774233,546	8061184,105	8061182,91	774227,86	643,847	-11,89	655,737
21049	RN3239U	TOP CRISTA	-17°31'07,876300"	-48°25'02,967428"	22K	774199,546	8061184,152	8061182,50	774193,87	646,996	-11,89	658,886
21050	RN3239U	TOP CRISTA	-17°31'07,752950"	-48°25'01,687595"	22K	774237,365	8061187,433	8061186,29	774231,63	643,683	-11,89	655,573
21051	RN3239U	TOP CRISTA	-17°31'07,751440"	-48°25'02,734696"	22K	774206,466	8061187,899	8061186,34	774200,74	645,844	-11,89	657,734
21052	RN3239U	TOP CRISTA	-17°31'07,717232"	-48°25'01,691185"	22K	774237,274	8061188,533	8061187,39	774231,52	643,889	-11,89	655,779
21053	RN3239U	TOP CRISTA	-17°31'07,668765"	-48°25'02,607874"	22K	774210,243	8061190,391	8061188,88	774204,48	645,654	-11,89	657,544
21054	RN3239U	TOP CRISTA	-17°31'07,608575"	-48°25'00,985159"	22K	774258,154	8061191,592	8061190,73	774252,35	641,662	-11,89	653,552
21055	RN3239U	TOP CRISTA	-17°31'07,606921"	-48°25'02,590145"	22K	774210,792	8061192,286	8061190,78	774205,00	645,609	-11,89	657,499
21056	RN3239U	TOP CRISTA	-17°31'07,553003"	-48°25'02,734115"	22K	774206,566	8061194,002	8061192,44	774200,76	646,833	-11,89	658,723
21057	RN3239U	TOP CRISTA	-17°31'07,523054"	-48°25'01,510875"	22K	774242,676	8061194,433	8061193,36	774236,84	643,872	-11,89	655,762
21058	RN3239U	TOP CRISTA	-17°31'07,511485"	-48°25'00,835092"	22K	774262,623	8061194,518	8061193,72	774256,78	641,767	-11,89	653,657
21059	RN3239U	TOP CRISTA	-17°31'07,488939"	-48°25'02,588392"	22K	774210,893	8061195,914	8061194,41	774205,05	645,994	-11,89	657,884
21060	RN3239U	TOP CRISTA	-17°31'07,325944"	-48°25'00,676381"	22K	774267,384	8061200,161	8061199,42	774261,46	641,56	-11,89	653,45
21061	RN3239U	TOP CRISTA	-17°31'07,307790"	-48°25'02,527214"	22K	774212,774	8061201,461	8061199,98	774206,86	646,654	-11,89	658,544
21062	RN3239U	TOP CRISTA	-17°31'07,279050"	-48°25'01,334489"	22K	774247,983	8061201,867	8061200,86	774242,04	644,053	-11,89	655,943
21063	RN3239U	TOP CRISTA	-17°31'07,144615"	-48°25'01,227750"	22K	774251,189	8061205,959	8061205,00	774245,19	644,06	-11,89	655,95
21064	RN3239U	TOP CRISTA	-17°31'07,091278"	-48°25'00,478007"	22K	774273,336	8061207,299	8061206,64	774267,31	641,411	-11,89	653,301
21065	RN3239U	TOP CRISTA	-17°31'06,901909"	-48°25'00,312506"	22K	774278,299	8061213,057	8061212,46	774272,19	641,411	-11,89	653,301
21066	RN3239U	TOP CRISTA	-17°31'06,904261"	-48°25'01,034505"	22K	774256,992	8061213,274	8061212,39	774250,89	644,063	-11,89	655,953
21067	RN3239U	TOP CRISTA	-17°31'06,785695"	-48°25'00,935504"	22K	774259,963	8061216,881	8061216,03	774253,81	643,711	-11,89	655,601
21068	RN3239U	TOP CRISTA	-17°31'06,672165"	-48°25'00,112605"	22K	774284,294	8061220,043	8061219,52	774278,09	641,176	-11,89	653,066
21069	RN3239U	TOP CRISTA	-17°31'06,592562"	-48°25'00,785509"	22K	774264,47	8061222,761	8061221,97	774258,24	643,724	-11,89	655,614
21070	RN3239U	TOP CRISTA	-17°31'06,461113"	-48°24'59,914947"	22K	774290,215	8061226,455	8061226,01	774283,92	640,95	-11,89	652,84
21071	RN3239U	TOP CRISTA	-17°31'06,174444"	-48°25'00,446592"	22K	774274,646	8061235,485	8061234,83	774268,24	643,058	-11,89	654,948
21072	RN3239U	TOP CRISTA	-17°31'06,148060"	-48°24'59,639403"	22K	774298,477	8061235,973	8061235,64	774292,05	640,789	-11,89	652,679
21073	RN3239U	TOP CRISTA	-17°31'05,803095"	-48°25'00,143612"	22K	774283,742	8061246,785	8061246,24	774277,18	642,744	-11,89	654,634
21074	RN3239U	TOP CRISTA	-17°31'05,720121"	-48°24'59,275347"	22K	774309,399	8061248,989	8061248,79	774302,79	640,449	-11,89	652,339
21075	RN3239U	TOP CRISTA	-17°31'05,443114"	-48°24'59,837319"	22K	774292,931	8061257,734	8061257,31	774286,21	642,104	-11,89	653,994
21076	RN3239U	TOP CRISTA	-17°31'05,379609"	-48°24'58,978539"	22K	774318,3	8061259,343	8061259,26	774311,54	639,808	-11,89	651,698
21077	RN3239U	TOP CRISTA	-17°31'05,295730"	-48°24'58,881691"	22K	774321,193	8061261,884	8061261,84	774314,40	639,48	-11,89	651,37
21078	RN3239U	TOP CRISTA	-17°31'05,209428"	-48°24'59,641812"	22K	774298,798	8061264,843	8061264,50	774291,98	641,609	-11,89	653,499
21079	RN3239U	TOP CRISTA	-17°31'05,141517"	-48°24'58,744362"	22K	774325,31	8061266,572	8061266,58	774318,45	637,954	-11,89	649,844
21080	RN3239U	TOP CRISTA	-17°31'05,003274"	-48°24'59,480684"	22K	774303,639	8061271,119	8061270,84	774296,73	641,475	-11,89	653,365
21081	RN3239U	TOP CRISTA	-17°31'04,985651"	-48°24'58,719662"	22K	774326,104	8061271,356	8061271,38	774319,18	637,607	-11,89	649,497
21082	RN3239U	TOP CRISTA	-17°31'04,909219"	-48°24'58,722675"	22K	774326,047	8061273,708	8061273,73	774319,09	636,947	-11,89	648,837
21083	RN3239U	TOP CRISTA	-17°31'04,733192"	-48°24'59,254211"	22K	774310,435	8061279,335	8061279,14	774303,41	641,112	-11,89	653,002
21084	RN3239U	TOP CRISTA	-17°31'04,537291"	-48°24'59,088939"	22K	774315,394	8061285,294	8061285,16	774308,29	640,817	-11,89	652,707
21085	RN3239U	TOP CRISTA	-17°31'04,151544"	-48°24'58,749057"	22K	774325,585	8061297,022	8061297,02	774318,31	639,917	-11,89	651,807
21086	RN3239U	TOP CRISTA	-17°31'03,858422"	-48°24'58,515965"	22K	774332,586	8061305,944	8061306,04	774325,19	639,35	-11,89	651,24
21087	RN3239U	TOP CRISTA	-17°31'03,607291"	-48°24'58,279194"	22K	774339,678	8061313,573	8061313,76	774332,18	638,501	-11,89	650,391
21088	RN3239U	TOP CRISTA	-17°31'03,229369"	-48°24'57,946014"	22K	774349,668	8061325,063	8061325,38	774342,00	637,423	-11,89	649,313
21089	RN3239U	TOP CRISTA	-17°31'02,816846"	-48°24'57,579878"	22K	774360,645	8061337,604	8061338,06	774352,81	636,409	-11,89	648,299
21090	RN3239U	TOP CRISTA	-17°31'02,296363"	-48°24'57,145159"	22K	774373,691	8061353,438	8061354,06	774365,63	635,156	-11,89	647,046
21091	RN3239U	TOP CRISTA	-17°31'01,950781"	-48°24'56,863573"	22K	774382,145	8061363,954	8061364,69	774373,94	634,01	-11,89	645,9
21092	RN3239U	TOP CRISTA	-17°31'01,641941"	-48°24'56,569573"	22K	774390,95	8061373,335	8061374,18	774382,61	633,354	-11,89	645,244
21093	RN3239U	TOP CRISTA	-17°31'01,316136"	-48°24'56,236301"	22K	774400,921	8061383,222	8061384,20	774392,44	632,6	-11,89	644,49
21094	RN3239U	TOP CRISTA	-17°31'00,953205"	-48°24'55,863399"	22K	774412,077	8061394,235	8061395,36	774403,44	631,841	-11,89	643,731
21095	RN3239U	TOP CRISTA	-17°31'00,160190"	-48°24'53,483243"	22K	774482,647	8061417,671	8061419,74	774473,66	632,923	-11,89	644,813
21096	RN3239U	TOP CRISTA	-17°30'59,878713"	-48°24'53,293127"	22K	774488,375	8061426,252	8061428,40	774479,27	635,765	-11,88	647,645

21097	RN3239U	TOP CRISTA	-17°30'59,489662"	-48°24'53,171257"	22K	774492,134	8061438,169	8061440,36	774482,86	638,268	-11,88	650,148
21098	RN3239U	TOP CRISTA	-17°30'59,117295"	-48°24'53,154505"	22K	774492,784	8061449,615	8061451,81	774483,36	639,388	-11,88	651,268
21099	RN3239U	TOP CRISTA	-17°30'58,905217"	-48°24'53,232331"	22K	774490,576	8061456,169	8061458,33	774481,06	638,675	-11,88	650,555
21100	RN3239U	TOP CRISTA	-17°30'58,909403"	-48°24'53,663106"	22K	774477,862	8061456,213	8061458,20	774468,35	632,579	-11,88	644,459
21101	RN3239U	TOP CRISTA	-17°30'58,750556"	-48°24'53,394805"	22K	774485,846	8061460,991	8061463,08	774476,27	635,42	-11,88	647,3
21102	RN3239U	TOP CRISTA	-17°30'58,652712"	-48°24'53,234348"	22K	774490,622	8061463,936	8061466,09	774481,00	638,132	-11,88	650,012
21103	RN3239U	TOP CRISTA	-17°30'58,647721"	-48°24'53,235605"	22K	774490,587	8061464,09	8061466,24	774480,96	638,208	-11,88	650,088
21104	RN3239U	TOP CRISTA	-17°30'58,533354"	-48°24'53,104559"	22K	774494,502	8061467,555	8061469,76	774484,83	639,587	-11,88	651,467
21105	RN3239U	TOP CRISTA	-17°30'58,464487"	-48°24'53,014582"	22K	774497,186	8061469,637	8061471,88	774487,48	640,49	-11,88	652,37
21106	RN3239U	TOP CRISTA	-17°30'58,288420"	-48°24'52,829514"	22K	774502,721	8061474,978	8061477,29	774492,94	641,172	-11,88	653,052
21107	RN3239U	TOP CRISTA	-17°30'58,251993"	-48°24'54,481934"	22K	774453,973	8061476,761	8061478,41	774444,20	628,659	-11,88	640,539
21108	RN3239U	TOP CRISTA	-17°30'58,228176"	-48°24'54,385796"	22K	774456,82	8061477,455	8061479,14	774447,03	629,564	-11,88	641,444
21109	RN3239U	TOP CRISTA	-17°30'58,167304"	-48°24'54,245622"	22K	774460,982	8061479,271	8061481,02	774451,17	630,592	-11,88	642,472
21110	RN3239U	TOP CRISTA	-17°30'58,146194"	-48°24'53,521764"	22K	774482,352	8061479,63	8061481,66	774472,52	633,38	-11,88	645,26
21111	RN3239U	TOP CRISTA	-17°30'58,092702"	-48°24'52,643504"	22K	774508,292	8061480,923	8061483,31	774498,43	641,789	-11,88	653,669
21112	RN3239U	TOP CRISTA	-17°30'58,107611"	-48°24'54,123561"	22K	774464,609	8061481,058	8061482,85	774454,77	631,511	-11,88	643,391
21113	RN3239U	TOP CRISTA	-17°30'58,077689"	-48°24'53,519312"	22K	774482,453	8061481,736	8061483,77	774472,59	634,126	-11,88	646,006
21114	RN3239U	TOP CRISTA	-17°30'58,020138"	-48°24'53,494238"	22K	774483,217	8061483,496	8061485,54	774473,33	634,514	-11,88	646,394
21115	RN3239U	TOP CRISTA	-17°30'58,026300"	-48°24'53,979271"	22K	774468,901	8061483,501	8061485,35	774459,03	633,067	-11,88	644,947
21116	RN3239U	TOP CRISTA	-17°30'57,957689"	-48°24'53,874008"	22K	774472,036	8061485,569	8061487,46	774462,13	633,942	-11,88	645,822
21117	RN3239U	TOP CRISTA	-17°30'57,881654"	-48°24'53,747875"	22K	774475,79	8061487,857	8061489,80	774465,85	634,888	-11,88	646,768
21118	RN3239U	TOP CRISTA	-17°30'57,830964"	-48°24'52,396247"	22K	774515,698	8061488,874	8061491,36	774505,72	643,056	-11,88	654,936
21119	RN3239U	TOP CRISTA	-17°30'57,754927"	-48°24'53,342150"	22K	774487,816	8061491,592	8061493,69	774477,82	636,499	-11,88	648,379
21120	RN3239U	TOP CRISTA	-17°30'57,714678"	-48°24'53,312459"	22K	774488,709	8061492,818	8061494,93	774478,70	636,674	-11,88	648,554
21121	RN3239U	TOP CRISTA	-17°30'57,656387"	-48°24'53,277941"	22K	774489,752	8061494,597	8061496,72	774479,71	637,013	-11,88	648,893
21122	RN3239U	TOP CRISTA	-17°30'57,631589"	-48°24'52,233908"	22K	774520,572	8061494,941	8061497,49	774510,51	643,369	-11,88	655,249
21123	RN3239U	TOP CRISTA	-17°30'57,459061"	-48°24'53,165589"	22K	774493,15	8061500,621	8061502,79	774483,03	638,385	-11,88	650,265
21124	RN3239U	TOP CRISTA	-17°30'57,385968"	-48°24'52,010924"	22K	774527,255	8061502,406	8061505,04	774517,09	644,433	-11,88	656,313
21125	RN3239U	TOP CRISTA	-17°30'57,287862"	-48°24'53,062118"	22K	774496,275	8061505,845	8061508,05	774486,08	639,724	-11,88	651,604
21126	RN3239U	TOP CRISTA	-17°30'57,014744"	-48°24'51,707781"	22K	774536,356	8061513,702	8061516,45	774526,04	644,644	-11,88	656,524
21127	RN3239U	TOP CRISTA	-17°30'56,988447"	-48°24'52,860261"	22K	774502,357	8061514,973	8061517,26	774492,04	641,432	-11,88	653,312
21128	RN3239U	TOP CRISTA	-17°30'56,821871"	-48°24'52,734835"	22K	774506,128	8061520,046	8061522,38	774495,74	642,32	-11,88	654,2
21129	RN3239U	TOP CRISTA	-17°30'56,742707"	-48°24'51,466194"	22K	774543,599	8061521,972	8061524,82	774533,16	644,805	-11,88	656,685
21130	RN3239U	TOP CRISTA	-17°30'56,528681"	-48°24'51,282410"	22K	774549,112	8061528,481	8061531,40	774538,58	644,965	-11,88	656,845
21131	RN3239U	TOP CRISTA	-17°30'56,443671"	-48°24'52,507594"	22K	774512,992	8061531,587	8061534,01	774502,44	644,212	-11,88	656,092
21132	RN3239U	TOP CRISTA	-17°30'56,350883"	-48°24'52,440695"	22K	774515,005	8061534,414	8061536,86	774504,41	644,881	-11,88	656,761
21133	RN3239U	TOP CRISTA	-17°30'56,316495"	-48°24'51,144990"	22K	774553,256	8061534,952	8061537,92	774542,64	644,689	-11,88	656,569
21134	RN3239U	TOP CRISTA	-17°30'56,182508"	-48°24'52,331898"	22K	774518,286	8061539,549	8061542,04	774507,62	645,467	-11,88	657,347
21135	RN3239U	TOP CRISTA	-17°30'56,053750"	-48°24'50,932754"	22K	774559,629	8061542,948	8061546,00	774548,90	644,714	-11,88	656,594
21136	RN3239U	TOP CRISTA	-17°30'56,027290"	-48°24'52,214715"	22K	774521,809	8061544,276	8061546,81	774511,08	646,069	-11,88	657,949
21137	RN3239U	TOP CRISTA	-17°30'55,805269"	-48°24'50,747289"	22K	774565,206	8061550,516	8061553,64	774554,37	644,338	-11,88	656,218
21138	RN3239U	TOP CRISTA	-17°30'55,812332"	-48°24'52,029317"	22K	774527,37	8061550,813	8061553,42	774516,55	646,573	-11,88	658,453
21139	RN3239U	TOP CRISTA	-17°30'55,594845"	-48°24'51,859407"	22K	774532,475	8061557,434	8061560,11	774521,56	646,589	-11,88	658,469
21140	RN3239U	TOP CRISTA	-17°30'55,443504"	-48°24'50,476375"	22K	774573,352	8061561,534	8061564,76	774562,36	643,454	-11,88	655,334
21141	RN3239U	TOP CRISTA	-17°30'55,389325"	-48°24'51,687126"	22K	774537,645	8061563,686	8061566,43	774526,64	646,689	-11,88	658,569
21142	RN3239U	TOP CRISTA	-17°30'54,971035"	-48°24'51,332703"	22K	774548,279	8061576,409	8061579,29	774537,10	646,597	-11,88	658,477
21143	RN3239U	TOP CRISTA	-17°30'54,941858"	-48°24'50,070271"	22K	774585,546	8061576,8	8061580,18	774574,34	643,125	-11,88	655,005
21144	RN3239U	TOP CRISTA	-17°30'54,461671"	-48°24'50,865780"	22K	774562,271	8061591,888	8061594,95	774550,88	646,028	-11,88	657,908
21145	RN3239U	TOP CRISTA	-17°30'54,321691"	-48°24'49,571270"	22K	774600,531	8061595,674	8061599,25	774589,06	642,881	-11,88	654,761
21146	RN3239U	TOP CRISTA	-17°30'54,032285"	-48°24'49,341554"	22K	774607,431	8061604,483	8061608,15	774595,84	642,342	-11,88	654,222

21147	RN3239U	TOP CRISTA	-17°30'53,864310"	-48°24'50,317963"	22K	774578,687	8061610,041	8061613,31	774567,04	644,578	-11,88	656,458
21148	RN3239U	TOP CRISTA	-17°30'53,758138"	-48°24'49,130124"	22K	774613,785	8061612,83	8061616,58	774602,08	641,812	-11,88	653,692
21149	RN3239U	TOP CRISTA	-17°30'53,618116"	-48°24'49,011507"	22K	774617,344	8061617,089	8061620,88	774605,58	641,612	-11,88	653,492
21150	RN3239U	TOP CRISTA	-17°30'53,378577"	-48°24'48,848485"	22K	774622,255	8061624,391	8061628,25	774610,39	640,734	-11,88	652,614
21151	RN3239U	TOP CRISTA	-17°30'53,353952"	-48°24'49,839636"	22K	774593,016	8061625,546	8061629,01	774581,15	643,839	-11,88	655,719
21152	RN3239U	TOP CRISTA	-17°30'53,197303"	-48°24'48,710527"	22K	774626,402	8061629,911	8061633,82	774614,46	640,294	-11,88	652,174
21153	RN3239U	TOP CRISTA	-17°30'53,029686"	-48°24'48,585049"	22K	774630,175	8061635,016	8061638,98	774618,16	639,875	-11,88	651,755
21154	RN3239U	TOP CRISTA	-17°30'52,917055"	-48°24'49,432244"	22K	774605,221	8061638,82	8061642,44	774593,17	642,609	-11,88	654,489
21155	RN3239U	TOP CRISTA	-17°30'52,723021"	-48°24'48,333451"	22K	774637,728	8061644,347	8061648,40	774625,58	639,227	-11,88	651,107
21156	RN3239U	TOP CRISTA	-17°30'52,416620"	-48°24'48,092083"	22K	774644,979	8061653,674	8061657,82	774632,70	638,552	-11,88	650,432
21157	RN3239U	TOP CRISTA	-17°30'52,379839"	-48°24'48,941354"	22K	774619,932	8061655,146	8061658,96	774607,65	641,587	-11,88	653,467
21158	RN3239U	TOP CRISTA	-17°30'52,241209"	-48°24'47,959871"	22K	774648,954	8061659,016	8061663,22	774636,60	638,015	-11,88	649,895
21159	RN3239U	TOP CRISTA	-17°30'51,901114"	-48°24'48,497822"	22K	774633,221	8061669,692	8061673,67	774620,73	639,833	-11,88	651,713
21160	RN3239U	TOP CRISTA	-17°30'51,868544"	-48°24'47,673459"	22K	774657,562	8061670,363	8061674,68	774645,05	636,92	-11,88	648,8
21161	RN3239U	TOP CRISTA	-17°30'51,633538"	-48°24'48,246789"	22K	774640,741	8061677,821	8061681,90	774628,14	638,542	-11,88	650,422
21162	RN3239U	TOP CRISTA	-17°30'51,623147"	-48°24'47,480193"	22K	774663,368	8061677,833	8061682,22	774650,75	636,241	-11,88	648,121
21163	RN3239U	TOP CRISTA	-17°30'51,393033"	-48°24'47,296910"	22K	774668,873	8061684,837	8061689,30	774656,16	635,285	-11,88	647,165
21164	RN3239U	TOP CRISTA	-17°30'51,401291"	-48°24'48,027143"	22K	774647,32	8061684,876	8061689,04	774634,62	637,709	-11,88	649,589
21165	RN3239U	TOP CRISTA	-17°30'51,201685"	-48°24'47,159333"	22K	774673,013	8061690,667	8061695,18	774660,22	634,977	-11,88	646,857
21166	RN3239U	TOP CRISTA	-17°30'51,038770"	-48°24'47,055408"	22K	774676,148	8061695,636	8061700,19	774663,29	634,312	-11,88	646,192
21167	RN3239U	TOP CRISTA	-17°30'50,902311"	-48°24'46,970661"	22K	774678,706	8061699,799	8061704,38	774665,79	633,729	-11,88	645,609
21168	RN3239U	TOP CRISTA	-17°30'50,887664"	-48°24'47,557608"	22K	774661,391	8061700,485	8061704,83	774648,47	635,746	-11,88	647,626
21169	RN3239U	TOP CRISTA	-17°30'50,691655"	-48°24'47,386685"	22K	774666,517	8061706,445	8061710,86	774653,51	635,733	-11,88	647,613
21170	RN3239U	TOP CRISTA	-17°30'50,588934"	-48°24'47,291125"	22K	774669,38	8061709,566	8061714,02	774656,33	635,398	-11,88	647,278
21171	RN3239U	TOP CRISTA	-17°30'50,339868"	-48°24'47,053351"	22K	774676,501	8061717,131	8061721,68	774663,35	633,846	-11,88	645,726
21172	RN3239U	TOP CRISTA	-17°30'50,208734"	-48°24'46,903264"	22K	774680,985	8061721,104	8061725,71	774667,77	632,854	-11,88	644,734
21173	RN3239U	TOP CRISTA	-17°30'43,628440"	-48°24'41,373602"	22K	774846,922	8061921,272	8061928,02	774830,91	622,885	-11,88	634,765
21174	RN3239U	TOP CRISTA	-17°30'43,616036"	-48°24'40,894125"	22K	774861,077	8061921,461	8061928,41	774845,05	622,753	-11,88	634,633
21175	RN3239U	TOP CRISTA	-17°30'43,470945"	-48°24'41,348625"	22K	774847,725	8061926,106	8061932,87	774831,64	623,386	-11,88	635,266
21176	RN3239U	TOP CRISTA	-17°30'43,417295"	-48°24'40,643545"	22K	774868,555	8061927,473	8061934,52	774852,45	623,631	-11,88	635,511
21177	RN3239U	TOP CRISTA	-17°30'43,302830"	-48°24'41,247386"	22K	774850,783	8061931,236	8061938,04	774834,63	624,803	-11,88	636,683
21178	RN3239U	TOP CRISTA	-17°30'43,280345"	-48°24'40,486292"	22K	774873,253	8061931,622	8061938,73	774857,08	624,496	-11,88	636,376
21179	RN3239U	TOP CRISTA	-17°30'43,135277"	-48°24'41,134414"	22K	774854,187	8061936,344	8061943,19	774837,96	626,018	-11,88	637,898
21180	RN3239U	TOP CRISTA	-17°30'43,123866"	-48°24'40,310102"	22K	774878,518	8061936,364	8061943,54	774862,28	625,617	-11,87	637,487
21181	RN3239U	TOP CRISTA	-17°30'42,957408"	-48°24'40,156419"	22K	774883,123	8061941,422	8061948,65	774866,82	626,453	-11,87	638,323
21182	RN3239U	TOP CRISTA	-17°30'42,849209"	-48°24'40,032305"	22K	774886,831	8061944,7	8061951,98	774870,48	626,423	-11,87	638,293
21183	RN3239U	TOP CRISTA	-17°30'42,834959"	-48°24'40,945693"	22K	774859,882	8061945,505	8061952,42	774843,53	627,289	-11,87	639,159
21184	RN3239U	TOP CRISTA	-17°30'42,721679"	-48°24'39,921816"	22K	774890,145	8061948,578	8061955,90	774873,74	626,618	-11,87	638,488
21185	RN3239U	TOP CRISTA	-17°30'42,619753"	-48°24'40,788804"	22K	774864,602	8061952,061	8061959,04	774848,16	627,86	-11,87	639,73
21186	RN3239U	TOP CRISTA	-17°30'42,553411"	-48°24'39,769005"	22K	774894,725	8061953,692	8061961,08	774878,25	626,753	-11,87	638,623
21187	RN3239U	TOP CRISTA	-17°30'42,468994"	-48°24'40,669631"	22K	774868,182	8061956,65	8061963,67	774851,68	628,129	-11,87	639,999
21188	RN3239U	TOP CRISTA	-17°30'42,369637"	-48°24'39,603979"	22K	774899,672	8061959,278	8061966,73	774883,11	627	-11,87	638,87
21189	RN3239U	TOP CRISTA	-17°30'42,274414"	-48°24'40,516176"	22K	774872,792	8061962,573	8061969,65	774856,20	628,016	-11,87	639,886
21190	RN3239U	TOP CRISTA	-17°30'42,182876"	-48°24'40,450415"	22K	774874,771	8061965,362	8061972,47	774858,14	628,143	-11,87	640,013
21191	RN3239U	TOP CRISTA	-17°30'42,138072"	-48°24'39,419265"	22K	774905,22	8061966,326	8061973,85	774888,56	626,672	-11,87	638,542
21192	RN3239U	TOP CRISTA	-17°30'42,013509"	-48°24'40,313038"	22K	774878,896	8061970,516	8061977,68	774862,20	628,505	-11,87	640,375
21193	RN3239U	TOP CRISTA	-17°30'41,890436"	-48°24'39,206450"	22K	774911,604	8061973,857	8061981,46	774894,84	627,095	-11,87	638,965
21194	RN3239U	TOP CRISTA	-17°30'41,791734"	-48°24'40,148550"	22K	774883,843	8061977,271	8061984,49	774867,05	628,598	-11,87	640,468
21195	RN3239U	TOP CRISTA	-17°30'41,642615"	-48°24'38,986963"	22K	774918,185	8061981,391	8061989,08	774901,32	626,813	-11,87	638,683
21196	RN3239U	TOP CRISTA	-17°30'41,491029"	-48°24'39,920256"	22K	774890,706	8061986,428	8061993,74	774873,78	628,908	-11,87	640,778

21197	RN3239U	TOP CRISTA	-17°30'41,316339"	-48°24'39,761167"	22K	774895,474	8061991,737	8061999,11	774878,48	628,751	-11,87	640,621
21198	RN3239U	TOP CRISTA	-17°30'41,291772"	-48°24'38,686290"	22K	774927,205	8061992,061	8061999,87	774910,19	627,069	-11,87	638,939
21199	RN3239U	TOP CRISTA	-17°30'41,156684"	-48°24'39,633039"	22K	774899,322	8061996,596	8062004,02	774882,26	628,85	-11,87	640,72
21200	RN3239U	TOP CRISTA	-17°30'41,019168"	-48°24'38,456277"	22K	774934,107	8062000,353	8062008,25	774916,97	626,938	-11,87	638,808
21201	RN3239U	TOP CRISTA	-17°30'40,808902"	-48°24'38,294202"	22K	774938,978	8062006,755	8062014,71	774921,76	626,504	-11,87	638,374
21202	RN3239U	TOP CRISTA	-17°30'40,770327"	-48°24'39,314198"	22K	774908,893	8062008,351	8062015,90	774891,66	628,868	-11,87	640,738
21203	RN3239U	TOP CRISTA	-17°30'40,687328"	-48°24'38,204097"	22K	774941,688	8062010,458	8062018,45	774924,41	626,285	-11,87	638,155
21204	RN3239U	TOP CRISTA	-17°30'40,574438"	-48°24'39,140127"	22K	774914,112	8062014,306	8062021,92	774896,80	628,887	-11,87	640,757
21205	RN3239U	TOP CRISTA	-17°30'40,424604"	-48°24'37,988685"	22K	774948,155	8062018,452	8062026,53	774930,77	625,85	-11,87	637,72
21206	RN3239U	TOP CRISTA	-17°30'40,252103"	-48°24'38,863854"	22K	774922,4	8062024,109	8062031,83	774904,95	628,21	-11,87	640,08
21207	RN3239U	TOP CRISTA	-17°30'40,173300"	-48°24'37,788800"	22K	774954,159	8062026,101	8062034,25	774936,67	625,506	-11,87	637,376
21208	RN3239U	TOP CRISTA	-17°30'40,018812"	-48°24'37,667986"	22K	774957,789	8062030,804	8062039,00	774940,23	625,294	-11,87	637,164
21209	RN3239U	TOP CRISTA	-17°30'39,811956"	-48°24'37,503186"	22K	774962,739	8062037,1	8062045,36	774945,09	624,946	-11,87	636,816
21210	RN3239U	TOP CRISTA	-17°30'39,767717"	-48°24'38,440377"	22K	774935,1	8062038,837	8062046,72	774917,44	628,027	-11,87	639,897
21211	RN3239U	TOP CRISTA	-17°30'39,526133"	-48°24'37,296642"	22K	774968,954	8062045,808	8062054,15	774951,19	624,139	-11,87	636,009
21212	RN3239U	TOP CRISTA	-17°30'39,493307"	-48°24'38,206493"	22K	774942,117	8062047,183	8062055,16	774924,34	627,471	-11,87	639,341
21213	RN3239U	TOP CRISTA	-17°30'39,461761"	-48°24'37,249674"	22K	774970,367	8062047,769	8062056,13	774952,57	624,053	-11,87	635,923
21214	RN3239U	TOP CRISTA	-17°30'39,422357"	-48°24'38,133832"	22K	774944,291	8062049,336	8062057,34	774926,49	627,052	-11,87	638,922
21215	RN3239U	TOP CRISTA	-17°30'39,235719"	-48°24'37,077150"	22K	774975,553	8062054,652	8062063,08	774957,66	623,618	-11,87	635,488
21216	RN3239U	TOP CRISTA	-17°30'39,174785"	-48°24'37,893571"	22K	774951,485	8062056,854	8062064,95	774933,58	626,375	-11,87	638,245
21217	RN3239U	TOP CRISTA	-17°30'38,999416"	-48°24'36,893149"	22K	774981,082	8062061,846	8062070,35	774963,09	623,055	-11,87	634,925
21218	RN3239U	TOP CRISTA	-17°30'38,694095"	-48°24'37,441850"	22K	774965,017	8062071,457	8062079,73	774946,90	624,81	-11,87	636,68
21219	RN3239U	TOP CRISTA	-17°30'38,617464"	-48°24'36,573096"	22K	774990,687	8062073,465	8062082,09	774972,53	622,781	-11,87	634,651
21220	RN3239U	TOP CRISTA	-17°30'38,345785"	-48°24'36,349239"	22K	774997,407	8062081,731	8062090,44	774979,14	622,726	-11,87	634,596
21221	RN3239U	TOP CRISTA	-17°30'38,228737"	-48°24'37,036369"	22K	774977,178	8062085,607	8062094,04	774958,87	624,121	-11,87	635,991
21222	RN3239U	TOP CRISTA	-17°30'38,104241"	-48°24'36,149827"	22K	775003,393	8062089,08	8062097,87	774985,02	622,29	-11,87	634,16
21223	RN3239U	TOP CRISTA	-17°30'37,637112"	-48°24'35,780630"	22K	775014,484	8062103,299	8062112,23	774995,91	622,649	-11,87	634,519
21224	RN3239U	TOP CRISTA	-17°30'37,570071"	-48°24'36,445430"	22K	774994,893	8062105,628	8062114,29	774976,30	623,076	-11,87	634,946
21225	RN3239U	TOP CRISTA	-17°30'37,106244"	-48°24'35,370523"	22K	775026,809	8062119,462	8062128,55	775008,01	621,428	-11,87	633,298
21226	RN3239U	TOP CRISTA	-17°30'36,980330"	-48°24'35,286647"	22K	775029,337	8062123,301	8062132,42	775010,49	620,934	-11,87	632,804
21227	RN3239U	TOP CRISTA	-17°30'36,963299"	-48°24'35,287092"	22K	775029,331	8062123,825	8062132,95	775010,47	620,792	-11,87	632,662
21228	RN3239U	TOP CRISTA	-17°30'36,709374"	-48°24'35,638493"	22K	775019,067	8062131,776	8062140,75	775000,11	621,169	-11,87	633,039
21229	RN3239U	TOP CRISTA	-17°30'36,549185"	-48°24'35,501835"	22K	775023,167	8062136,648	8062145,68	775004,14	620,964	-11,87	632,834
21230	RN3239U	TOP CRISTA	-17°30'36,469519"	-48°24'35,416592"	22K	775025,716	8062139,064	8062148,13	775006,65	620,799	-11,87	632,669
21231	RN3239U	TOP CRISTA	-17°30'36,246322"	-48°24'35,192997"	22K	775032,408	8062145,839	8062154,99	775013,25	620,228	-11,87	632,098
21232	RN3239U	TOP CRISTA	-17°30'35,888081"	-48°24'34,853736"	22K	775042,57	8062156,721	8062166,01	775023,26	619,965	-11,87	631,835
21233	RN3239U	TOP CRISTA	-17°30'27,299819"	-48°24'27,691161"	22K	775257,545	8062417,989	8062430,05	775234,58	633,478	-11,87	645,348
21234	RN3239U	TOP CRISTA	-17°30'27,293247"	-48°24'27,643579"	22K	775258,952	8062418,172	8062430,26	775235,98	633,731	-11,87	645,601
21235	RN3239U	TOP CRISTA	-17°30'27,274903"	-48°24'27,730144"	22K	775256,405	8062418,771	8062430,82	775233,43	632,965	-11,87	644,835
21236	RN3239U	TOP CRISTA	-17°30'27,264596"	-48°24'27,598275"	22K	775260,301	8062419,035	8062431,14	775237,32	634,077	-11,87	645,947
21237	RN3239U	TOP CRISTA	-17°30'27,213653"	-48°24'27,576261"	22K	775260,972	8062420,593	8062432,70	775237,97	634,353	-11,87	646,223
21238	RN3239U	TOP CRISTA	-17°30'27,153714"	-48°24'27,560068"	22K	775261,475	8062422,43	8062434,55	775238,44	634,458	-11,87	646,328
21239	RN3239U	TOP CRISTA	-17°30'26,971269"	-48°24'27,496854"	22K	775263,417	8062428,016	8062440,15	775240,31	635,031	-11,87	646,901
21240	RN3239U	TOP CRISTA	-17°30'26,602562"	-48°24'27,354553"	22K	775267,771	8062439,299	8062451,49	775244,51	636,681	-11,87	648,551
21241	RN3239U	TOP CRISTA	-17°30'26,230915"	-48°24'27,218698"	22K	775271,936	8062450,675	8062462,92	775248,52	637,414	-11,87	649,284
21242	RN3239U	TOP CRISTA	-17°30'25,920290"	-48°24'27,112237"	22K	775275,208	8062460,186	8062472,47	775251,66	638,361	-11,87	650,231
21243	RN3239U	TOP CRISTA	-17°30'25,721288"	-48°24'27,053425"	22K	775277,027	8062466,283	8062478,59	775253,39	638,755	-11,86	650,615
21244	RN3239U	TOP CRISTA	-17°30'25,383253"	-48°24'26,929462"	22K	775280,827	8062476,63	8062488,98	775257,05	639,41	-11,86	651,27
21245	RN3239U	TOP CRISTA	-17°30'25,168637"	-48°24'26,875040"	22K	775282,523	8062483,209	8062495,58	775258,66	639,693	-11,86	651,553
21246	RN3239U	TOP CRISTA	-17°30'25,031894"	-48°24'26,838387"	22K	775283,662	8062487,4	8062499,78	775259,74	639,789	-11,86	651,649

21247	RN3239U	TOP CRISTA	-17°30'24,995370"	-48°24'26,837482"	22K	775283,704	8062488,523	8062500,91	775259,76	639,689	-11,86	651,549
21248	RN3239U	TOP CRISTA	-17°30'24,900640"	-48°24'26,858446"	22K	775283,125	8062491,445	8062503,82	775259,15	639,506	-11,86	651,366
21249	RN3239U	TOP CRISTA	-17°30'20,667185"	-48°24'26,229126"	22K	775303,471	8062621,399	8062633,98	775277,72	649,191	-11,86	661,051
21250	RN3239U	TOP CRISTA	-17°30'20,613406"	-48°24'26,161782"	22K	775305,481	8062623,026	8062635,63	775279,71	649,903	-11,86	661,763
21251	RN3239U	TOP CRISTA	-17°30'20,442629"	-48°24'26,060960"	22K	775308,528	8062628,238	8062640,88	775282,68	650,837	-11,86	662,697
21252	RN3239U	TOP CRISTA	-17°30'20,065656"	-48°24'25,858430"	22K	775314,663	8062639,751	8062652,47	775288,66	652,21	-11,86	664,07
21253	RN3239U	TOP CRISTA	-17°30'19,790393"	-48°24'25,721175"	22K	775318,829	8062648,162	8062660,94	775292,71	653,036	-11,86	664,896
21254	RN3239U	TOP CRISTA	-17°30'19,770323"	-48°24'26,225424"	22K	775303,956	8062648,982	8062661,55	775277,83	651,215	-11,86	663,075
21255	RN3239U	TOP CRISTA	-17°30'19,652117"	-48°24'26,198978"	22K	775304,786	8062652,607	8062665,19	775278,61	651,743	-11,86	663,603
21256	RN3239U	TOP CRISTA	-17°30'19,527724"	-48°24'26,166859"	22K	775305,786	8062656,42	8062669,01	775279,56	652,216	-11,86	664,076
21257	RN3239U	TOP CRISTA	-17°30'19,436326"	-48°24'25,529842"	22K	775324,624	8062658,975	8062671,82	775298,35	655,065	-11,86	666,925
21258	RN3239U	TOP CRISTA	-17°30'19,405536"	-48°24'26,119359"	22K	775307,239	8062660,159	8062672,77	775280,96	653,104	-11,86	664,964
21259	RN3239U	TOP CRISTA	-17°30'19,334738"	-48°24'25,471376"	22K	775326,392	8062662,076	8062674,95	775300,08	655,25	-11,86	667,11
21260	RN3239U	TOP CRISTA	-17°30'19,293010"	-48°24'26,084734"	22K	775308,308	8062663,606	8062676,23	775281,98	653,53	-11,86	665,39
21261	RN3239U	TOP CRISTA	-17°30'19,089530"	-48°24'25,310213"	22K	775331,251	8062669,553	8062682,49	775304,83	655,899	-11,86	667,759
21262	RN3239U	TOP CRISTA	-17°30'19,016203"	-48°24'25,948755"	22K	775312,437	8062672,065	8062684,74	775285,99	654,198	-11,86	666,058
21263	RN3239U	TOP CRISTA	-17°30'18,935356"	-48°24'25,215967"	22K	775334,097	8062674,257	8062687,23	775307,61	656,42	-11,86	668,28
21264	RN3239U	TOP CRISTA	-17°30'18,836186"	-48°24'25,857451"	22K	775315,207	8062677,565	8062690,28	775288,69	654,448	-11,86	666,308
21265	RN3239U	TOP CRISTA	-17°30'18,747683"	-48°24'25,111048"	22K	775337,272	8062679,987	8062693,00	775310,71	656,653	-11,86	668,513
21266	RN3239U	TOP CRISTA	-17°30'18,502620"	-48°24'25,664911"	22K	775321,029	8062687,747	8062700,53	775294,37	655,082	-11,86	666,942
21267	RN3239U	TOP CRISTA	-17°30'18,396742"	-48°24'24,915096"	22K	775343,202	8062690,702	8062703,79	775316,49	657,471	-11,86	669,331
21268	RN3239U	TOP CRISTA	-17°30'18,195154"	-48°24'25,484233"	22K	775326,49	8062697,131	8062709,98	775299,70	655,537	-11,86	667,397
21269	RN3239U	TOP CRISTA	-17°30'18,010666"	-48°24'24,690197"	22K	775350,001	8062702,486	8062715,66	775323,12	657,661	-11,86	669,521
21270	RN3239U	TOP CRISTA	-17°30'17,999560"	-48°24'25,357843"	22K	775330,302	8062703,096	8062716,00	775303,43	655,992	-11,86	667,852
21271	RN3239U	TOP CRISTA	-17°30'17,783709"	-48°24'25,226352"	22K	775334,273	8062709,682	8062722,63	775307,31	656,19	-11,86	668,05
21272	RN3239U	TOP CRISTA	-17°30'17,618876"	-48°24'24,458502"	22K	775357,003	8062714,443	8062727,70	775329,96	657,828	-11,86	669,688
21273	RN3239U	TOP CRISTA	-17°30'17,564449"	-48°24'25,080340"	22K	775338,674	8062716,367	8062729,38	775311,61	656,165	-11,86	668,025
21274	RN3239U	TOP CRISTA	-17°30'17,415493"	-48°24'24,323209"	22K	775361,081	8062720,644	8062733,95	775333,95	658,453	-11,86	670,313
21275	RN3239U	TOP CRISTA	-17°30'17,277387"	-48°24'24,871215"	22K	775344,966	8062725,112	8062738,20	775317,78	656,398	-11,86	668,258
21276	RN3239U	TOP CRISTA	-17°30'17,155969"	-48°24'24,775691"	22K	775347,836	8062728,808	8062741,93	775320,60	656,105	-11,86	667,965
21277	RN3239U	TOP CRISTA	-17°30'16,971676"	-48°24'24,638230"	22K	775351,97	8062734,421	8062747,60	775324,66	656,246	-11,86	668,106
21278	RN3239U	TOP CRISTA	-17°30'16,863996"	-48°24'23,927240"	22K	775372,998	8062737,447	8062750,91	775345,63	659,686	-11,86	671,546
21279	RN3239U	TOP CRISTA	-17°30'16,869157"	-48°24'24,550841"	22K	775354,592	8062737,539	8062750,75	775327,24	656,083	-11,86	667,943
21280	RN3239U	TOP CRISTA	-17°30'16,311561"	-48°24'23,561408"	22K	775384,026	8062754,291	8062767,89	775356,43	660,438	-11,86	672,298
21281	RN3239U	TOP CRISTA	-17°30'16,130061"	-48°24'24,970859"	22K	775342,506	8062760,44	8062773,48	775314,85	656,018	-11,86	667,878
21282	RN3239U	TOP CRISTA	-17°30'16,122314"	-48°24'24,922921"	22K	775343,924	8062760,659	8062773,72	775316,26	656,449	-11,86	668,309
21283	RN3239U	TOP CRISTA	-17°30'16,075572"	-48°24'24,846735"	22K	775346,192	8062762,066	8062775,15	775318,51	657,104	-11,86	668,964
21284	RN3239U	TOP CRISTA	-17°30'15,953307"	-48°24'24,693891"	22K	775350,754	8062765,765	8062778,91	775323,02	657,569	-11,86	669,429
21285	RN3239U	TOP CRISTA	-17°30'15,868438"	-48°24'23,267960"	22K	775392,872	8062767,802	8062781,52	775365,09	660,345	-11,86	672,205
21286	RN3239U	TOP CRISTA	-17°30'15,839801"	-48°24'24,497212"	22K	775356,606	8062769,177	8062782,40	775328,82	657,823	-11,86	669,683
21287	RN3239U	TOP CRISTA	-17°30'15,779098"	-48°24'23,183908"	22K	775395,39	8062770,516	8062784,27	775367,57	660,311	-11,86	672,171
21288	RN3239U	TOP CRISTA	-17°30'15,680820"	-48°24'23,110013"	22K	775397,612	8062773,509	8062787,29	775369,75	660,293	-11,86	672,153
21289	RN3239U	TOP CRISTA	-17°30'15,591438"	-48°24'22,985470"	22K	775401,325	8062776,208	8062790,03	775373,42	660,564	-11,86	672,424
21290	RN3239U	TOP CRISTA	-17°30'15,454718"	-48°24'22,768993"	22K	775407,771	8062780,326	8062794,24	775379,81	661,242	-11,86	673,102
21291	RN3239U	TOP CRISTA	-17°30'15,428825"	-48°24'23,909598"	22K	775374,12	8062781,581	8062795,04	775346,16	658,723	-11,86	670,583
21292	RN3239U	TOP CRISTA	-17°30'15,376584"	-48°24'22,616912"	22K	775412,292	8062782,668	8062796,64	775384,29	660,4	-11,86	672,26
21293	RN3239U	TOP CRISTA	-17°30'15,345304"	-48°24'22,992285"	22K	775401,227	8062783,781	8062797,60	775373,22	658,013	-11,86	669,873
21294	RN3239U	TOP CRISTA	-17°30'15,282898"	-48°24'22,916661"	22K	775403,485	8062785,67	8062799,52	775375,45	658,557	-11,86	670,417
21295	RN3239U	TOP CRISTA	-17°30'15,215223"	-48°24'22,771242"	22K	775407,805	8062787,693	8062801,60	775379,74	660,339	-11,86	672,199
21296	RN3239U	TOP CRISTA	-17°30'15,175556"	-48°24'22,696582"	22K	775410,025	8062788,883	8062802,82	775381,94	660,81	-11,86	672,67

21297	RN3239U	TOP CRISTA	-17°30'15,043666"	-48°24'22,588433"	22K	775413,272	8062792,896	8062806,88	775385,14	661,265	-11,86	673,125
21298	RN3239U	TOP CRISTA	-17°30'15,027106"	-48°24'23,395857"	22K	775389,45	8062793,73	8062807,39	775361,31	659,395	-11,86	671,255
21299	RN3239U	TOP CRISTA	-17°30'15,023240"	-48°24'23,391135"	22K	775389,591	8062793,847	8062807,51	775361,45	659,374	-11,86	671,234
21300	RN3239U	TOP CRISTA	-17°30'14,970721"	-48°24'23,295886"	22K	775392,424	8062795,424	8062809,12	775364,26	659,48	-11,86	671,34
21301	RN3239U	TOP CRISTA	-17°30'14,917546"	-48°24'23,225010"	22K	775394,538	8062797,031	8062810,75	775366,36	659,591	-11,86	671,451
21302	RN3239U	TOP CRISTA	-17°30'14,881591"	-48°24'22,449404"	22K	775417,443	8062797,825	8062811,86	775389,24	661,915	-11,86	673,775
21303	RN3239U	TOP CRISTA	-17°30'14,837611"	-48°24'23,161528"	22K	775396,445	8062799,464	8062813,21	775368,23	659,776	-11,86	671,636
21304	RN3239U	TOP CRISTA	-17°30'14,719617"	-48°24'23,074156"	22K	775399,073	8062803,058	8062816,84	775370,81	659,954	-11,86	671,814
21305	RN3239U	TOP CRISTA	-17°30'14,643338"	-48°24'22,260732"	22K	775423,111	8062805,077	8062819,18	775394,80	662,755	-11,86	674,615
21306	RN3239U	TOP CRISTA	-17°30'14,521924"	-48°24'22,926517"	22K	775403,513	8062809,079	8062822,92	775375,16	660,14	-11,86	672
21307	RN3239U	TOP CRISTA	-17°30'14,353131"	-48°24'22,052365"	22K	775429,382	8062813,919	8062828,11	775400,95	662,709	-11,86	674,569
21308	RN3239U	TOP CRISTA	-17°30'14,259853"	-48°24'22,716565"	22K	775409,819	8062817,055	8062830,98	775381,36	660,339	-11,86	672,199
21309	RN3239U	TOP CRISTA	-17°30'14,004397"	-48°24'21,781535"	22K	775437,521	8062824,536	8062838,83	775408,94	663,033	-11,86	674,893
21310	RN3239U	TOP CRISTA	-17°30'13,567126"	-48°24'22,154539"	22K	775426,696	8062838,135	8062852,27	775397,94	660,956	-11,86	672,816
21311	RN3239U	TOP CRISTA	-17°30'13,497850"	-48°24'21,396858"	22K	775449,086	8062839,961	8062854,40	775420,29	662,933	-11,86	674,793
21312	RN3239U	TOP CRISTA	-17°30'13,313864"	-48°24'21,931960"	22K	775433,371	8062845,835	8062860,06	775404,51	660,632	-11,86	672,492
21313	RN3239U	TOP CRISTA	-17°30'13,152168"	-48°24'21,138115"	22K	775456,867	8062850,489	8062865,03	775427,93	662,885	-11,86	674,745
21314	RN3239U	TOP CRISTA	-17°30'13,132173"	-48°24'21,787212"	22K	775437,719	8062851,365	8062865,65	775408,78	660,579	-11,86	672,439
21315	RN3239U	TOP CRISTA	-17°30'12,854479"	-48°24'20,902105"	22K	775463,957	8062859,55	8062874,18	775434,89	662,78	-11,86	674,64
21316	RN3239U	TOP CRISTA	-17°30'12,693008"	-48°24'19,645708"	22K	775501,104	8062864,011	8062879,14	775471,96	665,785	-11,86	677,645
21317	RN3239U	TOP CRISTA	-17°30'12,695412"	-48°24'20,781839"	22K	775467,573	8062864,394	8062879,07	775438,44	662,386	-11,86	674,246
21318	RN3239U	TOP CRISTA	-17°30'12,497423"	-48°24'19,539955"	22K	775504,307	8062869,984	8062885,16	775475,08	664,985	-11,86	676,845
21319	RN3239U	TOP CRISTA	-17°30'12,472353"	-48°24'20,648692"	22K	775471,596	8062871,201	8062885,93	775442,37	661,52	-11,86	673,38
21320	RN3239U	TOP CRISTA	-17°30'12,400421"	-48°24'21,174848"	22K	775456,098	8062873,625	8062888,14	775426,84	659,743	-11,86	671,603
21321	RN3239U	TOP CRISTA	-17°30'12,257467"	-48°24'20,496521"	22K	775476,177	8062877,749	8062892,54	775446,86	661,375	-11,86	673,235
21322	RN3239U	TOP CRISTA	-17°30'12,229308"	-48°24'19,342730"	22K	775510,24	8062878,151	8062893,40	775480,90	664,721	-11,86	676,581
21323	RN3239U	TOP CRISTA	-17°30'12,093392"	-48°24'20,386153"	22K	775479,503	8062882,751	8062897,58	775450,11	661,109	-11,86	672,969
21324	RN3239U	TOP CRISTA	-17°30'11,911024"	-48°24'20,326363"	22K	775481,344	8062888,336	8062903,19	775451,88	659,986	-11,86	671,846
21325	RN3239U	TOP CRISTA	-17°30'11,864737"	-48°24'20,742472"	22K	775469,083	8062889,927	8062904,61	775439,60	659,679	-11,86	671,539
21326	RN3239U	TOP CRISTA	-17°30'11,839525"	-48°24'19,093052"	22K	775517,772	8062890,039	8062905,39	775488,26	664,471	-11,86	676,331
21327	RN3239U	TOP CRISTA	-17°30'11,442091"	-48°24'18,770463"	22K	775527,459	8062902,133	8062917,60	775497,78	663,742	-11,86	675,602
21328	RN3239U	TOP CRISTA	-17°30'11,159384"	-48°24'18,591133"	22K	775532,87	8062910,756	8062926,30	775503,07	663,491	-11,86	675,351
21329	RN3239U	TOP CRISTA	-17°30'10,845323"	-48°24'18,368707"	22K	775539,566	8062920,326	8062935,95	775509,63	663,091	-11,86	674,951
21330	RN3239U	TOP CRISTA	-17°30'10,785885"	-48°24'18,278912"	22K	775542,241	8062922,118	8062937,78	775512,28	662,514	-11,86	674,374
21331	RN3239U	TOP CRISTA	-17°30'10,670497"	-48°24'18,199433"	22K	775544,635	8062925,635	8062941,33	775514,63	662,253	-11,86	674,113
21332	RN3239U	TOP CRISTA	-17°30'10,560724"	-48°24'18,139154"	22K	775546,46	8062928,987	8062944,70	775516,41	663,003	-11,86	674,863
21333	RN3239U	TOP CRISTA	-17°30'10,468011"	-48°24'18,105503"	22K	775547,492	8062931,825	8062947,55	775517,40	663,151	-11,86	675,011
21334	RN3239U	TOP CRISTA	-17°30'10,314863"	-48°24'18,017683"	22K	775550,148	8062936,5	8062952,26	775519,99	663,076	-11,86	674,936
21335	RN3239U	TOP CRISTA	-17°30'10,098703"	-48°24'17,847709"	22K	775555,255	8062943,08	8062958,91	775525,01	662,274	-11,86	674,134
21336	RN3239U	TOP CRISTA	-17°30'09,914609"	-48°24'17,772831"	22K	775557,542	8062948,712	8062964,57	775527,22	661,918	-11,86	673,778
21337	RN3239U	TOP CRISTA	-17°30'09,878282"	-48°24'17,764639"	22K	775557,799	8062949,826	8062965,68	775527,46	661,788	-11,86	673,648
21338	RN3239U	TOP CRISTA	-17°30'09,815399"	-48°24'17,682449"	22K	775560,251	8062951,727	8062967,62	775529,88	661,739	-11,86	673,599
21339	RN3239U	TOP CRISTA	-17°30'06,496797"	-48°24'16,560740"	22K	775594,747	8063053,345	8063069,65	775562,98	665,199	-11,85	677,049
21340	RN3239U	TOP CRISTA	-17°30'06,483014"	-48°24'16,120989"	22K	775607,731	8063053,592	8063070,07	775575,96	665,827	-11,85	677,677
21341	RN3239U	TOP CRISTA	-17°30'06,397265"	-48°24'15,980913"	22K	775611,901	8063056,173	8063072,71	775580,09	666,53	-11,85	678,38
21342	RN3239U	TOP CRISTA	-17°30'06,202393"	-48°24'16,367075"	22K	775600,586	8063062,322	8063078,70	775568,70	666,301	-11,85	678,151
21343	RN3239U	TOP CRISTA	-17°30'06,159827"	-48°24'15,745271"	22K	775618,955	8063063,381	8063080,01	775587,04	667,622	-11,85	679,472
21344	RN3239U	TOP CRISTA	-17°30'05,975569"	-48°24'16,214602"	22K	775605,181	8063069,237	8063085,67	775573,20	667,264	-11,85	679,114
21345	RN3239U	TOP CRISTA	-17°30'05,777691"	-48°24'15,438970"	22K	775628,155	8063075,011	8063091,76	775596,08	669,169	-11,85	681,019
21346	RN3239U	TOP CRISTA	-17°30'05,634476"	-48°24'15,956342"	22K	775612,946	8063079,624	8063096,16	775580,82	668,475	-11,85	680,325

21347	RN3239U	TOP CRISTA	-17°30'05,492078"	-48°24'15,281099"	22K	775632,934	8063083,732	8063100,54	775600,74	669,647	-11,85	681,497
21348	RN3239U	TOP CRISTA	-17°30'05,452495"	-48°24'15,824240"	22K	775616,921	8063085,168	8063101,76	775584,71	668,915	-11,85	680,765
21349	RN3239U	TOP CRISTA	-17°30'05,195106"	-48°24'15,631812"	22K	775622,708	8063093,007	8063109,67	775590,39	669,582	-11,85	681,432
21350	RN3239U	TOP CRISTA	-17°30'04,808194"	-48°24'15,325750"	22K	775631,903	8063104,784	8063121,57	775599,42	671,145	-11,85	682,995
21351	RN3239U	TOP CRISTA	-17°30'04,623705"	-48°24'15,166035"	22K	775636,694	8063110,394	8063127,24	775604,13	671,43	-11,85	683,28
21352	RN3239U	TOP CRISTA	-17°30'04,404377"	-48°24'15,004917"	22K	775641,541	8063117,075	8063133,98	775608,89	672,373	-11,85	684,223
21353	RN3239U	TOP CRISTA	-17°30'04,391776"	-48°24'14,422062"	22K	775658,748	8063117,228	8063134,37	775626,08	673,117	-11,85	684,967
21354	RN3239U	TOP CRISTA	-17°30'04,116007"	-48°24'14,768102"	22K	775648,651	8063125,849	8063142,85	775615,87	672,841	-11,85	684,691
21355	RN3239U	TOP CRISTA	-17°30'03,968566"	-48°24'14,072772"	22K	775669,234	8063130,104	8063147,38	775636,39	674,171	-11,85	686,021
21356	RN3239U	TOP CRISTA	-17°30'03,962708"	-48°24'14,648876"	22K	775652,234	8063130,516	8063147,56	775619,39	673,416	-11,85	685,266
21357	RN3239U	TOP CRISTA	-17°30'03,653371"	-48°24'14,399856"	22K	775659,713	8063139,93	8063157,07	775626,74	674,324	-11,85	686,174
21358	RN3239U	TOP CRISTA	-17°30'03,579303"	-48°24'13,751090"	22K	775678,891	8063141,947	8063159,35	775645,88	675,482	-11,85	687,332
21359	RN3239U	TOP CRISTA	-17°30'03,338156"	-48°24'13,545117"	22K	775685,071	8063149,281	8063166,76	775651,96	676,169	-11,85	688,019
21360	RN3239U	TOP CRISTA	-17°30'03,332404"	-48°24'14,146631"	22K	775667,321	8063149,7	8063166,94	775634,21	675,007	-11,85	686,857
21361	RN3239U	TOP CRISTA	-17°30'03,022633"	-48°24'13,312891"	22K	775692,057	8063158,892	8063176,46	775658,81	677,412	-11,85	689,262
21362	RN3239U	TOP CRISTA	-17°30'03,004716"	-48°24'13,901600"	22K	775674,69	8063159,68	8063177,01	775641,44	676,029	-11,85	687,879
21363	RN3239U	TOP CRISTA	-17°30'02,793713"	-48°24'13,131885"	22K	775697,495	8063165,86	8063183,50	775664,15	677,891	-11,85	689,741
21364	RN3239U	TOP CRISTA	-17°30'02,667987"	-48°24'13,611666"	22K	775683,388	8063169,92	8063187,37	775650,00	676,661	-11,85	688,511
21365	RN3239U	TOP CRISTA	-17°30'02,356683"	-48°24'13,376365"	22K	775690,463	8063179,4	8063196,94	775656,94	677,844	-11,85	689,694
21366	RN3239U	TOP CRISTA	-17°30'02,262578"	-48°24'12,712028"	22K	775710,109	8063182,027	8063199,83	775676,54	679,302	-11,85	691,152
21367	RN3239U	TOP CRISTA	-17°30'01,871235"	-48°24'13,041447"	22K	775700,551	8063194,196	8063211,86	775666,82	679,333	-11,85	691,183
21368	RN3239U	TOP CRISTA	-17°30'01,694784"	-48°24'12,907167"	22K	775704,588	8063199,569	8063217,29	775670,78	679,914	-11,85	691,764
21369	RN3239U	TOP CRISTA	-17°30'01,658693"	-48°24'12,236178"	22K	775724,406	8063200,409	8063218,39	775690,58	681,054	-11,85	692,904
21370	RN3239U	TOP CRISTA	-17°30'01,411701"	-48°24'12,691727"	22K	775711,065	8063208,189	8063225,99	775677,14	680,688	-11,85	692,538
21371	RN3239U	TOP CRISTA	-17°30'01,172810"	-48°24'11,865521"	22K	775735,549	8063215,204	8063233,33	775701,51	682,461	-11,85	694,311
21372	RN3239U	TOP CRISTA	-17°30'01,021389"	-48°24'12,369385"	22K	775720,742	8063220,064	8063237,99	775686,65	681,515	-11,85	693,365
21373	RN3239U	TOP CRISTA	-17°30'00,709308"	-48°24'11,490887"	22K	775746,8	8063229,309	8063247,58	775712,57	683,732	-11,85	695,582
21374	RN3239U	TOP CRISTA	-17°30'00,697249"	-48°24'12,122170"	22K	775728,174	8063229,934	8063247,95	775693,94	682,113	-11,85	693,963
21375	RN3239U	TOP CRISTA	-17°30'00,455931"	-48°24'11,942935"	22K	775733,565	8063237,284	8063255,37	775699,23	682,772	-11,85	694,622
21376	RN3239U	TOP CRISTA	-17°30'00,303838"	-48°24'11,170557"	22K	775756,424	8063241,651	8063260,05	775722,02	684,308	-11,85	696,158
21377	RN3239U	TOP CRISTA	-17°30'00,116044"	-48°24'11,692454"	22K	775741,1	8063247,637	8063265,82	775706,62	683,839	-11,85	695,689
21378	RN3239U	TOP CRISTA	-17°30'00,019843"	-48°24'11,623344"	22K	775743,18	8063250,568	8063268,78	775708,66	684,221	-11,85	696,071
21379	RN3239U	TOP CRISTA	-17°29'59,916143"	-48°24'10,809755"	22K	775767,235	8063253,43	8063271,97	775732,67	686,556	-11,85	698,406
21380	RN3239U	TOP CRISTA	-17°29'59,860043"	-48°24'11,504279"	22K	775746,761	8063255,435	8063273,69	775712,18	684,722	-11,85	696,572
21381	RN3239U	TOP CRISTA	-17°29'59,596520"	-48°24'11,330070"	22K	775752,013	8063263,47	8063281,80	775717,32	685,871	-11,85	697,721
21382	RN3239U	TOP CRISTA	-17°29'59,563443"	-48°24'10,524320"	22K	775775,807	8063264,163	8063282,81	775741,09	688,066	-11,85	699,916
21383	RN3239U	TOP CRISTA	-17°29'59,325703"	-48°24'10,332769"	22K	775781,56	8063271,398	8063290,12	775746,74	688,905	-11,85	700,755
21384	RN3239U	TOP CRISTA	-17°29'59,314635"	-48°24'11,126676"	22K	775758,134	8063272,058	8063290,46	775723,32	687,101	-11,85	698,951
21385	RN3239U	TOP CRISTA	-17°29'59,151735"	-48°24'11,021649"	22K	775761,302	8063277,026	8063295,47	775726,42	687,849	-11,85	699,699
21386	RN3239U	TOP CRISTA	-17°29'59,017398"	-48°24'10,935327"	22K	775763,906	8063281,123	8063299,60	775728,96	688,561	-11,85	700,411
21387	RN3239U	TOP CRISTA	-17°29'58,951637"	-48°24'10,044454"	22K	775790,226	8063282,787	8063301,62	775755,25	689,458	-11,85	701,308
21388	RN3239U	TOP CRISTA	-17°29'58,879909"	-48°24'10,831701"	22K	775767,022	8063285,31	8063303,83	775732,02	689,313	-11,85	701,163
21389	RN3239U	TOP CRISTA	-17°29'58,699277"	-48°24'09,858735"	22K	775795,813	8063290,474	8063309,38	775760,73	689,892	-11,85	701,742
21390	RN3239U	TOP CRISTA	-17°29'58,698214"	-48°24'10,696683"	22K	775771,083	8063290,844	8063309,41	775736,00	689,301	-11,85	701,151
21391	RN3239U	TOP CRISTA	-17°29'58,428666"	-48°24'10,491896"	22K	775777,24	8063299,052	8063317,70	775742,05	690,009	-11,85	701,859
21392	RN3239U	TOP CRISTA	-17°29'58,279012"	-48°24'09,535873"	22K	775805,518	8063303,27	8063322,30	775770,25	690,203	-11,85	702,053
21393	RN3239U	TOP CRISTA	-17°29'58,253248"	-48°24'10,342186"	22K	775781,732	8063304,387	8063323,10	775746,46	690,324	-11,85	702,174
21394	RN3239U	TOP CRISTA	-17°29'58,026013"	-48°24'10,140896"	22K	775787,768	8063311,295	8063330,08	775752,40	690,648	-11,85	702,498
21395	RN3239U	TOP CRISTA	-17°29'57,849661"	-48°24'09,216867"	22K	775815,113	8063316,347	8063335,50	775779,67	690,586	-11,85	702,436
21396	RN3239U	TOP CRISTA	-17°29'57,858103"	-48°24'09,995925"	22K	775792,117	8063316,401	8063335,24	775756,68	690,56	-11,85	702,41

21397	RN3239U	TOP CRISTA	-17°29'57,658715"	-48°24'09,840660"	22K	775796,783	8063322,471	8063341,37	775761,26	690,38	-11,85	702,23
21398	RN3239U	TOP CRISTA	-17°29'57,464740"	-48°24'08,936399"	22K	775823,552	8063328,073	8063347,34	775787,94	690,733	-11,85	702,583
21399	RN3239U	TOP CRISTA	-17°29'57,394566"	-48°24'09,616144"	22K	775803,52	8063330,505	8063349,49	775767,89	690,78	-11,85	702,63
21400	RN3239U	TOP CRISTA	-17°29'57,214016"	-48°24'09,471793"	22K	775807,856	8063336	8063355,05	775772,15	691,049	-11,85	702,899
21401	RN3239U	TOP CRISTA	-17°29'57,167879"	-48°24'08,711670"	22K	775830,309	8063337,113	8063356,46	775794,57	690,767	-11,85	702,617
21402	RN3239U	TOP CRISTA	-17°29'56,947325"	-48°24'09,413307"	22K	775809,694	8063344,179	8063363,25	775773,87	691,839	-11,85	703,689
21403	RN3239U	TOP CRISTA	-17°29'56,808249"	-48°24'09,123821"	22K	775818,296	8063348,34	8063367,52	775782,41	690,837	-11,85	702,687
21404	RN3239U	TOP CRISTA	-17°29'56,737516"	-48°24'08,432052"	22K	775838,742	8063350,237	8063369,69	775802,82	690,711	-11,85	702,561
21405	RN3239U	TOP CRISTA	-17°29'56,693327"	-48°24'09,176890"	22K	775816,778	8063351,896	8063371,05	775780,85	691,698	-11,85	703,548
21406	RN3239U	TOP CRISTA	-17°29'56,666907"	-48°24'09,009001"	22K	775821,744	8063352,641	8063371,87	775785,80	690,85	-11,85	702,7
21407	RN3239U	TOP CRISTA	-17°29'56,513130"	-48°24'08,269689"	22K	775843,628	8063357,073	8063376,59	775807,61	690,549	-11,85	702,399
21408	RN3239U	TOP CRISTA	-17°29'56,388770"	-48°24'08,222665"	22K	775845,068	8063360,879	8063380,42	775809,00	690,043	-11,85	701,893
21409	RN3239U	TOP CRISTA	-17°29'56,379970"	-48°24'08,774916"	22K	775828,773	8063361,372	8063380,69	775792,71	690,942	-11,85	702,792
21410	RN3239U	TOP CRISTA	-17°29'56,138797"	-48°24'08,559595"	22K	775835,229	8063368,703	8063388,10	775799,06	691,058	-11,85	702,908
21411	RN3239U	TOP CRISTA	-17°29'56,107997"	-48°24'08,663173"	22K	775832,185	8063369,692	8063389,05	775796,00	691,674	-11,85	703,524
21412	RN3239U	TOP CRISTA	-17°29'55,958326"	-48°24'08,421207"	22K	775839,389	8063374,198	8063393,65	775803,14	691,046	-11,85	702,896
21413	RN3239U	TOP CRISTA	-17°29'55,785140"	-48°24'08,384873"	22K	775840,534	8063379,51	8063398,98	775804,22	691,593	-11,85	703,443
21414	RN3239U	TOP CRISTA	-17°29'55,694390"	-48°24'08,203161"	22K	775845,935	8063382,228	8063401,77	775809,58	691,02	-11,85	702,87
21415	RN3239U	TOP CRISTA	-17°29'55,350044"	-48°24'07,999574"	22K	775852,088	8063392,737	8063412,35	775815,58	691,778	-11,85	703,628
21416	RN3239U	TOP CRISTA	-17°29'55,093119"	-48°24'07,641457"	22K	775862,765	8063400,495	8063420,25	775826,15	691,52	-11,85	703,37
21417	RN3239U	TOP CRISTA	-17°29'52,136092"	-48°24'05,660825"	22K	775922,461	8063490,646	8063511,16	775884,59	693,013	-11,85	704,863
21418	RN3239U	TOP CRISTA	-17°29'52,109996"	-48°24'05,612133"	22K	775923,909	8063491,429	8063511,97	775886,03	693,33	-11,85	705,18
21419	RN3239U	TOP CRISTA	-17°29'51,666793"	-48°24'05,300547"	22K	775933,291	8063504,935	8063525,59	775895,22	693,924	-11,85	705,774
21420	RN3239U	TOP CRISTA	-17°29'51,152059"	-48°24'04,884467"	22K	775945,787	8063520,599	8063541,42	775907,50	694,41	-11,85	706,26
21421	RN3239U	TOP CRISTA	-17°29'50,765406"	-48°24'04,469378"	22K	775958,2	8063532,324	8063553,30	775919,75	694,554	-11,85	706,404
21422	RN3239U	TOP CRISTA	-17°29'50,114293"	-48°24'03,965009"	22K	775973,359	8063552,147	8063573,32	775934,63	694,369	-11,84	706,209
21423	RN3239U	TOP CRISTA	-17°29'50,030151"	-48°24'03,895661"	22K	775975,441	8063554,707	8063575,91	775936,68	694,157	-11,84	705,997
21424	RN3239U	TOP CRISTA	-17°29'49,655975"	-48°24'03,609049"	22K	775984,057	8063566,1	8063587,41	775945,13	694,107	-11,84	705,947
21425	RN3239U	TOP CRISTA	-17°29'49,413543"	-48°24'03,446573"	22K	775988,954	8063573,491	8063594,87	775949,93	694,166	-11,84	706,006
21426	RN3239U	TOP CRISTA	-17°29'49,088079"	-48°24'03,225103"	22K	775995,627	8063583,412	8063604,87	775956,46	693,992	-11,84	705,832
21427	RN3239U	TOP CRISTA	-17°29'48,951829"	-48°24'03,114313"	22K	775998,954	8063587,558	8063609,06	775959,73	693,986	-11,84	705,826
21428	RN3239U	TOP CRISTA	-17°29'48,883475"	-48°24'03,063851"	22K	776000,472	8063589,64	8063611,16	775961,22	693,729	-11,84	705,569
21429	RN3239U	TOP CRISTA	-17°29'48,793643"	-48°24'03,004411"	22K	776002,264	8063592,379	8063613,93	775962,97	693,537	-11,84	705,377
21430	RN3239U	TOP CRISTA	-17°29'48,768268"	-48°24'02,978479"	22K	776003,04	8063593,149	8063614,71	775963,74	693,446	-11,84	705,286
21431	RN3239U	TOP CRISTA	-17°29'48,721398"	-48°24'02,969557"	22K	776003,323	8063594,587	8063616,15	775964,00	693,418	-11,84	705,258
21432	RN3239U	TOP CRISTA	-17°29'48,709547"	-48°24'02,958443"	22K	776003,656	8063594,947	8063616,51	775964,33	693,226	-11,84	705,066
21433	RN3239U	TOP CRISTA	-17°29'48,703427"	-48°24'02,928069"	22K	776004,555	8063595,123	8063616,70	775965,23	692,987	-11,84	704,827
21434	RN3239U	TOP CRISTA	-17°29'42,063898"	-48°23'57,056972"	22K	776180,621	8063796,968	8063820,82	776138,46	680,166	-11,84	692,006
21435	RN3239U	TOP CRISTA	-17°29'42,011503"	-48°23'56,944111"	22K	776183,974	8063798,534	8063822,43	776141,79	680,251	-11,84	692,091
21436	RN3239U	TOP CRISTA	-17°29'41,534946"	-48°23'56,553589"	22K	776195,7	8063813,034	8063837,09	776153,32	679,353	-11,84	691,193
21437	RN3239U	TOP CRISTA	-17°29'40,909486"	-48°23'56,089290"	22K	776209,666	8063832,084	8063856,32	776167,02	677,76	-11,84	689,6
21438	RN3239U	TOP CRISTA	-17°29'40,600020"	-48°23'55,815894"	22K	776217,865	8063841,492	8063865,83	776175,08	676,804	-11,84	688,644
21439	RN3239U	TOP CRISTA	-17°29'40,467670"	-48°23'55,727482"	22K	776220,53	8063845,527	8063869,90	776177,69	676,543	-11,84	688,383
21440	RN3239U	TOP CRISTA	-17°29'40,204940"	-48°23'55,524641"	22K	776226,627	8063853,526	8063877,98	776183,68	675,898	-11,84	687,738
21441	RN3239U	TOP CRISTA	-17°29'39,976193"	-48°23'55,339783"	22K	776232,179	8063860,487	8063885,01	776189,13	675,188	-11,84	687,028
21442	RN3239U	TOP CRISTA	-17°29'39,579435"	-48°23'55,017213"	22K	776241,866	8063872,56	8063897,21	776198,65	673,917	-11,84	685,757
21443	RN3239U	TOP CRISTA	-17°29'39,428101"	-48°23'54,909216"	22K	776245,117	8063877,171	8063901,86	776201,84	673,181	-11,84	685,021
21444	RN3239U	TOP CRISTA	-17°29'38,903758"	-48°23'54,524392"	22K	776256,695	8063893,143	8063917,98	776213,19	671,445	-11,84	683,285
21445	RN3239U	TOP CRISTA	-17°29'38,758796"	-48°23'54,421285"	22K	776259,799	8063897,56	8063922,44	776216,23	670,841	-11,84	682,681
21446	RN3239U	TOP CRISTA	-17°29'38,498562"	-48°23'54,205535"	22K	776266,276	8063905,477	8063930,44	776222,60	670,032	-11,84	681,872

21447	RN3239U	TOP CRISTA	-17°29'37,994730"	-48°23'53,820419"	22K	776277,854	8063920,818	8063945,93	776233,97	668,399	-11,84	680,239
21448	RN3239U	TOP CRISTA	-17°29'37,747610"	-48°23'53,635316"	22K	776283,421	8063928,344	8063953,52	776239,43	667,473	-11,84	679,313
21449	RN3239U	TOP CRISTA	-17°29'37,417097"	-48°23'53,435576"	22K	776289,455	8063938,429	8063963,69	776245,32	666,025	-11,84	677,865
21450	RN3239U	TOP CRISTA	-17°29'31,055108"	-48°23'49,624790"	22K	776404,601	8064132,567	8064159,28	776357,77	646,815	-11,83	658,645
21451	RN3239U	TOP CRISTA	-17°29'31,033009"	-48°23'49,605691"	22K	776405,174	8064133,239	8064159,96	776358,34	646,624	-11,83	658,454
21452	RN3239U	TOP CRISTA	-17°29'31,027798"	-48°23'49,689317"	22K	776402,708	8064133,433	8064160,12	776355,87	646,698	-11,83	658,528
21453	RN3239U	TOP CRISTA	-17°29'30,970008"	-48°23'49,514633"	22K	776407,888	8064135,14	8064161,90	776361,02	646,513	-11,83	658,343
21454	RN3239U	TOP CRISTA	-17°29'30,966662"	-48°23'49,353743"	22K	776412,638	8064135,178	8064162,00	776365,77	646,05	-11,83	657,88
21455	RN3239U	TOP CRISTA	-17°29'30,954338"	-48°23'49,408129"	22K	776411,038	8064135,579	8064162,38	776364,17	645,62	-11,83	657,45
21456	RN3239U	TOP CRISTA	-17°29'30,949732"	-48°23'49,426355"	22K	776410,502	8064135,728	8064162,52	776363,63	645,651	-11,83	657,481
21457	RN3239U	TOP CRISTA	-17°29'30,931546"	-48°23'49,546962"	22K	776406,95	8064136,336	8064163,08	776360,07	646,461	-11,83	658,291
21458	RN3239U	TOP CRISTA	-17°29'30,902545"	-48°23'49,492486"	22K	776408,57	8064137,206	8064163,97	776361,68	646,425	-11,83	658,255
21459	RN3239U	TOP CRISTA	-17°29'30,888809"	-48°23'49,468999"	22K	776409,269	8064137,619	8064164,39	776362,37	646,361	-11,83	658,191
21460	RN3239U	TOP CRISTA	-17°29'30,885000"	-48°23'49,319804"	22K	776413,674	8064137,676	8064164,51	776366,77	645,793	-11,83	657,623
21461	RN3239U	TOP CRISTA	-17°29'30,859405"	-48°23'49,450715"	22K	776409,821	8064138,516	8064165,30	776362,91	646,194	-11,83	658,024
21462	RN3239U	TOP CRISTA	-17°29'30,825947"	-48°23'49,430727"	22K	776410,425	8064139,537	8064166,33	776363,50	646,158	-11,83	657,988
21463	RN3239U	TOP CRISTA	-17°29'30,789105"	-48°23'49,276581"	22K	776414,99	8064140,608	8064167,46	776368,05	645,486	-11,83	657,316
21464	RN3239U	TOP CRISTA	-17°29'30,779054"	-48°23'49,400257"	22K	776411,344	8064140,967	8064167,77	776364,40	646,034	-11,83	657,864
21465	RN3239U	TOP CRISTA	-17°29'30,723423"	-48°23'49,380347"	22K	776411,955	8064142,67	8064169,48	776364,99	646,025	-11,83	657,855
21466	RN3239U	TOP CRISTA	-17°29'30,710078"	-48°23'49,250296"	22K	776415,799	8064143,028	8064169,89	776368,82	645,419	-11,83	657,249
21467	RN3239U	TOP CRISTA	-17°29'30,601071"	-48°23'49,345260"	22K	776413,042	8064146,419	8064173,24	776366,02	645,754	-11,83	657,584
21468	RN3239U	TOP CRISTA	-17°29'30,577439"	-48°23'49,224097"	22K	776416,628	8064147,097	8064173,97	776369,60	645,09	-11,83	656,92
21469	RN3239U	TOP CRISTA	-17°29'30,479239"	-48°23'49,317552"	22K	776413,911	8064150,155	8064176,99	776366,84	645,699	-11,83	657,529
21470	RN3239U	TOP CRISTA	-17°29'30,442720"	-48°23'49,207923"	22K	776417,162	8064151,234	8064178,11	776370,08	644,999	-11,83	656,829
21471	RN3239U	TOP CRISTA	-17°29'30,339017"	-48°23'49,313111"	22K	776414,101	8064154,466	8064181,30	776366,97	645,49	-11,83	657,32
21472	RN3239U	TOP CRISTA	-17°29'30,306283"	-48°23'49,199532"	22K	776417,467	8064155,427	8064182,30	776370,32	644,997	-11,83	656,827
21473	RN3239U	TOP CRISTA	-17°29'30,217173"	-48°23'49,197683"	22K	776417,559	8064158,167	8064185,04	776370,38	645,147	-11,83	656,977
21474	RN3239U	TOP CRISTA	-17°29'30,206861"	-48°23'49,308894"	22K	776414,281	8064158,529	8064185,36	776367,10	645,015	-11,83	656,845
21475	RN3239U	TOP CRISTA	-17°29'30,189884"	-48°23'49,196886"	22K	776417,594	8064159,006	8064185,88	776370,40	645,077	-11,83	656,907
21476	RN3239U	TOP CRISTA	-17°29'22,499150"	-48°23'42,316490"	22K	776623,9	8064392,773	8064422,32	776573,43	644,87	-11,83	656,7
21477	RN3239U	TOP CRISTA	-17°29'22,418355"	-48°23'42,279288"	22K	776625,032	8064395,243	8064424,80	776574,53	645,372	-11,83	657,202
21478	RN3239U	TOP CRISTA	-17°29'22,270075"	-48°23'42,161292"	22K	776628,577	8064399,756	8064429,36	776578,01	646,078	-11,83	657,908
21479	RN3239U	TOP CRISTA	-17°29'22,130089"	-48°23'42,055849"	22K	776631,748	8064404,019	8064433,67	776581,12	646,586	-11,83	658,416
21480	RN3239U	TOP CRISTA	-17°29'21,970612"	-48°23'41,936929"	22K	776635,325	8064408,876	8064438,57	776584,63	646,978	-11,83	658,808
21481	RN3239U	TOP CRISTA	-17°29'21,814065"	-48°23'41,833077"	22K	776638,456	8064413,649	8064443,38	776587,69	647,823	-11,83	659,653
21482	RN3239U	TOP CRISTA	-17°29'21,640506"	-48°23'41,708835"	22K	776642,196	8064418,937	8064448,72	776591,36	648,668	-11,83	660,498
21483	RN3239U	TOP CRISTA	-17°29'21,367531"	-48°23'41,510962"	22K	776648,151	8064427,253	8064457,11	776597,20	649,677	-11,83	661,507
21484	RN3239U	TOP CRISTA	-17°29'21,124816"	-48°23'41,337154"	22K	776653,383	8064434,648	8064464,57	776602,33	649,512	-11,83	661,342
21485	RN3239U	TOP CRISTA	-17°29'20,809276"	-48°23'41,057151"	22K	776661,78	8064444,24	8064474,27	776610,59	650,354	-11,83	662,184
21486	RN3239U	TOP CRISTA	-17°29'20,558666"	-48°23'40,844086"	22K	776668,174	8064451,862	8064481,98	776616,88	650,693	-11,83	662,523
21487	RN3239U	TOP CRISTA	-17°29'20,295080"	-48°23'40,615926"	22K	776675,019	8064459,877	8064490,08	776623,61	650,877	-11,83	662,707
21488	RN3239U	TOP CRISTA	-17°29'20,092607"	-48°23'40,401770"	22K	776681,425	8064466,018	8064496,31	776629,93	650,691	-11,83	662,521
21489	RN3239U	TOP CRISTA	-17°29'19,558137"	-48°23'40,145046"	22K	776689,227	8064482,353	8064512,74	776637,51	652,69	-11,83	664,52
21490	RN3239U	TOP CRISTA	-17°29'19,547594"	-48°23'40,109723"	22K	776690,274	8064482,663	8064513,06	776638,55	652,492	-11,83	664,322
21491	RN3239U	TOP CRISTA	-17°29'19,472171"	-48°23'40,035955"	22K	776692,483	8064484,953	8064515,38	776640,73	652,878	-11,83	664,708
21492	RN3239U	TOP CRISTA	-17°29'19,452713"	-48°23'40,007501"	22K	776693,331	8064485,54	8064515,98	776641,57	653,37	-11,83	665,2
21493	RN3239U	TOP CRISTA	-17°29'19,434527"	-48°23'39,999222"	22K	776693,583	8064486,096	8064516,54	776641,81	653,788	-11,83	665,618
21494	RN3239U	TOP CRISTA	-17°29'19,396903"	-48°23'39,968994"	22K	776694,491	8064487,241	8064517,70	776642,70	653,83	-11,83	665,66
21495	RN3239U	TOP CRISTA	-17°29'19,326300"	-48°23'39,923143"	22K	776695,874	8064489,394	8064519,87	776644,06	654,376	-11,83	666,206
21496	RN3239U	TOP CRISTA	-17°29'19,113079"	-48°23'39,113003"	22K	776719,875	8064495,625	8064526,42	776667,96	653,493	-11,83	665,323

21497	RN3239U	TOP CRISTA	-17°29'19,116262"	-48°23'39,776653"	22K	776700,286	8064495,795	8064526,32	776648,38	654,932	-11,83	666,762
21498	RN3239U	TOP CRISTA	-17°29'19,107912"	-48°23'39,170166"	22K	776718,19	8064495,807	8064526,58	776666,27	652,833	-11,83	664,663
21499	RN3239U	TOP CRISTA	-17°29'19,041640"	-48°23'39,033113"	22K	776722,263	8064497,79	8064528,62	776670,32	654,424	-11,83	666,254
21500	RN3239U	TOP CRISTA	-17°29'18,905875"	-48°23'38,924833"	22K	776725,516	8064501,922	8064532,79	776673,51	655,133	-11,83	666,963
21501	RN3239U	TOP CRISTA	-17°29'18,839900"	-48°23'39,570936"	22K	776706,474	8064504,212	8064534,82	776654,45	655,781	-11,83	667,611
21502	RN3239U	TOP CRISTA	-17°29'18,686884"	-48°23'38,720535"	22K	776731,638	8064508,575	8064539,52	776679,54	655,965	-11,83	667,795
21503	RN3239U	TOP CRISTA	-17°29'18,588226"	-48°23'38,630361"	22K	776734,341	8064511,573	8064542,55	776682,20	656,254	-11,83	668,084
21504	RN3239U	TOP CRISTA	-17°29'18,515129"	-48°23'39,387796"	22K	776712,016	8064514,127	8064544,80	776659,85	657,717	-11,83	669,547
21505	RN3239U	TOP CRISTA	-17°29'18,432672"	-48°23'38,498138"	22K	776738,309	8064516,304	8064547,34	776686,10	656,641	-11,83	668,471
21506	RN3239U	TOP CRISTA	-17°29'18,335897"	-48°23'39,277256"	22K	776715,354	8064519,595	8064550,31	776663,12	658,808	-11,83	670,638
21507	RN3239U	TOP CRISTA	-17°29'18,265941"	-48°23'38,341782"	22K	776742,994	8064521,369	8064552,46	776690,72	657,209	-11,83	669,039
21508	RN3239U	TOP CRISTA	-17°29'18,109272"	-48°23'39,115553"	22K	776720,222	8064526,5	8064557,28	776667,89	659,38	-11,83	671,21
21509	RN3239U	TOP CRISTA	-17°29'18,025531"	-48°23'38,145447"	22K	776748,89	8064528,684	8064559,85	776696,51	657,676	-11,83	669,506
21510	RN3239U	TOP CRISTA	-17°29'17,683770"	-48°23'37,876662"	22K	776756,967	8064539,087	8064570,36	776704,44	658,195	-11,83	670,025
21511	RN3239U	TOP CRISTA	-17°29'17,501660"	-48°23'38,656588"	22K	776734,024	8064545,003	8064575,96	776681,43	660,143	-11,83	671,973
21512	RN3239U	TOP CRISTA	-17°29'17,408662"	-48°23'37,667472"	22K	776763,257	8064547,464	8064578,82	776710,62	658,532	-11,82	670,352
21513	RN3239U	TOP CRISTA	-17°29'17,255742"	-48°23'38,471647"	22K	776739,586	8064552,492	8064583,52	776686,89	660,502	-11,82	672,322
21514	RN3239U	TOP CRISTA	-17°29'17,182231"	-48°23'37,471040"	22K	776769,15	8064554,349	8064585,78	776716,41	658,743	-11,82	670,563
21515	RN3239U	TOP CRISTA	-17°29'16,923218"	-48°23'37,261858"	22K	776775,433	8064562,231	8064593,74	776722,58	658,945	-11,82	670,765
21516	RN3239U	TOP CRISTA	-17°29'16,886561"	-48°23'38,201966"	22K	776747,701	8064563,738	8064594,87	776694,85	661,123	-11,82	672,943
21517	RN3239U	TOP CRISTA	-17°29'16,819720"	-48°23'37,176937"	22K	776777,983	8064565,38	8064596,92	776725,09	659,433	-11,82	671,253
21518	RN3239U	TOP CRISTA	-17°29'16,693925"	-48°23'37,043037"	22K	776781,988	8064569,195	8064600,79	776729,04	659,505	-11,82	671,325
21519	RN3239U	TOP CRISTA	-17°29'16,638699"	-48°23'37,997707"	22K	776753,834	8064571,279	8064602,49	776700,87	661,17	-11,82	672,99
21520	RN3239U	TOP CRISTA	-17°29'16,459112"	-48°23'36,812437"	22K	776788,893	8064576,324	8064608,01	776735,85	660,225	-11,82	672,045
21521	RN3239U	TOP CRISTA	-17°29'16,405291"	-48°23'37,846842"	22K	776758,385	8064578,397	8064609,67	776705,33	661,658	-11,82	673,478
21522	RN3239U	TOP CRISTA	-17°29'16,336249"	-48°23'36,706210"	22K	776792,08	8064580,06	8064611,79	776738,98	660,543	-11,82	672,363
21523	RN3239U	TOP CRISTA	-17°29'16,22875"	-48°23'37,699350"	22K	776762,815	8064583,948	8064615,28	776709,68	661,748	-11,82	673,568
21524	RN3239U	TOP CRISTA	-17°29'16,181927"	-48°23'36,571362"	22K	776796,125	8064584,752	8064616,53	776742,96	660,994	-11,82	672,814
21525	RN3239U	TOP CRISTA	-17°29'15,945358"	-48°23'37,517130"	22K	776768,31	8064592,41	8064623,81	776715,06	662,324	-11,82	674,144
21526	RN3239U	TOP CRISTA	-17°29'15,898021"	-48°23'36,333399"	22K	776803,268	8064593,388	8064625,26	776749,98	660,843	-11,82	672,663
21527	RN3239U	TOP CRISTA	-17°29'15,582134"	-48°23'37,270302"	22K	776775,748	8064603,482	8064634,98	776722,34	662,646	-11,82	674,466
21528	RN3239U	TOP CRISTA	-17°29'15,501734"	-48°23'36,037306"	22K	776812,174	8064605,457	8064637,44	776758,72	661,327	-11,82	673,147
21529	RN3239U	TOP CRISTA	-17°29'15,387286"	-48°23'35,952948"	22K	776814,712	8064608,943	8064640,96	776761,21	661,346	-11,82	673,166
21530	RN3239U	TOP CRISTA	-17°29'15,257494"	-48°23'35,858814"	22K	776817,545	8064612,897	8064644,95	776763,99	661,099	-11,82	672,919
21531	RN3239U	TOP CRISTA	-17°29'15,242352"	-48°23'37,001287"	22K	776783,831	8064613,824	8064645,42	776730,28	662,7	-11,82	674,52
21532	RN3239U	TOP CRISTA	-17°29'15,082691"	-48°23'35,746382"	22K	776820,937	8064618,228	8064650,33	776767,31	660,39	-11,82	672,21
21533	RN3239U	TOP CRISTA	-17°29'15,020732"	-48°23'36,812139"	22K	776789,507	8064620,564	8064652,23	776735,86	662,312	-11,82	674,132
21534	RN3239U	TOP CRISTA	-17°29'14,892146"	-48°23'36,693526"	22K	776793,062	8064624,471	8064656,19	776739,36	662,085	-11,82	673,905
21535	RN3239U	TOP CRISTA	-17°29'14,736412"	-48°23'35,492605"	22K	776828,573	8064628,776	8064660,97	776774,79	659,575	-11,82	671,395
21536	RN3239U	TOP CRISTA	-17°29'14,633074"	-48°23'36,460053"	22K	776800,062	8064632,345	8064664,15	776746,25	661,196	-11,82	673,016
21537	RN3239U	TOP CRISTA	-17°29'14,301939"	-48°23'35,160670"	22K	776838,553	8064642,005	8064674,33	776784,59	659,099	-11,82	670,919
21538	RN3239U	TOP CRISTA	-17°29'14,231893"	-48°23'36,128015"	22K	776810,031	8064644,55	8064676,49	776756,05	660,366	-11,82	672,186
21539	RN3239U	TOP CRISTA	-17°29'13,992977"	-48°23'34,950915"	22K	776844,874	8064651,423	8064683,83	776790,78	658,375	-11,82	670,195
21540	RN3239U	TOP CRISTA	-17°29'13,762438"	-48°23'35,729358"	22K	776821,995	8064658,828	8064690,92	776767,81	658,877	-11,82	670,697
21541	RN3239U	TOP CRISTA	-17°29'13,656866"	-48°23'34,703939"	22K	776852,305	8064661,661	8064694,16	776798,07	657,636	-11,82	669,456
21542	RN3239U	TOP CRISTA	-17°29'13,423598"	-48°23'35,445356"	22K	776830,52	8064669,135	8064701,34	776776,19	658,484	-11,82	670,304
21543	RN3239U	TOP CRISTA	-17°29'13,303432"	-48°23'34,437628"	22K	776860,314	8064672,424	8064705,03	776805,93	656,987	-11,82	668,807
21544	RN3239U	TOP CRISTA	-17°29'13,248826"	-48°23'34,404187"	22K	776861,324	8064674,09	8064706,71	776806,91	656,862	-11,82	668,682
21545	RN3239U	TOP CRISTA	-17°29'13,176175"	-48°23'35,242381"	22K	776836,615	8064676,663	8064708,94	776782,18	657,815	-11,82	669,635
21546	RN3239U	TOP CRISTA	-17°29'13,063953"	-48°23'34,275129"	22K	776865,211	8064679,724	8064712,39	776810,72	656,508	-11,82	668,328

21547	RN3239U	TOP CRISTA	-17°29'12,830721"	-48°23'34,959828"	22K	776845,1	8064687,174	8064719,56	776790,52	657,279	-11,82	669,099
21548	RN3239U	TOP CRISTA	-17°29'12,818813"	-48°23'34,090010"	22K	776870,778	8064687,189	8064719,93	776816,19	655,879	-11,82	667,699
21549	RN3239U	TOP CRISTA	-17°29'12,586288"	-48°23'34,756777"	22K	776851,196	8064694,61	8064727,08	776796,51	657,035	-11,82	668,855
21550	RN3239U	TOP CRISTA	-17°29'12,451268"	-48°23'33,823731"	22K	776878,792	8064698,386	8064731,23	776824,04	654,945	-11,82	666,765
21551	RN3239U	TOP CRISTA	-17°29'12,169140"	-48°23'33,617288"	22K	776885,004	8064706,98	8064739,90	776830,14	654,119	-11,82	665,939
21552	RN3239U	TOP CRISTA	-17°29'12,108113"	-48°23'34,370003"	22K	776862,813	8064709,161	8064741,78	776807,93	655,867	-11,82	667,687
21553	RN3239U	TOP CRISTA	-17°29'11,790854"	-48°23'33,345166"	22K	776893,195	8064718,505	8064751,53	776838,17	653,08	-11,82	664,9
21554	RN3239U	TOP CRISTA	-17°29'11,777994"	-48°23'34,094043"	22K	776871,097	8064719,203	8064751,93	776816,07	654,569	-11,82	666,389
21555	RN3239U	TOP CRISTA	-17°29'11,680646"	-48°23'33,286531"	22K	776894,972	8064721,871	8064754,92	776839,90	652,446	-11,82	664,266
21556	RN3239U	TOP CRISTA	-17°29'11,531528"	-48°23'33,877299"	22K	776877,598	8064726,696	8064759,50	776822,47	653,565	-11,82	665,385
21557	RN3239U	TOP CRISTA	-17°29'11,463924"	-48°23'33,128824"	22K	776899,718	8064728,473	8064761,58	776844,55	651,138	-11,82	662,958
21558	RN3239U	TOP CRISTA	-17°29'11,288429"	-48°23'33,654545"	22K	776884,275	8064734,083	8064766,98	776829,04	652,588	-11,82	664,408
21559	RN3239U	TOP CRISTA	-17°29'11,088146"	-48°23'32,852127"	22K	776908,043	8064739,919	8064773,13	776852,72	650,672	-11,82	662,492
21560	RN3239U	TOP CRISTA	-17°29'11,076718"	-48°23'33,492159"	22K	776889,157	8064740,529	8064773,49	776833,83	652,319	-11,82	664,139
21561	RN3239U	TOP CRISTA	-17°29'10,864381"	-48°23'33,316805"	22K	776894,422	8064746,989	8064780,01	776839,01	651,614	-11,82	663,434
21562	RN3239U	TOP CRISTA	-17°29'10,837747"	-48°23'32,675081"	22K	776913,374	8064747,549	8064780,83	776857,94	650,544	-11,82	662,364
21563	RN3239U	TOP CRISTA	-17°29'10,658436"	-48°23'33,150339"	22K	776899,422	8064753,256	8064786,35	776843,92	651,129	-11,82	662,949
21564	RN3239U	TOP CRISTA	-17°29'10,316165"	-48°23'32,897321"	22K	776907,034	8064763,681	8064796,87	776851,39	650,019	-11,82	661,839
21565	RN3239U	TOP CRISTA	-17°29'10,253464"	-48°23'32,222638"	22K	776926,974	8064765,337	8064798,79	776871,29	649,498	-11,82	661,318
21566	RN3239U	TOP CRISTA	-17°29'10,202994"	-48°23'32,803731"	22K	776909,844	8064767,124	8064800,35	776854,15	649,644	-11,82	661,464
21567	RN3239U	TOP CRISTA	-17°29'10,061257"	-48°23'32,688830"	22K	776913,295	8064771,437	8064804,70	776857,54	648,822	-11,82	660,642
21568	RN3239U	TOP CRISTA	-17°29'09,967034"	-48°23'32,577419"	22K	776916,623	8064774,29	8064807,60	776860,83	647,913	-11,82	659,733
21569	RN3239U	TOP CRISTA	-17°29'09,936147"	-48°23'31,951071"	22K	776935,123	8064774,987	8064808,55	776879,31	648,49	-11,82	660,31
21570	RN3239U	TOP CRISTA	-17°29'09,452534"	-48°23'31,605881"	22K	776945,515	8064789,722	8064823,42	776889,49	648,054	-11,82	659,874
21571	RN3239U	TOP CRISTA	-17°29'09,110519"	-48°23'31,332770"	22K	776953,72	8064800,131	8064833,93	776897,55	648,087	-11,82	659,907
21572	RN3239U	TOP CRISTA	-17°29'09,022751"	-48°23'31,267209"	22K	776955,692	8064802,804	8064836,63	776899,49	647,919	-11,82	659,739
21573	RN3239U	TOP CRISTA	-17°29'08,591506"	-48°23'30,970740"	22K	776964,624	8064815,948	8064849,89	776908,24	647,096	-11,82	658,916
21574	RN3239U	TOP CRISTA	-17°29'08,582337"	-48°23'31,530135"	22K	776948,117	8064816,456	8064850,17	776891,73	645,239	-11,82	657,059
21575	RN3239U	TOP CRISTA	-17°29'08,375018"	-48°23'31,427452"	22K	776951,235	8064822,791	8064856,55	776894,76	645,194	-11,82	657,014
21576	RN3239U	TOP CRISTA	-17°29'08,229205"	-48°23'31,341375"	22K	776953,837	8064827,241	8064861,03	776897,30	645,515	-11,82	657,335
21577	RN3239U	TOP CRISTA	-17°29'08,153155"	-48°23'30,697648"	22K	776972,869	8064829,32	8064863,36	776916,30	645,468	-11,82	657,288
21578	RN3239U	TOP CRISTA	-17°29'08,047583"	-48°23'31,217253"	22K	776957,577	8064832,777	8064866,61	776900,96	645,228	-11,82	657,048
21579	RN3239U	TOP CRISTA	-17°29'07,995294"	-48°23'30,585417"	22K	776976,248	8064834,13	8064868,22	776919,61	645,03	-11,82	656,85
21580	RN3239U	TOP CRISTA	-17°29'07,869897"	-48°23'31,115638"	22K	776960,651	8064838,201	8064872,07	776903,96	645,174	-11,82	656,994
21581	RN3239U	TOP CRISTA	-17°29'07,727066"	-48°23'30,412455"	22K	776981,466	8064842,31	8064876,46	776924,71	644,605	-11,82	656,425
21582	RN3239U	TOP CRISTA	-17°29'07,673935"	-48°23'31,001241"	22K	776964,11	8064844,182	8064878,10	776907,34	644,827	-11,82	656,647
21583	RN3239U	TOP CRISTA	-17°29'07,355429"	-48°23'30,792642"	22K	776970,401	8064853,894	8064887,89	776913,50	643,926	-11,82	655,746
21584	RN3239U	TOP CRISTA	-17°29'07,248989"	-48°23'30,102662"	22K	776990,811	8064856,889	8064891,16	776933,85	643,452	-11,82	655,272
21585	RN3239U	TOP CRISTA	-17°29'07,079108"	-48°23'30,602584"	22K	776976,127	8064862,316	8064896,39	776919,10	643,088	-11,82	654,908
21586	RN3239U	TOP CRISTA	-17°29'06,908267"	-48°23'29,888384"	22K	776997,279	8064867,282	8064901,64	776940,18	642,579	-11,82	654,399
21587	RN3239U	TOP CRISTA	-17°29'06,825247"	-48°23'29,825365"	22K	776999,174	8064869,81	8064904,19	776942,04	642,342	-11,82	654,162
21588	RN3239U	TOP CRISTA	-17°29'06,772984"	-48°23'30,415899"	22K	776981,766	8064871,656	8064905,80	776924,61	642,415	-11,82	654,235
21589	RN3239U	TOP CRISTA	-17°29'06,547627"	-48°23'29,657755"	22K	777004,238	8064878,281	8064912,72	776946,98	641,703	-11,82	653,523
21590	RN3239U	TOP CRISTA	-17°29'06,503015"	-48°23'30,258920"	22K	776986,513	8064879,896	8064914,10	776929,25	642,116	-11,82	653,936
21591	RN3239U	TOP CRISTA	-17°29'06,310248"	-48°23'30,155116"	22K	776989,658	8064885,783	8064920,02	776932,31	641,934	-11,82	653,754
21592	RN3239U	TOP CRISTA	-17°29'06,137885"	-48°23'30,050309"	22K	776992,824	8064891,042	8064925,32	776935,40	641,674	-11,82	653,494
21593	RN3239U	TOP CRISTA	-17°29'06,095583"	-48°23'29,401563"	22K	777011,99	8064892,081	8064926,62	776954,55	640,2	-11,82	652,02
21594	RN3239U	TOP CRISTA	-17°29'06,009598"	-48°23'29,984175"	22K	776994,83	8064894,961	8064929,27	776937,36	641,291	-11,82	653,111
21595	RN3239U	TOP CRISTA	-17°29'05,881877"	-48°23'29,305206"	22K	777014,924	8064898,615	8064933,19	776957,39	639,667	-11,82	651,487
21596	RN3239U	TOP CRISTA	-17°29'05,850415"	-48°23'29,880265"	22K	776997,964	8064899,815	8064934,16	776940,42	640,725	-11,82	652,545

21597	RN3239U	TOP CRISTA	-17°29'05,736717"	-48°23'29,803487"	22K	777000,278	8064903,281	8064937,66	776942,69	640,294	-11,82	652,114
21598	RN3239U	TOP CRISTA	-17°29'05,549284"	-48°23'29,098470"	22K	777021,166	8064908,761	8064943,42	776963,49	638,781	-11,82	650,601
21599	RN3239U	TOP CRISTA	-17°29'05,547635"	-48°23'29,688213"	22K	777003,76	8064909,05	8064943,47	776946,09	639,536	-11,82	651,356
21600	RN3239U	TOP CRISTA	-17°29'05,452018"	-48°23'29,040025"	22K	777022,932	8064911,729	8064946,41	776965,22	638,56	-11,82	650,38
21601	RN3239U	TOP CRISTA	-17°29'05,328260"	-48°23'29,551315"	22K	777007,893	8064915,742	8064950,21	776950,13	638,919	-11,82	650,739
21602	RN3239U	TOP CRISTA	-17°29'05,307160"	-48°23'28,972230"	22K	777024,994	8064916,157	8064950,86	776967,22	638,079	-11,82	649,899
21603	RN3239U	TOP CRISTA	-17°29'05,009564"	-48°23'28,808497"	22K	777029,952	8064925,244	8064960,01	776972,05	637,336	-11,82	649,156
21604	RN3239U	TOP CRISTA	-17°29'05,015262"	-48°23'29,375943"	22K	777013,201	8064925,298	8064959,84	776955,31	637,924	-11,82	649,744
21605	RN3239U	TOP CRISTA	-17°29'04,876210"	-48°23'29,292278"	22K	777015,729	8064929,541	8064964,11	776957,77	637,536	-11,82	649,356
21606	RN3239U	TOP CRISTA	-17°29'04,686197"	-48°23'28,611116"	22K	777035,914	8064935,11	8064969,95	776977,87	636,582	-11,82	648,402
21607	RN3239U	TOP CRISTA	-17°29'04,537160"	-48°23'28,537011"	22K	777038,164	8064939,664	8064974,53	776980,06	636,114	-11,82	647,934
21608	RN3239U	TOP CRISTA	-17°29'04,120013"	-48°23'28,858353"	22K	777028,855	8064952,624	8064987,36	776970,58	635,488	-11,82	647,308
21609	RN3239U	TOP CRISTA	-17°29'03,954844"	-48°23'28,771502"	22K	777031,488	8064957,669	8064992,44	776973,14	635,134	-11,82	646,954
21610	RN3239U	TOP CRISTA	-17°29'03,921377"	-48°23'28,191544"	22K	777048,62	8064958,464	8064993,46	776990,26	634,472	-11,82	646,292
21611	RN3239U	TOP CRISTA	-17°29'03,531615"	-48°23'27,954252"	22K	777055,788	8064970,356	8065005,45	776997,26	633,236	-11,82	645,056
21612	RN3239U	TOP CRISTA	-17°29'03,480134"	-48°23'28,485380"	22K	777040,133	8064972,154	8065007,03	776981,59	633,49	-11,82	645,31
21613	RN3239U	TOP CRISTA	-17°29'03,243411"	-48°23'27,795162"	22K	777060,605	8064979,156	8065014,31	777001,95	632,527	-11,82	644,347
21614	RN3239U	TOP CRISTA	-17°29'03,065414"	-48°23'28,236585"	22K	777047,651	8064984,809	8065019,78	776988,93	632,389	-11,82	644,209
21615	RN3239U	TOP CRISTA	-17°29'02,970917"	-48°23'27,653907"	22K	777064,889	8064987,48	8065022,69	777006,12	631,703	-11,82	643,523
21616	RN3239U	TOP CRISTA	-17°29'02,947612"	-48°23'28,166710"	22K	777049,763	8064988,404	8065023,40	776990,99	632,34	-11,82	644,16
21617	RN3239U	TOP CRISTA	-17°29'02,917101"	-48°23'27,653354"	22K	777064,928	8064989,135	8065024,34	777006,14	631,038	-11,82	642,858
21618	RN3239U	TOP CRISTA	-17°29'02,906397"	-48°23'28,142837"	22K	777050,485	8064989,662	8065024,67	776991,70	631,889	-11,82	643,709
21619	RN3239U	TOP CRISTA	-17°29'02,834908"	-48°23'28,118650"	22K	777051,229	8064991,851	8065026,87	776992,41	631,082	-11,82	642,902
21620	RN3239U	TOP CRISTA	-17°28'56,041043"	-48°23'24,304109"	22K	777166,68	8065199,268	8065235,74	777104,99	633,422	-11,81	645,232
21621	RN3239U	TOP CRISTA	-17°28'55,893415"	-48°23'24,201189"	22K	777169,78	8065203,767	8065240,28	777108,03	634,313	-11,81	646,123
21622	RN3239U	TOP CRISTA	-17°28'55,804231"	-48°23'24,146729"	22K	777171,425	8065206,488	8065243,02	777109,63	635,008	-11,81	646,818
21623	RN3239U	TOP CRISTA	-17°28'55,404146"	-48°23'23,955258"	22K	777177,245	8065218,716	8065255,32	777115,29	637,082	-11,81	648,892
21624	RN3239U	TOP CRISTA	-17°28'55,234934"	-48°23'23,889812"	22K	777179,248	8065223,894	8065260,52	777117,22	638,285	-11,81	650,095
21625	RN3239U	TOP CRISTA	-17°28'54,636765"	-48°23'23,561075"	22K	777189,203	8065242,159	8065278,91	777126,92	639,958	-11,81	651,768
21626	RN3239U	TOP CRISTA	-17°28'54,312135"	-48°23'23,416062"	22K	777193,62	8065252,085	8065288,89	777131,20	641,863	-11,81	653,673
21627	RN3239U	TOP CRISTA	-17°28'53,867654"	-48°23'23,151639"	22K	777201,612	8065265,649	8065302,56	777139,00	642,738	-11,81	654,548
21628	RN3239U	TOP CRISTA	-17°28'53,534882"	-48°23'22,956091"	22K	777207,524	8065275,805	8065312,79	777144,78	643,573	-11,81	655,383
21629	RN3239U	TOP CRISTA	-17°28'53,104143"	-48°23'22,673483"	22K	777216,047	8065288,939	8065326,03	777153,12	644,403	-11,81	656,213
21630	RN3239U	TOP CRISTA	-17°28'52,784525"	-48°23'22,484287"	22K	777221,766	8065298,693	8065335,86	777158,70	644,822	-11,81	656,632
21631	RN3239U	TOP CRISTA	-17°28'52,554187"	-48°23'22,349481"	22K	777225,842	8065305,723	8065342,94	777162,68	644,546	-11,81	656,356
21632	RN3239U	TOP CRISTA	-17°28'52,324714"	-48°23'22,260705"	22K	777228,559	8065312,745	8065349,99	777165,30	644,915	-11,81	656,725
21633	RN3239U	TOP CRISTA	-17°28'52,266364"	-48°23'22,231859"	22K	777229,435	8065314,528	8065351,79	777166,15	645,019	-11,81	656,829
21634	RN3239U	TOP CRISTA	-17°28'51,843914"	-48°23'22,057988"	22K	777234,745	8065327,451	8065364,78	777171,28	644,78	-11,81	656,59
21635	RN3239U	TOP CRISTA	-17°28'51,186957"	-48°23'21,733956"	22K	777244,586	8065347,526	8065384,97	777180,85	644,896	-11,81	656,706
21636	RN3239U	TOP CRISTA	-17°28'50,504927"	-48°23'21,458934"	22K	777252,991	8065368,392	8065405,94	777188,96	645,914	-11,81	657,724
21637	RN3239U	TOP CRISTA	-17°28'50,280912"	-48°23'21,399556"	22K	777254,838	8065375,258	8065412,83	777190,72	647,129	-11,81	658,939
21638	RN3239U	TOP CRISTA	-17°28'50,121870"	-48°23'21,294055"	22K	777258,019	8065380,107	8065417,72	777193,83	646,977	-11,81	658,787
21639	RN3239U	TOP CRISTA	-17°28'49,923622"	-48°23'21,208696"	22K	777260,622	8065386,17	8065423,81	777196,35	647,208	-11,81	659,018
21640	RN3239U	TOP CRISTA	-17°28'49,641286"	-48°23'21,130027"	22K	777263,063	8065394,822	8065432,49	777198,67	648,625	-11,81	660,435
21641	RN3239U	TOP CRISTA	-17°28'49,490680"	-48°23'21,065230"	22K	777265,039	8065399,428	8065437,12	777200,58	648,76	-11,81	660,57
21642	RN3239U	TOP CRISTA	-17°28'49,424288"	-48°23'19,915092"	22K	777299,015	8065401,005	8065439,16	777234,52	647,529	-11,81	659,339
21643	RN3239U	TOP CRISTA	-17°28'49,242945"	-48°23'19,849448"	22K	777301,029	8065406,556	8065444,74	777236,46	648,113	-11,81	659,923
21644	RN3239U	TOP CRISTA	-17°28'49,052709"	-48°23'19,693405"	22K	777305,715	8065412,344	8065450,58	777241,06	649,184	-11,81	660,994
21645	RN3239U	TOP CRISTA	-17°28'48,937752"	-48°23'20,930727"	22K	777269,242	8065416,38	8065454,12	777204,56	650,347	-11,81	662,157
21646	RN3239U	TOP CRISTA	-17°28'48,790769"	-48°23'20,043425"	22K	777295,494	8065420,542	8065458,64	777230,74	648,336	-11,81	660,146

21647	RN3239U	TOP CRISTA	-17°28'48,609476"	-48°23'19,370662"	22K	777315,428	8065425,846	8065464,21	777250,59	651,978	-11,81	663,788
21648	RN3239U	TOP CRISTA	-17°28'48,609770"	-48°23'20,876967"	22K	777270,967	8065426,446	8065464,21	777206,14	650,549	-11,81	662,359
21649	RN3239U	TOP CRISTA	-17°28'48,574957"	-48°23'19,979763"	22K	777297,464	8065427,154	8065465,27	777232,62	649,471	-11,81	661,281
21650	RN3239U	TOP CRISTA	-17°28'48,294505"	-48°23'19,821857"	22K	777302,243	8065435,716	8065473,90	777237,28	650,206	-11,81	662,016
21651	RN3239U	TOP CRISTA	-17°28'48,146977"	-48°23'19,768672"	22K	777303,875	8065440,232	8065478,43	777238,85	650,944	-11,81	662,754
21652	RN3239U	TOP CRISTA	-17°28'48,128951"	-48°23'19,008407"	22K	777326,323	8065440,479	8065478,98	777261,28	654,678	-11,81	666,488
21653	RN3239U	TOP CRISTA	-17°28'48,002995"	-48°23'19,700800"	22K	777305,939	8065444,633	8065482,86	777240,85	651,608	-11,81	663,418
21654	RN3239U	TOP CRISTA	-17°28'48,015519"	-48°23'20,673296"	22K	777277,229	8065444,641	8065482,48	777212,16	650,657	-11,81	662,467
21655	RN3239U	TOP CRISTA	-17°28'47,853410"	-48°23'18,820922"	22K	777331,973	8065448,878	8065487,45	777266,81	656,091	-11,81	667,901
21656	RN3239U	TOP CRISTA	-17°28'47,543166"	-48°23'19,535190"	22K	777311,021	8065458,709	8065497,00	777245,74	653,924	-11,81	665,734
21657	RN3239U	TOP CRISTA	-17°28'47,252770"	-48°23'18,390964"	22K	777344,917	8065467,178	8065505,92	777279,50	658,486	-11,81	670,296
21658	RN3239U	TOP CRISTA	-17°28'47,172689"	-48°23'19,330562"	22K	777317,217	8065470,021	8065508,39	777251,78	655,229	-11,81	667,039
21659	RN3239U	TOP CRISTA	-17°28'47,064449"	-48°23'18,264335"	22K	777348,734	8065472,919	8065511,71	777283,24	659,128	-11,81	670,938
21660	RN3239U	TOP CRISTA	-17°28'46,815922"	-48°23'18,116104"	22K	777353,214	8065480,503	8065519,35	777287,61	659,89	-11,81	671,7
21661	RN3239U	TOP CRISTA	-17°28'46,771948"	-48°23'19,143578"	22K	777322,905	8065482,271	8065520,71	777257,30	657,212	-11,81	669,022
21662	RN3239U	TOP CRISTA	-17°28'46,458457"	-48°23'17,904584"	22K	777359,608	8065491,412	8065530,34	777293,86	660,264	-11,81	672,074
21663	RN3239U	TOP CRISTA	-17°28'46,370779"	-48°23'18,934036"	22K	777329,259	8065494,525	8065533,04	777263,48	657,07	-11,81	668,88
21664	RN3239U	TOP CRISTA	-17°28'46,276469"	-48°23'17,802224"	22K	777362,706	8065496,968	8065535,93	777296,88	660,215	-11,81	672,025
21665	RN3239U	TOP CRISTA	-17°28'45,933017"	-48°23'17,625298"	22K	777368,073	8065507,46	8065546,49	777302,10	660,346	-11,81	672,156
21666	RN3239U	TOP CRISTA	-17°28'45,940443"	-48°23'18,674769"	22K	777337,093	8065507,656	8065546,27	777271,13	657,065	-11,81	668,875
21667	RN3239U	TOP CRISTA	-17°28'45,647499"	-48°23'18,518838"	22K	777341,819	8065516,603	8065555,28	777275,74	657,596	-11,81	669,406
21668	RN3239U	TOP CRISTA	-17°28'45,527715"	-48°23'17,378346"	22K	777375,533	8065519,826	8065558,95	777309,39	660,714	-11,81	672,524
21669	RN3239U	TOP CRISTA	-17°28'45,319527"	-48°23'18,334712"	22K	777347,392	8065526,616	8065565,36	777281,17	657,693	-11,81	669,503
21670	RN3239U	TOP CRISTA	-17°28'45,114195"	-48°23'17,129581"	22K	777383,05	8065532,444	8065571,67	777316,73	660,683	-11,81	672,493
21671	RN3239U	TOP CRISTA	-17°28'44,942307"	-48°23'18,121746"	22K	777353,837	8065538,132	8065576,96	777287,46	657,519	-11,81	669,329
21672	RN3239U	TOP CRISTA	-17°28'44,800781"	-48°23'16,949889"	22K	777388,486	8065542,011	8065581,30	777322,03	660,357	-11,81	672,167
21673	RN3239U	TOP CRISTA	-17°28'44,576421"	-48°23'16,822183"	22K	777392,35	8065548,86	8065588,20	777325,80	660,365	-11,8	672,165
21674	RN3239U	TOP CRISTA	-17°28'44,232705"	-48°23'17,690906"	22K	777366,853	8065559,783	8065598,77	777300,17	656,989	-11,8	668,789
21675	RN3239U	TOP CRISTA	-17°28'44,139667"	-48°23'16,608951"	22K	777398,828	8065562,207	8065601,63	777332,10	659,648	-11,8	671,448
21676	RN3239U	TOP CRISTA	-17°28'43,783627"	-48°23'17,455285"	22K	777373,997	8065573,5	8065612,58	777307,13	657,246	-11,8	669,046
21677	RN3239U	TOP CRISTA	-17°28'43,400468"	-48°23'17,225771"	22K	777380,933	8065585,192	8065624,36	777313,90	657,174	-11,8	668,974
21678	RN3239U	TOP CRISTA	-17°28'43,227930"	-48°23'16,113749"	22K	777413,829	8065590,049	8065629,66	777346,71	658,552	-11,8	670,352
21679	RN3239U	TOP CRISTA	-17°28'43,206618"	-48°23'17,121345"	22K	777384,097	8065591,112	8065630,32	777316,98	656,782	-11,8	668,582
21680	RN3239U	TOP CRISTA	-17°28'42,993621"	-48°23'16,982535"	22K	777388,284	8065597,607	8065636,87	777321,08	656,272	-11,8	668,072
21681	RN3239U	TOP CRISTA	-17°28'42,818655"	-48°23'16,865270"	22K	777391,819	8065602,941	8065642,24	777324,54	655,695	-11,8	667,495
21682	RN3239U	TOP CRISTA	-17°28'42,686039"	-48°23'15,819693"	22K	777422,737	8065606,597	8065646,32	777355,39	657,903	-11,8	669,703
21683	RN3239U	TOP CRISTA	-17°28'42,518181"	-48°23'16,695422"	22K	777396,959	8065612,114	8065651,48	777329,55	655,569	-11,8	667,369
21684	RN3239U	TOP CRISTA	-17°28'42,391204"	-48°23'15,651052"	22K	777427,839	8065615,597	8065655,38	777360,37	657,552	-11,8	669,352
21685	RN3239U	TOP CRISTA	-17°28'42,078460"	-48°23'16,429686"	22K	777404,988	8065625,531	8065665,00	777337,40	654,586	-11,8	666,386
21686	RN3239U	TOP CRISTA	-17°28'41,998988"	-48°23'15,459680"	22K	777433,653	8065627,583	8065667,44	777366,02	656,081	-11,8	667,881
21687	RN3239U	TOP CRISTA	-17°28'41,766472"	-48°23'15,327485"	22K	777437,653	8065634,681	8065674,59	777369,92	655,679	-11,8	667,479
21688	RN3239U	TOP CRISTA	-17°28'41,718541"	-48°23'16,244154"	22K	777410,616	8065636,526	8065676,07	777342,87	654,655	-11,8	666,455
21689	RN3239U	TOP CRISTA	-17°28'41,558680"	-48°23'16,145681"	22K	777413,59	8065641,403	8065680,98	777345,78	654,684	-11,8	666,484
21690	RN3239U	TOP CRISTA	-17°28'41,318685"	-48°23'16,015760"	22K	777417,526	8065648,732	8065688,36	777349,61	654,432	-11,8	666,232
21691	RN3239U	TOP CRISTA	-17°28'41,252926"	-48°23'15,057655"	22K	777445,834	8065650,367	8065690,38	777377,88	654,611	-11,8	666,411
21692	RN3239U	TOP CRISTA	-17°28'41,193558"	-48°23'15,937796"	22K	777419,88	8065652,549	8065692,21	777351,91	654,143	-11,8	665,943
21693	RN3239U	TOP CRISTA	-17°28'40,941361"	-48°23'15,767666"	22K	777425,008	8065660,237	8065699,96	777356,93	653,643	-11,8	665,443
21694	RN3239U	TOP CRISTA	-17°28'40,830796"	-48°23'14,819212"	22K	777453,05	8065663,254	8065703,35	777384,92	654,034	-11,8	665,834
21695	RN3239U	TOP CRISTA	-17°28'40,703109"	-48°23'15,654186"	22K	777428,458	8065667,519	8065707,28	777360,28	653,226	-11,8	665,026
21696	RN3239U	TOP CRISTA	-17°28'40,444382"	-48°23'14,599334"	22K	777459,703	8065675,05	8065715,23	777391,41	653,458	-11,8	665,258

21697	RN3239U	TOP CRISTA	-17°28'40,356346"	-48°23'15,460370"	22K	777434,325	8065678,106	8065717,95	777366,00	653,026	-11,8	664,826
21698	RN3239U	TOP CRISTA	-17°28'40,160486"	-48°23'14,458963"	22K	777463,966	8065683,725	8065723,96	777395,55	653,045	-11,8	664,845
21699	RN3239U	TOP CRISTA	-17°28'40,137369"	-48°23'15,326660"	22K	777438,364	8065684,787	8065724,68	777369,95	652,398	-11,8	664,198
21700	RN3239U	TOP CRISTA	-17°28'39,817073"	-48°23'14,285021"	22K	777469,245	8065694,217	8065734,52	777400,69	651,965	-11,8	663,765
21701	RN3239U	TOP CRISTA	-17°28'39,654582"	-48°23'15,054561"	22K	777446,599	8065699,526	8065739,52	777377,98	651,668	-11,8	663,468
21702	RN3239U	TOP CRISTA	-17°28'39,488910"	-48°23'14,964133"	22K	777449,338	8065704,585	8065744,61	777380,65	651,489	-11,8	663,289
21703	RN3239U	TOP CRISTA	-17°28'39,305992"	-48°23'14,865244"	22K	777452,334	8065710,171	8065750,24	777383,57	651,583	-11,8	663,383
21704	RN3239U	TOP CRISTA	-17°28'39,259749"	-48°23'13,957207"	22K	777479,156	8065711,226	8065751,65	777410,36	650,344	-11,8	662,144
21705	RN3239U	TOP CRISTA	-17°28'39,094496"	-48°23'13,883848"	22K	777481,391	8065716,279	8065756,73	777412,53	649,939	-11,8	661,739
21706	RN3239U	TOP CRISTA	-17°28'39,040311"	-48°23'14,720479"	22K	777456,719	8065718,284	8065758,40	777387,84	650,959	-11,8	662,759
21707	RN3239U	TOP CRISTA	-17°28'38,739105"	-48°23'14,524692"	22K	777462,625	8065727,469	8065767,66	777393,62	649,94	-11,8	661,74
21708	RN3239U	TOP CRISTA	-17°28'38,634067"	-48°23'13,628201"	22K	777489,131	8065730,337	8065770,89	777420,07	648,515	-11,8	660,315
21709	RN3239U	TOP CRISTA	-17°28'38,610232"	-48°23'14,463484"	22K	777464,486	8065731,408	8065771,63	777395,43	649,681	-11,8	661,481
21710	RN3239U	TOP CRISTA	-17°28'38,437388"	-48°23'14,364214"	22K	777467,489	8065736,684	8065776,94	777398,36	649,219	-11,8	661,019
21711	RN3239U	TOP CRISTA	-17°28'38,328199"	-48°23'14,304080"	22K	777469,31	8065740,018	8065780,30	777400,13	648,893	-11,8	660,693
21712	RN3239U	TOP CRISTA	-17°28'38,217826"	-48°23'13,422268"	22K	777495,385	8065743,056	8065783,69	777426,15	646,888	-11,8	658,688
21713	RN3239U	TOP CRISTA	-17°28'38,227385"	-48°23'14,242980"	22K	777471,156	8065743,094	8065783,40	777401,94	648,526	-11,8	660,326
21714	RN3239U	TOP CRISTA	-17°28'38,115036"	-48°23'14,172423"	22K	777473,286	8065746,521	8065786,85	777404,02	648,234	-11,8	660,034
21715	RN3239U	TOP CRISTA	-17°28'37,961922"	-48°23'14,060370"	22K	777476,658	8065751,185	8065791,56	777407,32	647,405	-11,8	659,205
21716	RN3239U	TOP CRISTA	-17°28'37,657259"	-48°23'13,139561"	22K	777503,966	8065760,183	8065800,92	777434,50	644,774	-11,8	656,574
21717	RN3239U	TOP CRISTA	-17°28'37,471485"	-48°23'13,747999"	22K	777486,085	8065766,143	8065806,64	777416,54	645,591	-11,8	657,391
21718	RN3239U	TOP CRISTA	-17°28'37,441898"	-48°23'13,730669"	22K	777486,609	8065767,046	8065807,55	777417,06	645,598	-11,8	657,398
21719	RN3239U	TOP CRISTA	-17°28'37,382349"	-48°23'13,694693"	22K	777487,696	8065768,863	8065809,38	777418,12	645,458	-11,8	657,258
21720	RN3239U	TOP CRISTA	-17°28'37,276273"	-48°23'13,641359"	22K	777489,315	8065772,104	8065812,64	777419,69	645,021	-11,8	656,821
21721	RN3239U	TOP CRISTA	-17°28'37,256933"	-48°23'12,944750"	22K	777509,885	8065772,417	8065813,23	777440,25	643,041	-11,8	654,841
21722	RN3239U	TOP CRISTA	-17°28'37,189678"	-48°23'13,578565"	22K	777491,205	8065774,742	8065815,30	777421,54	644,425	-11,8	656,225
21723	RN3239U	TOP CRISTA	-17°28'37,166377"	-48°23'12,894751"	22K	777511,399	8065775,182	8065816,01	777441,72	642,95	-11,8	654,75
21724	RN3239U	TOP CRISTA	-17°28'37,061516"	-48°23'12,849665"	22K	777512,774	8065778,389	8065819,24	777443,05	641,64	-11,8	653,44
21725	RN3239U	TOP CRISTA	-17°28'37,036934"	-48°23'13,477382"	22K	777494,256	8065779,399	8065820,00	777424,53	643,614	-11,8	655,414
21726	RN3239U	TOP CRISTA	-17°28'36,956655"	-48°23'12,814540"	22K	777513,855	8065781,6	8065822,46	777444,09	641,026	-11,8	652,826
21727	RN3239U	TOP CRISTA	-17°28'36,944290"	-48°23'13,414437"	22K	777496,153	8065782,223	8065822,84	777426,39	643,148	-11,8	654,948
21728	RN3239U	TOP CRISTA	-17°28'36,855596"	-48°23'13,355197"	22K	777497,939	8065784,927	8065825,57	777428,14	642,734	-11,8	654,534
21729	RN3239U	TOP CRISTA	-17°28'36,837343"	-48°23'12,802998"	22K	777514,246	8065785,265	8065826,13	777444,43	639,965	-11,8	651,765
21730	RN3239U	TOP CRISTA	-17°28'36,785214"	-48°23'13,306434"	22K	777499,408	8065787,072	8065827,73	777429,58	642,434	-11,8	654,234
21731	RN3239U	TOP CRISTA	-17°28'36,661294"	-48°23'13,226319"	22K	777501,825	8065790,851	8065831,54	777431,94	641,93	-11,8	653,73
21732	RN3239U	TOP CRISTA	-17°28'36,590540"	-48°23'13,198668"	22K	777502,671	8065793,016	8065833,72	777432,76	641,358	-11,8	653,158
21733	RN3239U	TOP CRISTA	-17°28'36,532119"	-48°23'13,184189"	22K	777503,123	8065794,807	8065835,51	777433,18	640,845	-11,8	652,645
21734	RN3239U	TOP CRISTA	-17°28'36,425903"	-48°23'13,154843"	22K	777504,034	8065798,062	8065838,78	777434,05	640,022	-11,8	651,822
21735	RN3239U	TOP CRISTA	-17°28'28,351750"	-48°23'09,015617"	22K	777629,617	8066044,724	8066087,01	777556,23	633,521	-11,8	645,321
21736	RN3239U	TOP CRISTA	-17°28'28,354653"	-48°23'09,564945"	22K	777613,401	8066044,857	8066086,92	777540,02	632,627	-11,8	644,427
21737	RN3239U	TOP CRISTA	-17°28'28,302803"	-48°23'09,007067"	22K	777629,89	8066046,226	8066088,51	777556,48	634,082	-11,8	645,882
21738	RN3239U	TOP CRISTA	-17°28'28,290264"	-48°23'09,561426"	22K	777613,532	8066046,836	8066088,90	777540,12	632,958	-11,8	644,758
21739	RN3239U	TOP CRISTA	-17°28'28,224158"	-48°23'09,066665"	22K	777628,164	8066048,669	8066090,93	777554,72	634,184	-11,8	645,984
21740	RN3239U	TOP CRISTA	-17°28'28,227315"	-48°23'09,563579"	22K	777613,495	8066048,773	8066090,84	777540,06	633,089	-11,8	644,889
21741	RN3239U	TOP CRISTA	-17°28'28,149032"	-48°23'09,092198"	22K	777627,442	8066050,99	8066093,24	777553,97	634,049	-11,8	645,849
21742	RN3239U	TOP CRISTA	-17°28'28,151059"	-48°23'09,567548"	22K	777613,41	8066051,12	8066093,18	777539,94	633,51	-11,8	645,31
21743	RN3239U	TOP CRISTA	-17°28'28,024659"	-48°23'09,059283"	22K	777628,466	8066054,802	8066097,07	777554,94	634,513	-11,8	646,313
21744	RN3239U	TOP CRISTA	-17°28'27,952018"	-48°23'08,626274"	22K	777641,278	8066056,861	8066099,30	777567,72	636,816	-11,8	648,616
21745	RN3239U	TOP CRISTA	-17°28'27,955126"	-48°23'09,546971"	22K	777614,1	8066057,138	8066099,21	777540,55	635,003	-11,8	646,803
21746	RN3239U	TOP CRISTA	-17°28'27,868107"	-48°23'09,002233"	22K	777630,216	8066059,594	8066101,88	777556,62	635,332	-11,8	647,132

21747	RN3239U	TOP CRISTA	-17°28'27,864680"	-48°23'09,539963"	22K	777614,345	8066059,917	8066101,99	777540,76	635,481	-11,8	647,281
21748	RN3239U	TOP CRISTA	-17°28'27,800029"	-48°23'08,982777"	22K	777630,819	8066061,68	8066103,97	777557,20	635,783	-11,8	647,583
21749	RN3239U	TOP CRISTA	-17°28'27,693507"	-48°23'08,564447"	22K	777643,212	8066064,787	8066107,25	777569,54	638,321	-11,8	650,121
21750	RN3239U	TOP CRISTA	-17°28'27,681925"	-48°23'09,535019"	22K	777614,568	8066065,536	8066107,61	777540,90	636,774	-11,8	648,574
21751	RN3239U	TOP CRISTA	-17°28'27,585302"	-48°23'08,930013"	22K	777632,467	8066068,263	8066110,57	777558,76	636,126	-11,8	647,926
21752	RN3239U	TOP CRISTA	-17°28'27,557931"	-48°23'08,534978"	22K	777644,139	8066068,945	8066111,41	777570,41	638,482	-11,8	650,282
21753	RN3239U	TOP CRISTA	-17°28'27,487340"	-48°23'08,905225"	22K	777633,24	8066071,266	8066113,59	777559,49	636,357	-11,8	648,157
21754	RN3239U	TOP CRISTA	-17°28'27,469957"	-48°23'09,506574"	22K	777615,497	8066072,044	8066114,12	777541,74	638,13	-11,8	649,93
21755	RN3239U	TOP CRISTA	-17°28'27,349378"	-48°23'08,504215"	22K	777645,135	8066075,347	8066117,83	777571,32	639,502	-11,8	651,302
21756	RN3239U	TOP CRISTA	-17°28'27,228227"	-48°23'08,854451"	22K	777634,848	8066079,215	8066121,55	777560,99	637,116	-11,8	648,916
21757	RN3239U	TOP CRISTA	-17°28'27,225872"	-48°23'09,476081"	22K	777616,5	8066079,539	8066121,63	777542,64	638,908	-11,8	650,708
21758	RN3239U	TOP CRISTA	-17°28'27,128915"	-48°23'09,451109"	22K	777617,278	8066082,511	8066124,61	777543,38	638,935	-11,8	650,735
21759	RN3239U	TOP CRISTA	-17°28'27,100855"	-48°23'08,432929"	22K	777647,344	8066082,962	8066125,47	777573,43	641,522	-11,79	653,312
21760	RN3239U	TOP CRISTA	-17°28'27,017449"	-48°23'08,42297"	22K	777647,693	8066085,523	8066128,03	777573,74	641,904	-11,79	653,694
21761	RN3239U	TOP CRISTA	-17°28'27,010879"	-48°23'08,787767"	22K	777636,908	8066085,873	8066128,24	777562,96	637,921	-11,79	649,711
21762	RN3239U	TOP CRISTA	-17°28'26,918917"	-48°23'09,431579"	22K	777617,943	8066088,962	8066131,07	777543,96	639,551	-11,79	651,341
21763	RN3239U	TOP CRISTA	-17°28'26,85596"	-48°23'08,686386"	22K	777639,966	8066090,608	8066133,01	777565,95	640,44	-11,79	652,23
21764	RN3239U	TOP CRISTA	-17°28'26,820670"	-48°23'09,422244"	22K	777618,26	8066091,98	8066134,09	777544,23	639,988	-11,79	651,778
21765	RN3239U	TOP CRISTA	-17°28'26,807563"	-48°23'08,658343"	22K	777640,814	8066092,074	8066134,49	777566,78	641,09	-11,79	652,88
21766	RN3239U	TOP CRISTA	-17°28'26,758843"	-48°23'08,634884"	22K	777641,527	8066093,563	8066135,98	777567,47	641,646	-11,79	653,436
21767	RN3239U	TOP CRISTA	-17°28'26,720728"	-48°23'09,427364"	22K	777618,151	8066095,056	8066137,16	777544,08	641,043	-11,79	652,833
21768	RN3239U	TOP CRISTA	-17°28'26,651638"	-48°23'08,592171"	22K	777642,833	8066096,843	8066139,28	777568,73	642,295	-11,79	654,085
21769	RN3239U	TOP CRISTA	-17°28'26,557794"	-48°23'09,419020"	22K	777618,466	8066100,064	8066142,17	777544,33	642,118	-11,79	653,908
21770	RN3239U	TOP CRISTA	-17°28'26,318789"	-48°23'08,519379"	22K	777645,122	8066107,051	8066149,51	777570,88	643,236	-11,79	655,026
21771	RN3239U	TOP CRISTA	-17°28'26,263966"	-48°23'09,371418"	22K	777619,995	8066109,082	8066151,20	777545,74	642,989	-11,79	654,779
21772	RN3239U	TOP CRISTA	-17°28'26,072465"	-48°23'08,471945"	22K	777646,626	8066114,608	8066157,09	777572,28	644,08	-11,79	655,87
21773	RN3239U	TOP CRISTA	-17°28'25,972339"	-48°23'09,325545"	22K	777621,472	8066118,033	8066160,17	777547,09	644,118	-11,79	655,908
21774	RN3239U	TOP CRISTA	-17°28'25,787301"	-48°23'08,410669"	22K	777648,555	8066123,354	8066165,85	777574,09	644,862	-11,79	656,652
21775	RN3239U	TOP CRISTA	-17°28'25,668602"	-48°23'09,268599"	22K	777623,281	8066127,352	8066169,51	777548,77	644,923	-11,79	656,713
21776	RN3239U	TOP CRISTA	-17°28'25,592438"	-48°23'08,387434"	22K	777649,323	8066129,338	8066171,85	777574,78	644,83	-11,79	656,62
21777	RN3239U	TOP CRISTA	-17°28'25,491343"	-48°23'09,243961"	22K	777624,083	8066132,794	8066174,96	777549,50	645,632	-11,79	657,422
21778	RN3239U	TOP CRISTA	-17°28'25,358219"	-48°23'09,220522"	22K	777624,831	8066136,879	8066179,05	777550,19	646,345	-11,79	658,135
21779	RN3239U	TOP CRISTA	-17°28'25,220461"	-48°23'08,328346"	22K	777651,224	8066140,755	8066183,28	777576,52	645,089	-11,79	656,879
21780	RN3239U	TOP CRISTA	-17°28'25,126334"	-48°23'09,163396"	22K	777626,615	8066143,988	8066186,18	777551,88	646,156	-11,79	657,946
21781	RN3239U	TOP CRISTA	-17°28'24,950115"	-48°23'08,303581"	22K	777652,069	8066149,06	8066191,59	777577,25	644,955	-11,79	656,745
21782	RN3239U	TOP CRISTA	-17°28'24,824019"	-48°23'08,300233"	22K	777652,221	8066152,937	8066195,47	777577,35	644,696	-11,79	656,486
21783	RN3239U	TOP CRISTA	-17°28'24,830638"	-48°23'09,092444"	22K	777628,834	8066153,054	8066195,27	777553,98	646,422	-11,79	658,212
21784	RN3239U	TOP CRISTA	-17°28'24,661113"	-48°23'08,294057"	22K	777652,472	8066157,945	8066200,48	777577,53	644,277	-11,79	656,067
21785	RN3239U	TOP CRISTA	-17°28'24,652133"	-48°23'09,044753"	22K	777630,317	8066158,525	8066200,76	777555,38	646,301	-11,79	658,091
21786	RN3239U	TOP CRISTA	-17°28'24,561595"	-48°23'08,289415"	22K	777652,651	8066161,004	8066203,54	777577,67	643,925	-11,79	655,715
21787	RN3239U	TOP CRISTA	-17°28'24,352175"	-48°23'08,306432"	22K	777652,237	8066167,452	8066209,98	777577,17	643,058	-11,79	654,848
21788	RN3239U	TOP CRISTA	-17°28'24,287785"	-48°23'08,910719"	22K	777634,427	8066169,677	8066211,96	777559,34	645,609	-11,79	657,399
21789	RN3239U	TOP CRISTA	-17°28'24,279227"	-48°23'08,334407"	22K	777651,442	8066169,707	8066212,22	777576,35	642,261	-11,79	654,051
21790	RN3239U	TOP CRISTA	-17°28'24,227192"	-48°23'08,355579"	22K	777650,839	8066171,316	8066213,82	777575,72	641,602	-11,79	653,392
21791	RN3239U	TOP CRISTA	-17°28'24,046965"	-48°23'08,839289"	22K	777636,637	8066177,055	8066219,36	777561,45	645,311	-11,79	657,101
21792	RN3239U	TOP CRISTA	-17°28'23,843908"	-48°23'08,783818"	22K	777638,36	8066183,278	8066225,61	777563,09	645,183	-11,79	656,973
21793	RN3239U	TOP CRISTA	-17°28'23,758350"	-48°23'08,266131"	22K	777653,677	8066185,7	8066228,24	777578,36	642,465	-11,79	654,255
21794	RN3239U	TOP CRISTA	-17°28'23,721118"	-48°23'08,745156"	22K	777639,553	8066187,039	8066229,38	777564,23	645,244	-11,79	657,034
21795	RN3239U	TOP CRISTA	-17°28'23,648105"	-48°23'08,229560"	22K	777654,803	8066189,076	8066231,63	777579,44	642,911	-11,79	654,701
21796	RN3239U	TOP CRISTA	-17°28'23,535671"	-48°23'08,179807"	22K	777656,319	8066192,514	8066235,08	777580,91	643,54	-11,79	655,33

21797	RN3239U	TOP CRISTA	-17°28'23,359305"	-48°23'08,119246"	22K	777658,181	8066197,914	8066240,50	777582,70	644,825	-11,79	656,615
21798	RN3239U	TOP CRISTA	-17°28'23,366156"	-48°23'08,686942"	22K	777641,421	8066197,933	8066240,30	777565,95	646,004	-11,79	657,794
21799	RN3239U	TOP CRISTA	-17°28'23,201777"	-48°23'08,687393"	22K	777641,477	8066202,989	8066245,35	777565,94	646,972	-11,79	658,762
21800	RN3239U	TOP CRISTA	-17°28'23,120432"	-48°23'08,702411"	22K	777641,068	8066205,497	8066247,85	777565,49	648,22	-11,79	660,01
21801	RN3239U	TOP CRISTA	-17°28'23,099299"	-48°23'08,030338"	22K	777660,915	8066205,875	8066248,50	777585,32	646,337	-11,79	658,127
21802	RN3239U	TOP CRISTA	-17°28'23,031624"	-48°23'08,716046"	22K	777640,703	8066208,234	8066250,58	777565,09	649,1	-11,79	660,89
21803	RN3239U	TOP CRISTA	-17°28'23,020646"	-48°23'07,975597"	22K	777662,564	8066208,272	8066250,92	777586,94	647,349	-11,79	659,139
21804	RN3239U	TOP CRISTA	-17°28'22,909343"	-48°23'08,706172"	22K	777641,046	8066211,991	8066254,34	777565,38	649,689	-11,79	661,479
21805	RN3239U	TOP CRISTA	-17°28'22,823859"	-48°23'07,907434"	22K	777664,659	8066214,297	8066256,97	777588,95	648,261	-11,79	660,051
21806	RN3239U	TOP CRISTA	-17°28'22,799977"	-48°23'08,699333"	22K	777641,294	8066215,352	8066257,70	777565,59	650,071	-11,79	661,861
21807	RN3239U	TOP CRISTA	-17°28'22,675167"	-48°23'07,894313"	22K	777665,109	8066218,865	8066261,54	777589,34	648,398	-11,79	660,188
21808	RN3239U	TOP CRISTA	-17°28'22,449291"	-48°23'07,856548"	22K	777666,319	8066225,797	8066268,48	777590,46	648,56	-11,79	660,35
21809	RN3239U	TOP CRISTA	-17°28'22,383968"	-48°23'08,612382"	22K	777644,036	8066228,112	8066270,49	777568,15	650,8	-11,79	662,59
21810	RN3239U	TOP CRISTA	-17°28'22,304034"	-48°23'07,827726"	22K	777667,231	8066230,253	8066272,95	777591,31	648,767	-11,79	660,557
21811	RN3239U	TOP CRISTA	-17°28'22,117473"	-48°23'07,792990"	22K	777668,335	8066235,977	8066278,68	777592,33	649,145	-11,79	660,935
21812	RN3239U	TOP CRISTA	-17°28'22,107785"	-48°23'08,551621"	22K	777645,946	8066236,582	8066278,99	777569,95	651,465	-11,79	663,255
21813	RN3239U	TOP CRISTA	-17°28'21,911522"	-48°23'07,757312"	22K	777669,475	8066242,297	8066285,02	777593,39	649,428	-11,79	661,218
21814	RN3239U	TOP CRISTA	-17°28'21,692955"	-48°23'08,455439"	22K	777648,96	8066249,302	8066291,74	777572,79	651,457	-11,79	663,247
21815	RN3239U	TOP CRISTA	-17°28'21,619280"	-48°23'07,689327"	22K	777671,605	8066251,258	8066294,00	777595,39	650,035	-11,79	661,825
21816	RN3239U	TOP CRISTA	-17°28'21,389447"	-48°23'07,657310"	22K	777672,647	8066258,314	8066301,07	777596,34	650,134	-11,79	661,924
21817	RN3239U	TOP CRISTA	-17°28'21,285025"	-48°23'08,374573"	22K	777651,519	8066261,816	8066304,28	777575,18	651,976	-11,79	663,766
21818	RN3239U	TOP CRISTA	-17°28'21,103642"	-48°23'07,616471"	22K	777673,973	8066267,088	8066309,85	777597,55	650,141	-11,79	661,931
21819	RN3239U	TOP CRISTA	-17°28'21,049591"	-48°23'08,319598"	22K	777653,241	8066269,035	8066311,52	777576,80	652,085	-11,79	663,875
21820	RN3239U	TOP CRISTA	-17°28'20,863302"	-48°23'07,581521"	22K	777675,106	8066274,466	8066317,24	777598,58	649,971	-11,79	661,761
21821	RN3239U	TOP CRISTA	-17°28'20,729348"	-48°23'08,253572"	22K	777655,325	8066278,858	8066321,37	777578,75	651,865	-11,79	663,655
21822	RN3239U	TOP CRISTA	-17°28'20,571421"	-48°23'08,205723"	22K	777656,804	8066283,696	8066326,22	777580,16	651,555	-11,79	663,345
21823	RN3239U	TOP CRISTA	-17°28'20,549173"	-48°23'07,535429"	22K	777676,599	8066284,109	8066326,90	777599,94	649,83	-11,79	661,62
21824	RN3239U	TOP CRISTA	-17°28'20,397490"	-48°23'08,154850"	22K	777658,379	8066289,025	8066331,57	777581,66	651,307	-11,79	663,097
21825	RN3239U	TOP CRISTA	-17°28'20,218445"	-48°23'08,110622"	22K	777659,76	8066294,514	8066337,07	777582,97	651,228	-11,79	663,018
21826	RN3239U	TOP CRISTA	-17°28'20,176847"	-48°23'07,499214"	22K	777677,825	8066295,546	8066338,35	777601,01	649,333	-11,79	661,123
21827	RN3239U	TOP CRISTA	-17°28'20,129133"	-48°23'08,088455"	22K	777660,452	8066297,252	8066339,82	777583,62	651,153	-11,79	662,943
21828	RN3239U	TOP CRISTA	-17°28'19,985367"	-48°23'07,466243"	22K	777678,879	8066301,422	8066344,24	777601,98	649,3	-11,79	661,09
21829	RN3239U	TOP CRISTA	-17°28'19,921521"	-48°23'08,020446"	22K	777662,547	8066303,61	8066346,20	777585,63	650,861	-11,79	662,651
21830	RN3239U	TOP CRISTA	-17°28'19,741191"	-48°23'07,441206"	22K	777679,721	8066308,922	8066351,74	777602,72	649,075	-11,79	660,865
21831	RN3239U	TOP CRISTA	-17°28'19,602983"	-48°23'07,463812"	22K	777679,112	8066313,182	8066355,99	777602,06	648,805	-11,79	660,595
21832	RN3239U	TOP CRISTA	-17°28'19,545757"	-48°23'07,918185"	22K	777665,724	8066315,126	8066357,75	777588,65	650,567	-11,79	662,357
21833	RN3239U	TOP CRISTA	-17°28'19,400922"	-48°23'07,842301"	22K	777668,025	8066319,55	8066362,21	777590,89	649,619	-11,79	661,409
21834	RN3239U	TOP CRISTA	-17°28'19,322130"	-48°23'07,769675"	22K	777670,202	8066321,944	8066364,63	777593,03	648,849	-11,79	660,639
21835	RN3239U	TOP CRISTA	-17°28'18,792585"	-48°23'07,692478"	22K	777672,704	8066338,2	8066380,91	777595,32	649,334	-11,79	661,124
21836	RN3239U	TOP CRISTA	-17°28'18,610818"	-48°23'07,681151"	22K	777673,115	8066343,786	8066386,50	777595,65	649,959	-11,79	661,749
21837	RN3239U	TOP CRISTA	-17°28'18,478320"	-48°23'07,687922"	22K	777672,971	8066347,864	8066390,57	777595,45	650,457	-11,79	662,247
21838	RN3239U	TOP CRISTA	-17°28'18,398434"	-48°23'07,228225"	22K	777686,574	8066350,135	8066393,03	777609,02	649,62	-11,79	661,41
21839	RN3239U	TOP CRISTA	-17°28'18,281858"	-48°23'07,140419"	22K	777689,215	8066353,685	8066396,61	777611,61	650,59	-11,79	662,38
21840	RN3239U	TOP CRISTA	-17°28'18,284174"	-48°23'07,667252"	22K	777673,663	8066353,827	8066396,54	777596,06	651,239	-11,79	663,029
21841	RN3239U	TOP CRISTA	-17°28'18,135013"	-48°23'07,109453"	22K	777690,191	8066358,189	8066401,13	777612,52	650,829	-11,79	662,619
21842	RN3239U	TOP CRISTA	-17°28'18,086382"	-48°23'07,656188"	22K	777674,073	8066359,906	8066402,62	777596,39	652,408	-11,79	664,198
21843	RN3239U	TOP CRISTA	-17°28'18,010637"	-48°23'07,088599"	22K	777690,859	8066362,006	8066404,95	777613,14	651,259	-11,79	663,049
21844	RN3239U	TOP CRISTA	-17°28'17,950587"	-48°23'07,662024"	22K	777673,958	8066364,085	8066406,80	777596,22	653,18	-11,79	664,97
21845	RN3239U	TOP CRISTA	-17°28'17,833223"	-48°23'07,034931"	22K	777692,518	8066367,441	8066410,40	777614,72	651,914	-11,79	663,704
21846	RN3239U	TOP CRISTA	-17°28'17,776966"	-48°23'07,019372"	22K	777693,001	8066369,165	8066412,13	777615,18	652,077	-11,79	663,867

21847	RN3239U	TOP CRISTA	-17°28'17,694585"	-48°23'07,657381"	22K	777674,203	8066371,957	8066414,67	777596,36	654,651	-11,79	666,441
21848	RN3239U	TOP CRISTA	-17°28'17,504851"	-48°23'06,956486"	22K	777694,972	8066377,509	8066420,50	777617,04	652,692	-11,79	664,482
21849	RN3239U	TOP CRISTA	-17°28'17,478985"	-48°23'07,627193"	22K	777675,185	8066378,576	8066421,30	777597,25	655,129	-11,79	666,919
21850	RN3239U	TOP CRISTA	-17°28'17,313993"	-48°23'06,904026"	22K	777696,601	8066383,358	8066426,37	777618,59	653,228	-11,79	665,018
21851	RN3239U	TOP CRISTA	-17°28'17,303110"	-48°23'07,606499"	22K	777675,87	8066383,977	8066426,71	777597,86	655,531	-11,79	667,321
21852	RN3239U	TOP CRISTA	-17°28'17,212303"	-48°23'06,880172"	22K	777697,348	8066386,476	8066429,49	777619,29	653,448	-11,79	665,238
21853	RN3239U	TOP CRISTA	-17°28'16,922687"	-48°23'06,833900"	22K	777698,836	8066395,365	8066438,40	777620,66	653,842	-11,79	665,632
21854	RN3239U	TOP CRISTA	-17°28'16,832556"	-48°23'07,517923"	22K	777678,683	8066398,414	8066441,17	777600,48	656,63	-11,79	668,42
21855	RN3239U	TOP CRISTA	-17°28'16,620989"	-48°23'07,480394"	22K	777679,88	8066404,906	8066447,68	777601,58	656,29	-11,79	668,08
21856	RN3239U	TOP CRISTA	-17°28'16,304863"	-48°23'06,716702"	22K	777702,556	8066414,32	8066457,39	777624,12	653,141	-11,79	664,931
21857	RN3239U	TOP CRISTA	-17°28'16,253360"	-48°23'07,398479"	22K	777682,453	8066416,18	8066458,98	777604,00	656,081	-11,79	667,871
21858	RN3239U	TOP CRISTA	-17°28'16,147429"	-48°23'07,353682"	22K	777683,82	8066419,42	8066462,24	777605,33	655,953	-11,79	667,743
21859	RN3239U	TOP CRISTA	-17°28'15,998695"	-48°23'07,327451"	22K	777684,657	8066423,984	8066466,81	777606,10	655,305	-11,79	667,095
21860	RN3239U	TOP CRISTA	-17°28'15,909518"	-48°23'06,665707"	22K	777704,228	8066426,459	8066469,55	777625,63	652,887	-11,79	664,677
21861	RN3239U	TOP CRISTA	-17°28'15,823290"	-48°23'07,290523"	22K	777685,821	8066429,364	8066472,20	777607,19	654,911	-11,79	666,701
21862	RN3239U	TOP CRISTA	-17°28'15,749096"	-48°23'06,645673"	22K	777704,887	8066431,385	8066474,48	777626,22	652,842	-11,79	664,632
21863	RN3239U	TOP CRISTA	-17°28'15,597828"	-48°23'07,217519"	22K	777688,071	8066436,269	8066479,13	777609,35	654,487	-11,79	666,277
21864	RN3239U	TOP CRISTA	-17°28'15,574415"	-48°23'06,601994"	22K	777706,25	8066436,74	8066479,85	777627,51	652,558	-11,79	664,348
21865	RN3239U	TOP CRISTA	-17°28'15,398337"	-48°23'06,635033"	22K	777705,349	8066442,169	8066485,27	777626,53	651,669	-11,79	663,459
21866	RN3239U	TOP CRISTA	-17°28'15,389352"	-48°23'07,150574"	22K	777690,135	8066442,654	8066485,54	777611,32	653,957	-11,79	665,747
21867	RN3239U	TOP CRISTA	-17°28'15,319375"	-48°23'06,640904"	22K	777705,209	8066444,6	8066487,69	777626,36	651,304	-11,79	663,094
21868	RN3239U	TOP CRISTA	-17°28'15,234505"	-48°23'07,106984"	22K	777691,487	8066447,399	8066490,31	777612,61	653,342	-11,79	665,132
21869	RN3239U	TOP CRISTA	-17°28'14,850869"	-48°23'06,959982"	22K	777695,988	8066459,139	8066502,10	777616,95	652,06	-11,79	663,85
21870	RN3239U	TOP CRISTA	-17°28'14,509078"	-48°23'06,842669"	22K	777699,595	8066469,604	8066512,61	777620,41	651,5	-11,79	663,29
21871	RN3239U	TOP CRISTA	-17°28'10,934701"	-48°23'06,180003"	22K	777720,663	8066579,273	8066622,50	777639,98	651,659	-11,79	663,449
21872	RN3239U	TOP CRISTA	-17°28'10,895566"	-48°23'06,225246"	22K	777719,344	8066580,495	8066623,71	777638,65	652,07	-11,79	663,86
21873	RN3239U	TOP CRISTA	-17°28'10,812993"	-48°23'06,223513"	22K	777719,43	8066583,034	8066626,25	777638,70	652,872	-11,79	664,662
21874	RN3239U	TOP CRISTA	-17°28'10,798852"	-48°23'06,218735"	22K	777719,577	8066583,467	8066626,68	777638,84	653,038	-11,79	664,828
21875	RN3239U	TOP CRISTA	-17°28'10,667070"	-48°23'06,213266"	22K	777719,794	8066587,518	8066630,73	777639,00	653,08	-11,79	664,87
21876	RN3239U	TOP CRISTA	-17°28'10,550236"	-48°23'06,187359"	22K	777720,608	8066591,101	8066634,32	777639,77	653,407	-11,79	665,197
21877	RN3239U	TOP CRISTA	-17°28'10,377045"	-48°23'06,160563"	22K	777721,472	8066596,417	8066639,65	777640,56	653,886	-11,79	665,676
21878	RN3239U	TOP CRISTA	-17°28'10,355503"	-48°23'05,724362"	22K	777734,357	8066596,903	8066640,31	777653,43	651,844	-11,79	663,634
21879	RN3239U	TOP CRISTA	-17°28'10,297121"	-48°23'05,648566"	22K	777736,619	8066598,668	8066642,10	777655,67	652,148	-11,79	663,938
21880	RN3239U	TOP CRISTA	-17°28'10,134374"	-48°23'06,146211"	22K	777721,998	8066603,875	8066647,11	777640,99	654,538	-11,79	666,328
21881	RN3239U	TOP CRISTA	-17°28'10,056128"	-48°23'05,554138"	22K	777739,508	8066606,042	8066649,51	777658,46	652,994	-11,79	664,784
21882	RN3239U	TOP CRISTA	-17°28'09,909138"	-48°23'05,499866"	22K	777741,172	8066610,541	8066654,03	777660,06	653,597	-11,79	665,387
21883	RN3239U	TOP CRISTA	-17°28'09,813308"	-48°23'06,106520"	22K	777723,305	8066613,734	8066656,98	777642,16	654,979	-11,79	666,769
21884	RN3239U	TOP CRISTA	-17°28'09,676599"	-48°23'05,464704"	22K	777742,308	8066617,679	8066661,18	777661,10	653,951	-11,79	665,741
21885	RN3239U	TOP CRISTA	-17°28'09,572464"	-48°23'06,060500"	22K	777724,765	8066621,123	8066664,39	777643,52	655,143	-11,79	666,933
21886	RN3239U	TOP CRISTA	-17°28'09,394122"	-48°23'05,412435"	22K	777743,97	8066626,346	8066669,87	777662,64	653,781	-11,79	665,571
21887	RN3239U	TOP CRISTA	-17°28'09,176165"	-48°23'05,993799"	22K	777726,901	8066633,285	8066676,57	777645,49	655,181	-11,79	666,971
21888	RN3239U	TOP CRISTA	-17°28'09,136357"	-48°23'05,355410"	22K	777745,762	8066634,251	8066677,79	777664,33	653,84	-11,79	665,63
21889	RN3239U	TOP CRISTA	-17°28'08,931999"	-48°23'05,322183"	22K	777746,829	8066640,523	8066684,07	777665,31	653,854	-11,79	665,644
21890	RN3239U	TOP CRISTA	-17°28'08,887544"	-48°23'05,936673"	22K	777728,709	8066642,139	8066685,44	777647,17	655,164	-11,79	666,954
21891	RN3239U	TOP CRISTA	-17°28'08,793766"	-48°23'05,290958"	22K	777747,809	8066644,762	8066688,32	777666,23	653,646	-11,79	665,436
21892	RN3239U	TOP CRISTA	-17°28'08,567597"	-48°23'05,245813"	22K	777749,237	8066651,7	8066695,28	777667,56	653,579	-11,79	665,369
21893	RN3239U	TOP CRISTA	-17°28'08,559333"	-48°23'05,875436"	22K	777730,655	8066652,209	8066695,53	777648,98	654,87	-11,79	666,66
21894	RN3239U	TOP CRISTA	-17°28'08,308686"	-48°23'05,188160"	22K	777751,048	8066659,64	8066703,24	777669,26	653,482	-11,79	665,272
21895	RN3239U	TOP CRISTA	-17°28'08,263812"	-48°23'05,827623"	22K	777732,191	8066661,279	8066704,62	777650,40	654,98	-11,79	666,77
21896	RN3239U	TOP CRISTA	-17°28'08,036386"	-48°23'05,140862"	22K	777752,559	8066667,996	8066711,61	777670,66	653,771	-11,79	665,561

21897	RN3239U	TOP CRISTA	-17°28'07,964837"	-48°23'05,761938"	22K	777734,256	8066670,448	8066713,81	777652,34	654,694	-11,79	666,484
21898	RN3239U	TOP CRISTA	-17°28'07,690430"	-48°23'05,070225"	22K	777754,79	8066678,608	8066722,25	777672,75	653,667	-11,79	665,457
21899	RN3239U	TOP CRISTA	-17°28'07,573401"	-48°23'05,679415"	22K	777736,857	8066682,454	8066725,85	777654,77	654,364	-11,79	666,154
21900	RN3239U	TOP CRISTA	-17°28'07,382264"	-48°23'05,020153"	22K	777756,398	8066688,066	8066731,72	777674,23	653,23	-11,79	665,02
21901	RN3239U	TOP CRISTA	-17°28'07,384878"	-48°23'05,638848"	22K	777738,134	8066688,236	8066731,64	777655,97	654,096	-11,79	665,886
21902	RN3239U	TOP CRISTA	-17°28'07,170876"	-48°23'05,599186"	22K	777739,395	8066694,802	8066738,22	777657,14	653,816	-11,79	665,606
21903	RN3239U	TOP CRISTA	-17°28'07,151066"	-48°23'04,975791"	22K	777757,805	8066695,159	8066738,83	777675,54	653,188	-11,79	664,978
21904	RN3239U	TOP CRISTA	-17°28'06,999667"	-48°23'04,944687"	22K	777758,787	8066699,803	8066743,48	777676,46	653,027	-11,78	664,807
21905	RN3239U	TOP CRISTA	-17°28'06,955012"	-48°23'05,546406"	22K	777741,044	8066701,42	8066744,86	777658,70	653,414	-11,78	665,194
21906	RN3239U	TOP CRISTA	-17°28'06,862826"	-48°23'04,920455"	22K	777759,56	8066704,002	8066747,69	777677,17	653,035	-11,78	664,815
21907	RN3239U	TOP CRISTA	-17°28'06,635689"	-48°23'04,865940"	22K	777761,265	8066710,966	8066754,67	777678,78	652,641	-11,78	664,421
21908	RN3239U	TOP CRISTA	-17°28'06,519712"	-48°23'05,443812"	22K	777744,256	8066714,767	8066758,24	777661,73	653,078	-11,78	664,858
21909	RN3239U	TOP CRISTA	-17°28'06,467100"	-48°23'04,833116"	22K	777762,305	8066716,138	8066759,86	777679,75	652,792	-11,78	664,572
21910	RN3239U	TOP CRISTA	-17°28'06,249042"	-48°23'05,394424"	22K	777745,828	8066723,072	8066766,56	777663,19	652,894	-11,78	664,674
21911	RN3239U	TOP CRISTA	-17°28'06,165164"	-48°23'04,811717"	22K	777763,064	8066725,416	8066769,14	777680,38	652,227	-11,78	664,007
21912	RN3239U	TOP CRISTA	-17°28'06,090653"	-48°23'05,368298"	22K	777746,666	8066727,933	8066771,43	777663,96	652,717	-11,78	664,497
21913	RN3239U	TOP CRISTA	-17°28'05,905725"	-48°23'05,319243"	22K	777748,192	8066733,601	8066777,12	777665,41	652,356	-11,78	664,136
21914	RN3239U	TOP CRISTA	-17°28'05,849622"	-48°23'04,747150"	22K	777765,103	8066735,095	8066778,84	777682,29	651,799	-11,78	663,579
21915	RN3239U	TOP CRISTA	-17°28'05,762947"	-48°23'05,273754"	22K	777749,595	8066737,974	8066781,51	777666,75	652,031	-11,78	663,811
21916	RN3239U	TOP CRISTA	-17°28'05,590676"	-48°23'05,250129"	22K	777750,365	8066743,263	8066786,81	777667,45	651,901	-11,78	663,681
21917	RN3239U	TOP CRISTA	-17°28'05,516401"	-48°23'04,688087"	22K	777766,987	8066745,32	8066789,09	777684,04	651,15	-11,78	662,93
21918	RN3239U	TOP CRISTA	-17°28'05,469822"	-48°23'05,230073"	22K	777751,008	8066746,972	8066790,52	777668,04	651,719	-11,78	663,499
21919	RN3239U	TOP CRISTA	-17°28'05,352987"	-48°23'05,196747"	22K	777752,041	8066750,552	8066794,11	777669,03	651,7	-11,78	663,48
21920	RN3239U	TOP CRISTA	-17°28'05,152211"	-48°23'05,149139"	22K	777753,531	8066756,708	8066800,29	777670,43	651,431	-11,78	663,211
21921	RN3239U	TOP CRISTA	-17°28'05,087235"	-48°23'04,606917"	22K	777769,564	8066758,487	8066802,28	777686,43	650,794	-11,78	662,574
21922	RN3239U	TOP CRISTA	-17°28'04,961147"	-48°23'05,110708"	22K	777754,746	8066762,569	8066806,16	777671,57	650,366	-11,78	662,146
21923	RN3239U	TOP CRISTA	-17°28'04,918006"	-48°23'04,564956"	22K	777770,874	8066763,675	8066807,48	777687,67	650,097	-11,78	661,877
21924	RN3239U	TOP CRISTA	-17°28'04,724051"	-48°23'05,048001"	22K	777756,697	8066769,836	8066813,45	777673,42	649,676	-11,78	661,456
21925	RN3239U	TOP CRISTA	-17°28'04,687177"	-48°23'04,578248"	22K	777770,579	8066770,78	8066814,58	777687,28	649,088	-11,78	660,868
21926	RN3239U	TOP CRISTA	-17°28'04,614807"	-48°23'04,588428"	22K	777770,309	8066773,01	8066816,81	777686,98	648,624	-11,78	660,404
21927	RN3239U	TOP CRISTA	-17°28'04,327167"	-48°23'04,934424"	22K	777760,217	8066781,997	8066825,65	777676,77	648,776	-11,78	660,556
21928	RN3239U	TOP CRISTA	-17°28'04,280308"	-48°23'04,906637"	22K	777761,057	8066783,427	8066827,09	777677,59	648,482	-11,78	660,262
21929	RN3239U	TOP CRISTA	-17°28'02,166364"	-48°23'04,502299"	22K	777773,884	8066848,282	8066892,09	777689,53	646,397	-11,78	658,177
21930	RN3239U	TOP CRISTA	-17°28'02,025224"	-48°23'04,514546"	22K	777773,582	8066852,628	8066896,43	777689,17	646,918	-11,78	658,698
21931	RN3239U	TOP CRISTA	-17°28'01,891883"	-48°23'04,501816"	22K	777774,014	8066856,724	8066900,53	777689,55	647,459	-11,78	659,239
21932	RN3239U	TOP CRISTA	-17°28'01,735006"	-48°23'04,486814"	22K	777774,523	8066861,543	8066905,35	777689,99	647,704	-11,78	659,484
21933	RN3239U	TOP CRISTA	-17°28'01,486383"	-48°23'04,442566"	22K	777775,934	8066869,172	8066912,99	777691,30	647,299	-11,78	659,079
21934	RN3239U	TOP CRISTA	-17°28'01,175920"	-48°23'04,393307"	22K	777777,519	8066878,701	8066922,54	777692,76	646,885	-11,78	658,665
21935	RN3239U	TOP CRISTA	-17°28'00,925777"	-48°23'04,349690"	22K	777778,912	8066886,377	8066930,23	777694,04	646,836	-11,78	658,616
21936	RN3239U	TOP CRISTA	-17°28'00,690678"	-48°23'04,315276"	22K	777780,027	8066893,594	8066937,46	777695,06	646,817	-11,78	658,597
21937	RN3239U	TOP CRISTA	-17°28'00,512719"	-48°23'04,272051"	22K	777781,378	8066899,05	8066942,93	777696,34	646,587	-11,78	658,367
21938	RN3239U	TOP CRISTA	-17°28'00,409525"	-48°23'04,262312"	22K	777781,709	8066902,22	8066946,10	777696,63	646,598	-11,78	658,378
21939	RN3239U	TOP CRISTA	-17°28'00,277915"	-48°23'04,232856"	22K	777782,634	8066906,256	8066950,15	777697,49	646,152	-11,78	657,932
21940	RN3239U	TOP CRISTA	-17°28'00,140204"	-48°23'04,196814"	22K	777783,756	8066910,477	8066954,38	777698,56	646,193	-11,78	657,973
21941	RN3239U	TOP CRISTA	-17°27'59,869276"	-48°23'04,149971"	22K	777785,253	8066918,791	8066962,71	777699,94	645,804	-11,78	657,584
21942	RN3239U	TOP CRISTA	-17°27'59,473246"	-48°23'04,074122"	22K	777787,659	8066930,941	8066974,89	777702,18	644,624	-11,78	656,404
21943	RN3239U	TOP CRISTA	-17°27'59,161057"	-48°23'03,999954"	22K	777789,98	8066940,513	8066984,49	777704,37	644,671	-11,78	656,451
21944	RN3239U	TOP CRISTA	-17°27'59,075521"	-48°23'03,995485"	22K	777790,148	8066943,142	8066987,12	777704,51	644,386	-11,78	656,166
21945	RN3239U	TOP CRISTA	-17°27'58,564976"	-48°23'03,882212"	22K	777793,707	8066958,799	8067002,81	777707,85	643,503	-11,78	655,283
21946	RN3239U	TOP CRISTA	-17°27'58,324698"	-48°23'03,827241"	22K	777795,431	8066966,167	8067010,20	777709,47	642,983	-11,78	654,763

21947	RN3239U	TOP CRISTA	-17°27'58,202156"	-48°23'03,804939"	22K	777796,141	8066969,927	8067013,97	777710,13	642,515	-11,78	654,295
21948	RN3239U	TOP CRISTA	-17°27'58,037730"	-48°23'03,754881"	22K	777797,688	8066974,964	8067019,02	777711,61	641,886	-11,78	653,666
21949	RN3239U	TOP CRISTA	-17°27'57,880122"	-48°23'03,711535"	22K	777799,034	8066979,794	8067023,87	777712,89	641,848	-11,78	653,628
21950	RN3239U	TOP CRISTA	-17°27'57,775844"	-48°23'03,705911"	22K	777799,244	8066982,999	8067027,07	777713,06	641,759	-11,78	653,539
21951	RN3239U	TOP CRISTA	-17°27'57,627851"	-48°23'03,696439"	22K	777799,586	8066987,547	8067031,62	777713,34	641,43	-11,78	653,21
21952	RN3239U	TOP CRISTA	-17°27'57,312925"	-48°23'03,532877"	22K	777804,547	8066997,167	8067041,31	777718,17	640,467	-11,78	652,247
21953	RN3239U	TOP CRISTA	-17°27'47,953159"	-48°23'00,048010"	22K	777911,365	8067283,635	8067329,06	777821,05	652,937	-11,78	664,717
21954	RN3239U	TOP CRISTA	-17°27'47,748253"	-48°23'00,432654"	22K	777900,097	8067290,093	8067335,37	777809,70	650,398	-11,78	662,178
21955	RN3239U	TOP CRISTA	-17°27'47,673943"	-48°23'00,171888"	22K	777907,826	8067292,273	8067337,65	777817,39	652,896	-11,78	664,676
21956	RN3239U	TOP CRISTA	-17°27'47,585848"	-48°23'00,479352"	22K	777898,787	8067295,107	8067340,36	777808,32	650,299	-11,78	662,079
21957	RN3239U	TOP CRISTA	-17°27'47,438632"	-48°23'00,244866"	22K	777905,771	8067299,54	8067344,89	777815,24	653,019	-11,78	664,799
21958	RN3239U	TOP CRISTA	-17°27'47,106319"	-48°23'00,566050"	22K	777896,43	8067309,891	8067355,10	777805,77	650,739	-11,78	662,519
21959	RN3239U	TOP CRISTA	-17°27'47,053779"	-48°23'00,358599"	22K	777902,576	8067311,423	8067356,72	777811,89	652,584	-11,78	664,364
21960	RN3239U	TOP CRISTA	-17°27'46,879575"	-48°23'00,373385"	22K	777902,213	8067316,787	8067362,07	777811,45	653,277	-11,78	665,057
21961	RN3239U	TOP CRISTA	-17°27'46,787065"	-48°23'00,387444"	22K	777901,837	8067319,638	8067364,92	777811,04	653,067	-11,78	664,847
21962	RN3239U	TOP CRISTA	-17°27'46,781805"	-48°23'00,709104"	22K	777892,344	8067319,93	8067365,08	777801,55	651,343	-11,78	663,123
21963	RN3239U	TOP CRISTA	-17°27'46,660540"	-48°23'00,766495"	22K	777890,701	8067323,683	8067368,81	777799,85	651,622	-11,78	663,402
21964	RN3239U	TOP CRISTA	-17°27'46,516645"	-48°23'00,354553"	22K	777902,922	8067327,942	8067373,23	777812,01	653,573	-11,78	665,353
21965	RN3239U	TOP CRISTA	-17°27'46,350535"	-48°23'00,799042"	22K	777889,871	8067333,231	8067378,34	777798,89	651,82	-11,78	663,6
21966	RN3239U	TOP CRISTA	-17°27'46,278550"	-48°23'00,275196"	22K	777905,365	8067335,233	8067380,55	777814,35	654,85	-11,78	666,63
21967	RN3239U	TOP CRISTA	-17°27'46,079433"	-48°23'00,225195"	22K	777906,925	8067341,337	8067386,68	777815,83	654,997	-11,78	666,777
21968	RN3239U	TOP CRISTA	-17°27'45,841860"	-48°23'00,109041"	22K	777910,454	8067348,597	8067393,98	777819,26	656,64	-11,78	668,42
21969	RN3239U	TOP CRISTA	-17°27'45,710971"	-48°23'00,047834"	22K	777912,316	8067352,598	8067398,00	777821,07	657,393	-11,78	669,173
21970	RN3239U	TOP CRISTA	-17°27'45,469466"	-48°22'59,993527"	22K	777914,021	8067360,004	8067405,43	777822,67	657,683	-11,78	669,463
21971	RN3239U	TOP CRISTA	-17°27'45,099875"	-48°22'59,895927"	22K	777917,058	8067371,332	8067416,79	777825,55	657,45	-11,78	669,23
21972	RN3239U	TOP CRISTA	-17°27'44,733250"	-48°22'59,784056"	22K	777920,515	8067382,563	8067428,06	777828,85	655,976	-11,78	667,756
21973	RN3239U	TOP CRISTA	-17°27'44,396477"	-48°22'59,719457"	22K	777922,564	8067392,895	8067438,42	777830,76	655,309	-11,78	667,089
21974	RN3239U	TOP CRISTA	-17°27'44,083892"	-48°22'59,639945"	22K	777925,043	8067402,477	8067448,03	777833,11	655,928	-11,78	667,708
21975	RN3239U	TOP CRISTA	-17°27'43,853197"	-48°22'59,584332"	22K	777926,782	8067409,55	8067455,12	777834,75	656,186	-11,78	667,966
21976	RN3239U	TOP CRISTA	-17°27'43,527184"	-48°22'59,485093"	22K	777929,849	8067419,537	8067465,14	777837,68	657,513	-11,78	669,293
21977	RN3239U	TOP CRISTA	-17°27'43,115799"	-48°22'59,408518"	22K	777932,283	8067432,159	8067477,79	777839,94	659,874	-11,77	671,644
21978	RN3239U	TOP CRISTA	-17°27'42,779014"	-48°22'59,318377"	22K	777935,086	8067442,481	8067488,15	777842,61	660,992	-11,77	672,762
21979	RN3239U	TOP CRISTA	-17°27'41,969965"	-48°22'59,133187"	22K	777940,894	8067467,29	8067513,02	777848,08	660,275	-11,77	672,045
21980	RN3239U	TOP CRISTA	-17°27'41,795812"	-48°22'59,112369"	22K	777941,582	8067472,638	8067518,37	777848,69	660,088	-11,77	671,858
21981	RN3239U	TOP CRISTA	-17°27'41,545732"	-48°22'59,078476"	22K	777942,688	8067480,316	8067526,06	777849,69	659,484	-11,77	671,254
21982	RN3239U	TOP CRISTA	-17°27'41,482525"	-48°22'59,080802"	22K	777942,646	8067482,261	8067528,01	777849,62	659,48	-11,77	671,25
21983	RN3239U	TOP CRISTA	-17°27'41,460719"	-48°23'00,506910"	22K	777900,557	8067483,509	8067528,68	777807,54	660,913	-11,77	672,683
21984	RN3239U	TOP CRISTA	-17°27'41,294659"	-48°23'00,587163"	22K	777898,258	8067488,649	8067533,79	777805,17	662,032	-11,77	673,802
21985	RN3239U	TOP CRISTA	-17°27'41,232820"	-48°22'59,100123"	22K	777942,181	8067489,949	8067535,68	777849,06	660,985	-11,77	672,755
21986	RN3239U	TOP CRISTA	-17°27'41,100604"	-48°22'59,155502"	22K	777940,602	8067494,038	8067539,75	777847,42	662,468	-11,77	674,238
21987	RN3239U	TOP CRISTA	-17°27'40,912426"	-48°23'00,544609"	22K	777899,591	8067494,234	8067539,39	777806,43	663,355	-11,77	675,125
21988	RN3239U	TOP CRISTA	-17°27'40,912426"	-48°22'59,296776"	22K	777936,511	8067499,883	8067545,54	777843,25	664,056	-11,77	675,826
21989	RN3239U	TOP CRISTA	-17°27'40,878566"	-48°23'00,538263"	22K	777899,877	8067501,427	8067546,58	777806,62	663,649	-11,77	675,419
21990	RN3239U	TOP CRISTA	-17°27'40,637214"	-48°22'59,517344"	22K	777930,116	8067508,437	8067554,00	777836,75	663,974	-11,77	675,744
21991	RN3239U	TOP CRISTA	-17°27'40,640971"	-48°23'00,543859"	22K	777899,812	8067508,737	8067553,89	777806,46	665,361	-11,77	677,131
21992	RN3239U	TOP CRISTA	-17°27'40,546165"	-48°22'59,595441"	22K	777927,849	8067511,269	8067556,80	777834,44	663,629	-11,77	675,399
21993	RN3239U	TOP CRISTA	-17°27'40,544184"	-48°23'00,536773"	22K	777900,062	8067511,711	8067556,86	777806,66	666,157	-11,77	677,927
21994	RN3239U	TOP CRISTA	-17°27'40,509174"	-48°22'59,623206"	22K	777927,045	8067512,418	8067557,94	777833,62	663,573	-11,77	675,343
21995	RN3239U	TOP CRISTA	-17°27'40,437487"	-48°22'59,618573"	22K	777927,212	8067514,621	8067560,14	777833,76	663,874	-11,77	675,644
21996	RN3239U	TOP CRISTA	-17°27'40,393777"	-48°22'59,610220"	22K	777927,477	8067515,962	8067561,48	777834,01	664,464	-11,77	676,234

21997	RN3239U	TOP CRISTA	-17°27'40,318500"	-48°22'59,799712"	22K	777921,915	8067518,354	8067563,80	777828,42	664,181	-11,77	675,951
21998	RN3239U	TOP CRISTA	-17°27'40,313943"	-48°22'59,576977"	22K	777928,492	8067518,404	8067563,94	777834,99	665,744	-11,77	677,514
21999	RN3239U	TOP CRISTA	-17°27'40,275515"	-48°23'00,483768"	22K	777901,74	8067519,953	8067565,12	777808,23	667,67	-11,77	679,44
22000	RN3239U	TOP CRISTA	-17°27'40,183156"	-48°22'59,531013"	22K	777929,904	8067522,408	8067567,96	777836,35	666,649	-11,77	678,419
22001	RN3239U	TOP CRISTA	-17°27'40,163370"	-48°22'59,534548"	22K	777929,808	8067523,018	8067568,57	777836,24	666,69	-11,77	678,46
22002	RN3239U	TOP CRISTA	-17°27'40,156143"	-48°22'59,785840"	22K	777922,393	8067523,342	8067568,79	777828,83	665,867	-11,77	677,637
22003	RN3239U	TOP CRISTA	-17°27'40,134740"	-48°23'00,466911"	22K	777902,297	8067524,276	8067569,45	777808,73	667,842	-11,77	679,612
22004	RN3239U	TOP CRISTA	-17°27'39,893815"	-48°22'59,742772"	22K	777923,775	8067531,393	8067576,86	777830,10	667,112	-11,77	678,882
22005	RN3239U	TOP CRISTA	-17°27'39,624705"	-48°23'00,296046"	22K	777907,556	8067539,894	8067585,13	777813,77	669,056	-11,77	680,826
22006	RN3239U	TOP CRISTA	-17°27'39,527504"	-48°22'59,639875"	22K	777926,967	8067542,618	8067588,12	777833,14	669,878	-11,77	681,648
22007	RN3239U	TOP CRISTA	-17°27'39,299379"	-48°22'59,542422"	22K	777929,94	8067549,595	8067595,13	777836,01	671,037	-11,77	682,807
22008	RN3239U	TOP CRISTA	-17°27'39,225538"	-48°23'00,226342"	22K	777909,782	8067552,143	8067597,41	777815,83	669,238	-11,77	681,008
22009	RN3239U	TOP CRISTA	-17°27'39,087568"	-48°23'00,210223"	22K	777910,316	8067556,38	8067601,65	777816,31	669,698	-11,77	681,468
22010	RN3239U	TOP CRISTA	-17°27'38,807726"	-48°22'59,439182"	22K	777933,195	8067564,675	8067610,25	777839,06	673,435	-11,77	685,205
22011	RN3239U	TOP CRISTA	-17°27'38,789637"	-48°23'00,171966"	22K	777911,571	8067565,528	8067610,81	777817,44	671,553	-11,77	683,323
22012	RN3239U	TOP CRISTA	-17°27'38,545210"	-48°23'00,132775"	22K	777912,831	8067573,03	8067618,32	777818,60	672,477	-11,77	684,247
22013	RN3239U	TOP CRISTA	-17°27'38,422480"	-48°22'59,308235"	22K	777937,223	8067576,471	8067622,09	777842,93	676,189	-11,77	687,959
22014	RN3239U	TOP CRISTA	-17°27'38,030450"	-48°22'59,178098"	22K	777941,23	8067588,476	8067634,14	777846,77	678,667	-11,77	690,437
22015	RN3239U	TOP CRISTA	-17°27'37,893130"	-48°23'00,028913"	22K	777916,172	8067593,044	8067638,37	777821,67	673,984	-11,77	685,754
22016	RN3239U	TOP CRISTA	-17°27'37,499895"	-48°22'59,118063"	22K	777943,226	8067604,77	8067650,46	777848,55	677,99	-11,77	689,76
22017	RN3239U	TOP CRISTA	-17°27'37,497206"	-48°22'59,963601"	22K	777918,267	8067605,195	8067650,54	777823,59	676,278	-11,77	688,048
22018	RN3239U	TOP CRISTA	-17°27'37,137458"	-48°22'59,106948"	22K	777943,707	8067615,913	8067661,60	777848,88	677,657	-11,77	689,427
22019	RN3239U	TOP CRISTA	-17°27'37,112152"	-48°22'59,886683"	22K	777920,7	8067617,007	8067662,38	777825,87	677,578	-11,77	689,348
22020	RN3239U	TOP CRISTA	-17°27'36,981657"	-48°22'59,855519"	22K	777921,675	8067621,008	8067666,39	777826,79	677,412	-11,77	689,182
22021	RN3239U	TOP CRISTA	-17°27'36,871088"	-48°22'59,814009"	22K	777922,947	8067624,392	8067669,79	777828,01	676,911	-11,77	688,681
22022	RN3239U	TOP CRISTA	-17°27'36,710326"	-48°22'59,066641"	22K	777945,077	8067629,034	8067674,73	777850,07	677,067	-11,77	688,837
22023	RN3239U	TOP CRISTA	-17°27'36,643030"	-48°22'59,731563"	22K	777925,477	8067631,373	8067676,80	777830,45	676,356	-11,77	688,126
22024	RN3239U	TOP CRISTA	-17°27'36,520794"	-48°22'59,700416"	22K	777926,448	8067635,12	8067680,56	777831,37	676,335	-11,77	688,105
22025	RN3239U	TOP CRISTA	-17°27'36,495690"	-48°22'59,047926"	22K	777945,72	8067635,628	8067681,33	777850,62	677,066	-11,77	688,836
22026	RN3239U	TOP CRISTA	-17°27'36,351139"	-48°22'59,655753"	22K	777927,838	8067640,32	8067685,78	777832,69	676,517	-11,77	688,287
22027	RN3239U	TOP CRISTA	-17°27'36,186174"	-48°22'58,996556"	22K	777947,367	8067645,127	8067690,85	777852,14	677,513	-11,77	689,283
22028	RN3239U	TOP CRISTA	-17°27'36,037309"	-48°22'59,610067"	22K	777929,319	8067649,954	8067695,43	777834,04	677,022	-11,77	688,792
22029	RN3239U	TOP CRISTA	-17°27'35,873222"	-48°22'58,946014"	22K	777948,991	8067654,732	8067700,47	777853,63	677,744	-11,77	689,514
22030	RN3239U	TOP CRISTA	-17°27'35,859531"	-48°22'59,558339"	22K	777930,921	8067655,401	8067700,89	777835,56	677,545	-11,77	689,315
22031	RN3239U	TOP CRISTA	-17°27'35,739373"	-48°22'58,921774"	22K	777949,763	8067658,839	8067704,58	777854,35	677,965	-11,77	689,735
22032	RN3239U	TOP CRISTA	-17°27'35,704333"	-48°22'59,552392"	22K	777931,162	8067660,172	8067705,67	777835,74	678,63	-11,77	690,4
22033	RN3239U	TOP CRISTA	-17°27'35,469626"	-48°22'59,518076"	22K	777932,274	8067667,377	8067712,88	777836,75	679,124	-11,77	690,894
22034	RN3239U	TOP CRISTA	-17°27'35,317587"	-48°22'58,823228"	22K	777952,85	8067671,772	8067717,55	777857,26	679,44	-11,77	691,21
22035	RN3239U	TOP CRISTA	-17°27'35,263575"	-48°22'59,477219"	22K	777933,567	8067673,698	8067719,22	777837,96	679,768	-11,77	691,538
22036	RN3239U	TOP CRISTA	-17°27'35,064807"	-48°22'59,453704"	22K	777934,345	8067679,802	8067725,33	777838,65	679,908	-11,77	691,678
22037	RN3239U	TOP CRISTA	-17°27'34,911212"	-48°22'58,756846"	22K	777954,981	8067684,244	8067730,05	777859,22	679,865	-11,77	691,635
22038	RN3239U	TOP CRISTA	-17°27'34,769044"	-48°22'59,394955"	22K	777936,204	8067688,875	8067734,42	777840,39	680,441	-11,77	692,211
22039	RN3239U	TOP CRISTA	-17°27'34,454499"	-48°22'59,332004"	22K	777938,195	8067698,524	8067744,09	777842,25	681,233	-11,77	693,003
22040	RN3239U	TOP CRISTA	-17°27'34,318823"	-48°22'58,640378"	22K	777958,669	8067702,417	8067748,26	777862,66	681,01	-11,77	692,78
22041	RN3239U	TOP CRISTA	-17°27'34,250319"	-48°22'59,290070"	22K	777939,519	8067704,787	8067750,37	777843,49	681,361	-11,77	693,131
22042	RN3239U	TOP CRISTA	-17°27'34,064883"	-48°22'59,256845"	22K	777940,578	8067710,477	8067756,07	777844,47	681,648	-11,77	693,418
22043	RN3239U	TOP CRISTA	-17°27'34,033589"	-48°22'58,596012"	22K	777960,099	8067711,172	8067757,03	777863,97	681,299	-11,77	693,069
22044	RN3239U	TOP CRISTA	-17°27'33,804969"	-48°22'59,202022"	22K	777942,306	8067718,449	8067764,06	777846,09	681,965	-11,77	693,735
22045	RN3239U	TOP CRISTA	-17°27'33,667134"	-48°22'58,526722"	22K	777962,299	8067722,415	8067768,30	777866,02	681,305	-11,77	693,075
22046	RN3239U	TOP CRISTA	-17°27'33,605857"	-48°22'59,154867"	22K	777943,782	8067724,554	8067770,18	777847,48	682,048	-11,77	693,818

22047	RN3239U	TOP CRISTA	-17°27'33,278491"	-48°22'59,093589"	22K	777945,729	8067734,598	8067780,25	777849,29	682,839	-11,77	694,609
22048	RN3239U	TOP CRISTA	-17°27'33,170585"	-48°22'58,451670"	22K	777964,724	8067737,657	8067783,56	777868,23	681,647	-11,77	693,417
22049	RN3239U	TOP CRISTA	-17°27'33,049012"	-48°22'59,041482"	22K	777947,364	8067741,635	8067787,30	777850,83	682,919	-11,77	694,689
22050	RN3239U	TOP CRISTA	-17°27'32,606976"	-48°22'58,953252"	22K	777950,155	8067755,195	8067800,89	777853,44	683,179	-11,77	694,949
22051	RN3239U	TOP CRISTA	-17°27'32,550665"	-48°22'58,345656"	22K	777968,115	8067756,681	8067802,62	777871,37	682,166	-11,77	693,936
22052	RN3239U	TOP CRISTA	-17°27'32,326557"	-48°22'58,886899"	22K	777952,232	8067763,793	8067809,51	777855,40	683,654	-11,77	695,424
22053	RN3239U	TOP CRISTA	-17°27'32,074856"	-48°22'58,828673"	22K	777954,057	8067771,511	8067817,25	777857,12	683,245	-11,77	695,015
22054	RN3239U	TOP CRISTA	-17°27'31,823986"	-48°22'58,206108"	22K	777972,541	8067778,975	8067824,96	777875,49	682,721	-11,77	694,491
22055	RN3239U	TOP CRISTA	-17°27'31,742617"	-48°22'58,760216"	22K	777956,218	8067781,702	8067827,47	777859,14	683,695	-11,77	695,465
22056	RN3239U	TOP CRISTA	-17°27'31,633378"	-48°22'58,167707"	22K	777973,755	8067784,822	8067830,82	777876,62	683,011	-11,77	694,781
22057	RN3239U	TOP CRISTA	-17°27'31,574294"	-48°22'58,725358"	22K	777957,318	8067786,865	8067832,64	777860,17	683,779	-11,77	695,549
22058	RN3239U	TOP CRISTA	-17°27'31,347388"	-48°22'58,122742"	22K	777975,203	8067793,6	8067839,62	777877,95	683,151	-11,77	694,921
22059	RN3239U	TOP CRISTA	-17°27'31,266065"	-48°22'58,668007"	22K	777959,141	8067796,322	8067842,12	777861,86	684,097	-11,77	695,867
22060	RN3239U	TOP CRISTA	-17°27'31,081655"	-48°22'58,080333"	22K	777976,567	8067801,756	8067847,79	777879,20	683,534	-11,77	695,304
22061	RN3239U	TOP CRISTA	-17°27'30,997892"	-48°22'58,064796"	22K	777977,061	8067804,326	8067850,36	777879,66	683,625	-11,77	695,395
22062	RN3239U	TOP CRISTA	-17°27'30,976367"	-48°22'58,610595"	22K	777960,958	8067805,209	8067851,03	777863,56	684,304	-11,77	696,074
22063	RN3239U	TOP CRISTA	-17°27'30,938063"	-48°22'58,052033"	22K	777977,463	8067806,161	8067852,20	777880,04	683,619	-11,77	695,389
22064	RN3239U	TOP CRISTA	-17°27'30,889892"	-48°22'58,048114"	22K	777977,599	8067807,641	8067853,68	777880,16	683,625	-11,77	695,395
22065	RN3239U	TOP CRISTA	-17°27'30,751817"	-48°22'58,562449"	22K	777962,474	8067812,096	8067857,93	777864,98	684,44	-11,77	696,21
22066	RN3239U	TOP CRISTA	-17°27'30,637557"	-48°22'58,008393"	22K	777978,878	8067815,386	8067861,44	777881,33	683,619	-11,77	695,389
22067	RN3239U	TOP CRISTA	-17°27'30,417986"	-48°22'57,997608"	22K	777979,289	8067822,135	8067868,19	777881,65	683,188	-11,77	694,958
22068	RN3239U	TOP CRISTA	-17°27'30,372403"	-48°22'58,489178"	22K	777964,797	8067823,736	8067869,60	777867,14	684,725	-11,77	696,495
22069	RN3239U	TOP CRISTA	-17°27'30,208994"	-48°22'57,975425"	22K	777980,032	8067828,554	8067874,62	777882,30	682,865	-11,77	694,635
22070	RN3239U	TOP CRISTA	-17°27'29,883858"	-48°22'58,394838"	22K	777967,788	8067838,724	8067884,62	777869,93	685,116	-11,77	696,886
22071	RN3239U	TOP CRISTA	-17°27'29,373694"	-48°22'58,295691"	22K	777970,93	8067854,375	8067900,30	777872,86	685,435	-11,77	697,205
22072	RN3239U	TOP CRISTA	-17°27'29,045480"	-48°22'58,229243"	22K	777973,03	8067864,443	8067910,39	777874,82	685,541	-11,77	697,311
22073	RN3239U	TOP CRISTA	-17°27'28,882541"	-48°22'58,190887"	22K	777974,231	8067869,439	8067915,40	777875,95	685,377	-11,77	697,147
22074	RN3239U	TOP CRISTA	-17°27'28,679747"	-48°22'58,148053"	22K	777975,581	8067875,659	8067921,64	777877,22	685,433	-11,77	697,203
22075	RN3239U	TOP CRISTA	-17°27'28,386832"	-48°22'58,098140"	22K	777977,178	8067884,648	8067930,64	777878,69	685,511	-11,77	697,281
22076	RN3239U	TOP CRISTA	-17°27'28,186358"	-48°22'58,056222"	22K	777978,5	8067890,797	8067936,81	777879,93	685,373	-11,77	697,143
22077	RN3239U	TOP CRISTA	-17°27'27,929347"	-48°22'58,002103"	22K	777980,206	8067898,68	8067944,71	777881,53	685,454	-11,77	697,224
22078	RN3239U	TOP CRISTA	-17°27'27,762155"	-48°22'57,964248"	22K	777981,394	8067903,807	8067949,85	777882,65	685,678	-11,77	697,448
22079	RN3239U	TOP CRISTA	-17°27'27,588484"	-48°22'57,913343"	22K	777982,97	8067909,128	8067955,19	777884,15	685,706	-11,77	697,476
22080	RN3239U	TOP CRISTA	-17°27'27,428582"	-48°22'57,883378"	22K	777983,922	8067914,034	8067960,10	777885,04	685,717	-11,77	697,487
22081	RN3239U	TOP CRISTA	-17°27'27,207266"	-48°22'57,833967"	22K	777985,474	8067920,821	8067966,91	777886,49	685,227	-11,77	696,997
22082	RN3239U	TOP CRISTA	-17°27'27,043448"	-48°22'57,793015"	22K	777986,752	8067925,843	8067971,94	777887,70	685,563	-11,77	697,333
22083	RN3239U	TOP CRISTA	-17°27'26,971937"	-48°22'57,806740"	22K	777986,377	8067928,048	8067974,14	777887,30	685,143	-11,77	696,913
22084	RN3239U	TOP CRISTA	-17°27'26,884050"	-48°22'57,858266"	22K	777984,893	8067930,772	8067976,85	777885,78	684,515	-11,77	696,285
22085	RN3239U	TOP CRISTA	-17°27'26,714754"	-48°22'58,122403"	22K	777977,167	8067936,086	8067982,05	777877,99	685,632	-11,77	697,402
22086	RN3239U	TOP CRISTA	-17°27'26,683158"	-48°22'58,066148"	22K	777978,841	8067937,035	8067983,02	777879,65	685,527	-11,77	697,297
22087	RN3239U	TOP CRISTA	-17°27'26,653227"	-48°22'57,955940"	22K	777982,107	8067937,911	8067983,94	777882,90	685,227	-11,77	696,997
22088	RN3239U	TOP CRISTA	-17°27'26,606515"	-48°22'57,833133"	22K	777985,752	8067939,298	8067985,38	777886,52	684,792	-11,77	696,562
22089	RN3239U	TOP CRISTA	-17°27'26,581101"	-48°22'57,796945"	22K	777986,831	8067940,065	8067986,16	777887,59	684,792	-11,77	696,562
22090	RN3239U	TOP CRISTA	-17°27'26,514447"	-48°22'57,762159"	22K	777987,886	8067942,101	8067988,21	777888,62	685,253	-11,77	697,023
22091	RN3239U	TOP CRISTA	-17°27'26,422274"	-48°22'57,722725"	22K	777989,089	8067944,92	8067991,04	777889,78	685,747	-11,77	697,517
22092	RN3239U	TOP CRISTA	-17°27'26,336638"	-48°22'57,685907"	22K	777990,212	8067947,539	8067993,67	777890,87	685,83	-11,77	697,6
22093	RN3239U	TOP CRISTA	-17°27'26,273560"	-48°22'57,680677"	22K	777990,393	8067949,477	8067995,61	777891,02	685,58	-11,77	697,35
22094	RN3239U	TOP CRISTA	-17°27'26,168645"	-48°22'57,651383"	22K	777991,302	8067952,692	8067998,84	777891,89	685,563	-11,77	697,333
22095	RN3239U	TOP CRISTA	-17°27'26,077211"	-48°22'57,640867"	22K	777991,651	8067955,5	8068001,65	777892,20	685,568	-11,77	697,338
22096	RN3239U	TOP CRISTA	-17°27'25,655418"	-48°22'57,556651"	22K	777994,315	8067968,439	8068014,62	777894,69	685,384	-11,77	697,154

22097	RN3239U	TOP CRISTA	-17°27'25,429139"	-48°22'57,515474"	22K	777995,626	8067975,382	8068021,58	777895,90	685,844	-11,77	697,614
22098	RN3239U	TOP CRISTA	-17°27'24,999269"	-48°22'57,415385"	22K	777998,762	8067988,563	8068034,79	777898,86	685,136	-11,77	696,906
22099	RN3239U	TOP CRISTA	-17°27'24,624340"	-48°22'57,337003"	22K	778001,234	8068000,063	8068046,32	777901,17	684,662	-11,77	696,432
22100	RN3239U	TOP CRISTA	-17°27'24,174318"	-48°22'57,264573"	22K	778003,562	8068013,875	8068060,16	777903,31	684,362	-11,77	696,132
22101	RN3239U	TOP CRISTA	-17°27'23,711079"	-48°22'57,163605"	22K	778006,738	8068028,082	8068074,40	777906,30	684,206	-11,77	695,976
22102	RN3239U	TOP CRISTA	-17°27'23,374241"	-48°22'57,121298"	22K	778008,129	8068038,425	8068084,75	777907,55	683,714	-11,77	695,484
22103	RN3239U	TOP CRISTA	-17°27'22,866951"	-48°22'57,028006"	22K	778011,097	8068053,99	8068100,35	777910,30	683,998	-11,77	695,768
22104	RN3239U	TOP CRISTA	-17°27'22,376226"	-48°22'56,926110"	22K	778014,312	8068069,042	8068115,44	777913,31	683,08	-11,77	694,85
22105	RN3239U	TOP CRISTA	-17°27'21,440779"	-48°22'56,761634"	22K	778019,562	8068097,747	8068144,20	777918,17	682,184	-11,77	693,954
22106	RN3239U	TOP CRISTA	-17°27'20,821617"	-48°22'56,626785"	22K	778023,804	8068116,736	8068163,23	777922,15	680,983	-11,77	692,753
22107	RN3239U	TOP CRISTA	-17°27'20,515259"	-48°22'56,573270"	22K	778025,513	8068126,137	8068172,65	777923,73	680,742	-11,77	692,512
22108	RN3239U	TOP CRISTA	-17°27'20,226765"	-48°22'56,513437"	22K	778027,401	8068134,986	8068181,52	777925,50	680,499	-11,77	692,269
22109	RN3239U	TOP CRISTA	-17°27'19,778501"	-48°22'56,438679"	22K	778029,797	8068148,743	8068195,31	777927,71	679,764	-11,77	691,534
22110	RN3239U	TOP CRISTA	-17°27'19,602937"	-48°22'56,402028"	22K	778030,953	8068154,128	8068200,70	777928,79	679,969	-11,77	691,739
22111	RN3239U	TOP CRISTA	-17°27'19,391620"	-48°22'56,371207"	22K	778031,952	8068160,615	8068207,20	777929,70	679,637	-11,77	691,407
22112	RN3239U	TOP CRISTA	-17°27'19,093231"	-48°22'56,320390"	22K	778033,578	8068169,772	8068216,37	777931,20	679,175	-11,77	690,945
22113	RN3239U	TOP CRISTA	-17°27'18,700465"	-48°22'56,245550"	22K	778035,953	8068181,822	8068228,45	777933,42	678,595	-11,77	690,365
22114	RN3239U	TOP CRISTA	-17°27'17,988048"	-48°22'56,119893"	22K	778039,963	8068203,683	8068250,35	777937,13	677,211	-11,77	688,981
22115	RN3239U	TOP CRISTA	-17°27'17,636787"	-48°22'56,058823"	22K	778041,914	8068214,462	8068261,15	777938,93	676,775	-11,77	688,545
22116	RN3239U	TOP CRISTA	-17°27'17,243037"	-48°22'55,970854"	22K	778044,677	8068226,537	8068273,26	777941,53	676,272	-11,77	688,042
22117	RN3239U	TOP CRISTA	-17°27'16,809068"	-48°22'55,890336"	22K	778047,237	8068239,852	8068286,60	777943,91	674,897	-11,77	686,667
22118	RN3239U	TOP CRISTA	-17°27'16,107331"	-48°22'55,738782"	22K	778052,007	8068261,374	8068308,18	777948,38	673,188	-11,77	684,958
22119	RN3239U	TOP CRISTA	-17°27'15,798625"	-48°22'55,674868"	22K	778054,024	8068270,843	8068317,67	777950,27	672,525	-11,77	684,295
22120	RN3239U	TOP CRISTA	-17°27'15,551643"	-48°22'55,624401"	22K	778055,618	8068278,419	8068325,26	777951,76	672,18	-11,77	683,95
22121	RN3239U	TOP CRISTA	-17°27'15,363603"	-48°22'55,590876"	22K	778056,687	8068284,189	8068331,04	777952,75	671,704	-11,77	683,474
22122	RN3239U	TOP CRISTA	-17°27'14,762744"	-48°22'55,480597"	22K	778060,196	8068302,625	8068349,51	777956,01	670,262	-11,77	682,032
22123	RN3239U	TOP CRISTA	-17°27'14,500902"	-48°22'55,425092"	22K	778061,945	8068310,656	8068357,57	777957,65	669,759	-11,76	681,519
22124	RN3239U	TOP CRISTA	-17°27'14,172927"	-48°22'55,352138"	22K	778064,237	8068320,714	8068367,65	777959,81	668,933	-11,76	680,693
22125	RN3239U	TOP CRISTA	-17°27'13,694221"	-48°22'55,259287"	22K	778067,18	8068335,4	8068382,37	777962,55	668,041	-11,76	679,801
22126	RN3239U	TOP CRISTA	-17°27'13,439533"	-48°22'55,211200"	22K	778068,707	8068343,214	8068390,20	777963,97	667,412	-11,76	679,172
22127	RN3239U	TOP CRISTA	-17°27'13,240517"	-48°22'55,156559"	22K	778070,404	8068349,313	8068396,32	777965,58	666,819	-11,76	678,579
22128	RN3239U	TOP CRISTA	-17°27'12,949402"	-48°22'55,095206"	22K	778072,338	8068358,242	8068405,27	777967,39	666,279	-11,76	678,039
22129	RN3239U	TOP CRISTA	-17°27'12,840049"	-48°22'55,089316"	22K	778072,558	8068361,603	8068408,63	777967,57	666,066	-11,76	677,826
22130	RN3239U	TOP CRISTA	-17°27'12,773959"	-48°22'55,104758"	22K	778072,13	8068363,642	8068410,66	777967,11	665,567	-11,76	677,327
22131	RN3239U	TOP CRISTA	-17°27'12,747225"	-48°22'55,123941"	22K	778071,575	8068364,472	8068411,48	777966,55	665,435	-11,76	677,195
22132	RN3239U	TOP CRISTA	-17°27'12,668552"	-48°22'55,191187"	22K	778069,623	8068366,919	8068413,90	777964,56	665,168	-11,76	676,928
22133	RN3239U	TOP CRISTA	-17°27'12,554766"	-48°22'55,300567"	22K	778066,442	8068370,463	8068417,40	777961,34	664,49	-11,76	676,25
22134	RN3239U	TOP CRISTA	-17°27'12,464202"	-48°22'55,403179"	22K	778063,451	8068373,29	8068420,19	777958,31	663,845	-11,76	675,605
22135	RN3239U	TOP CRISTA	-17°27'04,304885"	-48°22'53,571603"	22K	778120,963	8068623,505	8068671,04	778012,40	666,642	-11,76	678,402
22136	RN3239U	TOP CRISTA	-17°27'04,298910"	-48°22'53,500587"	22K	778123,062	8068623,66	8068671,23	778014,50	667,751	-11,76	679,511
22137	RN3239U	TOP CRISTA	-17°27'04,290526"	-48°22'52,969871"	22K	778138,733	8068623,703	8068671,48	778030,16	666,846	-11,76	678,606
22138	RN3239U	TOP CRISTA	-17°27'04,290144"	-48°22'53,555825"	22K	778121,435	8068623,952	8068671,50	778012,87	667,063	-11,76	678,823
22139	RN3239U	TOP CRISTA	-17°27'04,277693"	-48°22'53,464578"	22K	778124,134	8068624,298	8068671,88	778015,56	668,033	-11,76	679,793
22140	RN3239U	TOP CRISTA	-17°27'04,217468"	-48°22'53,466184"	22K	778124,112	8068626,151	8068673,73	778015,52	668,336	-11,76	680,096
22141	RN3239U	TOP CRISTA	-17°27'04,160961"	-48°22'53,461266"	22K	778124,281	8068627,887	8068675,47	778015,66	668,904	-11,76	680,664
22142	RN3239U	TOP CRISTA	-17°27'04,145671"	-48°22'52,932106"	22K	778139,909	8068628,143	8068675,93	778031,28	668,173	-11,76	679,933
22143	RN3239U	TOP CRISTA	-17°27'03,924272"	-48°22'53,446865"	22K	778124,806	8068635,161	8068682,74	778016,09	669,717	-11,76	681,477
22144	RN3239U	TOP CRISTA	-17°27'03,667506"	-48°22'53,396505"	22K	778126,401	8068643,038	8068690,64	778017,58	670,515	-11,76	682,275
22145	RN3239U	TOP CRISTA	-17°27'03,638507"	-48°22'52,789191"	22K	778144,342	8068643,684	8068691,53	778035,50	669,726	-11,76	681,486
22146	RN3239U	TOP CRISTA	-17°27'03,373997"	-48°22'53,353344"	22K	778127,799	8068652,048	8068699,66	778018,85	671,84	-11,76	683,6

22147	RN3239U	TOP CRISTA	-17°27'03,295229"	-48°22'52,687394"	22K	778147,492	8068654,201	8068702,08	778038,50	671,736	-11,76	683,496
22148	RN3239U	TOP CRISTA	-17°27'02,973838"	-48°22'53,292364"	22K	778129,768	8068664,331	8068711,96	778020,65	673,325	-11,76	685,085
22149	RN3239U	TOP CRISTA	-17°27'02,944837"	-48°22'52,615677"	22K	778149,757	8068664,949	8068712,85	778040,62	672,703	-11,76	684,463
22150	RN3239U	TOP CRISTA	-17°27'02,603184"	-48°22'53,244885"	22K	778131,326	8068675,712	8068723,36	778022,06	674,954	-11,76	686,714
22151	RN3239U	TOP CRISTA	-17°27'02,528110"	-48°22'52,543350"	22K	778152,068	8068677,737	8068725,67	778042,76	674,396	-11,76	686,156
22152	RN3239U	TOP CRISTA	-17°27'02,268582"	-48°22'52,468438"	22K	778154,389	8068685,689	8068733,64	778044,97	674,79	-11,76	686,55
22153	RN3239U	TOP CRISTA	-17°27'02,030779"	-48°22'53,142399"	22K	778134,593	8068693,276	8068740,96	778025,08	676,761	-11,76	688,521
22154	RN3239U	TOP CRISTA	-17°27'02,010768"	-48°22'52,425004"	22K	778155,78	8068693,601	8068741,57	778046,25	675,111	-11,76	686,871
22155	RN3239U	TOP CRISTA	-17°27'01,746447"	-48°22'52,373770"	22K	778157,404	8068701,71	8068749,70	778047,77	676,356	-11,76	688,116
22156	RN3239U	TOP CRISTA	-17°27'01,571032"	-48°22'53,042470"	22K	778137,737	8068707,376	8068755,09	778028,04	677,307	-11,76	689,067
22157	RN3239U	TOP CRISTA	-17°27'01,233408"	-48°22'52,303260"	22K	778159,702	8068717,461	8068765,47	778049,85	676,424	-11,76	688,184
22158	RN3239U	TOP CRISTA	-17°27'01,129792"	-48°22'52,943089"	22K	778140,857	8068720,907	8068768,66	778030,97	677,383	-11,76	689,143
22159	RN3239U	TOP CRISTA	-17°27'00,733235"	-48°22'52,866680"	22K	778143,28	8068733,073	8068780,85	778033,23	677,824	-11,76	689,584
22160	RN3239U	TOP CRISTA	-17°27'00,432004"	-48°22'52,148054"	22K	778164,622	8068742,047	8068790,11	778054,44	678,382	-11,76	690,142
22161	RN3239U	TOP CRISTA	-17°27'00,378413"	-48°22'52,767182"	22K	778146,367	8068743,946	8068791,76	778036,17	678,121	-11,76	689,881
22162	RN3239U	TOP CRISTA	-17°27'00,029097"	-48°22'52,073430"	22K	778166,995	8068754,409	8068802,50	778056,64	679,482	-11,76	691,242
22163	RN3239U	TOP CRISTA	-17°27'00,022847"	-48°22'52,690221"	22K	778148,789	8068754,851	8068802,69	778038,44	678,034	-11,76	689,794
22164	RN3239U	TOP CRISTA	-17°26'59,653440"	-48°22'52,594252"	22K	778151,778	8068766,174	8068814,05	778041,27	678,268	-11,76	690,028
22165	RN3239U	TOP CRISTA	-17°26'59,486168"	-48°22'51,952605"	22K	778170,791	8068771,059	8068819,19	778060,21	679,983	-11,76	691,743
22166	RN3239U	TOP CRISTA	-17°26'59,474791"	-48°22'52,575193"	22K	778152,416	8068771,661	8068819,54	778041,84	678,947	-11,76	690,707
22167	RN3239U	TOP CRISTA	-17°26'59,236954"	-48°22'52,545125"	22K	778153,404	8068778,964	8068826,86	778042,73	679,567	-11,76	691,327
22168	RN3239U	TOP CRISTA	-17°26'58,951134"	-48°22'52,508154"	22K	778154,616	8068787,74	8068835,64	778043,82	681,018	-11,76	692,778
22169	RN3239U	TOP CRISTA	-17°26'58,889566"	-48°22'51,805143"	22K	778175,396	8068789,349	8068837,53	778064,57	681,61	-11,76	693,37
22170	RN3239U	TOP CRISTA	-17°26'58,703578"	-48°22'52,488150"	22K	778155,311	8068795,346	8068843,25	778044,41	682,453	-11,76	694,213
22171	RN3239U	TOP CRISTA	-17°26'58,442966"	-48°22'51,688801"	22K	778179,019	8068803,038	8068851,26	778068,00	683,864	-11,76	695,624
22172	RN3239U	TOP CRISTA	-17°26'58,273989"	-48°22'52,471119"	22K	778155,995	8068808,552	8068856,46	778044,92	684,736	-11,76	696,496
22173	RN3239U	TOP CRISTA	-17°26'57,999065"	-48°22'51,567611"	22K	778182,784	8068816,642	8068864,91	778071,58	685,712	-11,76	697,472
22174	RN3239U	TOP CRISTA	-17°26'57,811653"	-48°22'51,527474"	22K	778184,048	8068822,39	8068870,67	778072,77	686,326	-11,76	698,086
22175	RN3239U	TOP CRISTA	-17°26'57,792511"	-48°22'52,417196"	22K	778157,79	8068823,339	8068871,27	778046,51	686,91	-11,76	698,67
22176	RN3239U	TOP CRISTA	-17°26'57,287371"	-48°22'51,440120"	22K	778186,848	8068838,48	8068886,79	778075,35	687,084	-11,76	698,844
22177	RN3239U	TOP CRISTA	-17°26'56,976249"	-48°22'51,363101"	22K	778189,253	8068848,018	8068896,36	778077,62	687,606	-11,76	699,366
22178	RN3239U	TOP CRISTA	-17°26'56,589595"	-48°22'52,214309"	22K	778164,287	8068860,255	8068908,25	778052,50	689,368	-11,76	701,128
22179	RN3239U	TOP CRISTA	-17°26'56,575512"	-48°22'51,273000"	22K	778192,082	8068860,307	8068908,68	778080,28	688,046	-11,76	699,806
22180	RN3239U	TOP CRISTA	-17°26'56,240679"	-48°22'51,227381"	22K	778193,57	8068870,587	8068918,97	778081,63	687,74	-11,76	699,5
22181	RN3239U	TOP CRISTA	-17°26'55,859302"	-48°22'51,163086"	22K	778195,629	8068882,291	8068930,70	778083,53	688,477	-11,76	700,237
22182	RN3239U	TOP CRISTA	-17°26'55,722534"	-48°22'52,048220"	22K	778169,556	8068886,856	8068934,91	778057,41	690,468	-11,76	702,228
22183	RN3239U	TOP CRISTA	-17°26'55,478289"	-48°22'51,094281"	22K	778197,821	8068893,982	8068942,41	778085,56	687,977	-11,76	699,737
22184	RN3239U	TOP CRISTA	-17°26'55,188839"	-48°22'51,043339"	22K	778199,447	8068902,864	8068951,31	778087,07	688,405	-11,76	700,165
22185	RN3239U	TOP CRISTA	-17°26'55,006389"	-48°22'51,888884"	22K	778174,562	8068908,818	8068956,92	778062,12	690,278	-11,76	702,038
22186	RN3239U	TOP CRISTA	-17°26'54,885953"	-48°22'51,001668"	22K	778200,805	8068912,163	8068960,62	778088,30	688,545	-11,76	700,305
22187	RN3239U	TOP CRISTA	-17°26'54,470451"	-48°22'50,930984"	22K	778203,067	8068924,914	8068973,40	778090,39	688,437	-11,76	700,197
22188	RN3239U	TOP CRISTA	-17°26'54,303634"	-48°22'50,906812"	22K	778203,851	8068930,035	8068978,53	778091,10	688,297	-11,76	700,057
22189	RN3239U	TOP CRISTA	-17°26'54,019905"	-48°22'50,868118"	22K	778205,113	8068938,746	8068987,25	778092,25	688,526	-11,76	700,286
22190	RN3239U	TOP CRISTA	-17°26'53,913980"	-48°22'51,651054"	22K	778182,044	8068942,321	8068990,51	778069,14	690,929	-11,76	702,689
22191	RN3239U	TOP CRISTA	-17°26'53,837920"	-48°22'50,832747"	22K	778206,234	8068944,329	8068992,84	778093,29	688,204	-11,76	699,964
22192	RN3239U	TOP CRISTA	-17°26'53,733075"	-48°22'50,833432"	22K	778206,258	8068947,554	8068996,07	778093,27	687,942	-11,76	699,702
22193	RN3239U	TOP CRISTA	-17°26'53,434086"	-48°22'50,806169"	22K	778207,189	8068956,739	8069005,26	778094,08	686,521	-11,76	698,281
22194	RN3239U	TOP CRISTA	-17°26'53,335386"	-48°22'51,527995"	22K	778185,921	8068960,067	8069008,30	778072,78	690,325	-11,76	702,085
22195	RN3239U	TOP CRISTA	-17°26'53,178393"	-48°22'50,780557"	22K	778208,053	8068964,593	8069013,12	778094,83	686,008	-11,76	697,768
22196	RN3239U	TOP CRISTA	-17°26'52,901187"	-48°22'50,738518"	22K	778209,411	8068973,102	8069021,64	778096,08	685,826	-11,76	697,586

22197	RN3239U	TOP CRISTA	-17°26'52,749056"	-48°22'51,365483"	22K	778190,966	8068978,035	8069026,33	778077,58	689,197	-11,76	700,957
22198	RN3239U	TOP CRISTA	-17°26'52,639674"	-48°22'50,715326"	22K	778210,206	8068981,136	8069029,69	778096,76	685,185	-11,76	696,945
22199	RN3239U	TOP CRISTA	-17°26'52,539365"	-48°22'51,332201"	22K	778192,037	8068984,471	8069032,77	778078,56	689,615	-11,76	701,375
22200	RN3239U	TOP CRISTA	-17°26'52,399031"	-48°22'50,724083"	22K	778210,049	8068988,541	8069037,08	778096,51	684,318	-11,76	696,078
22201	RN3239U	TOP CRISTA	-17°26'52,028751"	-48°22'51,218639"	22K	778195,605	8069000,13	8069048,47	778081,91	689,286	-11,76	701,046
22202	RN3239U	TOP CRISTA	-17°26'51,516141"	-48°22'51,076990"	22K	778200,003	8069015,839	8069064,23	778086,10	688,396	-11,76	700,156
22203	RN3239U	TOP CRISTA	-17°26'51,192544"	-48°22'51,010548"	22K	778202,101	8069025,765	8069074,18	778088,06	687,257	-11,76	699,017
22204	RN3239U	TOP CRISTA	-17°26'50,835048"	-48°22'50,908008"	22K	778205,279	8069036,719	8069085,17	778091,09	686,099	-11,76	697,859
22205	RN3239U	TOP CRISTA	-17°26'50,244872"	-48°22'50,665815"	22K	778212,678	8069054,773	8069103,32	778098,24	684,696	-11,76	696,456
22206	RN3239U	TOP CRISTA	-17°26'42,558104"	-48°22'48,830041"	22K	778270,117	8069290,452	8069339,64	778152,46	690,199	-11,76	701,959
22207	RN3239U	TOP CRISTA	-17°26'42,118031"	-48°22'48,708156"	22K	778273,901	8069303,938	8069353,17	778156,06	691,515	-11,76	703,275
22208	RN3239U	TOP CRISTA	-17°26'41,757474"	-48°22'48,627475"	22K	778276,435	8069314,995	8069364,26	778158,44	692,029	-11,76	703,789
22209	RN3239U	TOP CRISTA	-17°26'41,622045"	-48°22'49,216660"	22K	778259,098	8069319,399	8069368,42	778141,05	691,714	-11,76	703,474
22210	RN3239U	TOP CRISTA	-17°26'41,496265"	-48°22'49,163279"	22K	778260,727	8069323,246	8069372,29	778142,63	692,428	-11,76	704,188
22211	RN3239U	TOP CRISTA	-17°26'41,437865"	-48°22'48,533067"	22K	778279,357	8069324,787	8069374,08	778161,23	692,824	-11,76	704,584
22212	RN3239U	TOP CRISTA	-17°26'41,303574"	-48°22'49,062958"	22K	778263,77	8069329,132	8069378,22	778145,59	693,582	-11,76	705,342
22213	RN3239U	TOP CRISTA	-17°26'41,104251"	-48°22'49,041791"	22K	778264,479	8069335,254	8069384,34	778146,22	693,687	-11,76	705,447
22214	RN3239U	TOP CRISTA	-17°26'40,797287"	-48°22'48,371843"	22K	778284,387	8069344,424	8069393,78	778165,99	694,635	-11,76	706,395
22215	RN3239U	TOP CRISTA	-17°26'40,744621"	-48°22'48,984571"	22K	778266,32	8069346,292	8069395,40	778147,91	694,527	-11,76	706,287
22216	RN3239U	TOP CRISTA	-17°26'40,186670"	-48°22'48,905695"	22K	778268,884	8069363,421	8069412,56	778150,24	695,412	-11,76	707,172
22217	RN3239U	TOP CRISTA	-17°26'39,989714"	-48°22'48,153085"	22K	778291,186	8069369,174	8069418,61	778172,45	696,782	-11,76	708,542
22218	RN3239U	TOP CRISTA	-17°26'39,604927"	-48°22'48,832376"	22K	778271,294	8069381,284	8069430,44	778152,41	696,918	-11,76	708,678
22219	RN3239U	TOP CRISTA	-17°26'39,308809"	-48°22'48,000906"	22K	778295,966	8069390,055	8069439,54	778176,95	697,94	-11,76	709,7
22220	RN3239U	TOP CRISTA	-17°26'39,239794"	-48°22'48,779434"	22K	778273,011	8069392,493	8069441,67	778153,97	697,971	-11,76	709,731
22221	RN3239U	TOP CRISTA	-17°26'38,943105"	-48°22'48,759049"	22K	778273,738	8069401,61	8069450,79	778154,57	699,35	-11,76	711,11
22222	RN3239U	TOP CRISTA	-17°26'38,776595"	-48°22'47,871633"	22K	778300,007	8069406,372	8069455,90	778180,77	698,439	-11,76	710,199
22223	RN3239U	TOP CRISTA	-17°26'38,532729"	-48°22'48,689953"	22K	778275,951	8069414,204	8069463,41	778156,62	700,032	-11,76	711,792
22224	RN3239U	TOP CRISTA	-17°26'38,208685"	-48°22'48,666131"	22K	778276,791	8069424,161	8069473,37	778157,32	700,442	-11,76	712,202
22225	RN3239U	TOP CRISTA	-17°26'38,134648"	-48°22'47,727399"	22K	778304,536	8069426,058	8069475,64	778185,03	699,79	-11,76	711,55
22226	RN3239U	TOP CRISTA	-17°26'37,926475"	-48°22'48,644049"	22K	778277,562	8069432,832	8069482,05	778157,97	701,128	-11,76	712,888
22227	RN3239U	TOP CRISTA	-17°26'37,710062"	-48°22'47,608885"	22K	778308,214	8069439,069	8069488,69	778188,53	700,277	-11,76	712,037
22228	RN3239U	TOP CRISTA	-17°26'37,640281"	-48°22'48,593468"	22K	778279,176	8069441,614	8069490,84	778159,47	701,442	-11,76	713,202
22229	RN3239U	TOP CRISTA	-17°26'37,393795"	-48°22'48,565828"	22K	778280,096	8069449,184	8069498,42	778160,29	701,403	-11,76	713,163
22230	RN3239U	TOP CRISTA	-17°26'37,300525"	-48°22'47,517118"	22K	778311,096	8069451,628	8069501,28	778191,24	700,815	-11,76	712,575
22231	RN3239U	TOP CRISTA	-17°26'37,223471"	-48°22'48,541977"	22K	778280,872	8069454,413	8069503,66	778160,99	701,584	-11,76	713,344
22232	RN3239U	TOP CRISTA	-17°26'37,080850"	-48°22'47,456442"	22K	778312,98	8069458,36	8069508,04	778193,03	700,887	-11,76	712,647
22233	RN3239U	TOP CRISTA	-17°26'36,982361"	-48°22'48,500440"	22K	778282,2	8069461,812	8069511,07	778162,22	701,816	-11,76	713,576
22234	RN3239U	TOP CRISTA	-17°26'36,615500"	-48°22'48,419986"	22K	778284,73	8069473,063	8069522,35	778164,59	701,399	-11,76	713,159
22235	RN3239U	TOP CRISTA	-17°26'36,135095"	-48°22'48,326555"	22K	778287,691	8069487,801	8069537,12	778167,35	701,22	-11,76	712,98
22236	RN3239U	TOP CRISTA	-17°26'35,654340"	-48°22'47,115039"	22K	778323,661	8069502,097	8069551,90	778203,11	701,768	-11,76	713,528
22237	RN3239U	TOP CRISTA	-17°26'35,579229"	-48°22'48,220789"	22K	778291,048	8069504,855	8069554,21	778170,48	700,949	-11,76	712,709
22238	RN3239U	TOP CRISTA	-17°26'35,291240"	-48°22'48,164815"	22K	778292,822	8069513,69	8069563,07	778172,13	700,484	-11,76	712,244
22239	RN3239U	TOP CRISTA	-17°26'35,119407"	-48°22'47,028756"	22K	778326,434	8069518,515	8069568,34	778205,66	700,979	-11,76	712,739
22240	RN3239U	TOP CRISTA	-17°26'34,879639"	-48°22'48,084153"	22K	778295,377	8069526,317	8069575,72	778174,52	700,187	-11,76	711,947
22241	RN3239U	TOP CRISTA	-17°26'34,815278"	-48°22'46,976604"	22K	778328,102	8069527,848	8069577,69	778207,20	700,492	-11,76	712,252
22242	RN3239U	TOP CRISTA	-17°26'34,547643"	-48°22'48,021932"	22K	778297,354	8069536,503	8069585,93	778176,35	699,962	-11,76	711,722
22243	RN3239U	TOP CRISTA	-17°26'34,283686"	-48°22'47,973643"	22K	778298,891	8069544,602	8069594,04	778177,78	700,055	-11,76	711,815
22244	RN3239U	TOP CRISTA	-17°26'34,120311"	-48°22'47,929369"	22K	778300,267	8069549,609	8069599,07	778179,09	699,787	-11,76	711,547
22245	RN3239U	TOP CRISTA	-17°26'34,003464"	-48°22'46,855563"	22K	778332,018	8069552,768	8069602,65	778210,78	698,694	-11,76	710,454
22246	RN3239U	TOP CRISTA	-17°26'33,934791"	-48°22'47,887275"	22K	778301,588	8069555,298	8069604,77	778180,33	699,176	-11,76	710,936

22247	RN3239U	TOP CRISTA	-17°26'33,815885"	-48°22'47,815167"	22K	778303,767	8069558,926	8069608,43	778182,46	697,356	-11,76	709,116
22248	RN3239U	TOP CRISTA	-17°26'33,773090"	-48°22'46,821901"	22K	778333,109	8069559,84	8069609,74	778211,77	697,722	-11,76	709,482
22249	RN3239U	TOP CRISTA	-17°26'33,764821"	-48°22'47,779111"	22K	778304,853	8069560,482	8069610,00	778183,53	696,375	-11,76	708,135
22250	RN3239U	TOP CRISTA	-17°26'33,624895"	-48°22'46,816872"	22K	778333,32	8069564,396	8069614,29	778211,92	697,282	-11,76	709,042
22251	RN3239U	TOP CRISTA	-17°26'33,550357"	-48°22'47,669822"	22K	778308,17	8069567,034	8069616,59	778186,75	694,177	-11,76	705,937
22252	RN3239U	TOP CRISTA	-17°26'33,326251"	-48°22'47,608431"	22K	778310,077	8069573,902	8069623,48	778188,56	693,527	-11,76	705,287
22253	RN3239U	TOP CRISTA	-17°26'33,259819"	-48°22'46,790521"	22K	778334,252	8069575,614	8069625,52	778212,70	695,778	-11,76	707,538
22254	RN3239U	TOP CRISTA	-17°26'33,177516"	-48°22'47,577226"	22K	778311,061	8069578,464	8069628,05	778189,49	693,293	-11,76	705,053
22255	RN3239U	TOP CRISTA	-17°26'33,043418"	-48°22'46,793342"	22K	778334,26	8069582,271	8069632,17	778212,62	694,507	-11,76	706,267
22256	RN3239U	TOP CRISTA	-17°26'32,978142"	-48°22'47,510163"	22K	778313,125	8069584,569	8069634,18	778191,47	692,092	-11,76	703,852
22257	RN3239U	TOP CRISTA	-17°26'32,906828"	-48°22'47,481950"	22K	778313,988	8069586,751	8069636,37	778192,30	691,298	-11,76	703,058
22258	RN3239U	TOP CRISTA	-17°26'32,854095"	-48°22'46,793237"	22K	778334,343	8069588,094	8069637,99	778212,63	693,012	-11,76	704,772
22259	RN3239U	TOP CRISTA	-17°26'32,692193"	-48°22'47,413954"	22K	778316,086	8069593,325	8069642,97	778194,31	689,984	-11,76	701,744
22260	RN3239U	TOP CRISTA	-17°26'32,542187"	-48°22'46,742991"	22K	778335,958	8069597,667	8069647,58	778214,11	691,336	-11,76	703,096
22261	RN3239U	TOP CRISTA	-17°26'32,507064"	-48°22'47,315119"	22K	778319,082	8069598,979	8069648,66	778197,23	688,742	-11,76	700,502
22262	RN3239U	TOP CRISTA	-17°26'32,318588"	-48°22'47,250983"	22K	778321,055	8069604,75	8069654,46	778199,12	687,688	-11,76	699,448
22263	RN3239U	TOP CRISTA	-17°26'32,113259"	-48°22'46,709457"	22K	778337,129	8069610,846	8069660,77	778215,10	690,179	-11,76	701,939
22264	RN3239U	TOP CRISTA	-17°26'31,951332"	-48°22'46,683793"	22K	778337,955	8069615,816	8069665,75	778215,86	689,337	-11,76	701,097
22265	RN3239U	TOP CRISTA	-17°26'31,724112"	-48°22'46,669901"	22K	778338,461	8069622,799	8069672,73	778216,27	688,373	-11,76	700,133
22266	RN3239U	TOP CRISTA	-17°26'31,564305"	-48°22'46,745958"	22K	778336,283	8069627,745	8069677,65	778214,03	686,363	-11,76	698,123
22267	RN3239U	TOP CRISTA	-17°26'12,690941"	-48°22'43,475943"	22K	778440,788	8070206,91	8070257,91	778310,65	657,064	-11,75	668,814
22268	RN3239U	TOP CRISTA	-17°26'12,671213"	-48°22'43,491298"	22K	778440,343	8070207,523	8070258,51	778310,20	657,604	-11,75	669,354
22269	RN3239U	TOP CRISTA	-17°26'12,645179"	-48°22'43,514228"	22K	778439,677	8070208,333	8070259,31	778309,52	658,252	-11,75	670,002
22270	RN3239U	TOP CRISTA	-17°26'12,439714"	-48°22'43,495656"	22K	778440,312	8070214,645	8070265,63	778310,07	658,865	-11,75	670,615
22271	RN3239U	TOP CRISTA	-17°26'12,222885"	-48°22'43,473419"	22K	778441,06	8070221,305	8070272,30	778310,73	659,64	-11,75	671,39
22272	RN3239U	TOP CRISTA	-17°26'12,057991"	-48°22'43,424868"	22K	778442,563	8070226,357	8070277,37	778312,16	659,848	-11,75	671,598
22273	RN3239U	TOP CRISTA	-17°26'11,548414"	-48°22'43,343104"	22K	778445,192	8070241,997	8070293,03	778314,58	660,383	-11,75	672,133
22274	RN3239U	TOP CRISTA	-17°26'11,351810"	-48°22'43,313601"	22K	778446,146	8070248,032	8070299,08	778315,45	660,975	-11,75	672,725
22275	RN3239U	TOP CRISTA	-17°26'11,271730"	-48°22'43,296218"	22K	778446,693	8070250,488	8070301,54	778315,96	661,311	-11,75	673,061
22276	RN3239U	TOP CRISTA	-17°26'11,204781"	-48°22'42,720623"	22K	778463,715	8070252,314	8070303,60	778332,95	660,04	-11,75	671,79
22277	RN3239U	TOP CRISTA	-17°26'11,014530"	-48°22'43,240145"	22K	778448,457	8070258,376	8070309,45	778317,62	661,79	-11,75	673,54
22278	RN3239U	TOP CRISTA	-17°26'10,733987"	-48°22'42,557082"	22K	778468,742	8070266,728	8070318,07	778337,78	662,536	-11,75	674,286
22279	RN3239U	TOP CRISTA	-17°26'10,603787"	-48°22'43,214854"	22K	778449,377	8070270,999	8070322,08	778318,37	663,193	-11,75	674,943
22280	RN3239U	TOP CRISTA	-17°26'10,426634"	-48°22'43,183481"	22K	778450,378	8070276,435	8070327,52	778319,29	663,717	-11,75	675,467
22281	RN3239U	TOP CRISTA	-17°26'10,326924"	-48°22'42,433479"	22K	778472,563	8070279,198	8070330,59	778341,43	664,085	-11,75	675,835
22282	RN3239U	TOP CRISTA	-17°26'10,116147"	-48°22'43,176877"	22K	778450,704	8070285,982	8070337,07	778319,49	665,536	-11,75	677,286
22283	RN3239U	TOP CRISTA	-17°26'09,747625"	-48°22'42,303769"	22K	778476,637	8070296,963	8070348,40	778345,26	665,174	-11,75	676,924
22284	RN3239U	TOP CRISTA	-17°26'09,738399"	-48°22'43,133840"	22K	778452,134	8070297,583	8070348,68	778320,76	666,386	-11,75	678,136
22285	RN3239U	TOP CRISTA	-17°26'09,458059"	-48°22'43,122875"	22K	778452,576	8070306,201	8070357,30	778321,09	667,483	-11,75	679,233
22286	RN3239U	TOP CRISTA	-17°26'09,352879"	-48°22'42,201939"	22K	778479,81	8070309,063	8070360,53	778348,27	665,938	-11,75	677,688
22287	RN3239U	TOP CRISTA	-17°26'08,972833"	-48°22'42,033718"	22K	778455,413	8070321,089	8070372,22	778323,72	669,261	-11,75	681,011
22288	RN3239U	TOP CRISTA	-17°26'08,824546"	-48°22'42,063778"	22K	778484,112	8070325,257	8070376,78	778352,35	666,518	-11,75	678,268
22289	RN3239U	TOP CRISTA	-17°26'08,789796"	-48°22'42,999889"	22K	778456,489	8070326,705	8070377,85	778324,72	669,107	-11,75	680,857
22290	RN3239U	TOP CRISTA	-17°26'08,566834"	-48°22'42,013200"	22K	778485,714	8070333,163	8070384,70	778353,84	666,256	-11,75	678,006
22291	RN3239U	TOP CRISTA	-17°26'08,485322"	-48°22'42,921562"	22K	778458,93	8070336,038	8070387,21	778327,04	668,577	-11,75	680,327
22292	RN3239U	TOP CRISTA	-17°26'08,22478"	-48°22'41,898727"	22K	778489,239	8070343,708	8070395,29	778357,22	667,378	-11,75	679,128
22293	RN3239U	TOP CRISTA	-17°26'08,196323"	-48°22'42,862896"	22K	778460,784	8070344,903	8070396,10	778328,77	668,711	-11,75	680,461
22294	RN3239U	TOP CRISTA	-17°26'07,893629"	-48°22'41,811198"	22K	778491,962	8070353,787	8070405,40	778359,81	667,863	-11,75	679,613
22295	RN3239U	TOP CRISTA	-17°26'07,748625"	-48°22'42,720025"	22K	778465,191	8070358,615	8070409,86	778332,99	668,699	-11,75	680,449
22296	RN3239U	TOP CRISTA	-17°26'07,483661"	-48°22'42,671787"	22K	778466,727	8070366,745	8070418,01	778334,41	668,881	-11,75	680,631

22297	RN3239U	TOP CRISTA	-17°26'07,405861"	-48°22'41,662330"	22K	778496,563	8070368,729	8070420,39	778364,21	668,442	-11,75	680,192
22298	RN3239U	TOP CRISTA	-17°26'07,312506"	-48°22'42,641581"	22K	778467,691	8070371,997	8070423,27	778335,31	669,334	-11,75	681,084
22299	RN3239U	TOP CRISTA	-17°26'07,150198"	-48°22'41,592112"	22K	778498,744	8070376,564	8070428,25	778366,28	668,056	-11,75	679,806
22300	RN3239U	TOP CRISTA	-17°26'07,154113"	-48°22'42,560862"	22K	778470,141	8070376,836	8070428,14	778337,69	668,198	-11,75	679,948
22301	RN3239U	TOP CRISTA	-17°26'06,937045"	-48°22'42,505605"	22K	778471,864	8070383,49	8070434,81	778339,32	668,147	-11,75	679,897
22302	RN3239U	TOP CRISTA	-17°26'06,846696"	-48°22'42,491112"	22K	778472,33	8070386,263	8070437,59	778339,75	668,509	-11,75	680,259
22303	RN3239U	TOP CRISTA	-17°26'06,809114"	-48°22'41,498897"	22K	778501,64	8070387,017	8070438,74	778369,03	667,964	-11,75	679,714
22304	RN3239U	TOP CRISTA	-17°26'06,797884"	-48°22'42,468168"	22K	778473,028	8070387,755	8070439,09	778340,43	668,176	-11,75	679,926
22305	RN3239U	TOP CRISTA	-17°26'06,322330"	-48°22'42,283866"	22K	778478,67	8070402,307	8070453,71	778345,87	666,731	-11,75	678,481
22306	RN3239U	TOP CRISTA	-17°26'06,244604"	-48°22'41,321964"	22K	778507,102	8070404,308	8070456,09	778374,26	667,291	-11,75	679,041
22307	RN3239U	TOP CRISTA	-17°26'05,866407"	-48°22'42,126211"	22K	778483,517	8070416,266	8070467,73	778350,53	666,552	-11,75	678,302
22308	RN3239U	TOP CRISTA	-17°26'05,693201"	-48°22'41,179900"	22K	778511,529	8070421,21	8070473,05	778378,46	665,747	-11,75	677,497
22309	RN3239U	TOP CRISTA	-17°26'05,317787"	-48°22'41,921412"	22K	778489,795	8070433,057	8070484,59	778356,57	665,558	-11,75	677,308
22310	RN3239U	TOP CRISTA	-17°26'04,996370"	-48°22'40,976238"	22K	778517,836	8070442,56	8070494,47	778384,47	664,284	-11,75	676,034
22311	RN3239U	TOP CRISTA	-17°26'04,869400"	-48°22'41,755791"	22K	778494,874	8070446,781	8070498,38	778361,46	665,105	-11,75	676,855
22312	RN3239U	TOP CRISTA	-17°26'04,754141"	-48°22'41,703855"	22K	778496,456	8070450,305	8070501,92	778363,00	664,63	-11,75	676,38
22313	RN3239U	TOP CRISTA	-17°26'04,432867"	-48°22'41,539805"	22K	778501,435	8070460,12	8070511,80	778367,84	663,459	-11,75	675,209
22314	RN3239U	TOP CRISTA	-17°26'04,392965"	-48°22'40,788685"	22K	778523,628	8070461,043	8070513,02	778390,01	662,521	-11,75	674,271
22315	RN3239U	TOP CRISTA	-17°26'04,066714"	-48°22'41,357632"	22K	778506,968	8070471,308	8070523,06	778373,22	661,958	-11,75	673,708
22316	RN3239U	TOP CRISTA	-17°26'03,953432"	-48°22'40,653557"	22K	778527,803	8070474,507	8070526,53	778394,00	661,236	-11,75	672,986
22317	RN3239U	TOP CRISTA	-17°26'03,776305"	-48°22'41,233854"	22K	778510,745	8070480,19	8070531,98	778376,87	661,189	-11,75	672,939
22318	RN3239U	TOP CRISTA	-17°26'03,655042"	-48°22'40,558209"	22K	778530,744	8070483,646	8070535,71	778396,82	660,637	-11,75	672,387
22319	RN3239U	TOP CRISTA	-17°26'03,550619"	-48°22'41,134011"	22K	778513,788	8070487,091	8070538,92	778379,82	660,893	-11,75	672,643
22320	RN3239U	TOP CRISTA	-17°26'03,453014"	-48°22'40,487191"	22K	778532,926	8070489,831	8070541,92	778398,91	660,105	-11,75	671,855
22321	RN3239U	TOP CRISTA	-17°26'03,132325"	-48°22'40,389757"	22K	778535,938	8070499,655	8070551,78	778401,79	659,332	-11,75	671,082
22322	RN3239U	TOP CRISTA	-17°26'03,137734"	-48°22'40,941160"	22K	778519,656	8070499,712	8070551,61	778385,52	660,287	-11,75	672,037
22323	RN3239U	TOP CRISTA	-17°26'02,964770"	-48°22'40,892082"	22K	778521,178	8070505,012	8070556,93	778386,97	660,138	-11,75	671,888
22324	RN3239U	TOP CRISTA	-17°26'02,702119"	-48°22'40,219746"	22K	778541,139	8070512,818	8070565,00	778406,81	658,523	-11,75	670,273
22325	RN3239U	TOP CRISTA	-17°26'02,577920"	-48°22'40,713457"	22K	778526,615	8070516,838	8070568,83	778392,24	659,594	-11,75	671,344
22326	RN3239U	TOP CRISTA	-17°26'02,374806"	-48°22'40,120510"	22K	778544,207	8070522,845	8070575,07	778409,74	657,634	-11,75	669,384
22327	RN3239U	TOP CRISTA	-17°26'02,256234"	-48°22'40,589686"	22K	778530,405	8070526,682	8070578,72	778395,90	658,504	-11,75	670,254
22328	RN3239U	TOP CRISTA	-17°26'02,209031"	-48°22'40,081592"	22K	778545,426	8070527,928	8070580,16	778410,89	657,158	-11,75	668,908
22329	RN3239U	TOP CRISTA	-17°26'01,767574"	-48°22'40,407673"	22K	778535,985	8070541,638	8070593,74	778401,27	656,894	-11,75	668,644
22330	RN3239U	TOP CRISTA	-17°25'35,045444"	-48°22'29,117784"	22K	778880,599	8071358,958	8071415,27	778734,65	663,732	-11,75	675,482
22331	RN3239U	TOP CRISTA	-17°25'34,807652"	-48°22'28,997462"	22K	778884,252	8071366,223	8071422,58	778738,21	664,88	-11,75	676,63
22332	RN3239U	TOP CRISTA	-17°25'34,282422"	-48°22'28,786418"	22K	778890,705	8071382,292	8071438,72	778744,44	667,054	-11,75	678,804
22333	RN3239U	TOP CRISTA	-17°25'33,895430"	-48°22'28,626639"	22K	778895,586	8071394,13	8071450,62	778749,16	668,541	-11,75	680,291
22334	RN3239U	TOP CRISTA	-17°25'33,681367"	-48°22'29,115078"	22K	778881,255	8071400,912	8071457,21	778734,74	665,538	-11,75	677,288
22335	RN3239U	TOP CRISTA	-17°25'33,679946"	-48°22'29,115877"	22K	778881,232	8071400,956	8071457,25	778734,72	665,834	-11,75	677,584
22336	RN3239U	TOP CRISTA	-17°25'33,668070"	-48°22'29,120077"	22K	778881,113	8071401,323	8071457,61	778734,60	666,142	-11,75	677,892
22337	RN3239U	TOP CRISTA	-17°25'33,655558"	-48°22'29,123000"	22K	778881,032	8071401,709	8071458,00	778734,51	666,279	-11,75	678,029
22338	RN3239U	TOP CRISTA	-17°25'33,610671"	-48°22'29,123947"	22K	778881,023	8071403,09	8071459,38	778734,48	666,633	-11,75	678,383
22339	RN3239U	TOP CRISTA	-17°25'33,399475"	-48°22'29,097400"	22K	778881,896	8071409,575	8071465,87	778735,27	667,599	-11,75	679,349
22340	RN3239U	TOP CRISTA	-17°25'33,380990"	-48°22'28,432580"	22K	778901,533	8071409,874	8071466,44	778754,89	670,127	-11,75	681,877
22341	RN3239U	TOP CRISTA	-17°25'33,104885"	-48°22'28,984529"	22K	778885,353	8071418,59	8071474,93	778738,60	667,87	-11,75	679,62
22342	RN3239U	TOP CRISTA	-17°25'33,057123"	-48°22'28,321042"	22K	778904,963	8071419,79	8071476,39	778758,18	670,528	-11,75	682,278
22343	RN3239U	TOP CRISTA	-17°25'32,883343"	-48°22'28,927818"	22K	778887,121	8071425,381	8071481,74	778740,28	668,413	-11,75	680,163
22344	RN3239U	TOP CRISTA	-17°25'32,382907"	-48°22'28,123884"	22K	778911,069	8071440,447	8071497,12	778764,01	671,928	-11,75	683,678
22345	RN3239U	TOP CRISTA	-17°25'32,356810"	-48°22'28,778299"	22K	778891,758	8071441,515	8071497,93	778744,69	669,924	-11,75	681,674
22346	RN3239U	TOP CRISTA	-17°25'32,055279"	-48°22'28,696281"	22K	778894,307	8071450,756	8071507,20	778747,12	670,399	-11,75	682,149

22347	RN3239U	TOP CRISTA	-17°25'31,968485"	-48°22'27,955082"	22K	778916,228	8071453,125	8071509,86	778768,99	673,57	-11,75	685,32
22348	RN3239U	TOP CRISTA	-17°25'31,840650"	-48°22'28,653425"	22K	778895,663	8071457,34	8071513,80	778748,38	671,438	-11,75	683,188
22349	RN3239U	TOP CRISTA	-17°25'31,761849"	-48°22'28,651775"	22K	778895,745	8071459,763	8071516,22	778748,43	672,347	-11,75	684,097
22350	RN3239U	TOP CRISTA	-17°25'31,696379"	-48°22'28,650069"	22K	778895,823	8071461,776	8071518,23	778748,48	672,787	-11,75	684,537
22351	RN3239U	TOP CRISTA	-17°25'31,613196"	-48°22'28,643977"	22K	778896,038	8071464,332	8071520,79	778748,66	673,345	-11,75	685,095
22352	RN3239U	TOP CRISTA	-17°25'31,407388"	-48°22'28,606888"	22K	778897,22	8071470,647	8071527,12	778749,76	673,933	-11,75	685,683
22353	RN3239U	TOP CRISTA	-17°25'31,184610"	-48°22'28,562422"	22K	778898,627	8071477,481	8071533,97	778751,07	674,436	-11,75	686,186
22354	RN3239U	TOP CRISTA	-17°25'31,103622"	-48°22'28,562496"	22K	778898,659	8071479,972	8071536,46	778751,07	675,136	-11,75	686,886
22355	RN3239U	TOP CRISTA	-17°25'31,088869"	-48°22'27,704810"	22K	778923,989	8071480,078	8071536,90	778776,38	676,456	-11,75	688,206
22356	RN3239U	TOP CRISTA	-17°25'30,938733"	-48°22'28,590900"	22K	778897,89	8071485,055	8071541,53	778750,23	677,394	-11,75	689,144
22357	RN3239U	TOP CRISTA	-17°25'30,861616"	-48°22'28,601012"	22K	778897,624	8071487,431	8071543,90	778749,93	678,205	-11,75	689,955
22358	RN3239U	TOP CRISTA	-17°25'30,759441"	-48°22'28,597021"	22K	778897,785	8071490,572	8071547,04	778750,05	678,843	-11,75	690,593
22359	RN3239U	TOP CRISTA	-17°25'30,642062"	-48°22'27,599976"	22K	778927,273	8071493,778	8071550,64	778779,48	676,624	-11,75	688,374
22360	RN3239U	TOP CRISTA	-17°25'30,500336"	-48°22'28,576511"	22K	778898,5	8071498,533	8071555,01	778750,66	680,284	-11,75	692,034
22361	RN3239U	TOP CRISTA	-17°25'30,287248"	-48°22'28,554327"	22K	778899,245	8071505,078	8071561,56	778751,32	681,337	-11,75	693,087
22362	RN3239U	TOP CRISTA	-17°25'29,965363"	-48°22'27,495621"	22K	778930,64	8071514,549	8071571,45	778782,57	676,431	-11,75	688,181
22363	RN3239U	TOP CRISTA	-17°25'29,676818"	-48°22'28,423451"	22K	778903,367	8071523,8	8071580,32	778755,18	682,015	-11,75	693,765
22364	RN3239U	TOP CRISTA	-17°25'29,516109"	-48°22'28,396420"	22K	778904,233	8071528,732	8071585,27	778755,98	682,02	-11,75	693,77
22365	RN3239U	TOP CRISTA	-17°25'29,392073"	-48°22'28,300280"	22K	778907,124	8071532,508	8071589,08	778758,82	679,958	-11,75	691,708
22366	RN3239U	TOP CRISTA	-17°25'29,122246"	-48°22'27,360353"	22K	778934,99	8071540,426	8071597,37	778786,56	676,539	-11,75	688,289
22367	RN3239U	TOP CRISTA	-17°25'29,070369"	-48°22'28,157993"	22K	778911,461	8071542,345	8071598,97	778763,02	677,682	-11,75	689,432
22368	RN3239U	TOP CRISTA	-17°25'28,825759"	-48°22'27,330489"	22K	778935,997	8071549,533	8071606,48	778787,45	676,01	-11,75	687,76
22369	RN3239U	TOP CRISTA	-17°25'28,624864"	-48°22'28,112479"	22K	778912,993	8071556,029	8071612,67	778764,37	679,644	-11,75	691,394
22370	RN3239U	TOP CRISTA	-17°25'28,334168"	-48°22'27,261588"	22K	778938,239	8071564,625	8071621,60	778789,49	675,984	-11,75	687,734
22371	RN3239U	TOP CRISTA	-17°25'28,250005"	-48°22'28,081364"	22K	778914,07	8071567,546	8071624,19	778765,29	680,029	-11,75	691,779
22372	RN3239U	TOP CRISTA	-17°25'27,996401"	-48°22'27,215414"	22K	778939,745	8071574,995	8071631,98	778790,85	676,079	-11,75	687,829
22373	RN3239U	TOP CRISTA	-17°25'27,967789"	-48°22'28,048958"	22K	778915,146	8071576,213	8071632,87	778766,25	680,217	-11,75	691,967
22374	RN3239U	TOP CRISTA	-17°25'27,750316"	-48°22'26,872932"	22K	778949,961	8071582,425	8071639,55	778800,96	677,023	-11,75	688,773
22375	RN3239U	TOP CRISTA	-17°25'27,738568"	-48°22'26,864701"	22K	778950,209	8071582,783	8071639,91	778801,20	677,217	-11,75	688,967
22376	RN3239U	TOP CRISTA	-17°25'27,750062"	-48°22'28,015292"	22K	778916,232	8071582,896	8071639,56	778767,24	680,433	-11,75	692,183
22377	RN3239U	TOP CRISTA	-17°25'27,600302"	-48°22'27,158999"	22K	778941,578	8071587,155	8071644,16	778792,52	676,031	-11,75	687,781
22378	RN3239U	TOP CRISTA	-17°25'27,529573"	-48°22'26,795415"	22K	778952,343	8071589,183	8071646,33	778803,25	678,325	-11,75	690,075
22379	RN3239U	TOP CRISTA	-17°25'27,442282"	-48°22'27,118958"	22K	778942,827	8071591,999	8071649,02	778793,70	676,013	-11,75	687,763
22380	RN3239U	TOP CRISTA	-17°25'27,338279"	-48°22'27,911041"	22K	778919,484	8071595,519	8071652,22	778770,32	679,681	-11,75	691,431
22381	RN3239U	TOP CRISTA	-17°25'27,154151"	-48°22'26,724107"	22K	778954,607	8071600,701	8071657,87	778805,36	679,215	-11,75	690,965
22382	RN3239U	TOP CRISTA	-17°25'27,060960"	-48°22'27,894924"	22K	778920,077	8071604,042	8071660,75	778770,80	680,652	-11,75	692,402
22383	RN3239U	TOP CRISTA	-17°25'26,996382"	-48°22'27,003951"	22K	778946,411	8071605,667	8071662,73	778797,10	676,133	-11,75	687,883
22384	RN3239U	TOP CRISTA	-17°25'26,850318"	-48°22'26,682122"	22K	778955,975	8071610,029	8071667,22	778806,60	679,201	-11,75	690,951
22385	RN3239U	TOP CRISTA	-17°25'26,837791"	-48°22'26,979769"	22K	778947,192	8071610,535	8071667,60	778797,81	676,183	-11,75	687,933
22386	RN3239U	TOP CRISTA	-17°25'26,692595"	-48°22'26,662092"	22K	778956,633	8071614,872	8071672,07	778807,19	679,067	-11,75	690,817
22387	RN3239U	TOP CRISTA	-17°25'26,627941"	-48°22'27,008409"	22K	778946,435	8071617,001	8071674,06	778796,97	676,246	-11,75	687,996
22388	RN3239U	TOP CRISTA	-17°25'26,511268"	-48°22'26,649513"	22K	778957,081	8071620,444	8071677,64	778807,56	678,831	-11,75	690,581
22389	RN3239U	TOP CRISTA	-17°25'26,490873"	-48°22'27,001463"	22K	778946,698	8071621,214	8071678,27	778797,18	676,116	-11,75	687,866
22390	RN3239U	TOP CRISTA	-17°25'26,414764"	-48°22'27,751488"	22K	778924,585	8071623,859	8071680,61	778775,04	679,439	-11,75	691,189
22391	RN3239U	TOP CRISTA	-17°25'26,401216"	-48°22'26,987674"	22K	778947,143	8071623,966	8071681,03	778797,58	676,01	-11,75	687,76
22392	RN3239U	TOP CRISTA	-17°25'26,258161"	-48°22'26,637623"	22K	778957,539	8071628,224	8071685,42	778807,92	678,397	-11,75	690,147
22393	RN3239U	TOP CRISTA	-17°25'26,224833"	-48°22'26,962967"	22K	778947,947	8071629,381	8071686,45	778798,31	675,845	-11,75	687,595
22394	RN3239U	TOP CRISTA	-17°25'26,122998"	-48°22'26,637050"	22K	778957,613	8071632,381	8071689,58	778807,93	678,1	-11,75	689,85
22395	RN3239U	TOP CRISTA	-17°25'26,092023"	-48°22'26,960802"	22K	778948,067	8071633,465	8071690,53	778798,38	675,689	-11,75	687,439
22396	RN3239U	TOP CRISTA	-17°25'26,029762"	-48°22'26,640280"	22K	778957,557	8071635,25	8071692,44	778807,84	677,852	-11,75	689,602

22397	RN3239U	TOP CRISTA	-17°25'25,982618"	-48°22'26,941166"	22K	778948,693	8071636,822	8071693,90	778798,96	675,484	-11,75	687,234
22398	RN3239U	TOP CRISTA	-17°25'25,896515"	-48°22'26,644524"	22K	778957,488	8071639,35	8071696,54	778807,71	677,285	-11,75	689,035
22399	RN3239U	TOP CRISTA	-17°25'25,822030"	-48°22'26,920873"	22K	778949,36	8071641,753	8071698,83	778799,56	675,365	-11,75	687,115
22400	RN3239U	TOP CRISTA	-17°25'25,743406"	-48°22'26,634149"	22K	778957,859	8071644,055	8071701,25	778808,02	676,881	-11,75	688,631
22401	RN3239U	TOP CRISTA	-17°25'25,616085"	-48°22'26,643963"	22K	778957,623	8071647,975	8071705,16	778807,73	676,345	-11,75	688,095
22402	RN3239U	TOP CRISTA	-17°25'25,626595"	-48°22'27,608931"	22K	778929,127	8071648,043	8071704,85	778779,25	678,731	-11,75	690,481
22403	RN3239U	TOP CRISTA	-17°25'25,472197"	-48°22'26,884185"	22K	778950,591	8071652,498	8071709,59	778800,64	675,182	-11,75	686,932
22404	RN3239U	TOP CRISTA	-17°25'25,176322"	-48°22'26,834194"	22K	778952,192	8071661,578	8071718,69	778802,12	675,116	-11,75	686,866
22405	RN3239U	TOP CRISTA	-17°25'25,053578"	-48°22'26,808923"	22K	778952,99	8071665,343	8071722,46	778802,87	675,54	-11,75	687,29
22406	RN3239U	TOP CRISTA	-17°25'25,049814"	-48°22'27,485297"	22K	778933,021	8071665,733	8071722,58	778782,90	677,524	-11,75	689,274
22407	RN3239U	TOP CRISTA	-17°25'24,835652"	-48°22'26,779900"	22K	778953,939	8071672,034	8071729,16	778803,73	675,873	-11,75	687,623
22408	RN3239U	TOP CRISTA	-17°25'24,611049"	-48°22'26,735121"	22K	778955,356	8071678,924	8071736,06	778805,05	675,935	-11,75	687,685
22409	RN3239U	TOP CRISTA	-17°25'24,608503"	-48°22'27,387939"	22K	778936,082	8071679,267	8071736,15	778785,78	676,671	-11,75	688,421
22410	RN3239U	TOP CRISTA	-17°25'24,425942"	-48°22'27,348350"	22K	778937,328	8071684,866	8071741,76	778786,95	676,335	-11,75	688,085
22411	RN3239U	TOP CRISTA	-17°25'24,283426"	-48°22'27,332608"	22K	778937,853	8071689,243	8071746,14	778787,42	676,368	-11,75	688,118
22412	RN3239U	TOP CRISTA	-17°25'24,203750"	-48°22'26,670129"	22K	778957,447	8071691,425	8071748,59	778806,97	675,908	-11,75	687,658
22413	RN3239U	TOP CRISTA	-17°25'24,015979"	-48°22'27,271203"	22K	778939,779	8071697,444	8071754,36	778789,23	675,739	-11,75	687,489
22414	RN3239U	TOP CRISTA	-17°25'23,930612"	-48°22'26,588925"	22K	778959,96	8071699,793	8071756,98	778809,37	676,341	-11,75	688,091
22415	RN3239U	TOP CRISTA	-17°25'23,818800"	-48°22'26,561702"	22K	778960,811	8071703,221	8071760,42	778810,17	676,518	-11,75	688,268
22416	RN3239U	TOP CRISTA	-17°25'23,708402"	-48°22'27,226324"	22K	778941,234	8071706,886	8071763,82	778790,56	675,349	-11,75	687,099
22417	RN3239U	TOP CRISTA	-17°25'23,493015"	-48°22'27,177790"	22K	778942,758	8071713,491	8071770,44	778791,99	674,986	-11,75	686,736
22418	RN3239U	TOP CRISTA	-17°25'23,406985"	-48°22'26,501956"	22K	778962,749	8071715,863	8071773,08	778811,94	676,606	-11,75	688,356
22419	RN3239U	TOP CRISTA	-17°25'23,193237"	-48°22'27,107974"	22K	778944,946	8071722,683	8071779,66	778794,05	674,344	-11,75	686,094
22420	RN3239U	TOP CRISTA	-17°25'23,072856"	-48°22'26,465281"	22K	778963,973	8071726,125	8071783,36	778813,02	676,404	-11,75	688,154
22421	RN3239U	TOP CRISTA	-17°25'23,054919"	-48°22'27,075203"	22K	778945,972	8071726,924	8071783,91	778795,02	673,29	-11,75	685,04
22422	RN3239U	TOP CRISTA	-17°25'22,933830"	-48°22'27,052144"	22K	778946,704	8071730,639	8071787,63	778795,70	672,941	-11,75	684,691
22423	RN3239U	TOP CRISTA	-17°25'22,786769"	-48°22'27,014757"	22K	778947,87	8071735,147	8071792,16	778796,81	672,554	-11,75	684,304
22424	RN3239U	TOP CRISTA	-17°25'22,603572"	-48°22'26,391727"	22K	778966,343	8071740,529	8071797,78	778815,20	675,157	-11,75	686,907
22425	RN3239U	TOP CRISTA	-17°25'22,607826"	-48°22'26,953678"	22K	778949,749	8071740,626	8071797,66	778798,61	672,195	-11,75	683,945
22426	RN3239U	TOP CRISTA	-17°25'22,143359"	-48°22'26,347779"	22K	778967,835	8071754,666	8071811,93	778816,50	673,685	-11,75	685,435
22427	RN3239U	TOP CRISTA	-17°25'21,850401"	-48°22'26,324198"	22K	778968,655	8071763,667	8071820,94	778817,20	672,644	-11,75	684,394
22428	RN3239U	TOP CRISTA	-17°25'21,404420"	-48°22'26,304262"	22K	778969,432	8071777,376	8071834,65	778817,79	671,965	-11,75	683,715
22429	RN3239U	TOP CRISTA	-17°25'21,051813"	-48°22'26,328442"	22K	778968,867	8071788,231	8071845,49	778817,08	670,767	-11,75	682,517
22430	RN3239U	TOP CRISTA	-17°25'17,834890"	-48°22'25,785052"	22K	778986,27	8071886,954	8071944,40	778833,14	667,277	-11,75	679,027
22431	RN3239U	TOP CRISTA	-17°25'17,654771"	-48°22'26,465838"	22K	778966,245	8071892,77	8071949,94	778813,04	667,018	-11,75	678,768
22432	RN3239U	TOP CRISTA	-17°25'17,625157"	-48°22'26,426805"	22K	778967,41	8071893,665	8071950,85	778814,20	668,471	-11,75	680,221
22433	RN3239U	TOP CRISTA	-17°25'17,618930"	-48°22'26,363866"	22K	778969,271	8071893,831	8071951,04	778816,05	668,255	-11,75	680,005
22434	RN3239U	TOP CRISTA	-17°25'17,606049"	-48°22'25,741859"	22K	778987,642	8071893,975	8071951,43	778834,41	667,436	-11,75	679,186
22435	RN3239U	TOP CRISTA	-17°25'17,588530"	-48°22'26,279969"	22K	778971,761	8071894,732	8071951,98	778818,53	668,094	-11,75	679,844
22436	RN3239U	TOP CRISTA	-17°25'17,406422"	-48°22'25,682838"	22K	778989,469	8071900,091	8071957,57	778836,16	667,673	-11,75	679,423
22437	RN3239U	TOP CRISTA	-17°25'17,409581"	-48°22'26,255401"	22K	778972,562	8071900,226	8071957,48	778819,26	668,193	-11,75	679,943
22438	RN3239U	TOP CRISTA	-17°25'17,296155"	-48°22'25,661893"	22K	778990,134	8071903,474	8071960,96	778836,78	668,001	-11,75	679,751
22439	RN3239U	TOP CRISTA	-17°25'17,103571"	-48°22'26,218391"	22K	778973,784	8071909,623	8071966,89	778820,35	668,061	-11,75	679,811
22440	RN3239U	TOP CRISTA	-17°25'17,035267"	-48°22'25,614586"	22K	778991,641	8071911,479	8071968,98	778838,17	667,949	-11,75	679,699
22441	RN3239U	TOP CRISTA	-17°25'16,897696"	-48°22'25,576894"	22K	778992,812	8071915,695	8071973,21	778839,29	668,08	-11,75	679,83
22442	RN3239U	TOP CRISTA	-17°25'16,788145"	-48°22'26,199636"	22K	778974,471	8071919,317	8071976,58	778820,91	668,191	-11,75	679,941
22443	RN3239U	TOP CRISTA	-17°25'16,732065"	-48°22'25,529173"	22K	778994,291	8071920,77	8071978,30	778840,70	668,307	-11,75	680,057
22444	RN3239U	TOP CRISTA	-17°25'16,527114"	-48°22'25,483030"	22K	778995,74	8071927,055	8071984,60	778842,06	668,604	-11,75	680,354
22445	RN3239U	TOP CRISTA	-17°25'16,501182"	-48°22'26,201709"	22K	778974,531	8071928,144	8071985,41	778820,85	669,099	-11,75	680,849
22446	RN3239U	TOP CRISTA	-17°25'16,232818"	-48°22'25,377778"	22K	778998,972	8071936,064	8071993,65	778845,17	668,209	-11,75	679,959

22447	RN3239U	TOP CRISTA	-17°25'16,220485"	-48°22'26,141476"	22K	778976,428	8071936,753	8071994,04	778822,63	669,052	-11,75	680,802
22448	RN3239U	TOP CRISTA	-17°25'15,796554"	-48°22'26,072692"	22K	778978,638	8071949,764	8072007,07	778824,66	668,705	-11,75	680,455
22449	RN3239U	TOP CRISTA	-17°25'15,696231"	-48°22'25,294180"	22K	779001,667	8071952,534	8072010,15	778847,64	668,241	-11,75	679,991
22450	RN3239U	TOP CRISTA	-17°25'15,477263"	-48°22'26,024628"	22K	778980,192	8071959,565	8072016,89	778826,08	668,533	-11,75	680,283
22451	RN3239U	TOP CRISTA	-17°25'15,433885"	-48°22'25,239883"	22K	779003,381	8071960,581	8072018,22	778849,24	667,623	-11,75	679,373
22452	RN3239U	TOP CRISTA	-17°25'15,159851"	-48°22'25,971153"	22K	778981,905	8071969,306	8072026,65	778827,66	668,22	-11,75	679,97
22453	RN3239U	TOP CRISTA	-17°25'15,078647"	-48°22'25,180447"	22K	779005,286	8071971,483	8072029,14	778851,00	666,899	-11,75	678,649
22454	RN3239U	TOP CRISTA	-17°25'14,948757"	-48°22'25,153212"	22K	779006,145	8071975,467	8072033,13	778851,81	666,674	-11,75	678,424
22455	RN3239U	TOP CRISTA	-17°25'14,943503"	-48°22'25,923649"	22K	778983,399	8071975,941	8072033,30	778829,07	667,799	-11,75	679,549
22456	RN3239U	TOP CRISTA	-17°25'14,669444"	-48°22'25,074604"	22K	779008,584	8071984,026	8072041,72	778854,13	666,809	-11,75	678,559
22457	RN3239U	TOP CRISTA	-17°25'14,629037"	-48°22'25,864306"	22K	778985,284	8071985,589	8072042,97	778830,82	667,668	-11,75	679,418
22458	RN3239U	TOP CRISTA	-17°25'14,499718"	-48°22'25,029549"	22K	779009,986	8071989,228	8072046,94	778855,46	666,601	-11,75	678,351
22459	RN3239U	TOP CRISTA	-17°25'14,453538"	-48°22'25,832643"	22K	778986,293	8071990,974	8072048,36	778831,76	667,584	-11,75	679,334
22460	RN3239U	TOP CRISTA	-17°25'14,300799"	-48°22'24,962525"	22K	779012,049	8071995,319	8072053,05	778857,44	666,272	-11,75	678,022
22461	RN3239U	TOP CRISTA	-17°25'14,135462"	-48°22'25,753472"	22K	778988,765	8072000,725	8072058,14	778834,09	667,296	-11,75	679,046
22462	RN3239U	TOP CRISTA	-17°25'13,982927"	-48°22'24,903740"	22K	779013,919	8072005,072	8072062,82	778859,18	665,598	-11,75	677,348
22463	RN3239U	TOP CRISTA	-17°25'13,948403"	-48°22'25,703144"	22K	778990,33	8072006,458	8072063,89	778835,58	666,869	-11,75	678,619
22464	RN3239U	TOP CRISTA	-17°25'13,616382"	-48°22'24,785636"	22K	779017,561	8072016,298	8072074,09	778862,66	665,08	-11,75	676,83
22465	RN3239U	TOP CRISTA	-17°25'13,380143"	-48°22'25,557479"	22K	778994,871	8072023,877	8072081,36	778839,88	665,944	-11,75	677,694
22466	RN3239U	TOP CRISTA	-17°25'13,271085"	-48°22'24,688600"	22K	779020,572	8072026,879	8072084,71	778865,53	664,695	-11,75	676,445
22467	RN3239U	TOP CRISTA	-17°25'13,088795"	-48°22'25,466173"	22K	778997,69	8072032,801	8072090,32	778842,58	665,2	-11,75	676,95
22468	RN3239U	TOP CRISTA	-17°25'12,841881"	-48°22'24,567566"	22K	779024,327	8072040,031	8072097,90	778869,11	664,174	-11,75	675,924
22469	RN3239U	TOP CRISTA	-17°25'12,845835"	-48°22'25,390364"	22K	779000,031	8072040,243	8072097,79	778844,82	664,529	-11,75	676,279
22470	RN3239U	TOP CRISTA	-17°25'12,483845"	-48°22'24,451272"	22K	779027,912	8072050,996	8072108,91	778872,54	663,663	-11,75	675,413
22471	RN3239U	TOP CRISTA	-17°25'12,446795"	-48°22'25,253861"	22K	779004,23	8072052,461	8072110,06	778848,85	663,404	-11,75	675,154
22472	RN3239U	TOP CRISTA	-17°25'12,109438"	-48°22'24,328743"	22K	779031,688	8072062,462	8072120,42	778876,16	663,063	-11,75	674,813
22473	RN3239U	TOP CRISTA	-17°25'12,105821"	-48°22'25,137051"	22K	779007,823	8072062,901	8072120,54	778852,30	662,534	-11,75	674,284
22474	RN3239U	TOP CRISTA	-17°25'11,889579"	-48°22'24,251690"	22K	779034,056	8072069,193	8072127,18	778878,44	662,642	-11,75	674,392
22475	RN3239U	TOP CRISTA	-17°25'11,731065"	-48°22'25,017575"	22K	779011,509	8072074,379	8072132,06	778855,83	661,688	-11,75	673,438
22476	RN3239U	TOP CRISTA	-17°25'11,706319"	-48°22'24,191148"	22K	779035,921	8072074,805	8072132,82	778880,22	662,209	-11,75	673,959
22477	RN3239U	TOP CRISTA	-17°25'11,491596"	-48°22'24,114089"	22K	779038,287	8072081,378	8072139,42	778882,50	661,705	-11,75	673,455
22478	RN3239U	TOP CRISTA	-17°25'11,295379"	-48°22'24,873468"	22K	779015,948	8072087,721	8072145,45	778860,09	661,039	-11,75	672,789
22479	RN3239U	TOP CRISTA	-17°25'10,983410"	-48°22'23,933156"	22K	779043,844	8072096,935	8072155,04	778887,84	660,748	-11,75	672,498
22480	RN3239U	TOP CRISTA	-17°25'10,987131"	-48°22'24,765369"	22K	779019,27	8072097,158	8072154,93	778863,28	660,476	-11,75	672,226
22481	RN3239U	TOP CRISTA	-17°25'10,772081"	-48°22'24,678222"	22K	779021,934	8072103,737	8072161,54	778865,85	660,033	-11,75	671,783
22482	RN3239U	TOP CRISTA	-17°25'10,576638"	-48°22'23,777494"	22K	779048,612	8072109,383	8072167,55	778892,44	659,852	-11,75	671,602
22483	RN3239U	TOP CRISTA	-17°25'10,264086"	-48°22'23,653708"	22K	779052,399	8072118,946	8072177,15	778896,10	659,284	-11,75	671,034
22484	RN3239U	TOP CRISTA	-17°25'10,217218"	-48°22'24,471065"	22K	779028,285	8072120,719	8072178,60	778871,97	658,89	-11,75	670,64
22485	RN3239U	TOP CRISTA	-17°25'09,987599"	-48°22'24,376337"	22K	779031,179	8072127,743	8072185,66	778874,77	658,53	-11,75	670,28
22486	RN3239U	TOP CRISTA	-17°25'09,665809"	-48°22'23,433491"	22K	779059,154	8072137,258	8072195,55	778902,60	658,266	-11,75	670,016
22487	RN3239U	TOP CRISTA	-17°25'09,640652"	-48°22'24,240444"	22K	779035,338	8072138,359	8072196,33	778878,78	657,523	-11,75	669,273
22488	RN3239U	TOP CRISTA	-17°25'09,275448"	-48°22'23,291955"	22K	779063,498	8072149,207	8072207,55	778906,78	657,138	-11,75	668,888
22489	RN3239U	TOP CRISTA	-17°25'09,202070"	-48°22'24,081343"	22K	779040,221	8072151,784	8072209,81	778883,48	656,565	-11,75	668,315
22490	RN3239U	TOP CRISTA	-17°25'09,062240"	-48°22'23,216365"	22K	779065,82	8072155,734	8072214,10	778909,01	656,764	-11,75	668,514
22491	RN3239U	TOP CRISTA	-17°25'09,025128"	-48°22'24,016681"	22K	779042,205	8072157,2	8072215,25	778885,39	656,323	-11,75	668,073
22492	RN3239U	TOP CRISTA	-17°25'08,923858"	-48°22'23,166425"	22K	779067,353	8072159,97	8072218,36	778910,49	656,215	-11,75	667,965
22493	RN3239U	TOP CRISTA	-17°25'08,774058"	-48°22'23,922429"	22K	779045,094	8072164,884	8072222,97	778888,18	655,78	-11,75	667,53
22494	RN3239U	TOP CRISTA	-17°25'08,636886"	-48°22'23,865698"	22K	779046,827	8072169,08	8072227,19	778889,85	655,468	-11,75	667,218
22495	RN3239U	TOP CRISTA	-17°25'08,571089"	-48°22'23,037797"	22K	779071,3	8072170,768	8072229,20	778914,29	655,24	-11,75	666,99
22496	RN3239U	TOP CRISTA	-17°25'08,391860"	-48°22'23,778676"	22K	779049,5	8072176,581	8072234,72	778892,42	654,944	-11,75	666,694

22497	RN3239U	TOP CRISTA	-17°25'08,189622"	-48°22'22,885364"	22K	779075,962	8072182,439	8072240,93	778918,79	654,371	-11,75	666,121
22498	RN3239U	TOP CRISTA	-17°25'07,878522"	-48°22'23,571976"	22K	779055,82	8072192,286	8072250,50	778898,53	653,539	-11,75	665,289
22499	RN3239U	TOP CRISTA	-17°25'07,803075"	-48°22'22,734697"	22K	779080,574	8072194,267	8072252,81	778923,24	653,371	-11,75	665,121
22500	RN3239U	TOP CRISTA	-17°25'07,688852"	-48°22'23,501197"	22K	779057,99	8072198,091	8072256,33	778900,62	653,038	-11,75	664,788
22501	RN3239U	TOP CRISTA	-17°25'07,565134"	-48°22'22,649944"	22K	779083,177	8072201,551	8072260,13	778925,74	652,809	-11,75	664,559
22502	RN3239U	TOP CRISTA	-17°25'07,544043"	-48°22'23,452061"	22K	779059,502	8072202,525	8072260,78	778902,07	652,708	-11,75	664,458
22503	RN3239U	TOP CRISTA	-17°25'07,417161"	-48°22'23,411304"	22K	779060,759	8072206,411	8072264,68	778903,27	652,477	-11,75	664,227
22504	RN3239U	TOP CRISTA	-17°25'07,278683"	-48°22'23,356591"	22K	779062,433	8072210,648	8072268,94	778904,89	652,201	-11,75	663,951
22505	RN3239U	TOP CRISTA	-17°25'07,226435"	-48°22'22,528125"	22K	779086,917	8072211,919	8072270,54	778929,34	651,773	-11,75	663,523
22506	RN3239U	TOP CRISTA	-17°25'07,161907"	-48°22'23,312947"	22K	779063,771	8072214,222	8072272,53	778906,18	651,998	-11,75	663,748
22507	RN3239U	TOP CRISTA	-17°25'06,948623"	-48°22'23,226656"	22K	779066,409	8072220,747	8072279,09	778908,73	651,397	-11,75	663,147
22508	RN3239U	TOP CRISTA	-17°25'06,730967"	-48°22'22,352566"	22K	779092,31	8072227,087	8072285,77	778934,53	650,326	-11,75	662,076
22509	RN3239U	TOP CRISTA	-17°25'06,597123"	-48°22'23,070949"	22K	779071,155	8072231,495	8072289,89	778913,32	650,175	-11,75	661,925
22510	RN3239U	TOP CRISTA	-17°25'06,336502"	-48°22'22,967521"	22K	779074,319	8072239,469	8072297,91	778916,38	649,51	-11,75	661,26
22511	RN3239U	TOP CRISTA	-17°25'06,196618"	-48°22'22,902329"	22K	779076,303	8072243,745	8072302,21	778918,30	648,944	-11,75	660,694
22512	RN3239U	TOP CRISTA	-17°25'06,185325"	-48°22'22,154357"	22K	779098,393	8072243,789	8072302,55	778940,38	648,596	-11,75	660,346
22513	RN3239U	TOP CRISTA	-17°25'05,989327"	-48°22'22,811888"	22K	779079,061	8072250,084	8072308,58	778920,97	648,127	-11,75	659,877
22514	RN3239U	TOP CRISTA	-17°25'05,802927"	-48°22'22,037330"	22K	779102,01	8072255,503	8072314,31	778943,84	646,845	-11,75	658,595
22515	RN3239U	TOP CRISTA	-17°25'05,682544"	-48°22'22,669394"	22K	779083,398	8072259,462	8072318,01	778925,18	646,609	-11,75	658,359
22516	RN3239U	TOP CRISTA	-17°25'05,632345"	-48°22'20,913982"	22K	779135,251	8072260,294	8072319,54	778977,00	645,603	-11,75	657,353
22517	RN3239U	TOP CRISTA	-17°25'05,577310"	-48°22'21,067511"	22K	779130,741	8072262,049	8072321,24	778972,46	645,21	-11,75	656,96
22518	RN3239U	TOP CRISTA	-17°25'05,550256"	-48°22'20,892262"	22K	779135,927	8072262,81	8072322,07	778977,64	645,398	-11,75	657,148
22519	RN3239U	TOP CRISTA	-17°25'05,493486"	-48°22'21,076907"	22K	779130,499	8072264,631	8072323,81	778972,19	645,107	-11,75	656,857
22520	RN3239U	TOP CRISTA	-17°25'05,454610"	-48°22'21,928248"	22K	779105,378	8072266,172	8072325,01	778947,06	645,186	-11,75	656,936
22521	RN3239U	TOP CRISTA	-17°25'05,429157"	-48°22'21,087852"	22K	779130,203	8072266,614	8072325,79	778971,87	644,783	-11,75	656,533
22522	RN3239U	TOP CRISTA	-17°25'05,414012"	-48°22'22,535599"	22K	779087,462	8072267,667	8072326,27	778929,13	644,992	-11,75	656,742
22523	RN3239U	TOP CRISTA	-17°25'05,378973"	-48°22'20,854817"	22K	779137,105	8072268,063	8072327,33	778978,74	644,483	-11,75	656,233
22524	RN3239U	TOP CRISTA	-17°25'05,314777"	-48°22'21,110046"	22K	779129,596	8072270,141	8072329,31	778971,21	644,104	-11,75	655,854
22525	RN3239U	TOP CRISTA	-17°25'05,313414"	-48°22'22,466255"	22K	779089,552	8072270,733	8072329,36	778931,18	644,009	-11,75	655,759
22526	RN3239U	TOP CRISTA	-17°25'05,277518"	-48°22'21,891665"	22K	779106,533	8072271,604	8072330,46	778948,14	644,25	-11,75	656
22527	RN3239U	TOP CRISTA	-17°25'05,243874"	-48°22'22,395146"	22K	779091,681	8072272,843	8072331,50	778933,28	642,359	-11,75	654,109
22528	RN3239U	TOP CRISTA	-17°25'05,225162"	-48°22'21,146212"	22K	779128,566	8072272,912	8072332,06	778970,14	643,371	-11,75	655,121
22529	RN3239U	TOP CRISTA	-17°25'05,201100"	-48°22'20,837889"	22K	779137,68	8072273,527	8072332,80	778979,24	643,571	-11,75	655,321
22530	RN3239U	TOP CRISTA	-17°25'05,208032"	-48°22'21,703746"	22K	779112,111	8072273,665	8072332,59	778953,69	643,191	-11,75	654,941
22531	RN3239U	TOP CRISTA	-17°25'05,186054"	-48°22'21,698913"	22K	779112,263	8072274,339	8072333,27	778953,83	643,205	-11,75	654,955
22532	RN3239U	TOP CRISTA	-17°25'05,169583"	-48°22'21,694915"	22K	779112,388	8072274,844	8072333,78	778953,95	643,161	-11,75	654,911
22533	RN3239U	TOP CRISTA	-17°25'05,163027"	-48°22'21,873355"	22K	779107,122	8072275,118	8072333,98	778948,68	642,786	-11,75	654,536
22534	RN3239U	TOP CRISTA	-17°25'05,074768"	-48°22'20,819105"	22K	779138,288	8072277,405	8072336,69	778979,80	642,811	-11,75	654,561
22535	RN3239U	TOP CRISTA	-17°25'05,083631"	-48°22'21,597184"	22K	779115,31	8072277,448	8072336,42	778956,83	642,682	-11,75	654,432
22536	RN3239U	TOP CRISTA	-17°25'05,021128"	-48°22'21,512360"	22K	779117,841	8072279,336	8072338,34	778959,34	641,939	-11,75	653,689
22537	RN3239U	TOP CRISTA	-17°25'04,978052"	-48°22'21,431221"	22K	779120,255	8072280,628	8072339,66	778961,73	641,478	-11,75	653,228
22538	RN3239U	TOP CRISTA	-17°25'04,943908"	-48°22'20,760253"	22K	779140,081	8072281,406	8072340,71	778981,54	642,064	-11,75	653,814
22539	RN3239U	TOP CRISTA	-17°25'04,947149"	-48°22'21,859036"	22K	779107,636	8072281,752	8072340,62	778949,11	641,377	-11,75	653,127
22540	RN3239U	TOP CRISTA	-17°25'04,889884"	-48°22'21,266599"	22K	779125,153	8072283,273	8072342,37	778966,59	641,164	-11,75	652,914
22541	RN3239U	TOP CRISTA	-17°25'04,837567"	-48°22'20,701660"	22K	779141,856	8072284,653	8072343,98	778983,27	641,302	-11,75	653,052
22542	RN3239U	TOP CRISTA	-17°25'04,834413"	-48°22'21,165147"	22K	779128,172	8072284,938	8072344,08	778969,59	640,981	-11,75	652,731
22543	RN3239U	TOP CRISTA	-17°25'04,840051"	-48°22'22,329904"	22K	779093,778	8072285,237	8072343,91	778935,21	641,349	-11,75	653,099
22544	RN3239U	TOP CRISTA	-17°25'04,835977"	-48°22'22,373549"	22K	779092,491	8072285,38	8072344,04	778933,92	641,604	-11,75	653,354
22545	RN3239U	TOP CRISTA	-17°25'04,773731"	-48°22'20,611911"	22K	779144,533	8072286,58	8072345,94	778985,92	640,634	-11,75	652,384
22546	RN3239U	TOP CRISTA	-17°25'04,776064"	-48°22'22,457991"	22K	779090,023	8072287,257	8072345,88	778931,43	641,051	-11,75	652,801

22547	RN3239U	TOP CRISTA	-17°25'04,724523"	-48°22'20,953355"	22K	779134,472	8072288,232	8072347,46	778975,84	640,852	-11,75	652,602
22548	RN3239U	TOP CRISTA	-17°25'04,652317"	-48°22'20,884689"	22K	779136,53	8072290,425	8072349,67	778977,87	640,512	-11,75	652,262
22549	RN3239U	TOP CRISTA	-17°25'04,649217"	-48°22'22,577733"	22K	779086,541	8072291,207	8072349,78	778927,90	640,279	-11,75	652,029
22550	RN3239U	TOP CRISTA	-17°25'04,532456"	-48°22'22,675756"	22K	779083,696	8072294,838	8072353,37	778925,00	639,484	-11,75	651,234
22551	RN3239U	TOP CRISTA	-17°25'04,333164"	-48°22'22,854210"	22K	779078,511	8072301,04	8072359,50	778919,74	638,186	-11,75	649,936
22552	RN3239U	TOP CRISTA	-17°25'04,197791"	-48°22'22,953549"	22K	779075,635	8072305,244	8072363,66	778916,81	637,411	-11,75	649,161
22553	RN3239U	TOP CRISTA	-17°25'04,081224"	-48°22'23,034297"	22K	779073,3	8072308,862	8072367,25	778914,42	636,672	-11,75	648,422
22554	RN3239U	TOP CRISTA	-17°25'03,854533"	-48°22'23,210975"	22K	779068,179	8072315,906	8072374,22	778909,21	635,377	-11,75	647,127
22555	RN3239U	TOP CRISTA	-17°25'03,822020"	-48°22'23,235554"	22K	779067,467	8072316,916	8072375,22	778908,48	635,349	-11,75	647,099
22556	RN3239U	TOP CRISTA	-17°25'03,737009"	-48°22'23,315275"	22K	779065,149	8072319,563	8072377,83	778906,13	634,73	-11,75	646,48
22557	RN3239U	TOP CRISTA	-17°24'53,917119"	-48°22'17,578451"	22K	779238,69	8072619,268	8072679,72	779075,53	632,532	-11,75	644,282
22558	RN3239U	TOP CRISTA	-17°24'53,863826"	-48°22'17,546024"	22K	779239,67	8072620,894	8072681,35	779076,49	633,658	-11,75	645,408
22559	RN3239U	TOP CRISTA	-17°24'53,699924"	-48°22'17,476606"	22K	779241,789	8072625,907	8072686,39	779078,54	634,658	-11,75	646,408
22560	RN3239U	TOP CRISTA	-17°24'53,470200"	-48°22'17,317300"	22K	779246,59	8072632,908	8072693,45	779083,24	636,506	-11,75	648,256
22561	RN3239U	TOP CRISTA	-17°24'53,333394"	-48°22'17,241465"	22K	779248,887	8072637,085	8072697,66	779085,48	637,02	-11,75	648,77
22562	RN3239U	TOP CRISTA	-17°24'53,022551"	-48°22'17,143738"	22K	779251,904	8072646,606	8072707,22	779088,37	636,833	-11,75	648,583
22563	RN3239U	TOP CRISTA	-17°24'52,752225"	-48°22'17,073540"	22K	779254,091	8072654,892	8072715,53	779090,44	636,356	-11,75	648,106
22564	RN3239U	TOP CRISTA	-17°24'52,534709"	-48°22'17,016439"	22K	779255,869	8072661,559	8072722,21	779092,13	635,747	-11,75	647,497
22565	RN3239U	TOP CRISTA	-17°24'52,396614"	-48°22'16,983363"	22K	779256,904	8072665,793	8072726,46	779093,11	635,512	-11,75	647,262
22566	RN3239U	TOP CRISTA	-17°24'52,113141"	-48°22'16,877827"	22K	779260,14	8072674,469	8072735,18	779096,22	636,088	-11,75	647,838
22567	RN3239U	TOP CRISTA	-17°24'52,061833"	-48°22'16,835686"	22K	779261,406	8072676,03	8072736,75	779097,47	636,775	-11,75	648,525
22568	RN3239U	TOP CRISTA	-17°24'51,895458"	-48°22'16,780901"	22K	779263,094	8072681,125	8072741,87	779099,09	636,921	-11,75	648,671
22569	RN3239U	TOP CRISTA	-17°24'51,483432"	-48°22'16,599108"	22K	779268,636	8072693,724	8072754,53	779104,46	637,868	-11,75	649,618
22570	RN3239U	TOP CRISTA	-17°24'51,371292"	-48°22'16,561868"	22K	779269,783	8072697,158	8072757,98	779105,56	638,148	-11,75	649,898
22571	RN3239U	TOP CRISTA	-17°24'51,280568"	-48°22'16,521443"	22K	779271,015	8072699,932	8072760,77	779106,75	638,682	-11,75	650,432
22572	RN3239U	TOP CRISTA	-17°24'51,135395"	-48°22'16,444781"	22K	779273,34	8072704,366	8072765,23	779109,01	640,093	-11,75	651,843
22573	RN3239U	TOP CRISTA	-17°24'51,052167"	-48°22'16,403232"	22K	779274,602	8072706,909	8072767,79	779110,24	640,747	-11,75	652,497
22574	RN3239U	TOP CRISTA	-17°24'51,055405"	-48°22'16,922295"	22K	779259,274	8072707,02	8072767,70	779094,92	637,106	-11,75	648,856
22575	RN3239U	TOP CRISTA	-17°24'50,989461"	-48°22'16,931536"	22K	779259,029	8072709,052	8072769,72	779094,65	637,978	-11,75	649,728
22576	RN3239U	TOP CRISTA	-17°24'50,918328"	-48°22'16,328033"	22K	779276,879	8072710,995	8072771,91	779112,46	641,394	-11,75	653,144
22577	RN3239U	TOP CRISTA	-17°24'50,694486"	-48°22'16,210333"	22K	779280,449	8072717,832	8072778,79	779115,94	642,19	-11,75	653,94
22578	RN3239U	TOP CRISTA	-17°24'50,529924"	-48°22'16,783478"	22K	779263,595	8072723,126	8072783,85	779099,02	639,345	-11,75	651,095
22579	RN3239U	TOP CRISTA	-17°24'50,164624"	-48°22'15,985897"	22K	779287,3	8072734,038	8072795,08	779122,57	645,461	-11,75	657,211
22580	RN3239U	TOP CRISTA	-17°24'50,048275"	-48°22'15,930328"	22K	779288,99	8072737,594	8072798,65	779124,21	646,197	-11,75	657,947
22581	RN3239U	TOP CRISTA	-17°24'49,917147"	-48°22'16,588066"	22K	779269,624	8072741,894	8072802,69	779104,79	642,169	-11,75	653,919
22582	RN3239U	TOP CRISTA	-17°24'49,889216"	-48°22'15,833680"	22K	779291,911	8072742,447	8072803,54	779127,06	647,496	-11,75	659,246
22583	RN3239U	TOP CRISTA	-17°24'49,604139"	-48°22'16,469136"	22K	779273,268	8072751,473	8072812,31	779108,31	643,502	-11,75	655,252
22584	RN3239U	TOP CRISTA	-17°24'49,386990"	-48°22'15,616638"	22K	779298,532	8072757,806	8072818,98	779133,47	649,18	-11,75	660,93
22585	RN3239U	TOP CRISTA	-17°24'49,388127"	-48°22'16,395418"	22K	779275,536	8072758,087	8072818,95	779110,48	644,758	-11,75	656,508
22586	RN3239U	TOP CRISTA	-17°24'49,189327"	-48°22'15,546281"	22K	779300,693	8072763,857	8072825,06	779135,55	649,919	-11,75	661,669
22587	RN3239U	TOP CRISTA	-17°24'49,192237"	-48°22'16,351012"	22K	779276,93	8072764,094	8072824,98	779111,80	645,456	-11,75	657,206
22588	RN3239U	TOP CRISTA	-17°24'49,092308"	-48°22'15,506793"	22K	779301,9	8072766,825	8072828,04	779136,72	650,275	-11,75	662,025
22589	RN3239U	TOP CRISTA	-17°24'49,044939"	-48°22'16,310414"	22K	779278,191	8072768,608	8072829,51	779113,00	646,372	-11,75	658,122
22590	RN3239U	TOP CRISTA	-17°24'48,823427"	-48°22'15,314486"	22K	779307,692	8072775,017	8072836,31	779142,39	653,859	-11,75	665,609
22591	RN3239U	TOP CRISTA	-17°24'48,771476"	-48°22'16,224243"	22K	779280,851	8072776,984	8072837,91	779115,54	647,485	-11,75	659,235
22592	RN3239U	TOP CRISTA	-17°24'48,635199"	-48°22'15,212601"	22K	779310,78	8072780,765	8072842,10	779145,40	655,15	-11,75	666,9
22593	RN3239U	TOP CRISTA	-17°24'48,464985"	-48°22'15,137923"	22K	779313,057	8072785,97	8072847,33	779147,61	656,068	-11,75	667,818
22594	RN3239U	TOP CRISTA	-17°24'48,439208"	-48°22'16,106910"	22K	779284,456	8072787,156	8072848,13	779119,01	648,942	-11,75	660,692
22595	RN3239U	TOP CRISTA	-17°24'48,240021"	-48°22'16,017068"	22K	779287,193	8072793,246	8072854,25	779121,66	649,31	-11,75	661,06
22596	RN3239U	TOP CRISTA	-17°24'48,198066"	-48°22'15,062327"	22K	779315,402	8072794,149	8072855,53	779149,84	655,868	-11,75	667,618

22597	RN3239U	TOP CRISTA	-17°24'47,896637"	-48°22'14,958506"	22K	779318,595	8072803,378	8072864,80	779152,91	656,332	-11,75	668,082
22598	RN3239U	TOP CRISTA	-17°24'47,686031"	-48°22'15,794840"	22K	779293,989	8072810,195	8072871,28	779128,22	650,313	-11,75	662,063
22599	RN3239U	TOP CRISTA	-17°24'47,652004"	-48°22'14,884081"	22K	779320,896	8072810,872	8072872,32	779155,11	656,127	-11,75	667,877
22600	RN3239U	TOP CRISTA	-17°24'47,332754"	-48°22'15,642553"	22K	779298,635	8072820,999	8072882,14	779132,72	651,069	-11,75	662,819
22601	RN3239U	TOP CRISTA	-17°24'47,187877"	-48°22'14,757765"	22K	779324,822	8072825,096	8072886,59	779158,84	656,701	-11,75	668,451
22602	RN3239U	TOP CRISTA	-17°24'47,109089"	-48°22'15,543207"	22K	779301,663	8072827,838	8072889,02	779135,66	651,239	-11,75	662,989
22603	RN3239U	TOP CRISTA	-17°24'47,055932"	-48°22'14,730054"	22K	779325,696	8072829,143	8072890,65	779159,66	656,414	-11,75	668,164
22604	RN3239U	TOP CRISTA	-17°24'46,937599"	-48°22'15,472848"	22K	779303,813	8072833,084	8072894,29	779137,73	651,728	-11,75	663,478
22605	RN3239U	TOP CRISTA	-17°24'46,744670"	-48°22'15,379361"	22K	779306,655	8072838,98	8072900,22	779140,49	651,884	-11,75	663,634
22606	RN3239U	TOP CRISTA	-17°24'46,632226"	-48°22'14,636416"	22K	779328,64	8072842,137	8072903,68	779162,42	655,427	-11,75	667,177
22607	RN3239U	TOP CRISTA	-17°24'46,464053"	-48°22'15,258580"	22K	779310,34	8072847,562	8072908,85	779144,06	652,065	-11,75	663,815
22608	RN3239U	TOP CRISTA	-17°24'46,375532"	-48°22'15,205254"	22K	779311,952	8072850,263	8072911,57	779145,64	652,147	-11,75	663,897
22609	RN3239U	TOP CRISTA	-17°24'46,275504"	-48°22'14,489090"	22K	779333,141	8072853,049	8072914,64	779166,78	655,765	-11,75	667,515
22610	RN3239U	TOP CRISTA	-17°24'46,095068"	-48°22'15,076377"	22K	779315,876	8072858,837	8072920,19	779149,44	651,944	-11,75	663,694
22611	RN3239U	TOP CRISTA	-17°24'46,032906"	-48°22'14,990331"	22K	779318,443	8072860,714	8072922,10	779151,98	651,561	-11,75	663,311
22612	RN3239U	TOP CRISTA	-17°24'45,951911"	-48°22'14,960300"	22K	779319,364	8072863,193	8072924,59	779152,87	651,773	-11,75	663,523
22613	RN3239U	TOP CRISTA	-17°24'45,906181"	-48°22'14,983679"	22K	779318,693	8072864,609	8072926,00	779152,18	652,009	-11,75	663,759
22614	RN3239U	TOP CRISTA	-17°24'45,829455"	-48°22'15,003708"	22K	779318,134	8072866,977	8072928,36	779151,59	652,689	-11,75	664,439
22615	RN3239U	TOP CRISTA	-17°24'45,500455"	-48°22'14,305995"	22K	779338,875	8072876,813	8072938,47	779172,19	655,016	-11,75	666,766
22616	RN3239U	TOP CRISTA	-17°24'45,461366"	-48°22'14,862234"	22K	779322,467	8072878,241	8072939,68	779155,77	653,838	-11,75	665,588
22617	RN3239U	TOP CRISTA	-17°24'45,250157"	-48°22'14,233344"	22K	779341,126	8072884,482	8072946,17	779174,33	655,354	-11,75	667,104
22618	RN3239U	TOP CRISTA	-17°24'45,009833"	-48°22'14,680197"	22K	779328,033	8072892,055	8072953,56	779161,14	655,405	-11,75	667,155
22619	RN3239U	TOP CRISTA	-17°24'44,710957"	-48°22'14,025707"	22K	779347,485	8072900,982	8072962,74	779180,46	656,512	-11,75	668,262
22620	RN3239U	TOP CRISTA	-17°24'44,602150"	-48°22'14,531873"	22K	779332,585	8072904,534	8072966,09	779165,52	656,846	-11,75	668,596
22621	RN3239U	TOP CRISTA	-17°24'44,481742"	-48°22'14,488961"	22K	779333,903	8072908,22	8072969,79	779166,79	657,276	-11,75	669,026
22622	RN3239U	TOP CRISTA	-17°24'44,316912"	-48°22'13,858866"	22K	779352,578	8072913,034	8072974,86	779185,39	658,074	-11,75	669,824
22623	RN3239U	TOP CRISTA	-17°24'44,182628"	-48°22'14,393100"	22K	779336,86	8072917,381	8072978,99	779169,62	658,466	-11,75	670,216
22624	RN3239U	TOP CRISTA	-17°24'44,118065"	-48°22'13,760317"	22K	779355,572	8072919,11	8072980,97	779188,30	659,039	-11,75	670,789
22625	RN3239U	TOP CRISTA	-17°24'43,933613"	-48°22'14,329033"	22K	779338,857	8072925,014	8072986,64	779171,52	659,687	-11,75	671,437
22626	RN3239U	TOP CRISTA	-17°24'43,781543"	-48°22'13,584221"	22K	779360,914	8072929,389	8072991,31	779193,50	660,864	-11,75	672,614
22627	RN3239U	TOP CRISTA	-17°24'43,774180"	-48°22'14,295248"	22K	779339,922	8072929,904	8072991,55	779172,52	660,995	-11,75	672,745
22628	RN3239U	TOP CRISTA	-17°24'43,666244"	-48°22'14,283382"	22K	779340,318	8072933,219	8072994,86	779172,87	662,352	-11,75	674,102
22629	RN3239U	TOP CRISTA	-17°24'43,489117"	-48°22'14,268815"	22K	779340,823	8072938,661	8073000,31	779173,30	664,242	-11,75	675,992
22630	RN3239U	TOP CRISTA	-17°24'43,381554"	-48°22'13,405511"	22K	779366,36	8072941,619	8073003,61	779198,78	662,59	-11,75	674,34
22631	RN3239U	TOP CRISTA	-17°24'42,920714"	-48°22'14,171559"	22K	779343,935	8072956,104	8073017,79	779176,17	668,374	-11,75	680,124
22632	RN3239U	TOP CRISTA	-17°24'42,783002"	-48°22'13,154664"	22K	779374,02	8072959,927	8073022,01	779206,19	664,246	-11,75	675,996
22633	RN3239U	TOP CRISTA	-17°24'42,537129"	-48°22'13,030610"	22K	779377,787	8072967,439	8073029,57	779209,85	665,205	-11,75	676,955
22634	RN3239U	TOP CRISTA	-17°24'42,443539"	-48°22'14,037100"	22K	779348,107	8072970,726	8073032,46	779180,15	670,664	-11,75	682,414
22635	RN3239U	TOP CRISTA	-17°24'42,268584"	-48°22'12,927877"	22K	779380,934	8072975,657	8073037,83	779212,89	666,507	-11,75	678,257
22636	RN3239U	TOP CRISTA	-17°24'42,030509"	-48°22'13,870396"	22K	779353,204	8072983,362	8073045,15	779185,07	671,101	-11,75	682,851
22637	RN3239U	TOP CRISTA	-17°24'41,755797"	-48°22'12,738422"	22K	779386,745	8072991,352	8073053,59	779218,48	666,63	-11,75	678,38
22638	RN3239U	TOP CRISTA	-17°24'41,695234"	-48°22'13,690184"	22K	779358,667	8072993,601	8073055,46	779190,39	670,431	-11,75	682,181
22639	RN3239U	TOP CRISTA	-17°24'41,202883"	-48°22'12,548525"	22K	779392,586	8073008,281	8073070,59	779224,09	667,023	-11,75	678,773
22640	RN3239U	TOP CRISTA	-17°24'41,163439"	-48°22'13,477057"	22K	779365,185	8073009,871	8073071,81	779196,69	671,077	-11,75	682,827
22641	RN3239U	TOP CRISTA	-17°24'40,996182"	-48°22'12,473220"	22K	779394,897	8073014,608	8073076,94	779226,32	667,26	-11,75	679,01
22642	RN3239U	TOP CRISTA	-17°24'40,994827"	-48°22'13,403035"	22K	779367,442	8073015,027	8073076,99	779198,87	670,988	-11,75	682,738
22643	RN3239U	TOP CRISTA	-17°24'40,786999"	-48°22'13,313826"	22K	779370,164	8073021,383	8073083,38	779201,51	670,867	-11,75	682,617
22644	RN3239U	TOP CRISTA	-17°24'40,706059"	-48°22'12,354101"	22K	779398,537	8073023,483	8073085,86	779229,84	667,821	-11,75	679,571
22645	RN3239U	TOP CRISTA	-17°24'40,562244"	-48°22'13,181139"	22K	779374,177	8073028,242	8073090,29	779205,42	669,957	-11,75	681,707
22646	RN3239U	TOP CRISTA	-17°24'40,345023"	-48°22'12,210089"	22K	779402,942	8073034,529	8073096,96	779234,09	668,196	-11,75	679,946

22647	RN3239U	TOP CRISTA	-17°24'40,269897"	-48°22'13,043696"	22K	779378,359	8073037,178	8073099,28	779209,48	669,716	-11,75	681,466
22648	RN3239U	TOP CRISTA	-17°24'40,108841"	-48°22'12,983078"	22K	779380,217	8073042,107	8073104,23	779211,27	669,981	-11,75	681,731
22649	RN3239U	TOP CRISTA	-17°24'39,976084"	-48°22'12,933163"	22K	779381,747	8073046,17	8073108,31	779212,75	670,216	-11,75	681,966
22650	RN3239U	TOP CRISTA	-17°24'39,951217"	-48°22'12,068681"	22K	779407,284	8073046,584	8073109,07	779238,27	668,561	-11,75	680,311
22651	RN3239U	TOP CRISTA	-17°24'39,765181"	-48°22'12,845049"	22K	779384,438	8073052,621	8073114,80	779215,35	670,126	-11,75	681,876
22652	RN3239U	TOP CRISTA	-17°24'39,476327"	-48°22'12,762859"	22K	779386,987	8073061,472	8073123,68	779217,78	671,359	-11,75	683,109
22653	RN3239U	TOP CRISTA	-17°24'39,273537"	-48°22'11,828383"	22K	779414,666	8073067,33	8073129,90	779245,36	668,991	-11,75	680,741
22654	RN3239U	TOP CRISTA	-17°24'39,197858"	-48°22'12,664536"	22K	779390,008	8073069,997	8073132,24	779220,68	672,09	-11,75	683,84
22655	RN3239U	TOP CRISTA	-17°24'39,052981"	-48°22'11,733059"	22K	779417,574	8073074,075	8073136,68	779248,18	669,25	-11,75	681
22656	RN3239U	TOP CRISTA	-17°24'39,026301"	-48°22'12,606338"	22K	779391,799	8073075,25	8073137,51	779222,40	672,68	-11,75	684,43
22657	RN3239U	TOP CRISTA	-17°24'38,898550"	-48°22'12,566275"	22K	779393,036	8073079,163	8073141,44	779223,59	673,012	-11,75	684,762
22658	RN3239U	TOP CRISTA	-17°24'38,805935"	-48°22'12,508166"	22K	779394,791	8073081,988	8073144,29	779225,30	672,768	-11,75	684,518
22659	RN3239U	TOP CRISTA	-17°24'38,669341"	-48°22'11,492379"	22K	779424,843	8073085,777	8073148,48	779255,29	671,239	-11,75	682,989
22660	RN3239U	TOP CRISTA	-17°24'38,590247"	-48°22'12,382630"	22K	779398,589	8073088,571	8073150,92	779229,01	671,75	-11,75	683,5
22661	RN3239U	TOP CRISTA	-17°24'38,362564"	-48°22'12,239961"	22K	779402,898	8073095,516	8073157,92	779233,22	670,286	-11,75	682,036
22662	RN3239U	TOP CRISTA	-17°24'38,195196"	-48°22'12,176488"	22K	779404,843	8073100,638	8073163,06	779235,10	670,402	-11,75	682,152
22663	RN3239U	TOP CRISTA	-17°24'38,155886"	-48°22'11,390343"	22K	779428,073	8073101,528	8073164,26	779258,30	669,004	-11,75	680,754
22664	RN3239U	TOP CRISTA	-17°24'38,123063"	-48°22'12,118323"	22K	779406,591	8073102,833	8073165,28	779236,81	669,692	-11,75	681,442
22665	RN3239U	TOP CRISTA	-17°24'37,880640"	-48°22'11,999402"	22K	779410,205	8073110,241	8073172,73	779240,33	668,758	-11,75	680,508
22666	RN3239U	TOP CRISTA	-17°24'37,676693"	-48°22'11,268005"	22K	779431,888	8073116,217	8073179,00	779261,92	668,319	-11,75	680,069
22667	RN3239U	TOP CRISTA	-17°24'37,448556"	-48°22'11,780853"	22K	779416,841	8073123,442	8073186,01	779246,78	667,64	-11,75	679,39
22668	RN3239U	TOP CRISTA	-17°24'37,328340"	-48°22'11,143930"	22K	779435,699	8073126,881	8073189,71	779265,58	667,816	-11,75	679,566
22669	RN3239U	TOP CRISTA	-17°24'37,206773"	-48°22'11,604554"	22K	779422,149	8073130,807	8073193,45	779251,99	666,708	-11,75	678,458
22670	RN3239U	TOP CRISTA	-17°24'37,006380"	-48°22'11,014430"	22K	779439,659	8073136,731	8073199,60	779269,41	667,664	-11,75	679,414
22671	RN3239U	TOP CRISTA	-17°24'36,807604"	-48°22'10,943449"	22K	779441,839	8073142,816	8073205,72	779271,50	667,307	-11,75	679,057
22672	RN3239U	TOP CRISTA	-17°24'36,707576"	-48°22'11,373183"	22K	779429,192	8073146,067	8073208,79	779258,82	666,609	-11,75	678,359
22673	RN3239U	TOP CRISTA	-17°24'36,631424"	-48°22'10,897137"	22K	779443,281	8073148,216	8073211,13	779272,87	666,623	-11,75	678,373
22674	RN3239U	TOP CRISTA	-17°24'36,429551"	-48°22'10,850244"	22K	779444,751	8073154,406	8073217,34	779274,26	666,484	-11,75	678,234
22675	RN3239U	TOP CRISTA	-17°24'33,670259"	-48°22'09,068856"	22K	779498,519	8073238,551	8073302,16	779326,86	667,445	-11,75	679,195
22676	RN3239U	TOP CRISTA	-17°24'33,644512"	-48°22'09,081450"	22K	779498,158	8073239,348	8073302,95	779326,49	667,605	-11,75	679,355
22677	RN3239U	TOP CRISTA	-17°24'33,534414"	-48°22'09,063384"	22K	779498,738	8073242,727	8073306,34	779327,02	668,043	-11,75	679,793
22678	RN3239U	TOP CRISTA	-17°24'33,429682"	-48°22'09,015982"	22K	779500,182	8073245,929	8073309,56	779328,42	668,026	-11,75	679,776
22679	RN3239U	TOP CRISTA	-17°24'33,196997"	-48°22'08,900852"	22K	779503,68	8073253,039	8073316,71	779331,82	667,417	-11,75	679,167
22680	RN3239U	TOP CRISTA	-17°24'33,138016"	-48°22'08,868576"	22K	779504,658	8073254,84	8073318,52	779332,78	667,12	-11,75	678,87
22681	RN3239U	TOP CRISTA	-17°24'33,076107"	-48°22'08,811552"	22K	779506,368	8073256,721	8073320,43	779334,46	666,711	-11,75	678,461
22682	RN3239U	TOP CRISTA	-17°24'32,955736"	-48°22'08,695084"	22K	779509,858	8073260,376	8073324,13	779337,90	666,512	-11,75	678,262
22683	RN3239U	TOP CRISTA	-17°24'32,908041"	-48°22'08,641040"	22K	779511,474	8073261,821	8073325,59	779339,49	666,241	-11,75	677,991
22684	RN3239U	TOP CRISTA	-17°24'32,849771"	-48°22'08,598594"	22K	779512,752	8073263,596	8073327,38	779340,75	666,332	-11,75	678,082
22685	RN3239U	TOP CRISTA	-17°24'30,844678"	-48°22'07,741248"	22K	779538,916	8073324,919	8073389,03	779366,07	666,274	-11,75	678,024
22686	RN3239U	TOP CRISTA	-17°24'30,775520"	-48°22'07,775460"	22K	779537,935	8073327,06	8073391,15	779365,06	666,812	-11,75	678,562
22687	RN3239U	TOP CRISTA	-17°24'30,696984"	-48°22'07,759381"	22K	779538,443	8073329,469	8073393,57	779365,53	667,73	-11,75	679,48
22688	RN3239U	TOP CRISTA	-17°24'30,491807"	-48°22'07,590181"	22K	779543,526	8073335,711	8073399,88	779370,53	668,474	-11,75	680,224
22689	RN3239U	TOP CRISTA	-17°24'30,382679"	-48°22'07,522523"	22K	779545,57	8073339,04	8073403,23	779372,53	668,672	-11,75	680,422
22690	RN3239U	TOP CRISTA	-17°24'30,307815"	-48°22'07,479129"	22K	779546,883	8073341,325	8073405,53	779373,81	668,867	-11,75	680,617
22691	RN3239U	TOP CRISTA	-17°24'30,008648"	-48°22'07,243883"	22K	779553,956	8073350,431	8073414,73	779380,76	669,129	-11,75	680,879
22692	RN3239U	TOP CRISTA	-17°24'29,873117"	-48°22'07,107043"	22K	779558,054	8073354,544	8073418,89	779384,80	668,514	-11,75	680,264
22693	RN3239U	TOP CRISTA	-17°24'29,833523"	-48°22'07,063144"	22K	779559,367	8073355,744	8073420,11	779386,09	668,133	-11,75	679,883
22694	RN3239U	TOP CRISTA	-17°24'29,743248"	-48°22'06,975438"	22K	779561,995	8073358,485	8073422,89	779388,68	667,353	-11,75	679,103
22695	RN3239U	TOP CRISTA	-17°24'29,676902"	-48°22'06,909877"	22K	779563,959	8073360,499	8073424,92	779390,62	666,902	-11,75	678,652
22696	RN3239U	TOP CRISTA	-17°24'29,627724"	-48°22'06,874040"	22K	779565,038	8073361,997	8073426,44	779391,68	666,596	-11,75	678,346

22697	RN3239U	TOP CRISTA	-17°24'29,552595"	-48°22'06,724347"	22K	779569,49	8073364,247	8073428,75	779396,10	665,841	-11,75	677,591
22698	RN3239U	TOP CRISTA	-17°24'27,092798"	-48°22'04,334373"	22K	779641,103	8073438,933	8073504,36	779466,66	666,276	-11,76	678,036
22699	RN3239U	TOP CRISTA	-17°24'26,961036"	-48°22'04,222033"	22K	779644,476	8073442,94	8073508,41	779469,98	666,713	-11,76	678,473
22700	RN3239U	TOP CRISTA	-17°24'26,886025"	-48°22'04,655061"	22K	779631,721	8073445,423	8073510,72	779457,20	666,296	-11,76	678,056
22701	RN3239U	TOP CRISTA	-17°24'26,777943"	-48°22'04,021464"	22K	779650,476	8073448,49	8073514,03	779475,90	667,33	-11,76	679,09
22702	RN3239U	TOP CRISTA	-17°24'26,696140"	-48°22'03,937667"	22K	779652,985	8073450,972	8073516,55	779478,37	667,546	-11,76	679,306
22703	RN3239U	TOP CRISTA	-17°24'26,654749"	-48°22'04,604799"	22K	779633,303	8073452,516	8073517,83	779458,68	667,226	-11,76	678,986
22704	RN3239U	TOP CRISTA	-17°24'26,581097"	-48°22'03,835755"	22K	779656,043	8073454,469	8073520,09	779481,38	667,877	-11,76	679,637
22705	RN3239U	TOP CRISTA	-17°24'26,452817"	-48°22'04,454925"	22K	779637,814	8073458,666	8073524,03	779463,11	668,438	-11,76	680,198
22706	RN3239U	TOP CRISTA	-17°24'26,432754"	-48°22'03,706178"	22K	779659,932	8073458,979	8073524,65	779485,21	668,573	-11,76	680,333
22707	RN3239U	TOP CRISTA	-17°24'26,336507"	-48°22'03,611887"	22K	779662,757	8073461,901	8073527,60	779487,99	668,93	-11,76	680,69
22708	RN3239U	TOP CRISTA	-17°24'26,282592"	-48°22'04,394272"	22K	779639,677	8073463,877	8073529,27	779464,90	670,063	-11,76	681,823
22709	RN3239U	TOP CRISTA	-17°24'26,203822"	-48°22'04,362856"	22K	779640,638	8073466,287	8073531,69	779465,83	671,187	-11,76	682,947
22710	RN3239U	TOP CRISTA	-17°24'26,153663"	-48°22'03,447517"	22K	779667,688	8073467,458	8073533,22	779492,85	669,885	-11,76	681,645
22711	RN3239U	TOP CRISTA	-17°24'26,009852"	-48°22'03,306631"	22K	779671,909	8073471,824	8073537,64	779497,01	670,436	-11,76	682,196
22712	RN3239U	TOP CRISTA	-17°24'25,907061"	-48°22'04,263005"	22K	779643,712	8073475,374	8073540,81	779468,78	674,279	-11,76	686,039
22713	RN3239U	TOP CRISTA	-17°24'25,841790"	-48°22'03,175813"	22K	779675,843	8073476,94	8073542,81	779500,87	670,566	-11,76	682,326
22714	RN3239U	TOP CRISTA	-17°24'25,727836"	-48°22'04,175728"	22K	779646,365	8073480,851	8073546,32	779471,35	675,852	-11,76	687,612
22715	RN3239U	TOP CRISTA	-17°24'25,704077"	-48°22'03,075648"	22K	779678,859	8073481,135	8073547,04	779503,83	670,367	-11,76	682,127
22716	RN3239U	TOP CRISTA	-17°24'25,555528"	-48°22'02,969916"	22K	779682,044	8073485,661	8073551,61	779506,95	670,291	-11,76	682,051
22717	RN3239U	TOP CRISTA	-17°24'25,491790"	-48°22'02,922130"	22K	779683,482	8073487,602	8073553,57	779508,36	670,239	-11,76	681,999
22718	RN3239U	TOP CRISTA	-17°24'25,468014"	-48°22'04,056485"	22K	779649,996	8073488,794	8073554,31	779474,88	678,042	-11,76	689,802
22719	RN3239U	TOP CRISTA	-17°24'25,235148"	-48°22'03,890731"	22K	779654,989	8073495,889	8073561,47	779479,77	678,404	-11,76	690,164
22720	RN3239U	TOP CRISTA	-17°24'25,142743"	-48°22'02,659392"	22K	779691,388	8073498,231	8073564,30	779516,12	670,095	-11,76	681,855
22721	RN3239U	TOP CRISTA	-17°24'25,084999"	-48°22'03,779535"	22K	779658,336	8073500,462	8073566,08	779483,05	678,362	-11,76	690,122
22722	RN3239U	TOP CRISTA	-17°24'25,048218"	-48°22'03,734513"	22K	779659,681	8073501,575	8073567,21	779484,38	678,054	-11,76	689,814
22723	RN3239U	TOP CRISTA	-17°24'25,016399"	-48°22'03,663987"	22K	779661,777	8073502,525	8073568,19	779486,47	676,872	-11,76	688,632
22724	RN3239U	TOP CRISTA	-17°24'24,963835"	-48°22'03,551393"	22K	779665,124	8073504,096	8073569,81	779489,79	675,183	-11,76	686,943
22725	RN3239U	TOP CRISTA	-17°24'24,947108"	-48°22'02,508752"	22K	779695,919	8073504,187	8073570,31	779520,57	670,226	-11,76	681,986
22726	RN3239U	TOP CRISTA	-17°24'24,826326"	-48°22'03,419934"	22K	779669,064	8073508,272	8073574,03	779493,67	674,658	-11,76	686,418
22727	RN3239U	TOP CRISTA	-17°24'24,676525"	-48°22'02,305915"	22K	779702,023	8073512,427	8073578,63	779526,56	670,435	-11,76	682,195
22728	RN3239U	TOP CRISTA	-17°24'24,511452"	-48°22'02,155311"	22K	779706,54	8073517,443	8073583,71	779531,00	671,136	-11,76	682,896
22729	RN3239U	TOP CRISTA	-17°24'24,437367"	-48°22'03,015364"	22K	779681,175	8073520,071	8073585,99	779505,62	672,174	-11,76	683,934
22730	RN3239U	TOP CRISTA	-17°24'24,386713"	-48°22'02,028207"	22K	779710,346	8073521,228	8073587,54	779534,76	671,35	-11,76	683,11
22731	RN3239U	TOP CRISTA	-17°24'24,219732"	-48°22'01,922637"	22K	779713,534	8073526,321	8073592,67	779537,87	671,203	-11,76	682,963
22732	RN3239U	TOP CRISTA	-17°24'24,137449"	-48°22'02,774951"	22K	779688,401	8073529,198	8073595,21	779512,72	672,519	-11,76	684,279
22733	RN3239U	TOP CRISTA	-17°24'24,048300"	-48°22'01,765622"	22K	779718,243	8073531,53	8073597,94	779542,51	671,719	-11,76	683,479
22734	RN3239U	TOP CRISTA	-17°24'23,884795"	-48°22'01,642664"	22K	779721,943	8073536,509	8073602,97	779546,14	672,171	-11,76	683,931
22735	RN3239U	TOP CRISTA	-17°24'23,855424"	-48°22'02,547726"	22K	779695,23	8073537,78	8073603,88	779519,42	672,32	-11,76	684,08
22736	RN3239U	TOP CRISTA	-17°24'23,800545"	-48°22'02,506045"	22K	779696,484	8073539,451	8073605,57	779520,66	672,437	-11,76	684,197
22737	RN3239U	TOP CRISTA	-17°24'23,618268"	-48°22'01,399843"	22K	779729,226	8073544,608	8073611,16	779553,31	672,932	-11,76	684,692
22738	RN3239U	TOP CRISTA	-17°24'23,422338"	-48°22'01,229294"	22K	779734,345	8073550,565	8073617,18	779558,35	673,105	-11,76	684,865
22739	RN3239U	TOP CRISTA	-17°24'23,350953"	-48°22'02,160831"	22K	779706,868	8073553,139	8073619,39	779530,85	672,674	-11,76	684,434
22740	RN3239U	TOP CRISTA	-17°24'23,166653"	-48°22'00,950759"	22K	779742,678	8073558,316	8073625,04	779566,57	674,597	-11,76	686,357
22741	RN3239U	TOP CRISTA	-17°24'23,081079"	-48°22'01,957578"	22K	779712,984	8073561,357	8073627,68	779536,85	672,897	-11,76	684,657
22742	RN3239U	TOP CRISTA	-17°24'22,952019"	-48°22'00,777059"	22K	779747,898	8073564,847	8073631,64	779571,70	675,433	-11,76	687,193
22743	RN3239U	TOP CRISTA	-17°24'22,875260"	-48°22'01,730041"	22K	779719,79	8073567,595	8073634,01	779543,57	672,29	-11,76	684,05
22744	RN3239U	TOP CRISTA	-17°24'22,738904"	-48°22'00,595345"	22K	779753,354	8073571,328	8073638,19	779577,06	676,608	-11,76	688,368
22745	RN3239U	TOP CRISTA	-17°24'22,514880"	-48°22'01,460931"	22K	779727,889	8073578,57	8073645,09	779551,52	672,476	-11,76	684,236
22746	RN3239U	TOP CRISTA	-17°24'22,467365"	-48°22'00,376810"	22K	779759,922	8073579,591	8073646,54	779583,52	675,997	-11,76	687,757

22747	RN3239U	TOP CRISTA	-17°24'22,304754"	-48°22'00,291971"	22K	779762,496	8073584,558	8073651,54	779586,02	675,063	-11,76	686,823
22748	RN3239U	TOP CRISTA	-17°24'22,251156"	-48°22'01,235883"	22K	779734,646	8073586,59	8073653,19	779558,16	672,263	-11,76	684,023
22749	RN3239U	TOP CRISTA	-17°24'22,018945"	-48°22'00,140084"	22K	779767,102	8073593,287	8073660,32	779590,51	673,291	-11,76	685,051
22750	RN3239U	TOP CRISTA	-17°24'21,909375"	-48°22'00,959632"	22K	779742,948	8073596,99	8073663,70	779566,32	671,733	-11,76	683,493
22751	RN3239U	TOP CRISTA	-17°24'21,742656"	-48°22'00,022197"	22K	779770,7	8073601,737	8073668,82	779593,99	671,72	-11,76	683,48
22752	RN3239U	TOP CRISTA	-17°24'21,688445"	-48°22'00,749888"	22K	779749,235	8073603,7	8073670,49	779572,51	671,347	-11,76	683,107
22753	RN3239U	TOP CRISTA	-17°24'21,638375"	-48°22'00,695676"	22K	779750,857	8073605,218	8073672,03	779574,11	671,07	-11,76	682,83
22754	RN3239U	TOP CRISTA	-17°24'21,566833"	-48°21'59,941442"	22K	779773,159	8073607,112	8073674,22	779596,38	669,251	-11,76	681,011
22755	RN3239U	TOP CRISTA	-17°24'21,566697"	-48°22'00,610483"	22K	779753,403	8073607,388	8073674,23	779576,63	670,451	-11,76	682,211
22756	RN3239U	TOP CRISTA	-17°24'21,476660"	-48°21'59,915642"	22K	779773,959	8073609,875	8073677,00	779597,14	668,788	-11,76	680,548
22757	RN3239U	TOP CRISTA	-17°24'21,429601"	-48°22'00,436484"	22K	779758,599	8073611,534	8073678,45	779581,76	669,42	-11,76	681,18
22758	RN3239U	TOP CRISTA	-17°24'21,409711"	-48°21'59,902887"	22K	779774,364	8073611,929	8073679,05	779597,51	668,635	-11,76	680,395
22759	RN3239U	TOP CRISTA	-17°24'21,246324"	-48°22'00,256578"	22K	779763,989	8073617,098	8073684,08	779587,08	668,93	-11,76	680,69
22760	RN3239U	TOP CRISTA	-17°24'21,043744"	-48°22'00,079827"	22K	779769,294	8073623,257	8073690,31	779592,29	668,908	-11,76	680,668
22761	RN3239U	TOP CRISTA	-17°24'20,997228"	-48°22'00,366044"	22K	779760,862	8073624,804	8073691,74	779583,85	668,555	-11,76	680,315
22762	RN3239U	TOP CRISTA	-17°24'20,989859"	-48°22'00,290630"	22K	779763,092	8073625	8073691,97	779586,07	668,815	-11,76	680,575
22763	RN3239U	TOP CRISTA	-17°24'20,992586"	-48°22'00,509393"	22K	779756,631	8073625,005	8073691,88	779579,61	668,557	-11,76	680,317
22764	RN3239U	TOP CRISTA	-17°24'20,979974"	-48°22'00,189583"	22K	779766,08	8073625,263	8073692,27	779589,06	669,616	-11,76	681,376
22765	RN3239U	TOP CRISTA	-17°24'20,959291"	-48°22'00,169527"	22K	779766,681	8073625,891	8073692,90	779589,65	670,251	-11,76	682,011
22766	RN3239U	TOP CRISTA	-17°24'20,897433"	-48°22'00,138546"	22K	779767,622	8073627,781	8073694,81	779590,56	670,285	-11,76	682,045
22767	RN3239U	TOP CRISTA	-17°24'20,853951"	-48°22'00,117970"	22K	779768,248	8073629,11	8073696,14	779591,17	670,403	-11,76	682,163
22768	RN3239U	TOP CRISTA	-17°24'20,603815"	-48°22'00,013355"	22K	779771,443	8073636,761	8073703,83	779594,26	671,515	-11,76	683,275
22769	RN3239U	TOP CRISTA	-17°24'20,375728"	-48°21'59,827894"	22K	779777,016	8073643,701	8073710,84	779599,74	671,914	-11,76	683,674
22770	RN3239U	TOP CRISTA	-17°24'20,198051"	-48°21'59,680622"	22K	779781,44	8073649,106	8073716,31	779604,08	672,243	-11,76	684,003
22771	RN3239U	TOP CRISTA	-17°24'20,105647"	-48°21'59,576998"	22K	779784,539	8073651,906	8073719,15	779607,14	671,995	-11,76	683,755
22772	RN3239U	TOP CRISTA	-17°24'19,900095"	-48°21'59,416478"	22K	779789,366	8073658,163	8073725,46	779611,88	672,344	-11,76	684,104
22773	RN3239U	TOP CRISTA	-17°24'19,560048"	-48°21'59,165637"	22K	779796,917	8073668,52	8073735,92	779619,29	671,626	-11,76	683,386
22774	RN3239U	TOP CRISTA	-17°24'19,196853"	-48°21'58,885360"	22K	779805,347	8073679,577	8073747,08	779627,57	669,883	-11,76	681,643
22775	RN3239U	TOP CRISTA	-17°24'17,487251"	-48°21'55,679763"	22K	779900,729	8073730,857	8073799,62	779722,20	672,123	-11,76	683,883
22776	RN3239U	TOP CRISTA	-17°24'17,488870"	-48°21'55,834232"	22K	779896,167	8073730,87	8073799,57	779717,65	670,346	-11,76	682,106
22777	RN3239U	TOP CRISTA	-17°24'17,417980"	-48°21'55,599549"	22K	779903,127	8073732,955	8073801,75	779724,57	672,716	-11,76	684,476
22778	RN3239U	TOP CRISTA	-17°24'17,333235"	-48°21'55,519590"	22K	779905,524	8073735,529	8073804,35	779726,93	673,031	-11,76	684,791
22779	RN3239U	TOP CRISTA	-17°24'17,270663"	-48°21'55,454247"	22K	779907,48	8073737,427	8073806,28	779728,86	672,875	-11,76	684,635
22780	RN3239U	TOP CRISTA	-17°24'17,235071"	-48°21'55,425464"	22K	779908,345	8073738,51	8073807,37	779729,71	672,748	-11,76	684,508
22781	RN3239U	TOP CRISTA	-17°24'17,078689"	-48°21'55,268271"	22K	779913,053	8073743,256	8073812,18	779734,35	671,718	-11,76	683,478
22782	RN3239U	TOP CRISTA	-17°24'17,039351"	-48°21'55,224133"	22K	779914,373	8073744,448	8073813,39	779735,66	671,563	-11,76	683,323
22783	RN3239U	TOP CRISTA	-17°24'16,952832"	-48°21'55,127978"	22K	779917,249	8073747,07	8073816,05	779738,50	671,097	-11,76	682,857
22784	RN3239U	TOP CRISTA	-17°24'16,897412"	-48°21'55,072456"	22K	779918,912	8073748,752	8073817,75	779740,14	670,847	-11,76	682,607
22785	RN3239U	TOP CRISTA	-17°24'16,847141"	-48°21'55,057192"	22K	779919,384	8073750,292	8073819,30	779740,59	670,527	-11,76	682,287
22786	RN3239U	TOP CRISTA	-17°24'14,755764"	-48°21'50,508974"	22K	780054,575	8073812,768	8073883,56	779874,86	671,321	-11,76	683,081
22787	RN3239U	TOP CRISTA	-17°24'14,575895"	-48°21'50,237792"	22K	780062,659	8073818,19	8073889,09	779882,87	671,729	-11,76	683,489
22788	RN3239U	TOP CRISTA	-17°24'14,523052"	-48°21'51,395334"	22K	780028,5	8073820,286	8073890,72	779848,70	669,987	-11,76	681,747
22789	RN3239U	TOP CRISTA	-17°24'14,501519"	-48°21'49,911693"	22K	780072,32	8073820,345	8073891,37	779892,49	670,469	-11,76	682,229
22790	RN3239U	TOP CRISTA	-17°24'14,500945"	-48°21'50,138764"	22K	780065,615	8073820,455	8073891,39	779885,79	671,459	-11,76	683,219
22791	RN3239U	TOP CRISTA	-17°24'14,488198"	-48°21'50,023062"	22K	780069,037	8073820,8	8073891,78	779889,21	671,783	-11,76	683,543
22792	RN3239U	TOP CRISTA	-17°24'14,488679"	-48°21'50,076662"	22K	780067,454	8073820,807	8073891,77	779887,62	671,872	-11,76	683,632
22793	RN3239U	TOP CRISTA	-17°24'14,477669"	-48°21'49,743118"	22K	780077,308	8073821,01	8073892,10	779897,47	669,095	-11,76	680,855
22794	RN3239U	TOP CRISTA	-17°24'14,453143"	-48°21'51,394846"	22K	780028,544	8073822,436	8073892,87	779848,71	670,274	-11,76	682,034
22795	RN3239U	TOP CRISTA	-17°24'14,414332"	-48°21'51,380739"	22K	780028,977	8073823,624	8073894,07	779849,13	670,979	-11,76	682,739
22796	RN3239U	TOP CRISTA	-17°24'14,363026"	-48°21'51,311782"	22K	780031,035	8073825,174	8073895,64	779851,17	672,305	-11,76	684,065

22797	RN3239U	TOP CRISTA	-17°24'14,306770"	-48°21'51,212756"	22K	780033,983	8073826,864	8073897,37	779854,09	672,422	-11,76	684,182
22798	RN3239U	TOP CRISTA	-17°24'14,227665"	-48°21'51,040469"	22K	780039,104	8073829,227	8073899,80	779859,18	673,124	-11,76	684,884
22799	RN3239U	TOP CRISTA	-17°24'14,157967"	-48°21'50,930494"	22K	780042,381	8073831,326	8073901,94	779862,42	673,091	-11,76	684,851
22800	RN3239U	TOP CRISTA	-17°24'14,109310"	-48°21'49,488084"	22K	780084,995	8073832,236	8073903,43	779905,00	668,586	-11,76	680,346
22801	RN3239U	TOP CRISTA	-17°24'14,098022"	-48°21'50,783569"	22K	780046,745	8073833,111	8073903,79	779866,76	673,206	-11,76	684,966
22802	RN3239U	TOP CRISTA	-17°24'14,045311"	-48°21'49,123061"	22K	780095,801	8073834,056	8073905,39	779915,78	670,154	-11,76	681,914
22803	RN3239U	TOP CRISTA	-17°24'13,961225"	-48°21'48,824904"	22K	780104,641	8073836,521	8073907,98	779924,58	670,863	-11,76	682,623
22804	RN3239U	TOP CRISTA	-17°24'13,923485"	-48°21'50,455790"	22K	780056,498	8073838,345	8073909,15	779876,44	673,603	-11,76	685,363
22805	RN3239U	TOP CRISTA	-17°24'13,862748"	-48°21'48,594073"	22K	780111,499	8073839,456	8073911,00	779931,39	670,548	-11,76	682,308
22806	RN3239U	TOP CRISTA	-17°24'13,746410"	-48°21'48,293501"	22K	780120,424	8073842,912	8073914,58	779940,27	669,777	-11,76	681,537
22807	RN3239U	TOP CRISTA	-17°24'13,765115"	-48°21'50,199946"	22K	780064,12	8073843,112	8073914,02	779883,99	673,835	-11,76	685,595
22808	RN3239U	TOP CRISTA	-17°24'13,663277"	-48°21'48,109285"	22K	780125,899	8073845,394	8073917,13	779945,70	669,644	-11,76	681,404
22809	RN3239U	TOP CRISTA	-17°24'13,618490"	-48°21'49,782399"	22K	780076,512	8073847,452	8073918,52	779896,32	673,922	-11,76	685,682
22810	RN3239U	TOP CRISTA	-17°24'13,479993"	-48°21'47,724944"	22K	780137,326	8073850,875	8073922,76	779957,05	668,656	-11,76	680,416
22811	RN3239U	TOP CRISTA	-17°24'13,434678"	-48°21'49,279369"	22K	780091,444	8073852,901	8073924,17	779911,17	672,727	-11,76	684,487
22812	RN3239U	TOP CRISTA	-17°24'13,391384"	-48°21'49,154962"	22K	780095,136	8073854,182	8073925,50	779914,84	672,422	-11,76	684,182
22813	RN3239U	TOP CRISTA	-17°24'13,340522"	-48°21'47,464968"	22K	780145,062	8073855,059	8073927,05	779964,73	667,89	-11,76	679,65
22814	RN3239U	TOP CRISTA	-17°24'13,326110"	-48°21'48,986169"	22K	780100,148	8073856,121	8073927,50	779919,82	672,129	-11,76	683,889
22815	RN3239U	TOP CRISTA	-17°24'13,217556"	-48°21'47,250778"	22K	780151,439	8073858,754	8073930,83	779971,05	667,416	-11,76	679,176
22816	RN3239U	TOP CRISTA	-17°24'13,131811"	-48°21'47,109980"	22K	780155,633	8073861,334	8073933,46	779975,21	666,634	-11,76	678,394
22817	RN3239U	TOP CRISTA	-17°24'13,112775"	-48°21'48,542082"	22K	780113,352	8073862,502	8073934,06	779932,93	671,831	-11,76	683,591
22818	RN3239U	TOP CRISTA	-17°24'13,089659"	-48°21'47,039944"	22K	780157,719	8073862,602	8073934,76	779977,27	666,381	-11,76	678,141
22819	RN3239U	TOP CRISTA	-17°24'13,011291"	-48°21'48,317458"	22K	780120,028	8073865,532	8073937,18	779939,57	672,154	-11,76	683,914
22820	RN3239U	TOP CRISTA	-17°24'12,956127"	-48°21'48,158340"	22K	780124,75	8073867,164	8073938,87	779944,26	671,659	-11,76	683,419
22821	RN3239U	TOP CRISTA	-17°24'12,876596"	-48°21'47,926866"	22K	780131,619	8073869,516	8073941,32	779951,10	670,998	-11,76	682,758
22822	RN3239U	TOP CRISTA	-17°24'12,784585"	-48°21'47,621982"	22K	780140,661	8073872,222	8073944,14	779960,10	669,837	-11,76	681,597
22823	RN3239U	TOP CRISTA	-17°24'12,604485"	-48°21'47,244877"	22K	780151,873	8073877,608	8073949,68	779971,23	669,376	-11,76	681,136
22824	RN3239U	TOP CRISTA	-17°24'12,469982"	-48°21'46,949984"	22K	780160,638	8073881,625	8073953,81	779979,94	669,078	-11,76	680,838
22825	RN3239U	TOP CRISTA	-17°24'12,294628"	-48°21'46,550732"	22K	780172,502	8073886,856	8073959,20	779991,72	668,282	-11,76	680,042
22826	RN3239U	TOP CRISTA	-17°24'12,213780"	-48°21'46,396657"	22K	780177,086	8073889,28	8073961,68	779996,27	668,265	-11,76	680,025
22827	RN3239U	TOP CRISTA	-17°24'11,998782"	-48°21'45,915479"	22K	780191,386	8073895,697	8073968,29	780010,48	667,858	-11,76	679,618
22828	RN3239U	TOP CRISTA	-17°24'11,873333"	-48°21'45,572640"	22K	780201,563	8073899,416	8073972,14	780020,60	666,982	-11,76	678,742
22829	RN3239U	TOP CRISTA	-17°24'11,713343"	-48°21'45,187086"	22K	780213,016	8073904,18	8073977,06	780031,98	665,781	-11,76	677,541
22830	RN3239U	TOP CRISTA	-17°24'11,512218"	-48°21'44,715023"	22K	780227,041	8073910,174	8073983,24	780045,92	663,864	-11,76	675,624
22831	RN3239U	TOP CRISTA	-17°24'11,356939"	-48°21'44,351380"	22K	780237,845	8073914,802	8073988,01	780056,65	662,906	-11,76	674,666
22832	RN3239U	TOP CRISTA	-17°24'11,153785"	-48°21'43,878297"	22K	780251,901	8073920,858	8073994,25	780070,62	661,82	-11,76	673,58
22833	RN3239U	TOP CRISTA	-17°24'07,269972"	-48°21'37,636104"	22K	780437,877	8074037,773	8074113,61	780254,91	664,2	-11,76	675,96
22834	RN3239U	TOP CRISTA	-17°24'07,254512"	-48°21'37,718311"	22K	780435,456	8074038,282	8074114,08	780252,49	663,13	-11,76	674,89
22835	RN3239U	TOP CRISTA	-17°24'07,070792"	-48°21'37,264595"	22K	780448,932	8074043,748	8074119,73	780265,88	667,288	-11,76	679,048
22836	RN3239U	TOP CRISTA	-17°24'06,945993"	-48°21'37,012880"	22K	780456,418	8074047,484	8074123,56	780273,31	668,976	-11,76	680,736
22837	RN3239U	TOP CRISTA	-17°24'06,818341"	-48°21'36,798626"	22K	780462,799	8074051,323	8074127,49	780279,64	670,107	-11,76	681,867
22838	RN3239U	TOP CRISTA	-17°24'06,764352"	-48°21'37,701036"	22K	780436,174	8074053,351	8074129,16	780253,00	663,42	-11,76	675,18
22839	RN3239U	TOP CRISTA	-17°24'06,635947"	-48°21'37,646090"	22K	780437,851	8074057,278	8074133,10	780254,62	664,67	-11,76	676,43
22840	RN3239U	TOP CRISTA	-17°24'06,553221"	-48°21'36,340866"	22K	780476,429	8074059,291	8074135,63	780293,15	673,353	-11,76	685,113
22841	RN3239U	TOP CRISTA	-17°24'06,532098"	-48°21'37,527871"	22K	780441,386	8074060,424	8074136,29	780258,11	665,728	-11,76	677,488
22842	RN3239U	TOP CRISTA	-17°24'06,458955"	-48°21'36,168090"	22K	780481,571	8074062,12	8074138,53	780298,25	674,933	-11,76	686,693
22843	RN3239U	TOP CRISTA	-17°24'06,350982"	-48°21'36,010953"	22K	780486,257	8074065,377	8074141,85	780302,89	675,768	-11,76	687,528
22844	RN3239U	TOP CRISTA	-17°24'06,310039"	-48°21'37,341319"	22K	780446,989	8074067,178	8074143,12	780263,62	667,888	-11,76	679,648
22845	RN3239U	TOP CRISTA	-17°24'06,127980"	-48°21'35,694310"	22K	780495,702	8074072,107	8074148,70	780312,24	676,612	-11,76	688,372
22846	RN3239U	TOP CRISTA	-17°24'06,038118"	-48°21'37,059953"	22K	780455,413	8074075,427	8074151,48	780271,93	669,823	-11,76	681,583

22847	RN3239U	TOP CRISTA	-17°24'05,913410"	-48°21'35,385876"	22K	780504,901	8074078,581	8074155,30	780321,35	677,516	-11,76	689,276
22848	RN3239U	TOP CRISTA	-17°24'05,916633"	-48°21'36,908767"	22K	780459,929	8074079,102	8074155,21	780276,40	670,104	-11,76	681,864
22849	RN3239U	TOP CRISTA	-17°24'05,751280"	-48°21'36,675854"	22K	780466,877	8074084,093	8074160,29	780283,27	670,687	-11,76	682,447
22850	RN3239U	TOP CRISTA	-17°24'05,720595"	-48°21'35,190709"	22K	780510,746	8074084,432	8074161,22	780327,11	677,737	-11,76	689,497
22851	RN3239U	TOP CRISTA	-17°24'05,620511"	-48°21'36,498794"	22K	780472,161	8074088,043	8074164,31	780288,50	670,885	-11,76	682,645
22852	RN3239U	TOP CRISTA	-17°24'05,542368"	-48°21'35,026658"	22K	780515,666	8074089,847	8074166,70	780331,96	677,132	-11,76	688,892
22853	RN3239U	TOP CRISTA	-17°24'05,477482"	-48°21'36,311683"	22K	780477,747	8074092,366	8074168,71	780294,02	670,567	-11,76	682,327
22854	RN3239U	TOP CRISTA	-17°24'05,399236"	-48°21'36,204510"	22K	780480,945	8074094,729	8074171,11	780297,19	670,598	-11,76	682,358
22855	RN3239U	TOP CRISTA	-17°24'05,370442"	-48°21'34,847481"	22K	780521,03	8074095,062	8074171,99	780337,25	676,429	-11,76	688,189
22856	RN3239U	TOP CRISTA	-17°24'05,285277"	-48°21'36,115899"	22K	780483,61	8074098,198	8074174,62	780299,81	671,377	-11,76	683,137
22857	RN3239U	TOP CRISTA	-17°24'05,157977"	-48°21'34,653816"	22K	780526,839	8074101,518	8074178,52	780342,97	675,35	-11,76	687,11
22858	RN3239U	TOP CRISTA	-17°24'05,147205"	-48°21'36,001118"	22K	780487,058	8074102,398	8074178,86	780303,20	672,49	-11,76	684,25
22859	RN3239U	TOP CRISTA	-17°24'05,014034"	-48°21'34,500820"	22K	780531,418	8074105,883	8074182,94	780347,48	675,257	-11,76	687,017
22860	RN3239U	TOP CRISTA	-17°24'04,988382"	-48°21'35,870991"	22K	780490,968	8074107,23	8074183,74	780307,04	675,178	-11,76	686,938
22861	RN3239U	TOP CRISTA	-17°24'04,944033"	-48°21'34,434437"	22K	780533,408	8074108,009	8074185,09	780349,44	675,318	-11,76	687,078
22862	RN3239U	TOP CRISTA	-17°24'04,868814"	-48°21'35,788522"	22K	780493,454	8074110,874	8074187,42	780309,47	676,819	-11,76	688,579
22863	RN3239U	TOP CRISTA	-17°24'04,803472"	-48°21'34,266763"	22K	780538,419	8074112,264	8074189,41	780354,39	674,989	-11,76	686,749
22864	RN3239U	TOP CRISTA	-17°24'04,736939"	-48°21'34,226506"	22K	780539,636	8074114,294	8074191,46	780355,58	673,99	-11,76	685,75
22865	RN3239U	TOP CRISTA	-17°24'04,680025"	-48°21'34,183504"	22K	780540,93	8074116,027	8074193,21	780356,85	673,402	-11,76	685,162
22866	RN3239U	TOP CRISTA	-17°24'04,675637"	-48°21'35,516896"	22K	780501,557	8074116,705	8074193,36	780317,49	675,788	-11,76	687,548
22867	RN3239U	TOP CRISTA	-17°24'04,566416"	-48°21'34,094312"	22K	780543,612	8074119,485	8074196,70	780359,49	672,683	-11,76	684,443
22868	RN3239U	TOP CRISTA	-17°24'04,536057"	-48°21'35,202306"	22K	780510,906	8074120,87	8074197,64	780326,78	673,523	-11,76	685,283
22869	RN3239U	TOP CRISTA	-17°24'04,428649"	-48°21'33,931407"	22K	780548,481	8074123,656	8074200,94	780364,30	673,219	-11,76	684,979
22870	RN3239U	TOP CRISTA	-17°24'04,398963"	-48°21'34,893742"	22K	780520,076	8074124,961	8074201,86	780335,89	671,278	-11,76	683,038
22871	RN3239U	TOP CRISTA	-17°24'04,351719"	-48°21'34,733905"	22K	780524,816	8074126,349	8074203,31	780340,61	670,333	-11,76	682,093
22872	RN3239U	TOP CRISTA	-17°24'04,335328"	-48°21'33,839825"	22K	780551,225	8074126,489	8074203,80	780367,00	673,586	-11,76	685,346
22873	RN3239U	TOP CRISTA	-17°24'04,213092"	-48°21'33,757158"	22K	780553,718	8074130,215	8074207,56	780369,44	672,656	-11,76	684,416
22874	RN3239U	TOP CRISTA	-17°24'04,210501"	-48°21'34,563261"	22K	780529,915	8074130,623	8074207,65	780345,65	670,593	-11,76	682,353
22875	RN3239U	TOP CRISTA	-17°24'04,179355"	-48°21'33,721205"	22K	780554,794	8074131,238	8074208,60	780370,50	672,398	-11,76	684,158
22876	RN3239U	TOP CRISTA	-17°24'04,135087"	-48°21'33,685403"	22K	780555,87	8074132,585	8074209,96	780371,56	671,995	-11,76	683,755
22877	RN3239U	TOP CRISTA	-17°24'04,043053"	-48°21'33,622249"	22K	780557,774	8074135,39	8074212,79	780373,43	670,543	-11,76	682,303
22878	RN3239U	TOP CRISTA	-17°24'03,901945"	-48°21'34,103215"	22K	780543,631	8074139,926	8074217,13	780359,23	669,666	-11,76	681,426
22879	RN3239U	TOP CRISTA	-17°24'00,514290"	-48°21'31,787100"	22K	780613,463	8074243,178	8074321,27	780427,63	672,562	-11,76	684,322
22880	RN3239U	TOP CRISTA	-17°24'00,400375"	-48°21'31,647863"	22K	780617,623	8074246,625	8074324,77	780431,74	672,956	-11,76	684,716
22881	RN3239U	TOP CRISTA	-17°24'00,322954"	-48°21'31,551447"	22K	780620,503	8074248,967	8074327,15	780434,59	673,55	-11,76	685,31
22882	RN3239U	TOP CRISTA	-17°24'00,027530"	-48°21'31,312144"	22K	780627,695	8074257,956	8074336,23	780441,66	674,57	-11,76	686,33
22883	RN3239U	TOP CRISTA	-17°23'59,713519"	-48°21'30,931320"	22K	780639,074	8074267,459	8074345,88	780452,90	675,031	-11,76	686,791
22884	RN3239U	TOP CRISTA	-17°23'59,417239"	-48°21'30,563651"	22K	780650,057	8074276,422	8074354,99	780463,76	675,109	-11,76	686,869
22885	RN3239U	TOP CRISTA	-17°23'59,198524"	-48°21'27,557053"	22K	780738,935	8074281,924	8074361,68	780552,51	680,658	-11,76	692,418
22886	RN3239U	TOP CRISTA	-17°23'59,100245"	-48°21'27,432357"	22K	780742,659	8074284,896	8074364,70	780556,19	681,547	-11,76	693,307
22887	RN3239U	TOP CRISTA	-17°23'59,025994"	-48°21'30,031754"	22K	780665,93	8074288,239	8074367,01	780479,46	675,54	-11,76	687,3
22888	RN3239U	TOP CRISTA	-17°23'58,914481"	-48°21'27,158462"	22K	780750,826	8074290,498	8074370,41	780564,28	682,973	-11,76	694,733
22889	RN3239U	TOP CRISTA	-17°23'58,906630"	-48°21'28,124131"	22K	780722,313	8074291,133	8074370,66	780535,77	680,149	-11,76	691,909
22890	RN3239U	TOP CRISTA	-17°23'58,801593"	-48°21'27,931094"	22K	780728,058	8074294,285	8074373,89	780541,47	681,277	-11,76	693,037
22891	RN3239U	TOP CRISTA	-17°23'58,746618"	-48°21'27,840587"	22K	780730,754	8074295,939	8074375,58	780544,14	681,912	-11,76	693,672
22892	RN3239U	TOP CRISTA	-17°23'58,588342"	-48°21'26,682049"	22K	780765,033	8074300,335	8074380,43	780578,34	684,523	-11,76	696,283
22893	RN3239U	TOP CRISTA	-17°23'58,563446"	-48°21'27,642070"	22K	780736,694	8074301,492	8074381,21	780550,01	683,005	-11,76	694,765
22894	RN3239U	TOP CRISTA	-17°23'58,561191"	-48°21'29,479276"	22K	780682,442	8074302,31	8074381,30	780495,77	676,237	-11,76	687,997
22895	RN3239U	TOP CRISTA	-17°23'58,395874"	-48°21'26,338966"	22K	780775,246	8074306,115	8074386,35	780588,47	686,12	-11,76	697,88
22896	RN3239U	TOP CRISTA	-17°23'58,360689"	-48°21'27,410715"	22K	780743,612	8074307,634	8074387,44	780556,84	684,156	-11,76	695,916

22897	RN3239U	TOP CRISTA	-17°23'58,174651"	-48°21'25,985087"	22K	780785,79	8074312,775	8074393,15	780598,92	687,918	-11,76	699,678
22898	RN3239U	TOP CRISTA	-17°23'58,142345"	-48°21'28,900978"	22K	780699,697	8074314,957	8074394,17	780512,85	677,333	-11,76	689,093
22899	RN3239U	TOP CRISTA	-17°23'58,098479"	-48°21'27,131249"	22K	780751,976	8074315,585	8074395,50	780565,09	685,596	-11,76	697,356
22900	RN3239U	TOP CRISTA	-17°23'58,014482"	-48°21'25,802562"	22K	780791,248	8074317,627	8074398,07	780604,31	687,488	-11,76	699,248
22901	RN3239U	TOP CRISTA	-17°23'57,973124"	-48°21'28,400839"	22K	780714,538	8074319,958	8074399,37	780527,61	679,451	-11,76	691,211
22902	RN3239U	TOP CRISTA	-17°23'57,948962"	-48°21'26,979725"	22K	780756,514	8074320,122	8074400,10	780569,56	687,056	-11,76	698,816
22903	RN3239U	TOP CRISTA	-17°23'57,840253"	-48°21'25,577300"	22K	780797,974	8074322,894	8074403,43	780610,96	687,368	-11,76	699,128
22904	RN3239U	TOP CRISTA	-17°23'57,752682"	-48°21'26,770966"	22K	780762,762	8074326,074	8074406,13	780575,73	687,362	-11,76	699,122
22905	RN3239U	TOP CRISTA	-17°23'57,723919"	-48°21'25,432174"	22K	780802,309	8074326,413	8074407,00	780615,25	686,713	-11,76	698,473
22906	RN3239U	TOP CRISTA	-17°23'57,632470"	-48°21'26,610487"	22K	780767,552	8074329,706	8074409,82	780580,47	688,118	-11,76	699,878
22907	RN3239U	TOP CRISTA	-17°23'57,603490"	-48°21'25,324018"	22K	780805,554	8074330,073	8074410,70	780618,44	685,948	-11,76	697,708
22908	RN3239U	TOP CRISTA	-17°23'57,504699"	-48°21'25,185344"	22K	780809,691	8074333,055	8074413,74	780622,54	686	-11,76	697,76
22909	RN3239U	TOP CRISTA	-17°23'57,488138"	-48°21'26,452793"	22K	780772,27	8074334,081	8074414,26	780585,12	689,08	-11,76	700,84
22910	RN3239U	TOP CRISTA	-17°23'57,407730"	-48°21'26,349345"	22K	780775,359	8074336,512	8074416,73	780588,18	688,899	-11,76	700,659
22911	RN3239U	TOP CRISTA	-17°23'57,374144"	-48°21'25,012282"	22K	780814,857	8074337	8074417,75	780627,65	685,789	-11,76	697,549
22912	RN3239U	TOP CRISTA	-17°23'57,325524"	-48°21'24,959713"	22K	780816,43	8074338,474	8074419,25	780629,20	685,269	-11,76	697,029
22913	RN3239U	TOP CRISTA	-17°23'57,230170"	-48°21'24,847235"	22K	780819,792	8074341,361	8074422,18	780632,52	684,259	-11,76	696,019
22914	RN3239U	TOP CRISTA	-17°23'57,242345"	-48°21'26,055415"	22K	780784,109	8074341,479	8074421,81	780596,86	688,254	-11,76	700,014
22915	RN3239U	TOP CRISTA	-17°23'57,159603"	-48°21'24,750451"	22K	780822,68	8074343,492	8074424,34	780635,38	683,565	-11,76	695,325
22916	RN3239U	TOP CRISTA	-17°23'57,092863"	-48°21'25,732338"	22K	780793,713	8074345,945	8074426,41	780606,39	686,721	-11,76	698,481
22917	RN3239U	TOP CRISTA	-17°23'56,985231"	-48°21'24,688516"	22K	780824,583	8074348,83	8074429,71	780637,21	683,103	-11,76	694,863
22918	RN3239U	TOP CRISTA	-17°23'56,933198"	-48°21'25,460305"	22K	780801,814	8074350,745	8074431,31	780614,43	685,836	-11,76	697,596
22919	RN3239U	TOP CRISTA	-17°23'56,767388"	-48°21'25,185854"	22K	780809,989	8074355,733	8074436,41	780622,53	686,08	-11,76	697,84
22920	RN3239U	TOP CRISTA	-17°23'56,643201"	-48°21'24,941349"	22K	780817,262	8074359,453	8074440,22	780629,75	684,976	-11,76	696,736
22921	RN3239U	TOP CRISTA	-17°23'56,626562"	-48°21'24,806981"	22K	780821,237	8074359,91	8074440,73	780633,71	683,588	-11,76	695,348
22922	RN3239U	TOP CRISTA	-17°23'50,584601"	-48°21'14,152833"	22K	781138,425	8074541,4	8074626,40	780948,28	699,106	-11,76	710,866
22923	RN3239U	TOP CRISTA	-17°23'50,350256"	-48°21'13,636101"	22K	781153,784	8074548,397	8074633,60	780963,53	700,594	-11,76	712,354
22924	RN3239U	TOP CRISTA	-17°23'50,215360"	-48°21'13,366392"	22K	781161,806	8074552,436	8074637,74	780971,49	701,412	-11,76	713,172
22925	RN3239U	TOP CRISTA	-17°23'50,028982"	-48°21'13,955653"	22K	781144,484	8074558,409	8074643,48	780954,10	699,588	-11,76	711,348
22926	RN3239U	TOP CRISTA	-17°23'49,970672"	-48°21'12,908190"	22K	781175,441	8074559,775	8074645,26	780985,02	702,29	-11,76	714,05
22927	RN3239U	TOP CRISTA	-17°23'49,967850"	-48°21'13,869233"	22K	781147,062	8074560,254	8074645,36	780956,65	700,334	-11,76	712,094
22928	RN3239U	TOP CRISTA	-17°23'49,845905"	-48°21'12,669286"	22K	781182,549	8074563,515	8074649,10	780992,08	703,297	-11,76	715,057
22929	RN3239U	TOP CRISTA	-17°23'49,749923"	-48°21'12,455705"	22K	781188,897	8074566,38	8074652,04	780998,38	703,905	-11,76	715,665
22930	RN3239U	TOP CRISTA	-17°23'49,737500"	-48°21'13,496837"	22K	781158,157	8074567,187	8074652,44	780967,65	701,024	-11,76	712,784
22931	RN3239U	TOP CRISTA	-17°23'49,664032"	-48°21'13,377477"	22K	781161,713	8074569,398	8074654,69	780971,17	701,356	-11,76	713,116
22932	RN3239U	TOP CRISTA	-17°23'49,601227"	-48°21'13,282582"	22K	781164,542	8074571,291	8074656,62	780973,98	701,695	-11,76	713,455
22933	RN3239U	TOP CRISTA	-17°23'49,513014"	-48°21'12,022687"	22K	781201,785	8074573,49	8074659,32	781011,17	704,569	-11,76	716,329
22934	RN3239U	TOP CRISTA	-17°23'49,376345"	-48°21'12,937604"	22K	781174,825	8074578,067	8074663,54	780984,16	702,452	-11,76	714,212
22935	RN3239U	TOP CRISTA	-17°23'49,291541"	-48°21'11,645457"	22K	781213,019	8074580,148	8074666,13	781022,31	705,009	-11,76	716,769
22936	RN3239U	TOP CRISTA	-17°23'49,211972"	-48°21'12,661446"	22K	781183,05	8074583,01	8074668,59	780992,31	703,044	-11,76	714,804
22937	RN3239U	TOP CRISTA	-17°23'49,064581"	-48°21'11,251747"	22K	781224,742	8074586,968	8074673,10	781033,93	705,731	-11,76	717,491
22938	RN3239U	TOP CRISTA	-17°23'48,899909"	-48°21'10,950636"	22K	781233,704	8074591,91	8074678,16	781042,82	706,451	-11,76	718,211
22939	RN3239U	TOP CRISTA	-17°23'48,825110"	-48°21'12,031980"	22K	781201,803	8074594,652	8074680,47	781010,90	704,192	-11,76	715,952
22940	RN3239U	TOP CRISTA	-17°23'48,692007"	-48°21'10,584319"	22K	781244,61	8074598,155	8074684,55	781053,64	706,529	-11,76	718,289
22941	RN3239U	TOP CRISTA	-17°23'48,629217"	-48°21'11,727696"	22K	781210,872	8074600,553	8074686,49	781019,88	704,695	-11,76	716,455
22942	RN3239U	TOP CRISTA	-17°23'48,539432"	-48°21'11,576943"	22K	781215,362	8074603,253	8074689,25	781024,34	704,904	-11,76	716,664
22943	RN3239U	TOP CRISTA	-17°23'48,425889"	-48°21'10,113627"	22K	781258,623	8074606,148	8074692,73	781067,53	707,467	-11,76	719,227
22944	RN3239U	TOP CRISTA	-17°23'48,308158"	-48°21'09,870864"	22K	781265,842	8074609,67	8074696,35	781074,70	707,618	-11,76	719,378
22945	RN3239U	TOP CRISTA	-17°23'48,286267"	-48°21'11,202709"	22K	781226,521	8074610,887	8074697,03	781035,39	705,681	-11,76	717,441
22946	RN3239U	TOP CRISTA	-17°23'48,104332"	-48°21'09,527516"	22K	781276,068	8074615,799	8074702,61	781084,84	707,733	-11,76	719,493

22947	RN3239U	TOP CRISTA	-17°23'48,089287"	-48°21'10,885234"	22K	781235,98	8074616,816	8074703,09	781044,76	705,854	-11,76	717,614
22948	RN3239U	TOP CRISTA	-17°23'47,963464"	-48°21'09,292943"	22K	781283,055	8074620,036	8074706,94	781091,76	708,436	-11,76	720,196
22949	RN3239U	TOP CRISTA	-17°23'47,824651"	-48°21'10,509101"	22K	781247,2	8074624,802	8074711,22	781055,86	706,589	-11,76	718,349
22950	RN3239U	TOP CRISTA	-17°23'47,789051"	-48°21'08,978192"	22K	781292,424	8074625,272	8074712,30	781101,06	708,117	-11,76	719,877
22951	RN3239U	TOP CRISTA	-17°23'47,673777"	-48°21'10,265292"	22K	781254,464	8074629,343	8074715,86	781063,06	706,87	-11,76	718,63
22952	RN3239U	TOP CRISTA	-17°23'47,560155"	-48°21'08,686033"	22K	781301,149	8074632,193	8074719,33	781109,68	706,795	-11,76	718,555
22953	RN3239U	TOP CRISTA	-17°23'47,557778"	-48°21'10,074620"	22K	781260,144	8074632,833	8074719,42	781068,69	706,872	-11,76	718,632
22954	RN3239U	TOP CRISTA	-17°23'47,500677"	-48°21'08,557702"	22K	781304,964	8074633,97	8074721,16	781113,47	706,864	-11,76	718,624
22955	RN3239U	TOP CRISTA	-17°23'47,464760"	-48°21'09,905629"	22K	781265,174	8074635,625	8074722,28	781073,68	707,119	-11,76	718,879
22956	RN3239U	TOP CRISTA	-17°23'47,375475"	-48°21'08,369398"	22K	781310,578	8074637,744	8074725,01	781119,03	706,671	-11,76	718,431
22957	RN3239U	TOP CRISTA	-17°23'47,346214"	-48°21'09,687124"	22K	781271,677	8074639,182	8074725,92	781080,13	707,566	-11,76	719,326
22958	RN3239U	TOP CRISTA	-17°23'47,241492"	-48°21'08,173466"	22K	781316,421	8074641,785	8074729,13	781124,82	706,465	-11,76	718,225
22959	RN3239U	TOP CRISTA	-17°23'47,211544"	-48°21'09,451751"	22K	781278,685	8074643,228	8074730,06	781087,08	707,202	-11,76	718,962
22960	RN3239U	TOP CRISTA	-17°23'47,151682"	-48°21'08,064941"	22K	781319,664	8074644,503	8074731,89	781128,02	705,825	-11,76	717,585
22961	RN3239U	TOP CRISTA	-17°23'47,080972"	-48°21'07,986890"	22K	781321,999	8074646,646	8074734,06	781130,33	705,522	-11,76	717,282
22962	RN3239U	TOP CRISTA	-17°23'47,074684"	-48°21'09,217866"	22K	781285,65	8074647,342	8074734,27	781093,99	706,278	-11,76	718,038
22963	RN3239U	TOP CRISTA	-17°23'46,961137"	-48°21'07,803588"	22K	781327,463	8074650,257	8074737,74	781135,74	704,749	-11,76	716,509
22964	RN3239U	TOP CRISTA	-17°23'46,872053"	-48°21'08,827364"	22K	781297,268	8074653,415	8074740,49	781105,52	705,505	-11,76	717,265
22965	RN3239U	TOP CRISTA	-17°23'46,794410"	-48°21'07,546159"	22K	781335,136	8074655,28	8074742,87	781143,34	703,982	-11,76	715,742
22966	RN3239U	TOP CRISTA	-17°23'46,803562"	-48°21'08,678946"	22K	781301,68	8074655,461	8074742,60	781109,90	705,652	-11,76	717,412
22967	RN3239U	TOP CRISTA	-17°23'46,709972"	-48°21'08,532956"	22K	781306,031	8074658,28	8074745,47	781114,21	705,642	-11,76	717,402
22968	RN3239U	TOP CRISTA	-17°23'46,600294"	-48°21'07,224107"	22K	781344,729	8074661,119	8074748,83	781152,85	703,597	-11,76	715,357
22969	RN3239U	TOP CRISTA	-17°23'46,602221"	-48°21'08,329298"	22K	781312,091	8074661,511	8074748,78	781120,22	705,349	-11,76	717,109
22970	RN3239U	TOP CRISTA	-17°23'46,500193"	-48°21'07,094668"	22K	781348,594	8074664,145	8074751,91	781156,67	703,41	-11,76	715,17
22971	RN3239U	TOP CRISTA	-17°23'46,423578"	-48°21'06,978335"	22K	781352,062	8074666,454	8074754,26	781160,11	702,585	-11,76	714,345
22972	RN3239U	TOP CRISTA	-17°23'46,357183"	-48°21'07,866974"	22K	781325,848	8074668,859	8074756,31	781133,87	704,227	-11,76	715,987
22973	RN3239U	TOP CRISTA	-17°23'46,292276"	-48°21'06,901156"	22K	781354,397	8074670,461	8074758,30	781162,39	701,816	-11,76	713,576
22974	RN3239U	TOP CRISTA	-17°23'46,225473"	-48°21'07,634167"	22K	781332,779	8074672,815	8074760,36	781140,75	703,443	-11,76	715,203
22975	RN3239U	TOP CRISTA	-17°23'46,175932"	-48°21'07,539218"	22K	781335,604	8074674,3	8074761,88	781143,55	703,334	-11,76	715,094
22976	RN3239U	TOP CRISTA	-17°23'46,035268"	-48°21'07,261299"	22K	781343,871	8074678,513	8074766,20	781151,76	702,727	-11,76	714,487
22977	RN3239U	TOP CRISTA	-17°23'45,942509"	-48°21'07,028608"	22K	781350,782	8074681,271	8074769,05	781158,63	702,056	-11,76	713,816
22978	RN3239U	TOP CRISTA	-17°23'45,835533"	-48°21'06,819657"	22K	781356,998	8074684,476	8074772,34	781164,80	701,794	-11,76	713,554
22979	RN3239U	TOP CRISTA	-17°23'42,231200"	-48°21'01,085038"	22K	781527,88	8074792,994	8074883,10	781334,12	699,52	-11,76	711,28
22980	RN3239U	TOP CRISTA	-17°23'42,196152"	-48°21'00,994520"	22K	781530,568	8074794,035	8074884,18	781336,79	699,995	-11,76	711,755
22981	RN3239U	TOP CRISTA	-17°23'42,155469"	-48°21'00,925180"	22K	781532,633	8074795,258	8074885,43	781338,84	700,03	-11,76	711,79
22982	RN3239U	TOP CRISTA	-17°23'42,061448"	-48°21'00,582930"	22K	781542,78	8074798,01	8074888,31	781348,94	699,919	-11,76	711,679
22983	RN3239U	TOP CRISTA	-17°23'42,058694"	-48°21'00,549344"	22K	781543,773	8074798,081	8074888,40	781349,93	699,838	-11,76	711,598
22984	RN3239U	TOP CRISTA	-17°23'42,039696"	-48°21'00,736980"	22K	781538,24	8074798,742	8074888,98	781344,39	700,372	-11,76	712,132
22985	RN3239U	TOP CRISTA	-17°23'42,035354"	-48°21'00,613275"	22K	781541,895	8074798,825	8074889,12	781348,05	700,128	-11,76	711,888
22986	RN3239U	TOP CRISTA	-17°23'42,014774"	-48°21'00,659861"	22K	781540,528	8074799,477	8074889,75	781346,67	700,308	-11,76	712,068
22987	RN3239U	TOP CRISTA	-17°23'42,011683"	-48°21'00,493234"	22K	781545,45	8074799,504	8074889,84	781351,59	699,745	-11,76	711,505
22988	RN3239U	TOP CRISTA	-17°23'42,010856"	-48°21'00,690394"	22K	781539,628	8074799,61	8074889,87	781345,77	700,309	-11,76	712,069
22989	RN3239U	TOP CRISTA	-17°23'42,005113"	-48°21'00,676627"	22K	781540,037	8074799,781	8074890,05	781346,18	700,233	-11,76	711,993
22990	RN3239U	TOP CRISTA	-17°23'41,977709"	-48°21'00,446858"	22K	781546,834	8074800,53	8074890,89	781352,96	699,852	-11,76	711,612
22991	RN3239U	TOP CRISTA	-17°23'41,922226"	-48°21'00,372109"	22K	781549,065	8074802,206	8074892,59	781355,17	699,933	-11,76	711,693
22992	RN3239U	TOP CRISTA	-17°23'41,792413"	-48°21'00,147676"	22K	781555,748	8074806,107	8074896,58	781361,79	700,175	-11,76	711,935
22993	RN3239U	TOP CRISTA	-17°23'41,683173"	-48°20'59,976449"	22K	781560,851	8074809,397	8074899,94	781366,85	700,952	-11,76	712,712
22994	RN3239U	TOP CRISTA	-17°23'41,562794"	-48°20'59,835588"	22K	781565,062	8074813,042	8074903,64	781371,01	701,23	-11,76	712,99
22995	RN3239U	TOP CRISTA	-17°23'41,416517"	-48°20'59,646847"	22K	781570,698	8074817,464	8074908,13	781376,58	702,357	-11,76	714,117
22996	RN3239U	TOP CRISTA	-17°23'41,273676"	-48°20'59,442648"	22K	781576,789	8074821,774	8074912,52	781382,61	703,285	-11,76	715,045

22997	RN3239U	TOP CRISTA	-17°23'41,130238"	-48°20'59,227757"	22K	781583,196	8074826,098	8074916,93	781388,96	703,108	-11,76	714,868
22998	RN3239U	TOP CRISTA	-17°23'41,019120"	-48°20'59,010708"	22K	781589,653	8074829,427	8074920,34	781395,37	702,9	-11,76	714,66
22999	RN3239U	TOP CRISTA	-17°23'40,887291"	-48°20'58,771540"	22K	781596,772	8074833,384	8074924,40	781402,43	702,743	-11,76	714,503
23000	RN3239U	TOP CRISTA	-17°23'40,742013"	-48°20'58,535648"	22K	781603,8	8074837,756	8074928,86	781409,39	702,063	-11,76	713,823
23001	RN3239U	TOP CRISTA	-17°23'40,575304"	-48°20'58,238164"	22K	781612,656	8074842,762	8074933,98	781418,18	700,884	-11,76	712,644
23002	RN3239U	TOP CRISTA	-17°23'40,491547"	-48°20'58,068974"	22K	781617,688	8074845,269	8074936,56	781423,17	699,736	-11,76	711,496
23003	RN3239U	TOP CRISTA	-17°23'40,467175"	-48°20'57,986735"	22K	781620,127	8074845,985	8074937,30	781425,60	698,937	-11,76	710,697
23004	RN3239U	TOP CRISTA	-17°23'40,421675"	-48°20'57,904834"	22K	781622,565	8074847,351	8074938,70	781428,02	698,463	-11,76	710,223
23005	RN3239U	TOP CRISTA	-17°23'40,392088"	-48°20'57,828934"	22K	781624,819	8074848,23	8074939,61	781430,26	698,059	-11,76	709,819
23006	RN3239U	TOP CRISTA	-17°23'40,216728"	-48°20'57,641391"	22K	781630,432	8074853,547	8074945,00	781435,80	698,148	-11,76	709,908
23007	RN3239U	TOP CRISTA	-17°23'39,912243"	-48°20'57,339933"	22K	781639,464	8074862,789	8074954,36	781444,70	698,262	-11,76	710,022
23008	RN3239U	TOP CRISTA	-17°23'39,497737"	-48°20'56,877048"	22K	781653,31	8074875,349	8074967,10	781458,37	698,976	-11,76	710,736
23009	RN3239U	TOP CRISTA	-17°23'39,293125"	-48°20'56,577639"	22K	781662,239	8074881,52	8074973,39	781467,21	698,477	-11,76	710,237
23010	RN3239U	TOP CRISTA	-17°23'39,146361"	-48°20'56,418333"	22K	781667,006	8074885,969	8074977,90	781471,91	697,914	-11,76	709,674
23011	RN3239U	TOP CRISTA	-17°23'39,049162"	-48°20'54,053931"	22K	781736,871	8074887,992	8074980,86	781541,71	695,955	-11,76	707,715
23012	RN3239U	TOP CRISTA	-17°23'38,970212"	-48°20'53,916233"	22K	781740,971	8074890,364	8074983,29	781545,78	696,522	-11,76	708,282
23013	RN3239U	TOP CRISTA	-17°23'38,847233"	-48°20'53,721672"	22K	781746,769	8074894,067	8074987,07	781551,52	697,021	-11,76	708,781
23014	RN3239U	TOP CRISTA	-17°23'38,878001"	-48°20'56,197964"	22K	781673,628	8074894,133	8074986,15	781478,42	697,207	-11,76	708,967
23015	RN3239U	TOP CRISTA	-17°23'38,703832"	-48°20'53,502414"	22K	781753,305	8074898,388	8074991,47	781557,99	697,126	-11,76	708,886
23016	RN3239U	TOP CRISTA	-17°23'38,693527"	-48°20'53,072103"	22K	781766,017	8074898,529	8074991,78	781570,70	696,577	-11,76	708,337
23017	RN3239U	TOP CRISTA	-17°23'38,689117"	-48°20'53,046059"	22K	781766,788	8074898,654	8074991,92	781571,47	696,724	-11,76	708,484
23018	RN3239U	TOP CRISTA	-17°23'38,705236"	-48°20'55,968429"	22K	781680,48	8074899,353	8074991,46	781485,20	697,234	-11,76	708,994
23019	RN3239U	TOP CRISTA	-17°23'38,633815"	-48°20'52,943474"	22K	781769,841	8074900,313	8074993,62	781574,49	697,474	-11,76	709,234
23020	RN3239U	TOP CRISTA	-17°23'38,602054"	-48°20'52,875259"	22K	781771,869	8074901,262	8074994,59	781576,51	697,584	-11,76	709,344
23021	RN3239U	TOP CRISTA	-17°23'38,593017"	-48°20'53,342455"	22K	781758,076	8074901,731	8074994,88	781562,72	696,581	-11,76	708,341
23022	RN3239U	TOP CRISTA	-17°23'38,499714"	-48°20'53,193823"	22K	781762,505	8074904,54	8074997,74	781567,11	695,859	-11,76	707,619
23023	RN3239U	TOP CRISTA	-17°23'38,533017"	-48°20'55,863094"	22K	781683,664	8074904,607	8074996,75	781488,31	696,293	-11,76	708,053
23024	RN3239U	TOP CRISTA	-17°23'38,467544"	-48°20'52,632645"	22K	781779,091	8074905,3	8074998,73	781583,67	697,839	-11,76	709,599
23025	RN3239U	TOP CRISTA	-17°23'38,416774"	-48°20'53,139891"	22K	781764,133	8074907,069	8075000,29	781568,70	695,428	-11,76	707,188
23026	RN3239U	TOP CRISTA	-17°23'38,396118"	-48°20'55,200991"	22K	781703,275	8074908,547	8075000,95	781507,86	697,435	-11,76	709,195
23027	RN3239U	TOP CRISTA	-17°23'38,390199"	-48°20'55,291319"	22K	781700,61	8074908,766	8075001,13	781505,19	697,408	-11,76	709,168
23028	RN3239U	TOP CRISTA	-17°23'38,384113"	-48°20'55,085422"	22K	781706,693	8074908,869	8075001,32	781511,27	697,716	-11,76	709,476
23029	RN3239U	TOP CRISTA	-17°23'38,392372"	-48°20'55,787543"	22K	781685,955	8074908,902	8075001,07	781490,54	696,978	-11,76	708,738
23030	RN3239U	TOP CRISTA	-17°23'38,360533"	-48°20'54,969783"	22K	781710,118	8074909,547	8075002,04	781514,68	697,964	-11,76	709,724
23031	RN3239U	TOP CRISTA	-17°23'38,355935"	-48°20'55,536233"	22K	781693,392	8074909,92	8075002,19	781497,96	696,555	-11,76	708,315
23032	RN3239U	TOP CRISTA	-17°23'38,293792"	-48°20'52,338719"	22K	781787,845	8074910,524	8075004,07	781592,35	697,985	-11,76	709,745
23033	RN3239U	TOP CRISTA	-17°23'38,312921"	-48°20'54,841555"	22K	781713,925	8074910,959	8075003,51	781518,47	698,216	-11,76	709,976
23034	RN3239U	TOP CRISTA	-17°23'38,303748"	-48°20'55,650865"	22K	781690,029	8074911,572	8075003,80	781494,58	697,797	-11,76	709,557
23035	RN3239U	TOP CRISTA	-17°23'38,277570"	-48°20'55,706709"	22K	781688,391	8074912,4	8075004,60	781492,93	697,953	-11,76	709,713
23036	RN3239U	TOP CRISTA	-17°23'38,131587"	-48°20'52,067213"	22K	781795,932	8074915,402	8075009,05	781600,37	698,189	-11,76	709,949
23037	RN3239U	TOP CRISTA	-17°23'38,154528"	-48°20'54,585198"	22K	781721,563	8074915,726	8075008,37	781526,04	698,542	-11,76	710,302
23038	RN3239U	TOP CRISTA	-17°23'38,004135"	-48°20'54,280200"	22K	781730,634	8074920,227	8075012,99	781535,04	699,059	-11,76	710,819
23039	RN3239U	TOP CRISTA	-17°23'37,956444"	-48°20'51,771343"	22K	781804,744	8074920,668	8075014,43	781609,10	698,635	-11,76	710,395
23040	RN3239U	TOP CRISTA	-17°23'37,820797"	-48°20'51,582654"	22K	781810,374	8074924,763	8075018,60	781614,68	698,538	-11,76	710,298
23041	RN3239U	TOP CRISTA	-17°23'37,843062"	-48°20'54,010573"	22K	781738,665	8074925,071	8075017,94	781543,00	699,86	-11,76	711,62
23042	RN3239U	TOP CRISTA	-17°23'37,774211"	-48°20'53,622453"	22K	781750,156	8074927,03	8075020,06	781554,46	700,716	-11,76	712,476
23043	RN3239U	TOP CRISTA	-17°23'37,768602"	-48°20'53,574720"	22K	781751,568	8074927,183	8075020,23	781555,87	701,28	-11,76	713,04
23044	RN3239U	TOP CRISTA	-17°23'37,750332"	-48°20'53,711856"	22K	781747,526	8074927,801	8075020,79	781551,82	700,594	-11,76	712,354
23045	RN3239U	TOP CRISTA	-17°23'37,737606"	-48°20'53,534735"	22K	781752,762	8074928,12	8075021,18	781557,05	701,402	-11,76	713,162
23046	RN3239U	TOP CRISTA	-17°23'37,715472"	-48°20'53,826305"	22K	781744,161	8074928,92	8075021,86	781548,44	699,931	-11,76	711,691

23047	RN3239U	TOP CRISTA	-17°23'37,695686"	-48°20'53,477605"	22K	781754,467	8074929,386	8075022,47	781558,74	701,269	-11,76	713,029
23048	RN3239U	TOP CRISTA	-17°23'37,589429"	-48°20'53,291167"	22K	781760,018	8074932,578	8075025,73	781564,24	701,103	-11,76	712,863
23049	RN3239U	TOP CRISTA	-17°23'37,479199"	-48°20'51,228708"	22K	781820,972	8074935,125	8075029,10	781625,13	696,875	-11,76	708,635
23050	RN3239U	TOP CRISTA	-17°23'37,375696"	-48°20'51,046599"	22K	781826,394	8074938,234	8075032,28	781630,50	695,646	-11,76	707,406
23051	RN3239U	TOP CRISTA	-17°23'37,371964"	-48°20'52,932449"	22K	781770,704	8074939,12	8075032,42	781574,83	700,797	-11,76	712,557
23052	RN3239U	TOP CRISTA	-17°23'37,254884"	-48°20'50,922102"	22K	781830,122	8074941,899	8075035,99	781634,18	694,331	-11,76	706,091
23053	RN3239U	TOP CRISTA	-17°23'37,214587"	-48°20'52,652306"	22K	781779,044	8074943,846	8075037,25	781583,11	699,956	-11,76	711,716
23054	RN3239U	TOP CRISTA	-17°23'37,131001"	-48°20'50,789253"	22K	781834,098	8074945,655	8075039,80	781638,10	693,495	-11,76	705,255
23055	RN3239U	TOP CRISTA	-17°23'37,036646"	-48°20'52,336736"	22K	781788,439	8074949,19	8075042,72	781592,42	699,59	-11,76	711,35
23056	RN3239U	TOP CRISTA	-17°23'36,966508"	-48°20'50,516900"	22K	781842,211	8074950,603	8075044,86	781646,15	693,203	-11,76	704,963
23057	RN3239U	TOP CRISTA	-17°23'36,907746"	-48°20'52,075924"	22K	781796,196	8074953,048	8075046,68	781600,12	699,469	-11,76	711,229
23058	RN3239U	TOP CRISTA	-17°23'36,821272"	-48°20'50,328350"	22K	781847,841	8074954,993	8075049,32	781651,71	693,258	-11,76	705,018
23059	RN3239U	TOP CRISTA	-17°23'36,784991"	-48°20'50,252717"	22K	781850,09	8074956,078	8075050,43	781653,95	693,328	-11,76	705,088
23060	RN3239U	TOP CRISTA	-17°23'36,748330"	-48°20'50,160835"	22K	781852,819	8074957,168	8075051,56	781656,66	693,434	-11,76	705,194
23061	RN3239U	TOP CRISTA	-17°23'36,741273"	-48°20'50,087354"	22K	781854,992	8074957,355	8075051,78	781658,83	693,452	-11,76	705,212
23062	RN3239U	TOP CRISTA	-17°23'36,735601"	-48°20'50,059297"	22K	781855,823	8074957,518	8075051,95	781659,66	693,333	-11,76	705,093
23063	RN3239U	TOP CRISTA	-17°23'36,578203"	-48°20'51,459879"	22K	781814,529	8074962,932	8075056,80	781618,31	697,385	-11,76	709,145
23064	RN3239U	TOP CRISTA	-17°23'36,386526"	-48°20'51,089345"	22K	781825,553	8074968,676	8075062,69	781629,25	695,834	-11,76	707,594
23065	RN3239U	TOP CRISTA	-17°23'36,127581"	-48°20'50,628387"	22K	781839,276	8074976,452	8075070,65	781642,86	695,596	-11,76	707,356
23066	RN3239U	TOP CRISTA	-17°23'35,865107"	-48°20'50,197889"	22K	781852,101	8074984,349	8075078,72	781655,58	695,206	-11,76	706,966
23067	RN3239U	TOP CRISTA	-17°23'35,724814"	-48°20'49,948316"	22K	781859,531	8074988,562	8075083,03	781662,94	694,81	-11,76	706,57
23068	RN3239U	TOP CRISTA	-17°23'35,523398"	-48°20'49,578940"	22K	781870,525	8074994,606	8075089,22	781673,85	693,888	-11,76	705,648
23069	RN3239U	TOP CRISTA	-17°23'35,414307"	-48°20'49,394711"	22K	781876,012	8074997,886	8075092,57	781679,29	693,208	-11,76	704,968
23070	RN3239U	TOP CRISTA	-17°23'35,332419"	-48°20'49,258547"	22K	781880,068	8075000,349	8075095,08	781683,31	692,995	-11,76	704,755
23071	RN3239U	TOP CRISTA	-17°23'35,167057"	-48°20'48,986852"	22K	781888,162	8075005,324	8075100,16	781691,33	692,566	-11,76	704,326
23072	RN3239U	TOP CRISTA	-17°23'34,959854"	-48°20'48,661580"	22K	781897,856	8075011,564	8075106,53	781700,94	691,867	-11,76	703,627
23073	RN3239U	TOP CRISTA	-17°23'34,837970"	-48°20'48,461452"	22K	781903,818	8075015,231	8075110,28	781706,85	691,644	-11,76	703,404
23074	RN3239U	TOP CRISTA	-17°23'34,708181"	-48°20'48,182776"	22K	781912,103	8075019,109	8075114,26	781715,07	690,438	-11,76	702,198
23075	RN3239U	TOP CRISTA	-17°23'34,577031"	-48°20'47,938693"	22K	781919,367	8075023,043	8075118,29	781722,28	689,82	-11,76	701,58
23076	RN3239U	TOP CRISTA	-17°23'34,150454"	-48°20'44,449999"	22K	782022,575	8075034,736	8075131,37	781825,27	683,088	-11,76	694,848
23077	RN3239U	TOP CRISTA	-17°23'34,073288"	-48°20'44,321827"	22K	782026,393	8075037,057	8075133,74	781829,06	683,406	-11,76	695,166
23078	RN3239U	TOP CRISTA	-17°23'33,983610"	-48°20'44,140300"	22K	782031,792	8075039,741	8075136,50	781834,42	683,701	-11,76	695,461
23079	RN3239U	TOP CRISTA	-17°23'33,957679"	-48°20'44,124251"	22K	782032,277	8075040,532	8075137,30	781834,89	683,701	-11,76	695,461
23080	RN3239U	TOP CRISTA	-17°23'33,931606"	-48°20'44,107256"	22K	782032,79	8075041,327	8075138,10	781835,39	683,643	-11,76	695,403
23081	RN3239U	TOP CRISTA	-17°23'33,904574"	-48°20'44,069517"	22K	782033,916	8075042,143	8075138,93	781836,51	683,693	-11,76	695,453
23082	RN3239U	TOP CRISTA	-17°23'33,868764"	-48°20'43,997603"	22K	782036,055	8075043,215	8075140,03	781838,63	683,871	-11,76	695,631
23083	RN3239U	TOP CRISTA	-17°23'33,817017"	-48°20'43,930185"	22K	782038,068	8075044,779	8075141,62	781840,62	683,616	-11,76	695,376
23084	RN3239U	TOP CRISTA	-17°23'33,802537"	-48°20'43,924367"	22K	782038,246	8075045,222	8075142,06	781840,79	683,569	-11,76	695,329
23085	RN3239U	TOP CRISTA	-17°23'33,782665"	-48°20'43,892078"	22K	782039,208	8075045,82	8075142,67	781841,75	683,586	-11,76	695,346
23086	RN3239U	TOP CRISTA	-17°23'33,749229"	-48°20'43,822670"	22K	782041,272	8075046,82	8075143,70	781843,80	683,67	-11,76	695,43
23087	RN3239U	TOP CRISTA	-17°23'33,730885"	-48°20'43,787921"	22K	782042,306	8075047,37	8075144,26	781844,82	683,723	-11,76	695,483
23088	RN3239U	TOP CRISTA	-17°23'33,717416"	-48°20'43,740810"	22K	782043,703	8075047,765	8075144,68	781846,21	683,718	-11,76	695,478
23089	RN3239U	TOP CRISTA	-17°23'33,638966"	-48°20'43,628538"	22K	782047,052	8075050,132	8075147,09	781849,53	683,561	-11,76	695,321
23090	RN3239U	TOP CRISTA	-17°23'33,551559"	-48°20'43,510266"	22K	782050,582	8075052,772	8075149,77	781853,02	683,451	-11,76	695,211
23091	RN3239U	TOP CRISTA	-17°23'33,482724"	-48°20'43,429144"	22K	782053,007	8075054,856	8075151,89	781855,42	683,274	-11,76	695,034
23092	RN3239U	TOP CRISTA	-17°23'32,119695"	-48°20'43,696486"	22K	782045,693	8075096,889	8075193,80	781847,54	685,926	-11,76	697,686
23093	RN3239U	TOP CRISTA	-17°23'31,975967"	-48°20'43,543202"	22K	782050,281	8075101,247	8075198,22	781852,07	686,418	-11,76	698,178
23094	RN3239U	TOP CRISTA	-17°23'31,859234"	-48°20'43,354040"	22K	782055,917	8075104,76	8075201,81	781857,65	686,534	-11,76	698,294
23095	RN3239U	TOP CRISTA	-17°23'31,794416"	-48°20'43,257182"	22K	782058,805	8075106,714	8075203,80	781860,51	686,483	-11,76	698,243
23096	RN3239U	TOP CRISTA	-17°23'31,714186"	-48°20'43,140636"	22K	782062,281	8075109,134	8075206,26	781863,95	686,676	-11,76	698,436

23097	RN3239U	TOP CRISTA	-17°23'31,647211"	-48°20'43,042962"	22K	782065,194	8075111,154	8075208,32	781866,84	686,792	-11,76	698,552
23098	RN3239U	TOP CRISTA	-17°23'31,519124"	-48°20'42,828738"	22K	782071,575	8075115,006	8075212,26	781873,16	686,968	-11,76	698,728
23099	RN3239U	TOP CRISTA	-17°23'31,418706"	-48°20'42,668428"	22K	782076,352	8075118,029	8075215,34	781877,90	687,052	-11,76	698,812
23100	RN3239U	TOP CRISTA	-17°23'31,312951"	-48°20'42,466207"	22K	782082,369	8075121,199	8075218,59	781883,87	686,828	-11,76	698,588
23101	RN3239U	TOP CRISTA	-17°23'31,217185"	-48°20'42,306102"	22K	782087,138	8075124,079	8075221,53	781888,59	686,558	-11,76	698,318
23102	RN3239U	TOP CRISTA	-17°23'31,089238"	-48°20'42,078060"	22K	782093,927	8075127,921	8075225,47	781895,33	686,339	-11,76	698,099
23103	RN3239U	TOP CRISTA	-17°23'30,902481"	-48°20'41,745285"	22K	782103,834	8075133,529	8075231,20	781905,15	685,749	-11,76	697,509
23104	RN3239U	TOP CRISTA	-17°23'30,670567"	-48°20'41,346793"	22K	782115,701	8075140,499	8075238,33	781916,92	685,291	-11,76	697,051
23105	RN3239U	TOP CRISTA	-17°23'30,548324"	-48°20'41,134482"	22K	782122,023	8075144,172	8075242,09	781923,19	685,166	-11,76	696,926
23106	RN3239U	TOP CRISTA	-17°23'30,304592"	-48°20'40,683506"	22K	782135,445	8075151,484	8075249,57	781936,50	684,862	-11,76	696,622
23107	RN3239U	TOP CRISTA	-17°23'29,900709"	-48°20'39,971464"	22K	782156,645	8075163,615	8075261,98	781957,53	684,318	-11,76	696,078
23108	RN3239U	TOP CRISTA	-17°23'27,810309"	-48°20'36,487028"	22K	782260,438	8075226,484	8075326,22	782060,42	684,398	-11,76	696,158
23109	RN3239U	TOP CRISTA	-17°23'27,726733"	-48°20'36,422036"	22K	782262,393	8075229,028	8075328,78	782062,33	685,152	-11,76	696,912
23110	RN3239U	TOP CRISTA	-17°23'27,669854"	-48°20'36,362346"	22K	782264,18	8075230,753	8075330,53	782064,10	685,999	-11,76	697,759
23111	RN3239U	TOP CRISTA	-17°23'27,581759"	-48°20'36,221670"	22K	782268,372	8075233,405	8075333,24	782068,25	685,469	-11,76	697,229
23112	RN3239U	TOP CRISTA	-17°23'27,457464"	-48°20'35,965235"	22K	782275,998	8075237,123	8075337,06	782075,82	685,742	-11,76	697,502
23113	RN3239U	TOP CRISTA	-17°23'27,346312"	-48°20'35,831563"	22K	782279,993	8075240,487	8075340,47	782079,77	686,698	-11,76	698,458
23114	RN3239U	TOP CRISTA	-17°23'27,157553"	-48°20'35,495097"	22K	782290,01	8075246,155	8075346,27	782089,70	686,628	-11,76	698,388
23115	RN3239U	TOP CRISTA	-17°23'27,057628"	-48°20'35,337728"	22K	782294,7	8075249,164	8075349,34	782094,35	686,725	-11,76	698,485
23116	RN3239U	TOP CRISTA	-17°23'26,897888"	-48°20'35,088172"	22K	782302,138	8075253,975	8075354,25	782101,72	687,165	-11,76	698,925
23117	RN3239U	TOP CRISTA	-17°23'26,767629"	-48°20'34,903916"	22K	782307,635	8075257,906	8075358,26	782107,16	687,662	-11,76	699,422
23118	RN3239U	TOP CRISTA	-17°23'26,688356"	-48°20'34,795891"	22K	782310,859	8075260,3	8075360,69	782110,35	688,089	-11,76	699,849
23119	RN3239U	TOP CRISTA	-17°23'26,604094"	-48°20'34,669619"	22K	782314,624	8075262,84	8075363,28	782114,08	688,515	-11,76	700,275
23120	RN3239U	TOP CRISTA	-17°23'26,453067"	-48°20'34,466463"	22K	782320,688	8075267,402	8075367,92	782120,08	689,006	-11,76	700,766
23121	RN3239U	TOP CRISTA	-17°23'26,395012"	-48°20'34,313536"	22K	782325,229	8075269,125	8075369,71	782124,59	688,68	-11,76	700,44
23122	RN3239U	TOP CRISTA	-17°23'26,332508"	-48°20'34,178078"	22K	782329,256	8075270,992	8075371,63	782128,59	687,884	-11,76	699,644
23123	RN3239U	TOP CRISTA	-17°23'26,291176"	-48°20'34,074855"	22K	782332,322	8075272,221	8075372,90	782131,64	687,649	-11,76	699,409
23124	RN3239U	TOP CRISTA	-17°23'26,227188"	-48°20'33,932984"	22K	782336,539	8075274,131	8075374,86	782135,83	687,214	-11,76	698,974
23125	RN3239U	TOP CRISTA	-17°23'26,175602"	-48°20'33,841050"	22K	782339,276	8075275,68	8075376,45	782138,54	687,044	-11,76	698,804
23126	RN3239U	TOP CRISTA	-17°23'26,093174"	-48°20'33,708487"	22K	782343,226	8075278,161	8075378,98	782142,46	687,096	-11,76	698,856
23127	RN3239U	TOP CRISTA	-17°23'26,021119"	-48°20'33,580956"	22K	782347,023	8075280,325	8075381,19	782146,22	687,017	-11,76	698,777
23128	RN3239U	TOP CRISTA	-17°23'25,832934"	-48°20'33,260905"	22K	782356,555	8075285,982	8075386,97	782155,68	686,93	-11,76	698,69
23129	RN3239U	TOP CRISTA	-17°23'25,719837"	-48°20'33,066548"	22K	782362,343	8075289,381	8075390,45	782161,41	687,119	-11,76	698,879
23130	RN3239U	TOP CRISTA	-17°23'25,631217"	-48°20'32,908577"	22K	782367,046	8075292,042	8075393,17	782166,08	686,997	-11,76	698,757
23131	RN3239U	TOP CRISTA	-17°23'25,602404"	-48°20'32,837206"	22K	782369,166	8075292,899	8075394,06	782168,19	686,936	-11,76	698,696
23132	RN3239U	TOP CRISTA	-17°23'25,561455"	-48°20'32,750570"	22K	782371,742	8075294,123	8075395,32	782170,74	686,721	-11,76	698,481
23133	RN3239U	TOP CRISTA	-17°23'25,541190"	-48°20'32,683952"	22K	782373,718	8075294,719	8075395,94	782172,71	686,373	-11,76	698,133
23134	RN3239U	TOP CRISTA	-17°23'25,527076"	-48°20'32,637292"	22K	782375,102	8075295,134	8075396,37	782174,09	685,858	-11,76	697,618
23135	RN3239U	TOP CRISTA	-17°23'25,497747"	-48°20'32,544291"	22K	782377,861	8075295,998	8075397,27	782176,83	685,78	-11,76	697,54
23136	RN3239U	TOP CRISTA	-17°23'25,453676"	-48°20'32,469789"	22K	782380,08	8075297,323	8075398,63	782179,03	685,77	-11,76	697,53
23137	RN3239U	TOP CRISTA	-17°23'25,401511"	-48°20'32,429604"	22K	782381,289	8075298,911	8075400,23	782180,22	686,268	-11,76	698,028
23138	RN3239U	TOP CRISTA	-17°23'25,320079"	-48°20'32,315719"	22K	782384,687	8075301,369	8075402,73	782183,58	686,45	-11,76	698,21
23139	RN3239U	TOP CRISTA	-17°23'25,158190"	-48°20'32,056172"	22K	782392,421	8075306,242	8075407,71	782191,25	687,04	-11,76	698,8
23140	RN3239U	TOP CRISTA	-17°23'25,090523"	-48°20'31,960272"	22K	782395,282	8075308,284	8075409,79	782194,08	687,239	-11,76	698,999
23141	RN3239U	TOP CRISTA	-17°23'24,983889"	-48°20'31,797211"	22K	782400,143	8075311,497	8075413,06	782198,89	687,267	-11,76	699,027
23142	RN3239U	TOP CRISTA	-17°23'24,699071"	-48°20'31,352187"	22K	782413,407	8075320,075	8075421,81	782212,03	687,714	-11,76	699,474
23143	RN3239U	TOP CRISTA	-17°23'24,489385"	-48°20'30,977660"	22K	782424,557	8075326,371	8075428,26	782223,09	687,586	-11,76	699,346
23144	RN3239U	TOP CRISTA	-17°23'24,459352"	-48°20'30,936850"	22K	782425,775	8075327,278	8075429,18	782224,30	687,681	-11,76	699,441
23145	RN3239U	TOP CRISTA	-17°23'24,348536"	-48°20'30,779573"	22K	782430,467	8075330,622	8075432,59	782228,94	688,103	-11,76	699,863
23146	RN3239U	TOP CRISTA	-17°23'24,260811"	-48°20'30,600867"	22K	782435,782	8075333,247	8075435,28	782234,22	687,813	-11,76	699,573

23147	RN3239U	TOP CRISTA	-17°23'24,122838"	-48°20'30,357466"	22K	782443,029	8075337,391	8075439,52	782241,41	687,788	-11,76	699,548
23148	RN3239U	TOP CRISTA	-17°23'23,960825"	-48°20'30,066769"	22K	782451,683	8075342,255	8075444,50	782249,99	687,584	-11,76	699,344
23149	RN3239U	TOP CRISTA	-17°23'23,824257"	-48°20'29,850743"	22K	782458,121	8075346,367	8075448,69	782256,37	687,699	-11,76	699,459
23150	RN3239U	TOP CRISTA	-17°23'23,710350"	-48°20'29,642075"	22K	782464,332	8075349,785	8075452,19	782262,53	687,455	-11,76	699,215
23151	RN3239U	TOP CRISTA	-17°23'23,646398"	-48°20'29,420021"	22K	782470,917	8075351,661	8075454,16	782269,09	686,96	-11,76	698,72
23152	RN3239U	TOP CRISTA	-17°23'23,641686"	-48°20'29,459199"	22K	782469,762	8075351,822	8075454,30	782267,93	687,176	-11,76	698,936
23153	RN3239U	TOP CRISTA	-17°23'19,030976"	-48°20'20,798262"	22K	782727,507	8075490,086	8075595,96	782523,66	697,11	-11,76	708,87
23154	RN3239U	TOP CRISTA	-17°23'18,979688"	-48°20'20,682419"	22K	782730,95	8075491,616	8075597,54	782527,08	698,692	-11,76	710,452
23155	RN3239U	TOP CRISTA	-17°23'18,936374"	-48°20'20,608754"	22K	782733,144	8075492,918	8075598,87	782529,26	699,269	-11,76	711,029
23156	RN3239U	TOP CRISTA	-17°23'18,888808"	-48°20'20,501357"	22K	782736,336	8075494,337	8075600,33	782532,43	700,131	-11,76	711,891
23157	RN3239U	TOP CRISTA	-17°23'18,825328"	-48°20'20,361210"	22K	782740,502	8075496,232	8075602,28	782536,57	701,54	-11,76	713,3
23158	RN3239U	TOP CRISTA	-17°23'18,785658"	-48°20'20,197489"	22K	782745,354	8075497,385	8075603,50	782541,40	703,071	-11,76	714,831
23159	RN3239U	TOP CRISTA	-17°23'18,746555"	-48°20'20,090884"	22K	782748,519	8075498,544	8075604,70	782544,55	703,828	-11,76	715,588
23160	RN3239U	TOP CRISTA	-17°23'18,624684"	-48°20'19,843496"	22K	782755,877	8075502,191	8075608,44	782551,85	705,225	-11,76	716,985
23161	RN3239U	TOP CRISTA	-17°23'18,517610"	-48°20'19,608626"	22K	782762,859	8075505,388	8075611,73	782558,79	706,41	-11,76	718,17
23162	RN3239U	TOP CRISTA	-17°23'18,291686"	-48°20'19,150535"	22K	782776,484	8075512,149	8075618,67	782572,31	709,125	-11,76	720,885
23163	RN3239U	TOP CRISTA	-17°23'18,15620 7"	-48°20'18,877441"	22K	782784,607	8075516,204	8075622,83	782580,38	710,399	-11,76	722,159
23164	RN3239U	TOP CRISTA	-17°23'18,084965"	-48°20'18,776922"	22K	782787,606	8075518,354	8075625,02	782583,35	710,086	-11,76	721,846
23165	RN3239U	TOP CRISTA	-17°23'18,011906"	-48°20'19,953978"	22K	782752,876	8075521,084	8075627,28	782548,60	699,24	-11,76	711
23166	RN3239U	TOP CRISTA	-17°23'17,951147"	-48°20'18,628345"	22K	782792,051	8075522,409	8075629,13	782587,73	709,074	-11,76	720,834
23167	RN3239U	TOP CRISTA	-17°23'17,823614"	-48°20'18,512252"	22K	782795,534	8075526,284	8075633,05	782591,16	708,014	-11,76	719,774
23168	RN3239U	TOP CRISTA	-17°23'17,815775"	-48°20'19,704008"	22K	782760,342	8075527,014	8075633,31	782555,98	700,4	-11,76	712,16
23169	RN3239U	TOP CRISTA	-17°23'17,722742"	-48°20'18,427907"	22K	782798,068	8075529,352	8075636,15	782593,65	707,083	-11,76	718,843
23170	RN3239U	TOP CRISTA	-17°23'17,695686"	-48°20'19,519509"	22K	782765,842	8075530,632	8075637,00	782561,43	701,273	-11,76	713,033
23171	RN3239U	TOP CRISTA	-17°23'17,636872"	-48°20'18,325196"	22K	782801,138	8075531,951	8075638,79	782596,69	706,786	-11,76	718,546
23172	RN3239U	TOP CRISTA	-17°23'17,606396"	-48°20'19,369949"	22K	782770,297	8075533,317	8075639,74	782565,85	701,569	-11,76	713,329
23173	RN3239U	TOP CRISTA	-17°23'17,524284"	-48°20'18,149799"	22K	782806,366	8075535,342	8075642,25	782601,87	706,883	-11,76	718,643
23174	RN3239U	TOP CRISTA	-17°23'17,483340"	-48°20'19,158065"	22K	782776,607	8075537,015	8075643,52	782572,10	702,076	-11,76	713,836
23175	RN3239U	TOP CRISTA	-17°23'17,440557"	-48°20'18,029753"	22K	782809,947	8075537,868	8075644,83	782605,41	706,874	-11,76	718,634
23176	RN3239U	TOP CRISTA	-17°23'17,352417"	-48°20'17,915190"	22K	782813,368	8075540,532	8075647,53	782608,79	707,046	-11,76	718,806
23177	RN3239U	TOP CRISTA	-17°23'17,322654"	-48°20'18,876904"	22K	782784,979	8075541,842	8075648,46	782580,40	702,936	-11,76	714,696
23178	RN3239U	TOP CRISTA	-17°23'17,258964"	-48°20'17,780149"	22K	782817,396	8075543,351	8075650,41	782612,78	706,874	-11,76	718,634
23179	RN3239U	TOP CRISTA	-17°23'17,197898"	-48°20'18,686209"	22K	782790,664	8075545,601	8075652,29	782586,04	703,5	-11,76	715,26
23180	RN3239U	TOP CRISTA	-17°23'17,179368"	-48°20'17,628587"	22K	782821,906	8075545,737	8075652,85	782617,26	706,946	-11,76	718,706
23181	RN3239U	TOP CRISTA	-17°23'17,050112"	-48°20'17,268753"	22K	782832,588	8075549,565	8075656,82	782627,88	708,688	-11,76	720,448
23182	RN3239U	TOP CRISTA	-17°23'17,028827"	-48°20'18,402901"	22K	782799,103	8075550,685	8075657,49	782594,40	704,252	-11,76	716,012
23183	RN3239U	TOP CRISTA	-17°23'16,890027"	-48°20'19,275072"	22K	782773,405	8075555,312	8075661,77	782568,66	702,992	-11,76	714,752
23184	RN3239U	TOP CRISTA	-17°23'16,870539"	-48°20'19,239970"	22K	782774,45	8075555,897	8075662,37	782569,69	703,566	-11,76	715,326
23185	RN3239U	TOP CRISTA	-17°23'16,847002"	-48°20'19,059695"	22K	782779,784	8075556,547	8075663,09	782575,01	704,606	-11,76	716,366
23186	RN3239U	TOP CRISTA	-17°23'16,828172"	-48°20'18,959366"	22K	782782,755	8075557,085	8075663,66	782577,98	704,807	-11,76	716,567
23187	RN3239U	TOP CRISTA	-17°23'16,791257"	-48°20'18,000377"	22K	782811,092	8075557,827	8075664,79	782606,29	705,316	-11,76	717,076
23188	RN3239U	TOP CRISTA	-17°23'16,762693"	-48°20'18,805805"	22K	782787,318	8075559,036	8075665,68	782582,51	704,921	-11,76	716,681
23189	RN3239U	TOP CRISTA	-17°23'16,743379"	-48°20'18,693564"	22K	782790,641	8075559,584	8075666,27	782585,82	705,265	-11,76	717,025
23190	RN3239U	TOP CRISTA	-17°23'16,722486"	-48°20'18,499503"	22K	782796,381	8075560,147	8075666,91	782591,55	705,997	-11,76	717,757
23191	RN3239U	TOP CRISTA	-17°23'16,673034"	-48°20'17,809621"	22K	782816,776	8075561,385	8075668,42	782611,92	705,795	-11,76	717,555
23192	RN3239U	TOP CRISTA	-17°23'16,594496"	-48°20'16,552885"	22K	782853,924	8075563,285	8075670,82	782649,02	710,709	-11,76	722,469
23193	RN3239U	TOP CRISTA	-17°23'16,578670"	-48°20'17,669650"	22K	782820,95	8075564,23	8075671,32	782616,05	706,126	-11,76	717,886
23194	RN3239U	TOP CRISTA	-17°23'16,580636"	-48°20'18,282576"	22K	782802,848	8075564,421	8075671,27	782597,96	707,08	-11,76	718,84
23195	RN3239U	TOP CRISTA	-17°23'16,472756"	-48°20'18,043350"	22K	782809,959	8075567,641	8075674,58	782605,02	707,805	-11,76	719,565
23196	RN3239U	TOP CRISTA	-17°23'16,461978"	-48°20'17,486390"	22K	782826,412	8075567,744	8075674,91	782621,46	706,632	-11,76	718,392

23197	RN3239U	TOP CRISTA	-17°23'16,375248"	-48°20'17,338656"	22K	782830,812	8075570,351	8075677,57	782625,83	706,933	-11,76	718,693
23198	RN3239U	TOP CRISTA	-17°23'16,318556"	-48°20'16,057461"	22K	782868,673	8075571,569	8075679,30	782663,65	712,631	-11,76	724,391
23199	RN3239U	TOP CRISTA	-17°23'16,309092"	-48°20'17,709579"	22K	782819,886	8075572,538	8075679,61	782614,88	709,239	-11,76	720,999
23200	RN3239U	TOP CRISTA	-17°23'16,278117"	-48°20'17,195982"	22K	782835,067	8075573,28	8075680,56	782630,04	707,407	-11,76	719,167
23201	RN3239U	TOP CRISTA	-17°23'16,256284"	-48°20'17,582179"	22K	782823,671	8075574,111	8075681,23	782618,64	708,546	-11,76	720,306
23202	RN3239U	TOP CRISTA	-17°23'16,254937"	-48°20'17,639661"	22K	782821,974	8075574,175	8075681,27	782616,94	709,039	-11,76	720,799
23203	RN3239U	TOP CRISTA	-17°23'16,162614"	-48°20'16,987309"	22K	782841,279	8075576,747	8075684,10	782636,20	707,935	-11,76	719,695
23204	RN3239U	TOP CRISTA	-17°23'16,057341"	-48°20'15,578857"	22K	782882,919	8075579,407	8075687,32	782677,78	714,106	-11,76	725,866
23205	RN3239U	TOP CRISTA	-17°23'16,006534"	-48°20'17,127043"	22K	782837,219	8075581,605	8075688,90	782632,08	709,243	-11,76	721,003
23206	RN3239U	TOP CRISTA	-17°23'15,980023"	-48°20'16,689772"	22K	782850,144	8075582,241	8075689,71	782644,99	708,882	-11,76	720,642
23207	RN3239U	TOP CRISTA	-17°23'15,938140"	-48°20'17,015817"	22K	782840,533	8075583,663	8075691,01	782635,36	710,139	-11,76	721,899
23208	RN3239U	TOP CRISTA	-17°23'15,807766"	-48°20'16,796422"	22K	782847,068	8075587,583	8075695,01	782641,84	711,93	-11,76	723,69
23209	RN3239U	TOP CRISTA	-17°23'15,791312"	-48°20'16,381896"	22K	782859,317	8075587,919	8075695,51	782654,08	709,703	-11,76	721,463
23210	RN3239U	TOP CRISTA	-17°23'15,680737"	-48°20'16,562113"	22K	782854,042	8075591,394	8075698,91	782648,76	712,494	-11,76	724,254
23211	RN3239U	TOP CRISTA	-17°23'15,666149"	-48°20'16,187584"	22K	782865,109	8075591,689	8075699,36	782659,82	710,244	-11,76	722,004
23212	RN3239U	TOP CRISTA	-17°23'15,642447"	-48°20'14,883938"	22K	782903,619	8075591,883	8075700,07	782698,30	715,528	-11,76	727,288
23213	RN3239U	TOP CRISTA	-17°23'15,493882"	-48°20'16,315396"	22K	782861,408	8075597,04	8075704,66	782656,05	711,778	-11,76	723,538
23214	RN3239U	TOP CRISTA	-17°23'15,465487"	-48°20'15,861257"	22K	782874,832	8075597,727	8075705,52	782669,45	711,069	-11,76	722,829
23215	RN3239U	TOP CRISTA	-17°23'15,392206"	-48°20'16,107437"	22K	782867,593	8075600,082	8075707,78	782662,19	711,369	-11,76	723,129
23216	RN3239U	TOP CRISTA	-17°23'15,211728"	-48°20'15,434623"	22K	782887,54	8075605,357	8075713,32	782682,05	711,96	-11,76	723,72
23217	RN3239U	TOP CRISTA	-17°23'15,047935"	-48°20'13,877931"	22K	782933,583	8075609,756	8075718,34	782728,01	717,078	-11,76	728,838
23218	RN3239U	TOP CRISTA	-17°23'14,938627"	-48°20'14,991204"	22K	782900,752	8075613,575	8075721,71	782695,14	712,946	-11,76	724,706
23219	RN3239U	TOP CRISTA	-17°23'14,861109"	-48°20'13,579815"	22K	782942,467	8075615,38	8075724,08	782736,81	718,078	-11,76	729,838
23220	RN3239U	TOP CRISTA	-17°23'14,786833"	-48°20'14,760133"	22K	782907,641	8075618,149	8075726,38	782701,97	713,59	-11,76	725,35
23221	RN3239U	TOP CRISTA	-17°23'14,671984"	-48°20'13,219122"	22K	782953,2	8075621,049	8075729,89	782747,46	719,28	-11,76	731,04
23222	RN3239U	TOP CRISTA	-17°23'14,631841"	-48°20'14,515970"	22K	782914,918	8075622,816	8075731,14	782709,18	714,378	-11,76	726,138
23223	RN3239U	TOP CRISTA	-17°23'14,482859"	-48°20'12,902213"	22K	782962,64	8075626,736	8075735,70	782756,82	719,608	-11,76	731,368
23224	RN3239U	TOP CRISTA	-17°23'14,480658"	-48°20'14,277000"	22K	782922,04	8075627,368	8075735,78	782716,23	715,216	-11,76	726,976
23225	RN3239U	TOP CRISTA	-17°23'14,351545"	-48°20'14,035239"	22K	782929,235	8075631,24	8075739,75	782723,37	715,745	-11,76	727,505
23226	RN3239U	TOP CRISTA	-17°23'14,289118"	-48°20'12,609783"	22K	782971,359	8075632,575	8075741,65	782765,45	719,858	-11,76	731,618
23227	RN3239U	TOP CRISTA	-17°23'14,282970"	-48°20'13,908068"	22K	782933,02	8075633,297	8075741,86	782727,13	715,948	-11,76	727,708
23228	RN3239U	TOP CRISTA	-17°23'14,249420"	-48°20'14,185943"	22K	782924,828	8075634,443	8075742,89	782718,92	716,321	-11,76	728,081
23229	RN3239U	TOP CRISTA	-17°23'14,233101"	-48°20'13,827997"	22K	782935,406	8075634,798	8075743,39	782729,49	716,208	-11,76	727,968
23230	RN3239U	TOP CRISTA	-17°23'14,217857"	-48°20'14,152301"	22K	782925,835	8075635,4	8075743,86	782719,92	716,831	-11,76	728,591
23231	RN3239U	TOP CRISTA	-17°23'14,125979"	-48°20'13,665153"	22K	782940,261	8075638,026	8075746,68	782734,30	716,57	-11,76	728,33
23232	RN3239U	TOP CRISTA	-17°23'14,097424"	-48°20'12,278249"	22K	782981,232	8075638,335	8075747,54	782775,24	720,548	-11,76	732,308
23233	RN3239U	TOP CRISTA	-17°23'14,111716"	-48°20'13,992321"	22K	782930,605	8075638,599	8075747,12	782724,64	717,826	-11,76	729,586
23234	RN3239U	TOP CRISTA	-17°23'14,052947"	-48°20'13,537708"	22K	782944,056	8075640,22	8075748,93	782738,06	716,952	-11,76	728,712
23235	RN3239U	TOP CRISTA	-17°23'13,979196"	-48°20'13,417282"	22K	782947,644	8075642,439	8075751,19	782741,62	717,214	-11,76	728,974
23236	RN3239U	TOP CRISTA	-17°23'13,977642"	-48°20'13,785678"	22K	782936,765	8075642,638	8075751,24	782730,74	718,613	-11,76	730,373
23237	RN3239U	TOP CRISTA	-17°23'13,877763"	-48°20'11,880550"	22K	782993,071	8075644,928	8075754,29	782786,99	721,539	-11,76	733,299
23238	RN3239U	TOP CRISTA	-17°23'13,863147"	-48°20'13,216542"	22K	782953,622	8075645,926	8075754,76	782747,55	717,607	-11,76	729,367
23239	RN3239U	TOP CRISTA	-17°23'13,775416"	-48°20'13,062017"	22K	782958,223	8075648,561	8075757,45	782752,11	717,813	-11,76	729,573
23240	RN3239U	TOP CRISTA	-17°23'13,753290"	-48°20'11,701433"	22K	782998,414	8075648,683	8075758,12	782792,28	721,703	-11,76	733,463
23241	RN3239U	TOP CRISTA	-17°23'13,752229"	-48°20'13,334493"	22K	782950,186	8075649,386	8075758,17	782744,07	718,715	-11,76	730,475
23242	RN3239U	TOP CRISTA	-17°23'13,707843"	-48°20'13,285191"	22K	782951,661	8075650,731	8075759,53	782745,52	718,855	-11,76	730,615
23243	RN3239U	TOP CRISTA	-17°23'13,615023"	-48°20'11,511918"	22K	783004,07	8075652,858	8075762,36	782797,87	721,79	-11,76	733,55
23244	RN3239U	TOP CRISTA	-17°23'13,629961"	-48°20'12,838237"	22K	782964,894	8075652,943	8075761,92	782758,72	718,223	-11,76	729,983
23245	RN3239U	TOP CRISTA	-17°23'13,622183"	-48°20'13,112961"	22K	782956,784	8075653,295	8075762,16	782750,61	719,321	-11,76	731,081
23246	RN3239U	TOP CRISTA	-17°23'13,532366"	-48°20'12,945905"	22K	782961,756	8075655,989	8075764,92	782755,54	719,677	-11,76	731,437

23247	RN3239U	TOP CRISTA	-17°23'13,507385"	-48°20'12,642907"	22K	782970,715	8075656,633	8075765,69	782764,49	718,494	-11,76	730,254
23248	RN3239U	TOP CRISTA	-17°23'13,446815"	-48°20'12,533329"	22K	782973,977	8075658,451	8075767,55	782767,72	718,639	-11,76	730,399
23249	RN3239U	TOP CRISTA	-17°23'13,441378"	-48°20'12,790954"	22K	782966,371	8075658,724	8075767,72	782760,12	720,221	-11,76	731,981
23250	RN3239U	TOP CRISTA	-17°23'13,408630"	-48°20'11,177787"	22K	783014,026	8075659,069	8075768,71	782807,74	721,993	-11,76	733,753
23251	RN3239U	TOP CRISTA	-17°23'13,379887"	-48°20'12,436948"	22K	782976,852	8075660,47	8075769,61	782770,57	718,902	-11,76	730,662
23252	RN3239U	TOP CRISTA	-17°23'13,310969"	-48°20'12,325460"	22K	782980,174	8075662,544	8075771,72	782773,86	719,012	-11,76	730,772
23253	RN3239U	TOP CRISTA	-17°23'13,280066"	-48°20'12,275522"	22K	782981,662	8075663,474	8075772,67	782775,33	718,957	-11,76	730,717
23254	RN3239U	TOP CRISTA	-17°23'13,262171"	-48°20'10,983480"	22K	783019,827	8075663,494	8075773,21	782813,48	721,958	-11,76	733,718
23255	RN3239U	TOP CRISTA	-17°23'13,239134"	-48°20'12,197558"	22K	782983,982	8075664,701	8075773,93	782777,64	718,997	-11,76	730,757
23256	RN3239U	TOP CRISTA	-17°23'13,219818"	-48°20'12,472584"	22K	782975,868	8075665,408	8075774,53	782769,52	720,588	-11,76	732,348
23257	RN3239U	TOP CRISTA	-17°23'13,179366"	-48°20'12,094504"	22K	782987,051	8075666,497	8075775,77	782780,68	719,078	-11,76	730,838
23258	RN3239U	TOP CRISTA	-17°23'13,133102"	-48°20'12,240640"	22K	782982,755	8075667,98	8075777,19	782776,37	720,418	-11,76	732,178
23259	RN3239U	TOP CRISTA	-17°23'13,111432"	-48°20'10,760860"	22K	783026,466	8075668,039	8075777,84	782820,05	722,283	-11,76	734,043
23260	RN3239U	TOP CRISTA	-17°23'13,122064"	-48°20'11,993446"	22K	782990,06	8075668,218	8075777,53	782783,66	719,177	-11,76	730,937
23261	RN3239U	TOP CRISTA	-17°23'13,070213"	-48°20'11,918348"	22K	782992,3	8075669,782	8075779,12	782785,88	719,335	-11,76	731,095
23262	RN3239U	TOP CRISTA	-17°23'13,016489"	-48°20'11,844192"	22K	782994,513	8075671,404	8075780,77	782788,07	719,63	-11,76	731,39
23263	RN3239U	TOP CRISTA	-17°23'13,013688"	-48°20'12,043537"	22K	782988,627	8075671,572	8075780,86	782782,19	720,751	-11,76	732,511
23264	RN3239U	TOP CRISTA	-17°23'12,933617"	-48°20'10,563080"	22K	783032,383	8075673,427	8075783,30	782825,89	722,406	-11,76	734,166
23265	RN3239U	TOP CRISTA	-17°23'12,921073"	-48°20'11,683921"	22K	782999,287	8075674,273	8075783,70	782792,80	719,674	-11,76	731,434
23266	RN3239U	TOP CRISTA	-17°23'12,851711"	-48°20'11,568444"	22K	783002,727	8075676,359	8075785,83	782796,21	719,668	-11,76	731,428
23267	RN3239U	TOP CRISTA	-17°23'12,828282"	-48°20'10,431904"	22K	783036,302	8075676,613	8075786,54	782829,77	722,324	-11,76	734,084
23268	RN3239U	TOP CRISTA	-17°23'12,723296"	-48°20'11,568983"	22K	783002,766	8075680,309	8075789,78	782796,20	721,558	-11,76	733,318
23269	RN3239U	TOP CRISTA	-17°23'12,705295"	-48°20'11,353042"	22K	783009,151	8075680,774	8075790,33	782802,57	719,971	-11,76	731,731
23270	RN3239U	TOP CRISTA	-17°23'12,685207"	-48°20'11,511700"	22K	783004,474	8075681,457	8075790,95	782797,89	721,802	-11,76	733,562
23271	RN3239U	TOP CRISTA	-17°23'12,638138"	-48°20'11,439242"	22K	783006,634	8075682,875	8075792,40	782800,03	721,866	-11,76	733,626
23272	RN3239U	TOP CRISTA	-17°23'12,613382"	-48°20'11,218963"	22K	783013,15	8075683,546	8075793,16	782806,53	720,247	-11,76	732,007
23273	RN3239U	TOP CRISTA	-17°23'12,556978"	-48°20'10,108635"	22K	783045,965	8075684,825	8075794,88	782839,31	722,082	-11,76	733,842
23274	RN3239U	TOP CRISTA	-17°23'12,563514"	-48°20'11,299766"	22K	783010,785	8075685,113	8075794,69	782804,15	721,779	-11,76	733,539
23275	RN3239U	TOP CRISTA	-17°23'12,503225"	-48°20'10,034784"	22K	783048,169	8075686,448	8075796,53	782841,49	722,104	-11,76	733,864
23276	RN3239U	TOP CRISTA	-17°23'12,416577"	-48°20'11,016074"	22K	783019,226	8075689,516	8075799,21	782812,53	722,091	-11,76	733,851
23277	RN3239U	TOP CRISTA	-17°23'12,293356"	-48°20'09,769036"	22K	783056,107	8075692,794	8075802,98	782849,34	722,206	-11,76	733,966
23278	RN3239U	TOP CRISTA	-17°23'12,228993"	-48°20'10,709979"	22K	783028,346	8075695,16	8075804,97	782821,56	721,923	-11,76	733,683
23279	RN3239U	TOP CRISTA	-17°23'12,206788"	-48°20'10,671056"	22K	783029,505	8075695,827	8075805,65	782822,71	722,055	-11,76	733,815
23280	RN3239U	TOP CRISTA	-17°23'12,167892"	-48°20'10,604439"	22K	783031,489	8075696,996	8075806,85	782824,68	721,46	-11,76	733,22
23281	RN3239U	TOP CRISTA	-17°23'12,130214"	-48°20'10,543798"	22K	783033,296	8075698,13	8075808,00	782826,47	721,085	-11,76	732,845
23282	RN3239U	TOP CRISTA	-17°23'12,116372"	-48°20'09,531255"	22K	783063,205	8075698,14	8075808,42	782856,36	721,812	-11,76	733,572
23283	RN3239U	TOP CRISTA	-17°23'12,012795"	-48°20'09,434355"	22K	783066,111	8075701,286	8075811,60	782859,23	721,731	-11,76	733,491
23284	RN3239U	TOP CRISTA	-17°23'11,936028"	-48°20'09,343805"	22K	783068,818	8075703,61	8075813,96	782861,90	721,481	-11,76	733,241
23285	RN3239U	TOP CRISTA	-17°23'11,762958"	-48°20'10,020142"	22K	783048,918	8075709,211	8075819,29	782841,94	721,614	-11,76	733,374
23286	RN3239U	TOP CRISTA	-17°23'11,700370"	-48°20'09,121400"	22K	783075,487	8075710,767	8075821,20	782868,47	721,47	-11,76	733,23
23287	RN3239U	TOP CRISTA	-17°23'11,634822"	-48°20'09,834612"	22K	783054,452	8075713,076	8075823,23	782847,41	721,326	-11,76	733,086
23288	RN3239U	TOP CRISTA	-17°23'11,572283"	-48°20'08,990656"	22K	783079,403	8075714,653	8075825,14	782872,33	721,333	-11,76	733,093
23289	RN3239U	TOP CRISTA	-17°23'11,577402"	-48°20'09,751536"	22K	783056,93	8075714,808	8075824,99	782849,87	721,264	-11,76	733,024
23290	RN3239U	TOP CRISTA	-17°23'11,510389"	-48°20'08,920716"	22K	783081,495	8075716,528	8075827,04	782874,40	720,96	-11,76	732,72
23291	RN3239U	TOP CRISTA	-17°23'11,511778"	-48°20'09,662755"	22K	783059,58	8075716,79	8075827,01	782852,49	721,216	-11,76	732,976
23292	RN3239U	TOP CRISTA	-17°23'11,413003"	-48°20'08,875906"	22K	783082,86	8075719,505	8075830,03	782875,72	720,556	-11,76	732,316
23293	RN3239U	TOP CRISTA	-17°23'11,420444"	-48°20'09,547766"	22K	783063,015	8075719,552	8075829,81	782855,89	721,114	-11,76	732,874
23294	RN3239U	TOP CRISTA	-17°23'11,300604"	-48°20'09,343154"	22K	783069,109	8075723,154	8075833,50	782861,93	720,592	-11,76	732,352
23295	RN3239U	TOP CRISTA	-17°23'11,289542"	-48°20'09,325469"	22K	783069,636	8075723,487	8075833,84	782862,45	720,486	-11,76	732,246
23296	RN3239U	TOP CRISTA	-17°23'11,235758"	-48°20'09,222566"	22K	783072,698	8075725,099	8075835,49	782865,49	720,025	-11,76	731,785

23297	RN3239U	TOP CRISTA	-17°23'10,834373"	-48°20'07,189961"	22K	783132,898	8075736,61	8075847,80	782925,50	721,673	-11,76	733,433
23298	RN3239U	TOP CRISTA	-17°23'10,719636"	-48°20'06,987714"	22K	783138,92	8075740,056	8075851,33	782931,47	722,082	-11,76	733,842
23299	RN3239U	TOP CRISTA	-17°23'10,516864"	-48°20'06,800625"	22K	783144,532	8075746,216	8075857,56	782937,00	722,663	-11,76	734,423
23300	RN3239U	TOP CRISTA	-17°23'10,395116"	-48°20'06,694237"	22K	783147,726	8075749,917	8075861,30	782940,14	722,848	-11,76	734,608
23301	RN3239U	TOP CRISTA	-17°23'10,230790"	-48°20'06,542551"	22K	783152,276	8075754,909	8075866,35	782944,62	723,141	-11,76	734,901
23302	RN3239U	TOP CRISTA	-17°23'10,050734"	-48°20'06,379106"	22K	783157,18	8075760,38	8075871,89	782949,45	723,74	-11,76	735,5
23303	RN3239U	TOP CRISTA	-17°23'09,830188"	-48°20'06,209814"	22K	783162,274	8075767,094	8075878,67	782954,45	724,417	-11,76	736,177
23304	RN3239U	TOP CRISTA	-17°23'09,682562"	-48°20'06,086499"	22K	783165,979	8075771,584	8075883,20	782958,09	725,054	-11,76	736,814
23305	RN3239U	TOP CRISTA	-17°23'09,523086"	-48°20'05,966911"	22K	783169,579	8075776,44	8075888,10	782961,62	725,588	-11,76	737,348
23306	RN3239U	TOP CRISTA	-17°23'09,455988"	-48°20'05,923559"	22K	783170,888	8075778,486	8075890,17	782962,90	725,635	-11,76	737,395
23307	RN3239U	TOP CRISTA	-17°23'09,421539"	-48°20'05,888098"	22K	783171,95	8075779,531	8075891,23	782963,95	725,728	-11,76	737,488
23308	RN3239U	TOP CRISTA	-17°23'09,401966"	-48°20'05,849035"	22K	783173,112	8075780,117	8075891,83	782965,10	725,965	-11,76	737,725
23309	RN3239U	TOP CRISTA	-17°23'09,385443"	-48°20'05,843722"	22K	783173,276	8075780,623	8075892,33	782965,26	726,023	-11,76	737,783
23310	RN3239U	TOP CRISTA	-17°23'09,332099"	-48°20'05,817507"	22K	783174,073	8075782,253	8075893,97	782966,03	725,909	-11,76	737,669
23311	RN3239U	TOP CRISTA	-17°23'09,294575"	-48°20'05,790353"	22K	783174,891	8075783,396	8075895,13	782966,84	725,893	-11,76	737,653
23312	RN3239U	TOP CRISTA	-17°23'09,262464"	-48°20'05,757093"	22K	783175,887	8075784,37	8075896,11	782967,82	725,924	-11,76	737,684
23313	RN3239U	TOP CRISTA	-17°23'09,186024"	-48°20'05,688616"	22K	783177,942	8075786,693	8075898,46	782969,84	726,052	-11,76	737,812
23314	RN3239U	TOP CRISTA	-17°23'09,124586"	-48°20'05,623614"	22K	783179,888	8075788,556	8075900,35	782971,76	726,277	-11,76	738,037
23315	RN3239U	TOP CRISTA	-17°23'09,069621"	-48°20'05,575888"	22K	783181,321	8075790,227	8075902,04	782973,17	726,16	-11,76	737,92
23316	RN3239U	TOP CRISTA	-17°23'09,005868"	-48°20'05,532318"	22K	783182,635	8075792,17	8075904,00	782974,46	726,208	-11,76	737,968
23317	RN3239U	TOP CRISTA	-17°23'08,888722"	-48°20'05,439375"	22K	783185,43	8075795,735	8075907,60	782977,20	726,291	-11,76	738,051
23318	RN3239U	TOP CRISTA	-17°23'08,776816"	-48°20'05,337213"	22K	783188,495	8075799,135	8075911,04	782980,22	726,491	-11,76	738,251
23319	RN3239U	TOP CRISTA	-17°23'08,720798"	-48°20'05,278768"	22K	783190,245	8075800,834	8075912,76	782981,95	726,733	-11,76	738,493
23320	RN3239U	TOP CRISTA	-17°23'08,586763"	-48°20'05,201815"	22K	783192,575	8075804,925	8075916,88	782984,22	726,725	-11,76	738,485
23321	RN3239U	TOP CRISTA	-17°23'08,480618"	-48°20'05,131703"	22K	783194,691	8075808,161	8075920,15	782986,29	726,922	-11,76	738,682
23322	RN3239U	TOP CRISTA	-17°23'08,457298"	-48°20'05,113960"	22K	783195,225	8075808,871	8075920,86	782986,81	726,958	-11,76	738,718
23323	RN3239U	TOP CRISTA	-17°23'08,310871"	-48°20'04,997704"	22K	783198,721	8075813,327	8075925,36	782990,25	727,019	-11,76	738,779
23324	RN3239U	TOP CRISTA	-17°23'08,142582"	-48°20'04,873063"	22K	783202,474	8075818,452	8075930,54	782993,93	727,251	-11,76	739,011
23325	RN3239U	TOP CRISTA	-17°23'08,036535"	-48°20'04,807861"	22K	783204,445	8075821,687	8075933,79	782995,86	727,391	-11,76	739,151
23326	RN3239U	TOP CRISTA	-17°23'07,899476"	-48°20'04,689472"	22K	783208	8075825,854	8075938,01	782999,35	727,535	-11,76	739,295
23327	RN3239U	TOP CRISTA	-17°23'07,836843"	-48°20'04,637218"	22K	783209,57	8075827,759	8075939,93	783000,90	727,644	-11,76	739,404
23328	RN3239U	TOP CRISTA	-17°23'07,779799"	-48°20'04,609127"	22K	783210,424	8075829,502	8075941,69	783001,73	727,538	-11,76	739,298
23329	RN3239U	TOP CRISTA	-17°23'07,743631"	-48°20'04,595836"	22K	783210,832	8075830,609	8075942,80	783002,12	727,46	-11,76	739,22
23330	RN3239U	TOP CRISTA	-17°23'07,722518"	-48°20'04,582700"	22K	783211,229	8075831,253	8075943,45	783002,51	727,456	-11,76	739,216
23331	RN3239U	TOP CRISTA	-17°23'07,659081"	-48°20'04,528697"	22K	783212,851	8075833,182	8075945,40	783004,10	727,504	-11,76	739,264
23332	RN3239U	TOP CRISTA	-17°23'07,649198"	-48°20'04,516582"	22K	783213,213	8075833,481	8075945,70	783004,46	727,549	-11,76	739,309
23333	RN3239U	TOP CRISTA	-17°23'07,635567"	-48°20'04,506215"	22K	783213,525	8075833,896	8075946,12	783004,77	727,525	-11,76	739,285
23334	RN3239U	TOP CRISTA	-17°23'07,619242"	-48°20'04,488844"	22K	783214,045	8075834,391	8075946,62	783005,28	727,539	-11,76	739,299
23335	RN3239U	TOP CRISTA	-17°23'07,592119"	-48°20'04,473661"	22K	783214,505	8075835,219	8075947,45	783005,73	727,462	-11,76	739,222
23336	RN3239U	TOP CRISTA	-17°23'07,571389"	-48°20'04,464887"	22K	783214,773	8075835,853	8075948,09	783005,99	727,416	-11,76	739,176
23337	RN3239U	TOP CRISTA	-17°23'07,552274"	-48°20'04,457715"	22K	783214,993	8075836,438	8075948,68	783006,20	727,47	-11,76	739,23
23338	RN3239U	TOP CRISTA	-17°23'07,534643"	-48°20'04,442394"	22K	783215,453	8075836,974	8075949,22	783006,65	727,474	-11,76	739,234
23339	RN3239U	TOP CRISTA	-17°23'07,485059"	-48°20'04,412977"	22K	783216,343	8075838,487	8075950,75	783007,52	727,461	-11,76	739,221
23340	RN3239U	TOP CRISTA	-17°23'07,453984"	-48°20'04,381835"	22K	783217,276	8075839,43	8075951,70	783008,44	727,397	-11,76	739,157
23341	RN3239U	TOP CRISTA	-17°23'07,427556"	-48°20'04,352929"	22K	783218,141	8075840,231	8075952,51	783009,30	727,367	-11,76	739,127
23342	RN3239U	TOP CRISTA	-17°23'07,403845"	-48°20'04,330315"	22K	783218,819	8075840,951	8075953,24	783009,96	727,469	-11,76	739,229
23343	RN3239U	TOP CRISTA	-17°23'07,331571"	-48°20'04,264555"	22K	783220,792	8075843,147	8075955,46	783011,91	727,489	-11,76	739,249
23344	RN3239U	TOP CRISTA	-17°23'07,304688"	-48°20'04,245441"	22K	783221,368	8075843,966	8075956,29	783012,47	727,54	-11,76	739,3
23345	RN3239U	TOP CRISTA	-17°23'07,075139"	-48°20'04,091044"	22K	783226,026	8075850,963	8075963,34	783017,03	727,312	-11,76	739,072
23346	RN3239U	TOP CRISTA	-17°23'06,921339"	-48°20'03,975268"	22K	783229,511	8075855,646	8075968,07	783020,45	727,1	-11,76	738,86

23347	RN3239U	TOP CRISTA	-17°23'06,766962"	-48°20'03,899084"	22K	783231,827	8075860,363	8075972,82	783022,70	727,031	-11,76	738,791
23348	RN3239U	TOP CRISTA	-17°23'06,743187"	-48°20'05,358952"	22K	783188,723	8075861,694	8075973,57	782979,60	724,93	-11,76	736,69
23349	RN3239U	TOP CRISTA	-17°23'06,741614"	-48°20'05,752434"	22K	783177,103	8075861,904	8075973,62	782967,99	724,606	-11,76	736,366
23350	RN3239U	TOP CRISTA	-17°23'06,640762"	-48°20'03,826893"	22K	783234,013	8075864,215	8075976,70	783024,83	726,935	-11,76	738,695
23351	RN3239U	TOP CRISTA	-17°23'06,575939"	-48°20'03,781105"	22K	783235,393	8075866,19	8075978,69	783026,19	726,889	-11,76	738,649
23352	RN3239U	TOP CRISTA	-17°23'06,573409"	-48°20'03,745046"	22K	783236,459	8075866,253	8075978,77	783027,25	726,835	-11,76	738,595
23353	RN3239U	TOP CRISTA	-17°23'06,554147"	-48°20'03,707402"	22K	783237,579	8075866,83	8075979,36	783028,36	726,957	-11,76	738,717
23354	RN3239U	TOP CRISTA	-17°23'06,518964"	-48°20'03,682719"	22K	783238,323	8075867,902	8075980,44	783029,09	726,94	-11,76	738,7
23355	RN3239U	TOP CRISTA	-17°23'06,489530"	-48°20'05,142466"	22K	783195,225	8075869,407	8075981,36	782986,00	725,189	-11,76	736,949
23356	RN3239U	TOP CRISTA	-17°23'06,465094"	-48°20'03,629357"	22K	783239,922	8075869,537	8075982,10	783030,67	726,873	-11,76	738,633
23357	RN3239U	TOP CRISTA	-17°23'06,460659"	-48°20'05,422402"	22K	783186,97	8075870,41	8075982,25	782977,74	724,84	-11,76	736,6
23358	RN3239U	TOP CRISTA	-17°23'06,364798"	-48°20'03,573619"	22K	783241,611	8075872,599	8075985,18	783032,32	726,741	-11,76	738,501
23359	RN3239U	TOP CRISTA	-17°23'06,368935"	-48°20'05,312228"	22K	783190,263	8075873,186	8075985,07	782980,99	724,989	-11,76	736,749
23360	RN3239U	TOP CRISTA	-17°23'06,333491"	-48°20'05,229039"	22K	783192,735	8075874,242	8075986,16	782983,45	724,922	-11,76	736,682
23361	RN3239U	TOP CRISTA	-17°23'06,27130"	-48°20'05,108431"	22K	783196,321	8075875,926	8075987,89	782987,01	724,796	-11,76	736,556
23362	RN3239U	TOP CRISTA	-17°23'06,050029"	-48°20'03,399295"	22K	783246,894	8075882,209	8075994,85	783037,47	726,116	-11,76	737,876
23363	RN3239U	TOP CRISTA	-17°23'06,059040"	-48°20'04,930809"	22K	783201,66	8075882,561	8075994,60	782992,25	724,893	-11,76	736,653
23364	RN3239U	TOP CRISTA	-17°23'05,992000"	-48°20'03,346094"	22K	783248,49	8075883,972	8075996,64	783039,04	726,365	-11,76	738,125
23365	RN3239U	TOP CRISTA	-17°23'05,995689"	-48°20'04,637310"	22K	783210,355	8075884,389	8075996,54	783000,92	725,886	-11,76	737,646
23366	RN3239U	TOP CRISTA	-17°23'05,954901"	-48°20'03,292387"	22K	783250,092	8075885,091	8075997,78	783040,62	726,525	-11,76	738,285
23367	RN3239U	TOP CRISTA	-17°23'05,907716"	-48°20'03,233172"	22K	783251,861	8075886,518	8075999,23	783042,37	726,463	-11,76	738,223
23368	RN3239U	TOP CRISTA	-17°23'05,853024"	-48°20'03,152361"	22K	783254,271	8075888,167	8076000,91	783044,76	726,362	-11,76	738,122
23369	RN3239U	TOP CRISTA	-17°23'05,811984"	-48°20'03,117537"	22K	783255,317	8075889,415	8076002,17	783045,79	726,285	-11,76	738,045
23370	RN3239U	TOP CRISTA	-17°23'05,763238"	-48°20'03,082724"	22K	783256,366	8075890,9	8076003,67	783046,82	726,094	-11,76	737,854
23371	RN3239U	TOP CRISTA	-17°23'05,605378"	-48°20'04,619973"	22K	783211,034	8075896,387	8076008,54	783001,44	723,714	-11,76	735,474
23372	RN3239U	TOP CRISTA	-17°23'05,432603"	-48°20'04,558649"	22K	783212,919	8075901,676	8076013,85	783003,25	723,192	-11,76	734,952
23373	RN3239U	TOP CRISTA	-17°23'05,317253"	-48°20'04,198623"	22K	783223,601	8075905,076	8076017,39	783013,88	725,835	-11,76	737,595
23374	RN3239U	TOP CRISTA	-17°23'05,274317"	-48°20'04,513572"	22K	783214,318	8075906,526	8076018,72	783004,58	722,513	-11,76	734,273
23375	RN3239U	TOP CRISTA	-17°23'05,184715"	-48°20'03,668968"	22K	783239,3	8075908,935	8076021,46	783029,52	726,394	-11,76	738,154
23376	RN3239U	TOP CRISTA	-17°23'04,959242"	-48°20'03,435144"	22K	783246,302	8075915,774	8076028,39	783036,42	726,602	-11,76	738,362
23377	RN3239U	TOP CRISTA	-17°23'04,903556"	-48°20'03,997966"	22K	783229,704	8075917,718	8076030,11	783019,81	726,077	-11,76	737,837
23378	RN3239U	TOP CRISTA	-17°23'04,596349"	-48°20'03,204361"	22K	783253,273	8075926,841	8076039,55	783043,24	726,935	-11,76	738,695
23379	RN3239U	TOP CRISTA	-17°23'04,532396"	-48°20'03,929595"	22K	783231,882	8075929,106	8076041,52	783021,83	726,46	-11,76	738,22
23380	RN3239U	TOP CRISTA	-17°23'04,470661"	-48°20'03,910546"	22K	783232,471	8075930,997	8076043,42	783022,39	726,739	-11,76	738,499
23381	RN3239U	TOP CRISTA	-17°23'04,480156"	-48°20'05,315209"	22K	783190,983	8075931,282	8076043,14	782980,93	724,566	-11,76	736,326
23382	RN3239U	TOP CRISTA	-17°23'04,455486"	-48°20'05,018712"	22K	783199,75	8075931,919	8076043,90	782989,68	724,973	-11,76	736,733
23383	RN3239U	TOP CRISTA	-17°23'04,407961"	-48°20'04,668708"	22K	783210,107	8075933,237	8076045,36	783000,01	725,532	-11,76	737,292
23384	RN3239U	TOP CRISTA	-17°23'04,379000"	-48°20'03,040883"	22K	783258,194	8075933,459	8076046,23	783048,07	727,664	-11,76	739,424
23385	RN3239U	TOP CRISTA	-17°23'04,362375"	-48°20'04,364117"	22K	783219,122	8075934,514	8076046,75	783009,00	726,062	-11,76	737,822
23386	RN3239U	TOP CRISTA	-17°23'04,326955"	-48°20'04,041738"	22K	783228,658	8075935,471	8076047,84	783018,52	727,007	-11,76	738,767
23387	RN3239U	TOP CRISTA	-17°23'04,284961"	-48°20'03,602026"	22K	783241,662	8075936,582	8076049,12	783031,50	727,712	-11,76	739,472
23388	RN3239U	TOP CRISTA	-17°23'04,287397"	-48°20'05,288813"	22K	783191,845	8075937,2	8076049,07	782981,71	725,155	-11,76	736,915
23389	RN3239U	TOP CRISTA	-17°23'04,269019"	-48°20'05,093434"	22K	783197,623	8075937,685	8076049,63	782987,48	725,483	-11,76	737,243
23390	RN3239U	TOP CRISTA	-17°23'04,249521"	-48°20'03,635993"	22K	783240,674	8075937,686	8076050,21	783030,50	727,847	-11,76	739,607
23391	RN3239U	TOP CRISTA	-17°23'04,253574"	-48°20'04,866895"	22K	783204,32	8075938,067	8076050,11	782994,16	726,152	-11,76	737,912
23392	RN3239U	TOP CRISTA	-17°23'04,221643"	-48°20'04,576835"	22K	783212,9	8075938,93	8076051,08	783002,73	726,127	-11,76	737,887
23393	RN3239U	TOP CRISTA	-17°23'04,211647"	-48°20'04,417498"	22K	783217,61	8075939,172	8076051,39	783007,43	726,302	-11,76	738,062
23394	RN3239U	TOP CRISTA	-17°23'04,194367"	-48°20'03,919729"	22K	783232,318	8075939,499	8076051,91	783022,13	727,695	-11,76	739,455
23395	RN3239U	TOP CRISTA	-17°23'04,193972"	-48°20'04,145753"	22K	783225,643	8075939,604	8076051,93	783015,45	727,136	-11,76	738,896
23396	RN3239U	TOP CRISTA	-17°23'04,138019"	-48°20'03,512901"	22K	783244,357	8075941,065	8076053,64	783034,14	727,717	-11,76	739,477

23397	RN3239U	TOP CRISTA	-17°23'04,048743"	-48°20'02,790158"	22K	783265,74	8075943,514	8076056,38	783055,47	728,511	-11,76	740,271
23398	RN3239U	TOP CRISTA	-17°23'03,877079"	-48°20'02,636752"	22K	783270,344	8075948,731	8076061,65	783060,01	729,474	-11,76	741,234
23399	RN3239U	TOP CRISTA	-17°23'03,665185"	-48°20'03,271081"	22K	783251,701	8075955,509	8076068,18	783041,28	729,275	-11,76	741,035
23400	RN3239U	TOP CRISTA	-17°23'03,522346"	-48°20'02,393797"	22K	783277,671	8075959,542	8076072,56	783067,18	729,617	-11,76	741,377
23401	RN3239U	TOP CRISTA	-17°23'03,315836"	-48°20'03,078228"	22K	783257,546	8075966,175	8076078,91	783046,98	730,127	-11,76	741,887
23402	RN3239U	TOP CRISTA	-17°23'03,233220"	-48°20'02,192048"	22K	783283,753	8075968,352	8076081,44	783073,14	729,724	-11,76	741,484
23403	RN3239U	TOP CRISTA	-17°23'02,845065"	-48°20'01,934544"	22K	783291,524	8075980,185	8076093,37	783080,75	729,898	-11,76	741,658
23404	RN3239U	TOP CRISTA	-17°23'02,830840"	-48°20'02,823989"	22K	783265,262	8075980,988	8076093,82	783054,49	731,158	-11,76	742,918
23405	RN3239U	TOP CRISTA	-17°23'02,575092"	-48°20'01,764651"	22K	783296,657	8075988,419	8076101,67	783085,77	729,591	-11,76	741,351
23406	RN3239U	TOP CRISTA	-17°23'02,304475"	-48°20'01,607431"	22K	783301,416	8075996,678	8076109,99	783090,41	729,021	-11,76	740,781
23407	RN3239U	TOP CRISTA	-17°23'02,220396"	-48°20'02,422549"	22K	783277,379	8075999,599	8076112,59	783066,35	731,267	-11,76	743,027
23408	RN3239U	TOP CRISTA	-17°23'01,900985"	-48°20'01,394507"	22K	783307,877	8076009,001	8076122,39	783096,70	727,959	-11,76	739,719
23409	RN3239U	TOP CRISTA	-17°23'01,616703"	-48°20'01,978855"	22K	783290,741	8076017,985	8076131,14	783079,46	728,687	-11,76	740,447
23410	RN3239U	TOP CRISTA	-17°23'01,585467"	-48°20'01,205567"	22K	783313,592	8076018,628	8076132,09	783102,29	727,067	-11,76	738,827
23411	RN3239U	TOP CRISTA	-17°23'01,326215"	-48°20'01,071581"	22K	783317,66	8076026,547	8076140,06	783106,25	726,36	-11,76	738,12
23412	RN3239U	TOP CRISTA	-17°23'01,158769"	-48°20'00,934605"	22K	783321,777	8076031,641	8076145,21	783110,29	725,726	-11,76	737,486
23413	RN3239U	TOP CRISTA	-17°23'01,105610"	-48°20'01,628087"	22K	783301,319	8076033,561	8076146,85	783089,82	727,447	-11,76	739,207
23414	RN3239U	TOP CRISTA	-17°23'00,903236"	-48°20'00,784616"	22K	783326,316	8076039,439	8076153,06	783114,72	724,772	-11,76	736,532
23415	RN3239U	TOP CRISTA	-17°23'00,780698"	-48°20'01,407591"	22K	783307,97	8076043,464	8076156,84	783096,33	726,65	-11,76	738,41
23416	RN3239U	TOP CRISTA	-17°23'00,731707"	-48°20'00,736244"	22K	783327,818	8076044,695	8076158,34	783116,15	724,04	-11,76	735,8
23417	RN3239U	TOP CRISTA	-17°23'00,652299"	-48°20'00,742508"	22K	783327,667	8076047,14	8076160,78	783115,97	723,102	-11,76	734,862
23418	RN3239U	TOP CRISTA	-17°23'00,614584"	-48°20'00,749758"	22K	783327,469	8076048,303	8076161,94	783115,76	723,031	-11,76	734,791
23419	RN3239U	TOP CRISTA	-17°22'59,987700"	-48°20'00,850502"	22K	783324,762	8076067,626	8076181,21	783112,79	724,922	-11,76	736,682
23420	RN3239U	TOP CRISTA	-17°22'59,594536"	-48°20'00,819089"	22K	783325,858	8076079,706	8076193,30	783113,72	724,036	-11,76	735,796
23421	RN3239U	TOP CRISTA	-17°22'59,239141"	-48°20'00,641022"	22K	783331,269	8076090,564	8076204,22	783118,98	723,477	-11,76	735,237
23422	RN3239U	TOP CRISTA	-17°22'59,125688"	-48°20'00,279448"	22K	783341,996	8076093,905	8076207,71	783129,66	721,816	-11,76	733,576
23423	RN3239U	TOP CRISTA	-17°22'59,123201"	-48°20'00,623774"	22K	783331,828	8076094,123	8076207,79	783119,50	723,238	-11,76	734,998
23424	RN3239U	TOP CRISTA	-17°22'59,063193"	-48°20'00,271652"	22K	783342,253	8076095,824	8076209,63	783129,89	721,584	-11,76	733,344
23425	RN3239U	TOP CRISTA	-17°22'59,009129"	-48°20'00,546872"	22K	783334,148	8076097,6	8076211,29	783121,77	722,881	-11,76	734,641
23426	RN3239U	TOP CRISTA	-17°22'58,880200"	-48°20'00,538176"	22K	783334,46	8076101,562	8076215,26	783122,03	722,544	-11,76	734,304
23427	RN3239U	TOP CRISTA	-17°22'58,860721"	-48°20'00,425873"	22K	783337,785	8076102,115	8076215,86	783125,34	721,794	-11,76	733,554
23428	RN3239U	TOP CRISTA	-17°22'58,755549"	-48°20'00,516246"	22K	783335,161	8076105,387	8076219,09	783122,67	722,215	-11,76	733,975
23429	RN3239U	TOP CRISTA	-17°22'58,692551"	-48°20'00,020567"	22K	783349,827	8076107,121	8076221,02	783137,31	720,652	-11,76	732,412
23430	RN3239U	TOP CRISTA	-17°22'58,656356"	-48°20'00,565020"	22K	783333,763	8076108,458	8076222,14	783121,24	721,78	-11,76	733,54
23431	RN3239U	TOP CRISTA	-17°22'58,630632"	-48°20'00,085087"	22K	783347,948	8076109,052	8076222,93	783135,40	720,024	-11,76	731,784
23432	RN3239U	TOP CRISTA	-17°22'58,601459"	-48°20'00,751165"	22K	783328,289	8076110,223	8076223,83	783115,74	722,328	-11,76	734,088
23433	RN3239U	TOP CRISTA	-17°22'58,502052"	-48°19'59,871330"	22K	783354,316	8076112,919	8076226,88	783141,72	719,529	-11,76	731,289
23434	RN3239U	TOP CRISTA	-17°22'58,278215"	-48°20'00,679834"	22K	783330,534	8076120,136	8076233,77	783117,85	722,319	-11,76	734,079
23435	RN3239U	TOP CRISTA	-17°22'58,266869"	-48°20'00,864806"	22K	783325,076	8076120,561	8076234,12	783112,39	723,133	-11,76	734,893
23436	RN3239U	TOP CRISTA	-17°22'58,253836"	-48°20'00,514747"	22K	783335,42	8076120,818	8076234,52	783122,73	721,633	-11,76	733,393
23437	RN3239U	TOP CRISTA	-17°22'58,175923"	-48°20'00,355514"	22K	783340,156	8076123,149	8076236,91	783127,43	721,206	-11,76	732,966
23438	RN3239U	TOP CRISTA	-17°22'58,096299"	-48°19'59,742142"	22K	783358,305	8076125,346	8076239,35	783145,54	719,279	-11,76	731,039
23439	RN3239U	TOP CRISTA	-17°22'58,057092"	-48°20'00,250916"	22K	783343,296	8076126,761	8076240,56	783130,52	721,412	-11,76	733,172
23440	RN3239U	TOP CRISTA	-17°22'57,970855"	-48°20'00,215665"	22K	783344,374	8076129,399	8076243,21	783131,56	721,503	-11,76	733,263
23441	RN3239U	TOP CRISTA	-17°22'57,948797"	-48°19'59,732768"	22K	783358,645	8076129,879	8076243,88	783145,81	719,439	-11,76	731,199
23442	RN3239U	TOP CRISTA	-17°22'57,938086"	-48°20'00,267031"	22K	783342,871	8076130,428	8076244,22	783130,04	722,091	-11,76	733,851
23443	RN3239U	TOP CRISTA	-17°22'57,901847"	-48°20'00,374960"	22K	783339,699	8076131,587	8076245,34	783126,86	722,67	-11,76	734,43
23444	RN3239U	TOP CRISTA	-17°22'57,873143"	-48°19'59,718288"	22K	783359,105	8076132,2	8076246,21	783146,24	719,458	-11,76	731,218
23445	RN3239U	TOP CRISTA	-17°22'57,862895"	-48°20'00,425908"	22K	783338,211	8076132,806	8076246,54	783125,35	723	-11,76	734,76
23446	RN3239U	TOP CRISTA	-17°22'57,849455"	-48°20'00,220505"	22K	783344,283	8076133,135	8076246,95	783131,42	721,507	-11,76	733,267

23447	RN3239U	TOP CRISTA	-17°22'57,807204"	-48°19'59,827427"	22K	783355,91	8076134,273	8076248,24	783143,02	719,911	-11,76	731,671
23448	RN3239U	TOP CRISTA	-17°22'57,753363"	-48°19'59,345566"	22K	783370,164	8076135,731	8076249,89	783157,25	718,582	-11,76	730,342
23449	RN3239U	TOP CRISTA	-17°22'57,746769"	-48°20'00,041925"	22K	783349,601	8076136,22	8076250,10	783136,69	721,039	-11,76	732,799
23450	RN3239U	TOP CRISTA	-17°22'57,748797"	-48°20'00,449232"	22K	783337,571	8076136,325	8076250,04	783124,67	723,213	-11,76	734,973
23451	RN3239U	TOP CRISTA	-17°22'57,616669"	-48°19'59,271531"	22K	783372,409	8076139,905	8076254,09	783159,44	718,685	-11,76	730,445
23452	RN3239U	TOP CRISTA	-17°22'57,569438"	-48°20'00,396436"	22K	783339,207	8076141,82	8076255,56	783126,23	723,959	-11,76	735,719
23453	RN3239U	TOP CRISTA	-17°22'57,511689"	-48°19'59,522229"	22K	783365,05	8076143,237	8076257,32	783152,04	720,447	-11,76	732,207
23454	RN3239U	TOP CRISTA	-17°22'57,474954"	-48°19'59,473833"	22K	783366,495	8076144,347	8076258,45	783153,47	720,573	-11,76	732,333
23455	RN3239U	TOP CRISTA	-17°22'57,468124"	-48°19'59,315535"	22K	783371,173	8076144,492	8076258,66	783158,14	719,875	-11,76	731,635
23456	RN3239U	TOP CRISTA	-17°22'57,457251"	-48°19'59,185467"	22K	783375,019	8076144,773	8076258,99	783161,98	718,474	-11,76	730,234
23457	RN3239U	TOP CRISTA	-17°22'57,431148"	-48°19'59,171184"	22K	783375,452	8076145,57	8076259,79	783162,40	718,593	-11,76	730,353
23458	RN3239U	TOP CRISTA	-17°22'57,392184"	-48°19'59,174966"	22K	783375,357	8076146,77	8076260,99	783162,29	718,824	-11,76	730,584
23459	RN3239U	TOP CRISTA	-17°22'57,218882"	-48°20'00,215489"	22K	783344,701	8076152,528	8076266,33	783131,57	723,914	-11,76	735,674
23460	RN3239U	TOP CRISTA	-17°22'56,824637"	-48°19'58,820822"	22K	783386,059	8076164,081	8076278,44	783172,75	718,581	-11,76	730,341
23461	RN3239U	TOP CRISTA	-17°22'56,213662"	-48°19'58,479463"	22K	783396,402	8076182,733	8076297,22	783182,84	719,279	-11,76	731,039
23462	RN3239U	TOP CRISTA	-17°22'55,529910"	-48°19'58,066497"	22K	783408,891	8076203,594	8076318,23	783195,04	718,757	-11,76	730,517
23463	RN3239U	TOP CRISTA	-17°22'54,651727"	-48°19'57,487287"	22K	783426,373	8076230,367	8076345,23	783212,15	716,907	-11,76	728,667
23464	RN3239U	TOP CRISTA	-17°22'53,896785"	-48°19'57,021585"	22K	783440,45	8076253,396	8076368,43	783225,91	715,35	-11,76	727,11
23465	RN3239U	TOP CRISTA	-17°22'53,399852"	-48°19'56,669841"	22K	783451,051	8076268,536	8076383,71	783236,30	713,18	-11,76	724,94
23466	RN3239U	TOP CRISTA	-17°22'53,283056"	-48°19'56,552110"	22K	783454,578	8076272,08	8076387,30	783239,78	711,333	-11,76	723,093
23467	RN3239U	TOP CRISTA	-17°22'53,081837"	-48°19'56,474035"	22K	783456,97	8076278,237	8076393,48	783242,08	709,899	-11,76	721,659
23468	RN3239U	TOP CRISTA	-17°22'50,877221"	-48°19'55,558599"	22K	783484,95	8076345,67	8076461,25	783269,14	703,251	-11,76	715,011
23469	RN3239U	TOP CRISTA	-17°22'50,848523"	-48°19'55,634725"	22K	783482,714	8076346,584	8076462,13	783266,89	703,289	-11,76	715,049
23470	RN3239U	TOP CRISTA	-17°22'50,808291"	-48°19'55,709055"	22K	783480,536	8076347,852	8076463,37	783264,70	703,403	-11,76	715,163
23471	RN3239U	TOP CRISTA	-17°22'50,706123"	-48°19'55,544928"	22K	783485,427	8076350,927	8076466,51	783269,55	703,206	-11,76	714,966
23472	RN3239U	TOP CRISTA	-17°22'50,647491"	-48°19'55,998854"	22K	783472,046	8076352,917	8076468,32	783256,14	703,745	-11,76	715,505
23473	RN3239U	TOP CRISTA	-17°22'50,626155"	-48°19'55,251475"	22K	783494,128	8076353,266	8076468,97	783278,21	702,866	-11,76	714,626
23474	RN3239U	TOP CRISTA	-17°22'50,592807"	-48°19'55,239972"	22K	783494,482	8076354,287	8076469,99	783278,55	702,812	-11,76	714,572
23475	RN3239U	TOP CRISTA	-17°22'50,590914"	-48°19'55,173770"	22K	783496,438	8076354,318	8076470,05	783280,50	703,07	-11,76	714,83
23476	RN3239U	TOP CRISTA	-17°22'50,602456"	-48°19'56,154144"	22K	783467,479	8076354,366	8076469,71	783251,56	704,034	-11,76	715,794
23477	RN3239U	TOP CRISTA	-17°22'50,529775"	-48°19'55,260084"	22K	783493,915	8076356,234	8076471,93	783277,96	702,931	-11,76	714,691
23478	RN3239U	TOP CRISTA	-17°22'50,483134"	-48°19'56,477438"	22K	783457,982	8076358,169	8076473,38	783242,02	705,007	-11,76	716,767
23479	RN3239U	TOP CRISTA	-17°22'50,460506"	-48°19'56,017648"	22K	783471,571	8076358,676	8076474,07	783255,59	704,832	-11,76	716,592
23480	RN3239U	TOP CRISTA	-17°22'50,462697"	-48°19'56,269159"	22K	783464,142	8076358,712	8076474,01	783248,17	705,425	-11,76	717,185
23481	RN3239U	TOP CRISTA	-17°22'50,378010"	-48°19'55,396402"	22K	783489,954	8076360,958	8076476,60	783273,93	703,04	-11,76	714,8
23482	RN3239U	TOP CRISTA	-17°22'50,258588"	-48°19'55,996805"	22K	783472,273	8076364,878	8076480,28	783256,21	705,408	-11,76	717,168
23483	RN3239U	TOP CRISTA	-17°22'50,224918"	-48°19'54,871495"	22K	783505,522	8076365,451	8076481,30	783289,43	702,514	-11,76	714,274
23484	RN3239U	TOP CRISTA	-17°22'50,225968"	-48°19'55,178688"	22K	783496,449	8076365,545	8076481,27	783280,36	702,91	-11,76	714,67
23485	RN3239U	TOP CRISTA	-17°22'50,212647"	-48°19'54,797520"	22K	783507,712	8076365,798	8076481,67	783291,62	702,425	-11,76	714,185
23486	RN3239U	TOP CRISTA	-17°22'50,210186"	-48°19'55,243386"	22K	783494,545	8076366,057	8076481,76	783278,45	702,926	-11,76	714,686
23487	RN3239U	TOP CRISTA	-17°22'50,183637"	-48°19'55,314876"	22K	783492,445	8076366,903	8076482,57	783276,34	702,984	-11,76	714,744
23488	RN3239U	TOP CRISTA	-17°22'50,160568"	-48°19'54,895182"	22K	783504,85	8076367,44	8076483,28	783288,73	702,506	-11,76	714,266
23489	RN3239U	TOP CRISTA	-17°22'50,148358"	-48°19'55,995728"	22K	783472,352	8076368,268	8076483,67	783256,24	705,725	-11,76	717,485
23490	RN3239U	TOP CRISTA	-17°22'50,095095"	-48°19'55,292119"	22K	783493,155	8076369,617	8076485,30	783277,02	704,366	-11,76	716,126
23491	RN3239U	TOP CRISTA	-17°22'50,083294"	-48°19'55,944121"	22K	783473,904	8076370,248	8076485,67	783257,77	705,76	-11,76	717,52
23492	RN3239U	TOP CRISTA	-17°22'50,061026"	-48°19'54,859447"	22K	783505,948	8076370,487	8076486,34	783289,79	702,556	-11,76	714,316
23493	RN3239U	TOP CRISTA	-17°22'50,051921"	-48°19'55,289799"	22K	783493,242	8076370,944	8076486,62	783277,09	704,509	-11,76	716,269
23494	RN3239U	TOP CRISTA	-17°22'50,053595"	-48°19'55,502616"	22K	783486,956	8076370,98	8076486,57	783270,80	704,77	-11,76	716,53
23495	RN3239U	TOP CRISTA	-17°22'50,025382"	-48°19'56,001845"	22K	783472,224	8076372,053	8076487,45	783256,07	706,045	-11,76	717,805
23496	RN3239U	TOP CRISTA	-17°22'50,017702"	-48°19'55,626724"	22K	783483,306	8076372,135	8076487,68	783267,14	704,471	-11,76	716,231

23497	RN3239U	TOP CRISTA	-17°22'49,984817"	-48°19'55,122083"	22K	783498,224	8076372,939	8076488,68	783282,04	702,744	-11,76	714,504
23498	RN3239U	TOP CRISTA	-17°22'49,978456"	-48°19'55,307794"	22K	783492,742	8076373,211	8076488,88	783276,56	704,569	-11,76	716,329
23499	RN3239U	TOP CRISTA	-17°22'49,964516"	-48°19'54,843747"	22K	783506,453	8076373,449	8076489,30	783290,26	702,537	-11,76	714,297
23500	RN3239U	TOP CRISTA	-17°22'49,890602"	-48°19'54,823216"	22K	783507,091	8076375,714	8076491,58	783290,86	702,452	-11,76	714,212
23501	RN3239U	TOP CRISTA	-17°22'49,878196"	-48°19'55,527235"	22K	783486,304	8076376,385	8076491,97	783270,08	704,618	-11,76	716,378
23502	RN3239U	TOP CRISTA	-17°22'49,844342"	-48°19'55,023049"	22K	783501,209	8076377,219	8076493,00	783284,96	703,056	-11,76	714,816
23503	RN3239U	TOP CRISTA	-17°22'49,816960"	-48°19'54,835187"	22K	783506,769	8076377,984	8076493,84	783290,51	702,402	-11,76	714,162
23504	RN3239U	TOP CRISTA	-17°22'49,793081"	-48°19'54,882733"	22K	783505,375	8076378,738	8076494,58	783289,11	702,576	-11,76	714,336
23505	RN3239U	TOP CRISTA	-17°22'49,791513"	-48°19'54,952710"	22K	783503,309	8076378,815	8076494,62	783287,04	702,798	-11,76	714,558
23506	RN3239U	TOP CRISTA	-17°22'49,670255"	-48°19'54,666526"	22K	783511,813	8076382,427	8076498,35	783295,49	702,14	-11,76	713,9
23507	RN3239U	TOP CRISTA	-17°22'49,609970"	-48°19'54,442200"	22K	783518,464	8076384,189	8076500,20	783302,11	702,453	-11,76	714,213
23508	RN3239U	TOP CRISTA	-17°22'49,559469"	-48°19'54,390416"	22K	783520,015	8076385,721	8076501,75	783303,64	702,809	-11,76	714,569
23509	RN3239U	TOP CRISTA	-17°22'49,545495"	-48°19'54,955125"	22K	783503,343	8076386,383	8076502,19	783286,97	703,018	-11,76	714,778
23510	RN3239U	TOP CRISTA	-17°22'49,470956"	-48°19'55,016780"	22K	783501,554	8076388,701	8076504,48	783285,15	703,937	-11,76	715,697
23511	RN3239U	TOP CRISTA	-17°22'49,458097"	-48°19'55,059325"	22K	783500,303	8076389,114	8076504,88	783283,90	703,985	-11,76	715,745
23512	RN3239U	TOP CRISTA	-17°22'49,406459"	-48°19'54,117322"	22K	783528,146	8076390,315	8076506,45	783311,71	702,809	-11,76	714,569
23513	RN3239U	TOP CRISTA	-17°22'49,330607"	-48°19'54,941717"	22K	783503,831	8076392,987	8076508,80	783287,37	705,139	-11,76	716,899
23514	RN3239U	TOP CRISTA	-17°22'49,302806"	-48°19'53,963714"	22K	783532,727	8076393,44	8076509,64	783316,24	702,885	-11,76	714,645
23515	RN3239U	TOP CRISTA	-17°22'49,306173"	-48°19'54,862603"	22K	783506,178	8076393,706	8076509,55	783289,71	705,308	-11,76	717,068
23516	RN3239U	TOP CRISTA	-17°22'49,260456"	-48°19'54,670029"	22K	783511,885	8076395,033	8076510,95	783295,39	705,531	-11,76	717,291
23517	RN3239U	TOP CRISTA	-17°22'49,194272"	-48°19'53,885210"	22K	783535,092	8076396,746	8076512,97	783318,56	703,209	-11,76	714,969
23518	RN3239U	TOP CRISTA	-17°22'49,200072"	-48°19'54,443165"	22K	783518,611	8076396,797	8076512,80	783302,09	705,036	-11,76	716,796
23519	RN3239U	TOP CRISTA	-17°22'49,175604"	-48°19'54,419852"	22K	783519,31	8076397,54	8076513,55	783302,78	704,974	-11,76	716,734
23520	RN3239U	TOP CRISTA	-17°22'49,144839"	-48°19'54,402183"	22K	783519,845	8076398,479	8076514,50	783303,30	704,992	-11,76	716,752
23521	RN3239U	TOP CRISTA	-17°22'49,111766"	-48°19'54,406421"	22K	783519,734	8076399,498	8076515,52	783303,18	705,154	-11,76	716,914
23522	RN3239U	TOP CRISTA	-17°22'49,021208"	-48°19'54,439596"	22K	783518,793	8076402,297	8076518,30	783302,20	705,4	-11,76	717,16
23523	RN3239U	TOP CRISTA	-17°22'48,887700"	-48°19'54,477456"	22K	783517,732	8076406,419	8076522,41	783301,08	705,925	-11,76	717,685
23524	RN3239U	TOP CRISTA	-17°22'48,822652"	-48°19'54,551062"	22K	783515,586	8076408,45	8076524,41	783298,91	705,88	-11,76	717,64
23525	RN3239U	TOP CRISTA	-17°22'48,735536"	-48°19'54,710347"	22K	783510,919	8076411,195	8076527,09	783294,21	706,212	-11,76	717,972
23526	RN3239U	TOP CRISTA	-17°22'48,536482"	-48°19'52,836434"	22K	783566,348	8076416,547	8076533,18	783349,53	701,907	-11,76	713,667
23527	RN3239U	TOP CRISTA	-17°22'48,498131"	-48°19'52,815523"	22K	783566,982	8076417,718	8076534,36	783350,15	702,111	-11,76	713,871
23528	RN3239U	TOP CRISTA	-17°22'48,368723"	-48°19'52,766170"	22K	783568,495	8076421,678	8076538,34	783351,61	702,157	-11,76	713,917
23529	RN3239U	TOP CRISTA	-17°22'48,362092"	-48°19'53,447215"	22K	783548,384	8076422,162	8076538,55	783331,51	704,699	-11,76	716,459
23530	RN3239U	TOP CRISTA	-17°22'47,984930"	-48°19'52,567529"	22K	783574,526	8076433,401	8076550,14	783357,48	701,462	-11,76	713,222
23531	RN3239U	TOP CRISTA	-17°22'47,782375"	-48°19'52,469869"	22K	783577,497	8076439,591	8076556,36	783360,37	700,469	-11,76	712,229
23532	RN3239U	TOP CRISTA	-17°22'47,710104"	-48°19'52,467667"	22K	783577,593	8076441,813	8076558,59	783360,43	699,979	-11,76	711,739
23533	RN3239U	TOP CRISTA	-17°22'47,608886"	-48°19'52,968020"	22K	783562,859	8076445,132	8076561,70	783345,66	703,879	-11,76	715,639
23534	RN3239U	TOP CRISTA	-17°22'46,413036"	-48°19'52,141549"	22K	783587,78	8076481,574	8076598,46	783370,08	700,709	-11,76	712,469
23535	RN3239U	TOP CRISTA	-17°22'45,797617"	-48°19'51,740301"	22K	783599,894	8076500,338	8076617,38	783381,93	699,082	-11,76	710,842
23536	RN3239U	TOP CRISTA	-17°22'44,924521"	-48°19'51,160085"	22K	783617,404	8076526,954	8076644,21	783399,07	697,202	-11,76	708,962
23537	RN3239U	TOP CRISTA	-17°22'44,830885"	-48°19'51,087020"	22K	783619,602	8076529,804	8076647,09	783401,23	696,896	-11,76	708,656
23538	RN3239U	TOP CRISTA	-17°22'44,721756"	-48°19'51,085589"	22K	783619,691	8076533,16	8076650,45	783401,28	696,742	-11,76	708,502
23539	RN3239U	TOP CRISTA	-17°22'41,771569"	-48°19'49,776003"	22K	783659,632	8076623,363	8076741,13	783439,98	693,477	-11,76	705,237
23540	RN3239U	TOP CRISTA	-17°22'41,504840"	-48°19'49,746758"	22K	783660,61	8076631,555	8076749,34	783440,85	694,086	-11,76	705,846
23541	RN3239U	TOP CRISTA	-17°22'41,198434"	-48°19'49,602289"	22K	783665,008	8076640,92	8076758,75	783445,12	694,502	-11,76	706,262
23542	RN3239U	TOP CRISTA	-17°22'40,932357"	-48°19'49,342250"	22K	783672,802	8076648,997	8076766,93	783452,80	694,484	-11,76	706,244
23543	RN3239U	TOP CRISTA	-17°22'40,575455"	-48°19'48,915385"	22K	783685,562	8076659,799	8076777,90	783465,40	694,912	-11,76	706,672
23544	RN3239U	TOP CRISTA	-17°22'40,485922"	-48°19'48,733438"	22K	783690,974	8076662,478	8076780,65	783470,78	694,807	-11,76	706,567
23545	RN3239U	TOP CRISTA	-17°22'37,780213"	-48°19'45,928261"	22K	783774,982	8076744,546	8076863,80	783553,63	696,402	-11,76	708,162
23546	RN3239U	TOP CRISTA	-17°22'37,747348"	-48°19'45,916447"	22K	783775,345	8076745,552	8076864,81	783553,98	696,767	-11,76	708,527

23547	RN3239U	TOP CRISTA	-17°22'37,585876"	-48°19'45,832484"	22K	783777,894	8076750,484	8076869,77	783556,46	697,27	-11,76	709,03
23548	RN3239U	TOP CRISTA	-17°22'37,363822"	-48°19'45,662551"	22K	783783,008	8076757,244	8076876,60	783561,48	699,848	-11,76	711,608
23549	RN3239U	TOP CRISTA	-17°22'37,178989"	-48°19'45,472779"	22K	783788,692	8076762,851	8076882,28	783567,08	700,521	-11,76	712,281
23550	RN3239U	TOP CRISTA	-17°22'36,822099"	-48°19'45,960750"	22K	783774,433	8076774,029	8076893,26	783552,68	698,217	-11,76	709,977
23551	RN3239U	TOP CRISTA	-17°22'36,805810"	-48°19'45,199975"	22K	783796,909	8076774,217	8076893,75	783575,14	701,385	-11,76	713,145
23552	RN3239U	TOP CRISTA	-17°22'36,512288"	-48°19'45,002841"	22K	783802,857	8076783,164	8076902,77	783580,97	701,409	-11,76	713,169
23553	RN3239U	TOP CRISTA	-17°22'36,214688"	-48°19'45,650375"	22K	783783,86	8076792,584	8076911,93	783561,85	700,37	-11,76	712,13
23554	RN3239U	TOP CRISTA	-17°22'35,843589"	-48°19'44,646022"	22K	783813,682	8076803,585	8076923,33	783591,51	700,784	-11,76	712,544
23555	RN3239U	TOP CRISTA	-17°22'35,460480"	-48°19'44,425776"	22K	783820,351	8076815,278	8076935,10	783598,02	700,606	-11,76	712,366
23556	RN3239U	TOP CRISTA	-17°22'35,432809"	-48°19'45,383061"	22K	783792,09	8076816,523	8076935,97	783569,76	704,701	-11,76	716,461
23557	RN3239U	TOP CRISTA	-17°22'35,230802"	-48°19'44,271665"	22K	783825,001	8076822,279	8076942,16	783602,57	700,623	-11,76	712,383
23558	RN3239U	TOP CRISTA	-17°22'35,038820"	-48°19'44,152627"	22K	783828,599	8076828,135	8076948,06	783606,09	700,665	-11,76	712,425
23559	RN3239U	TOP CRISTA	-17°22'34,659701"	-48°19'43,900057"	22K	783836,221	8076839,692	8076959,72	783613,55	700,901	-11,76	712,661
23560	RN3239U	TOP CRISTA	-17°22'34,658113"	-48°19'44,848260"	22K	783808,217	8076840,131	8076959,78	783585,56	704,937	-11,76	716,697
23561	RN3239U	TOP CRISTA	-17°22'34,181494"	-48°19'43,572810"	22K	783846,091	8076854,266	8076974,41	783623,22	701,507	-11,76	713,267
23562	RN3239U	TOP CRISTA	-17°22'33,685852"	-48°19'44,190271"	22K	783828,067	8076869,765	8076989,66	783605,00	703,956	-11,76	715,716
23563	RN3239U	TOP CRISTA	-17°22'33,662177"	-48°19'43,212877"	22K	783856,944	8076870,091	8076990,38	783633,85	701,916	-11,76	713,676
23564	RN3239U	TOP CRISTA	-17°22'33,149348"	-48°19'42,883459"	22K	783866,893	8076885,729	8077006,14	783643,59	702,135	-11,76	713,895
23565	RN3239U	TOP CRISTA	-17°22'32,923479"	-48°19'42,737014"	22K	783871,315	8076892,616	8077013,08	783647,91	702,191	-11,76	713,951
23566	RN3239U	TOP CRISTA	-17°22'32,749682"	-48°19'43,619962"	22K	783845,312	8076898,325	8077018,44	783621,85	704,581	-11,76	716,341
23567	RN3239U	TOP CRISTA	-17°22'32,410150"	-48°19'42,421283"	22K	783880,86	8076908,275	8077028,86	783657,24	702,001	-11,76	713,761
23568	RN3239U	TOP CRISTA	-17°22'32,189922"	-48°19'42,283356"	22K	783885,028	8076914,992	8077035,63	783661,32	701,934	-11,76	713,694
23569	RN3239U	TOP CRISTA	-17°22'32,115903"	-48°19'43,239108"	22K	783856,832	8076917,662	8077037,92	783633,10	704,379	-11,76	716,139
23570	RN3239U	TOP CRISTA	-17°22'31,819791"	-48°19'42,051379"	22K	783892,038	8076926,281	8077047,01	783668,17	701,736	-11,76	713,496
23571	RN3239U	TOP CRISTA	-17°22'31,542090"	-48°19'41,889773"	22K	783896,93	8076934,756	8077055,54	783672,94	701,455	-11,76	713,215
23572	RN3239U	TOP CRISTA	-17°22'31,249276"	-48°19'41,721208"	22K	783902,034	8076943,693	8077064,54	783677,92	701,082	-11,76	712,842
23573	RN3239U	TOP CRISTA	-17°22'31,086437"	-48°19'41,651757"	22K	783904,155	8076948,673	8077069,55	783679,98	700,841	-11,76	712,601
23574	RN3239U	TOP CRISTA	-17°22'31,039061"	-48°19'42,513874"	22K	783878,713	8076950,485	8077071,02	783654,53	703,182	-11,76	714,942
23575	RN3239U	TOP CRISTA	-17°22'30,957686"	-48°19'41,588279"	22K	783906,085	8076952,607	8077073,50	783681,85	700,43	-11,76	712,19
23576	RN3239U	TOP CRISTA	-17°22'30,852024"	-48°19'41,554430"	22K	783907,13	8076955,843	8077076,75	783682,85	699,866	-11,76	711,626
23577	RN3239U	TOP CRISTA	-17°22'30,788363"	-48°19'41,537206"	22K	783907,666	8076957,794	8077078,71	783683,36	699,434	-11,76	711,194
23578	RN3239U	TOP CRISTA	-17°22'30,680224"	-48°19'41,502885"	22K	783908,726	8076961,106	8077082,03	783684,38	699,101	-11,76	710,861
23579	RN3239U	TOP CRISTA	-17°22'30,633029"	-48°19'41,498932"	22K	783908,863	8076962,556	8077083,49	783684,50	698,767	-11,76	710,527
23580	RN3239U	TOP CRISTA	-17°22'30,572895"	-48°19'41,514465"	22K	783908,43	8076964,412	8077085,33	783684,04	698,434	-11,76	710,194
23581	RN3239U	TOP CRISTA	-17°22'30,300707"	-48°19'41,990809"	22K	783894,478	8076972,98	8077093,71	783669,98	701,448	-11,76	713,208
23582	RN3239U	TOP CRISTA	-17°22'29,824915"	-48°19'41,669118"	22K	783904,183	8076987,482	8077108,33	783679,48	700,413	-11,76	712,173
23583	RN3239U	TOP CRISTA	-17°22'29,130423"	-48°19'41,211984"	22K	783917,982	8077008,655	8077129,68	783692,99	698,225	-11,76	709,985
23584	RN3239U	TOP CRISTA	-17°22'27,363866"	-48°19'40,165632"	22K	783949,643	8077062,56	8077183,98	783723,91	695,995	-11,76	707,755
23585	RN3239U	TOP CRISTA	-17°22'27,141217"	-48°19'40,082423"	22K	783952,196	8077069,374	8077190,82	783726,36	695,554	-11,76	707,314
23586	RN3239U	TOP CRISTA	-17°22'27,049291"	-48°19'40,047292"	22K	783953,273	8077072,187	8077193,65	783727,40	695,51	-11,76	707,27
23587	RN3239U	TOP CRISTA	-17°22'25,890418"	-48°19'39,462857"	22K	783971,031	8077107,591	8077229,27	783744,67	694,778	-11,76	706,538
23588	RN3239U	TOP CRISTA	-17°22'25,646610"	-48°19'39,341324"	22K	783974,725	8077115,04	8077236,77	783748,27	694,906	-11,76	706,666
23589	RN3239U	TOP CRISTA	-17°22'24,747886"	-48°19'38,884789"	22K	783988,594	8077142,495	8077264,39	783761,76	694,798	-11,76	706,558
23590	RN3239U	TOP CRISTA	-17°22'24,718093"	-48°19'38,871780"	22K	783988,991	8077143,406	8077265,31	783762,14	694,88	-11,76	706,64
23591	RN3239U	TOP CRISTA	-17°22'24,441425"	-48°19'38,738772"	22K	783993,038	8077151,861	8077273,81	783766,07	694,833	-11,76	706,593
23592	RN3239U	TOP CRISTA	-17°22'23,592770"	-48°19'38,377093"	22K	784004,084	8077177,815	8077299,90	783776,76	694,909	-11,76	706,669
23593	RN3239U	TOP CRISTA	-17°22'23,383308"	-48°19'38,271077"	22K	784007,305	8077184,214	8077306,34	783779,90	694,957	-11,76	706,717
23594	RN3239U	TOP CRISTA	-17°22'23,346638"	-48°19'38,259217"	22K	784007,671	8077185,337	8077307,47	783780,25	695,094	-11,76	706,854
23595	RN3239U	TOP CRISTA	-17°22'23,071162"	-48°19'38,113292"	22K	784012,099	8077193,75	8077315,93	783784,56	695,21	-11,76	706,97
23596	RN3239U	TOP CRISTA	-17°22'22,842690"	-48°19'38,003150"	22K	784015,45	8077200,732	8077322,96	783787,81	695,405	-11,76	707,165

23597	RN3239U	TOP CRISTA	-17°22'21,856202"	-48°19'37,574709"	22K	784028,527	8077230,898	8077353,28	783800,48	696,135	-11,76	707,895
23598	RN3239U	TOP CRISTA	-17°22'20,452994"	-48°19'36,933934"	22K	784048,054	8077273,794	8077396,41	783819,41	698,451	-11,76	710,211
23599	RN3239U	TOP CRISTA	-17°22'18,912652"	-48°19'36,239761"	22K	784069,217	8077320,886	8077443,76	783839,93	701,877	-11,76	713,637
23600	RN3239U	TOP CRISTA	-17°22'18,320148"	-48°19'35,493603"	22K	784091,509	8077338,803	8077461,97	783861,97	704,303	-11,76	716,063
23601	RN3239U	TOP CRISTA	-17°22'18,162200"	-48°19'35,437322"	22K	784093,239	8077343,638	8077466,83	783863,63	705,111	-11,76	716,871
23602	RN3239U	TOP CRISTA	-17°22'18,093959"	-48°19'35,388915"	22K	784094,698	8077345,717	8077468,92	783865,06	705,486	-11,76	717,246
23603	RN3239U	TOP CRISTA	-17°22'17,952899"	-48°19'36,064700"	22K	784074,799	8077350,334	8077473,27	783845,11	703,549	-11,76	715,309
23604	RN3239U	TOP CRISTA	-17°22'17,926354"	-48°19'35,305857"	22K	784097,223	8077350,838	8077474,08	783867,52	706,238	-11,76	717,998
23605	RN3239U	TOP CRISTA	-17°22'17,861770"	-48°19'35,977417"	22K	784077,416	8077353,101	8077476,07	783847,69	704,552	-11,76	716,312
23606	RN3239U	TOP CRISTA	-17°22'17,822272"	-48°19'35,261254"	22K	784098,585	8077354,021	8077477,27	783868,84	706,732	-11,76	718,492
23607	RN3239U	TOP CRISTA	-17°22'17,735896"	-48°19'35,825327"	22K	784081,962	8077356,91	8077479,94	783852,18	705,704	-11,76	717,464
23608	RN3239U	TOP CRISTA	-17°22'17,677008"	-48°19'35,164092"	22K	784101,517	8077358,449	8077481,74	783871,71	707,739	-11,76	719,499
23609	RN3239U	TOP CRISTA	-17°22'17,681996"	-48°19'35,728497"	22K	784084,845	8077358,528	8077481,59	783855,04	706,147	-11,76	717,907
23610	RN3239U	TOP CRISTA	-17°22'17,560178"	-48°19'35,107146"	22K	784103,249	8077362,019	8077485,33	783873,39	708,223	-11,76	719,983
23611	RN3239U	TOP CRISTA	-17°22'17,478685"	-48°19'35,693494"	22K	784085,966	8077364,767	8077487,84	783856,08	707,658	-11,76	719,418
23612	RN3239U	TOP CRISTA	-17°22'17,410946"	-48°19'35,036485"	22K	784105,4	8077366,58	8077489,92	783875,48	709,073	-11,76	720,833
23613	RN3239U	TOP CRISTA	-17°22'17,243890"	-48°19'35,640496"	22K	784087,632	8077371,967	8077495,06	783857,65	708,772	-11,76	720,532
23614	RN3239U	TOP CRISTA	-17°22'17,171381"	-48°19'34,906530"	22K	784109,341	8077373,895	8077497,28	783879,32	710,121	-11,76	721,881
23615	RN3239U	TOP CRISTA	-17°22'17,011209"	-48°19'34,790963"	22K	784112,823	8077378,774	8077502,20	783882,73	710,935	-11,76	722,695
23616	RN3239U	TOP CRISTA	-17°22'16,825401"	-48°19'34,691241"	22K	784115,848	8077384,448	8077507,92	783885,68	711,953	-11,76	723,713
23617	RN3239U	TOP CRISTA	-17°22'16,724385"	-48°19'34,623096"	22K	784117,904	8077387,527	8077511,02	783887,69	713,173	-11,76	724,933
23618	RN3239U	TOP CRISTA	-17°22'16,445011"	-48°19'34,467716"	22K	784122,613	8077396,056	8077519,61	783892,28	715,711	-11,76	727,471
23619	RN3239U	TOP CRISTA	-17°22'16,443972"	-48°19'35,300768"	22K	784098,009	8077396,431	8077519,65	783867,69	712,757	-11,76	724,517
23620	RN3239U	TOP CRISTA	-17°22'16,231387"	-48°19'34,337453"	22K	784126,552	8077402,573	8077526,17	783896,13	717,132	-11,76	728,892
23621	RN3239U	TOP CRISTA	-17°22'16,023132"	-48°19'34,234231"	22K	784129,69	8077408,936	8077532,58	783899,18	717,629	-11,76	729,389
23622	RN3239U	TOP CRISTA	-17°22'15,798720"	-48°19'34,145735"	22K	784132,4	8077415,802	8077539,47	783901,80	717,595	-11,76	729,355
23623	RN3239U	TOP CRISTA	-17°22'15,786524"	-48°19'35,014803"	22K	784106,737	8077416,535	8077539,86	783876,14	715,442	-11,76	727,202
23624	RN3239U	TOP CRISTA	-17°22'15,556465"	-48°19'34,055196"	22K	784135,178	8077423,216	8077546,92	783904,48	717,751	-11,76	729,511
23625	RN3239U	TOP CRISTA	-17°22'15,360529"	-48°19'33,988193"	22K	784137,241	8077429,215	8077552,94	783906,46	717,675	-11,76	729,435
23626	RN3239U	TOP CRISTA	-17°22'15,103451"	-48°19'33,914866"	22K	784139,517	8077437,092	8077560,85	783908,62	717,291	-11,76	729,051
23627	RN3239U	TOP CRISTA	-17°22'14,991331"	-48°19'33,872106"	22K	784140,828	8077440,523	8077564,29	783909,89	717,091	-11,76	728,851
23628	RN3239U	TOP CRISTA	-17°22'14,714156"	-48°19'33,776589"	22K	784143,768	8077449,009	8077572,82	783912,71	716,99	-11,76	728,75
23629	RN3239U	TOP CRISTA	-17°22'14,637236"	-48°19'34,369301"	22K	784126,295	8077451,619	8077575,19	783895,21	715,092	-11,76	726,852
23630	RN3239U	TOP CRISTA	-17°22'14,397409"	-48°19'33,649144"	22K	784147,668	8077458,699	8077582,55	783916,48	717,229	-11,76	728,989
23631	RN3239U	TOP CRISTA	-17°22'14,369560"	-48°19'34,230478"	22K	784130,51	8077459,795	8077583,42	783899,32	715,183	-11,76	726,943
23632	RN3239U	TOP CRISTA	-17°22'14,297404"	-48°19'34,302390"	22K	784128,417	8077462,044	8077585,64	783897,20	715,859	-11,76	727,619
23633	RN3239U	TOP CRISTA	-17°22'14,265484"	-48°19'34,198470"	22K	784131,5	8077462,983	8077586,62	783900,26	715,88	-11,76	727,64
23634	RN3239U	TOP CRISTA	-17°22'13,783148"	-48°19'33,395498"	22K	784155,423	8077477,488	8077601,43	783923,98	718,143	-11,76	729,903
23635	RN3239U	TOP CRISTA	-17°22'13,514572"	-48°19'33,310860"	22K	784158,038	8077485,714	8077609,69	783926,48	718,484	-11,76	730,244
23636	RN3239U	TOP CRISTA	-17°22'13,241099"	-48°19'33,212548"	22K	784161,059	8077494,085	8077618,10	783929,39	718,61	-11,76	730,37
23637	RN3239U	TOP CRISTA	-17°22'13,082808"	-48°19'33,191417"	22K	784161,751	8077498,945	8077622,96	783930,01	717,873	-11,76	729,633
23638	RN3239U	TOP CRISTA	-17°22'13,032927"	-48°19'33,193258"	22K	784161,718	8077500,48	8077624,50	783929,96	718,089	-11,76	729,849
23639	RN3239U	TOP CRISTA	-17°22'12,981293"	-48°19'33,642079"	22K	784148,484	8077502,253	8077626,09	783916,71	720,41	-11,76	732,17
23640	RN3239U	TOP CRISTA	-17°22'12,495887"	-48°19'33,420860"	22K	784155,226	8077517,092	8077641,01	783923,25	721,451	-11,76	733,211
23641	RN3239U	TOP CRISTA	-17°22'10,673070"	-48°19'32,628790"	22K	784179,402	8077572,832	8077697,04	783946,66	726,43	-11,76	738,19
23642	RN3239U	TOP CRISTA	-17°22'08,884610"	-48°19'31,811882"	22K	784204,297	8077627,505	8077752,02	783970,80	729,65	-11,76	741,41
23643	RN3239U	TOP CRISTA	-17°22'07,992163"	-48°19'31,423735"	22K	784216,144	8077654,795	8077779,45	783982,28	731,427	-11,76	743,187
23644	RN3239U	TOP CRISTA	-17°22'07,232582"	-48°19'31,080958"	22K	784226,594	8077678,017	8077802,80	783992,41	732,501	-11,76	744,261
23645	RN3239U	TOP CRISTA	-17°22'06,082719"	-48°19'30,550457"	22K	784242,756	8077713,166	8077838,15	784008,09	734,185	-11,76	745,945
23646	RN3239U	TOP CRISTA	-17°22'05,613727"	-48°19'30,321623"	22K	784249,716	8077727,497	8077852,57	784014,85	734,622	-11,76	746,382

23647	RN3239U	TOP CRISTA	-17°22'05,168486"	-48°19'30,106223"	22K	784256,269	8077741,103	8077866,25	784021,22	734,667	-11,76	746,427
23648	RN3239U	TOP CRISTA	-17°22'05,124508"	-48°19'30,085227"	22K	784256,908	8077742,447	8077867,60	784021,84	734,236	-11,76	745,996
23649	RN3239U	TOP CRISTA	-17°22'05,045341"	-48°19'30,097279"	22K	784256,586	8077744,887	8077870,04	784021,48	733,979	-11,76	745,739
23650	RN3239U	TOP CRISTA	-17°22'04,946456"	-48°19'30,064520"	22K	784257,596	8077747,915	8077873,08	784022,45	734,081	-11,76	745,841
23651	RN3239U	TOP CRISTA	-17°22'04,928660"	-48°19'30,063627"	22K	784257,63	8077748,462	8077873,62	784022,48	734,023	-11,76	745,783
23652	RN3239U	TOP CRISTA	-17°22'04,880417"	-48°19'30,083355"	22K	784257,068	8077749,954	8077875,11	784021,89	734,079	-11,76	745,839
23653	RN3239U	TOP CRISTA	-17°22'04,727518"	-48°19'30,149227"	22K	784255,188	8077754,684	8077879,81	784019,95	734,224	-11,76	745,984
23654	RN3239U	TOP CRISTA	-17°22'04,572387"	-48°19'30,157676"	22K	784255,005	8077759,459	8077884,58	784019,70	734,137	-11,76	745,897
23655	RN3239U	TOP CRISTA	-17°21'59,498364"	-48°19'26,650531"	22K	784360,769	8077914,081	8078040,53	784123,33	742,336	-11,76	754,096
23656	RN3239U	TOP CRISTA	-17°21'59,461753"	-48°19'26,691623"	22K	784359,571	8077915,224	8078041,66	784122,11	742,552	-11,76	754,312
23657	RN3239U	TOP CRISTA	-17°21'59,437868"	-48°19'26,709441"	22K	784359,055	8077915,966	8078042,39	784121,59	742,471	-11,76	754,231
23658	RN3239U	TOP CRISTA	-17°21'59,416259"	-48°19'26,705421"	22K	784359,183	8077916,629	8078043,06	784121,71	742,41	-11,76	754,17
23659	RN3239U	TOP CRISTA	-17°21'59,341415"	-48°19'26,693202"	22K	784359,576	8077918,926	8078045,36	784122,07	742,438	-11,76	754,198
23660	RN3239U	TOP CRISTA	-17°21'59,288698"	-48°19'26,675042"	22K	784360,135	8077920,54	8078046,98	784122,60	742,615	-11,76	754,375
23661	RN3239U	TOP CRISTA	-17°21'59,246355"	-48°19'26,657104"	22K	784360,683	8077921,835	8078048,28	784123,13	742,616	-11,76	754,376
23662	RN3239U	TOP CRISTA	-17°21'59,194292"	-48°19'26,614998"	22K	784361,949	8077923,419	8078049,88	784124,38	742,754	-11,76	754,514
23663	RN3239U	TOP CRISTA	-17°21'59,021962"	-48°19'26,482616"	22K	784365,933	8077928,665	8078055,18	784128,29	743,423	-11,76	755,183
23664	RN3239U	TOP CRISTA	-17°21'58,776831"	-48°19'26,308564"	22K	784371,179	8077936,133	8078062,71	784133,43	744,008	-11,76	755,768
23665	RN3239U	TOP CRISTA	-17°21'58,505689"	-48°19'26,784670"	22K	784357,233	8077944,669	8078071,06	784119,38	742,979	-11,76	754,739
23666	RN3239U	TOP CRISTA	-17°21'58,447043"	-48°19'26,066742"	22K	784378,463	8077946,177	8078072,85	784140,58	744,573	-11,76	756,333
23667	RN3239U	TOP CRISTA	-17°21'58,372919"	-48°19'26,625136"	22K	784362,002	8077948,687	8078075,14	784124,09	743,567	-11,76	755,327
23668	RN3239U	TOP CRISTA	-17°21'58,284817"	-48°19'25,659669"	22K	784390,556	8077950,999	8078077,83	784152,60	745,755	-11,76	757,515
23669	RN3239U	TOP CRISTA	-17°21'58,209497"	-48°19'25,594912"	22K	784392,501	8077953,289	8078080,15	784154,51	746,073	-11,76	757,833
23670	RN3239U	TOP CRISTA	-17°21'58,133351"	-48°19'25,842123"	22K	784385,232	8077955,733	8078082,49	784147,21	744,745	-11,76	756,505
23671	RN3239U	TOP CRISTA	-17°21'58,095755"	-48°19'25,486937"	22K	784395,739	8077956,743	8078083,64	784157,70	746,341	-11,76	758,101
23672	RN3239U	TOP CRISTA	-17°21'57,952381"	-48°19'25,710409"	22K	784389,2	8077961,245	8078088,05	784151,10	744,945	-11,76	756,705
23673	RN3239U	TOP CRISTA	-17°21'57,925607"	-48°19'25,342775"	22K	784400,07	8077961,917	8078088,87	784161,96	747,078	-11,76	758,838
23674	RN3239U	TOP CRISTA	-17°21'57,898099"	-48°19'26,327797"	22K	784370,988	8077963,169	8078089,73	784132,88	744,471	-11,76	756,231
23675	RN3239U	TOP CRISTA	-17°21'57,847424"	-48°19'25,617541"	22K	784391,988	8077964,435	8078091,28	784153,85	745,184	-11,76	756,944
23676	RN3239U	TOP CRISTA	-17°21'57,780233"	-48°19'25,239830"	22K	784403,173	8077966,346	8078093,34	784165,00	747,031	-11,76	758,791
23677	RN3239U	TOP CRISTA	-17°21'57,569766"	-48°19'25,403504"	22K	784398,429	8077972,887	8078099,81	784160,17	745,555	-11,76	757,315
23678	RN3239U	TOP CRISTA	-17°21'57,466143"	-48°19'24,958880"	22K	784411,606	8077975,891	8078102,99	784173,30	747,829	-11,76	759,589
23679	RN3239U	TOP CRISTA	-17°21'57,435406"	-48°19'25,960097"	22K	784382,047	8077977,249	8078103,95	784143,74	745,265	-11,76	757,025
23680	RN3239U	TOP CRISTA	-17°21'57,330255"	-48°19'24,855391"	22K	784414,721	8077980,028	8078107,17	784176,36	747,629	-11,76	759,389
23681	RN3239U	TOP CRISTA	-17°21'57,301472"	-48°19'25,184591"	22K	784405,01	8077981,049	8078108,06	784166,64	745,584	-11,76	757,344
23682	RN3239U	TOP CRISTA	-17°21'57,220901"	-48°19'24,759472"	22K	784417,601	8077983,352	8078110,53	784179,19	747,991	-11,76	759,751
23683	RN3239U	TOP CRISTA	-17°21'57,161490"	-48°19'25,066772"	22K	784408,55	8077985,306	8078112,36	784170,12	745,668	-11,76	757,428
23684	RN3239U	TOP CRISTA	-17°21'57,047865"	-48°19'24,640001"	22K	784421,204	8077988,625	8078115,85	784182,72	747,85	-11,76	759,61
23685	RN3239U	TOP CRISTA	-17°21'57,041514"	-48°19'24,952150"	22K	784411,987	8077988,949	8078116,05	784173,51	745,777	-11,76	757,537
23686	RN3239U	TOP CRISTA	-17°21'57,000543"	-48°19'25,614204"	22K	784392,45	8077990,482	8078117,32	784153,96	745,672	-11,76	757,432
23687	RN3239U	TOP CRISTA	-17°21'56,896969"	-48°19'24,508324"	22K	784425,158	8077993,212	8078120,48	784186,61	747,643	-11,76	759,403
23688	RN3239U	TOP CRISTA	-17°21'56,824099"	-48°19'23,869356"	22K	784444,062	8077995,19	8078122,72	784205,48	748,259	-11,76	760,019
23689	RN3239U	TOP CRISTA	-17°21'56,784533"	-48°19'24,728333"	22K	784418,708	8077996,761	8078123,94	784180,12	746,173	-11,76	757,933
23690	RN3239U	TOP CRISTA	-17°21'56,744747"	-48°19'24,389261"	22K	784428,74	8077997,845	8078125,16	784190,13	747,324	-11,76	759,084
23691	RN3239U	TOP CRISTA	-17°21'56,734187"	-48°19'24,375229"	22K	784429,159	8077998,164	8078125,49	784190,54	747,411	-11,76	759,171
23692	RN3239U	TOP CRISTA	-17°21'56,721499"	-48°19'24,357604"	22K	784429,685	8077998,547	8078125,88	784191,06	747,375	-11,76	759,135
23693	RN3239U	TOP CRISTA	-17°21'56,691697"	-48°19'24,351198"	22K	784429,887	8077999,461	8078126,79	784191,25	746,945	-11,76	758,705
23694	RN3239U	TOP CRISTA	-17°21'56,675610"	-48°19'23,910043"	22K	784442,924	8077999,774	8078127,28	784204,28	747,865	-11,76	759,625
23695	RN3239U	TOP CRISTA	-17°21'56,607157"	-48°19'23,916150"	22K	784442,773	8078001,882	8078129,39	784204,10	747,82	-11,76	759,58
23696	RN3239U	TOP CRISTA	-17°21'56,542342"	-48°19'24,497090"	22K	784425,642	8078004,115	8078131,39	784186,95	746,697	-11,76	758,457

23697	RN3239U	TOP CRISTA	-17°21'56,466057"	-48°19'23,925987"	22K	784442,543	8078006,226	8078133,72	784203,81	748,138	-11,76	759,898
23698	RN3239U	TOP CRISTA	-17°21'56,400655"	-48°19'23,919591"	22K	784442,76	8078008,235	8078135,74	784204,00	748,125	-11,76	759,885
23699	RN3239U	TOP CRISTA	-17°21'56,320608"	-48°19'23,880532"	22K	784443,948	8078010,681	8078138,20	784205,16	748,194	-11,76	759,954
23700	RN3239U	TOP CRISTA	-17°21'56,255668"	-48°19'23,828558"	22K	784445,511	8078012,657	8078140,19	784206,69	748,093	-11,76	759,853
23701	RN3239U	TOP CRISTA	-17°21'56,233096"	-48°19'24,194267"	22K	784434,719	8078013,502	8078140,89	784195,89	746,839	-11,76	758,599
23702	RN3239U	TOP CRISTA	-17°21'56,172261"	-48°19'23,764393"	22K	784447,442	8078015,196	8078142,76	784208,59	747,979	-11,76	759,739
23703	RN3239U	TOP CRISTA	-17°21'56,122232"	-48°19'24,077853"	22K	784438,205	8078016,864	8078144,30	784199,33	746,754	-11,76	758,514
23704	RN3239U	TOP CRISTA	-17°21'56,124850"	-48°19'24,831363"	22K	784415,948	8078017,094	8078144,23	784177,09	746,138	-11,76	757,898
23705	RN3239U	TOP CRISTA	-17°21'56,093416"	-48°19'23,684045"	22K	784449,849	8078017,588	8078145,18	784210,96	748,037	-11,76	759,797
23706	RN3239U	TOP CRISTA	-17°21'55,991772"	-48°19'23,947607"	22K	784442,108	8078020,823	8078148,31	784203,18	746,691	-11,76	758,451
23707	RN3239U	TOP CRISTA	-17°21'55,982347"	-48°19'23,562049"	22K	784453,5	8078020,954	8078148,59	784214,56	748,11	-11,76	759,87
23708	RN3239U	TOP CRISTA	-17°21'55,968848"	-48°19'24,692278"	22K	784420,123	8078021,835	8078149,02	784181,19	746,179	-11,76	757,939
23709	RN3239U	TOP CRISTA	-17°21'55,833337"	-48°19'23,833171"	22K	784445,556	8078025,649	8078153,18	784206,56	746,571	-11,76	758,331
23710	RN3239U	TOP CRISTA	-17°21'55,789772"	-48°19'23,379584"	22K	784458,972	8078026,802	8078154,51	784219,95	747,767	-11,76	759,527
23711	RN3239U	TOP CRISTA	-17°21'55,718441"	-48°19'23,314024"	22K	784460,939	8078028,969	8078156,70	784221,89	747,449	-11,76	759,209
23712	RN3239U	TOP CRISTA	-17°21'55,682261"	-48°19'25,308976"	22K	784402,031	8078030,904	8078157,84	784162,99	746,435	-11,76	758,195
23713	RN3239U	TOP CRISTA	-17°21'55,647674"	-48°19'23,666721"	22K	784450,552	8078031,291	8078158,88	784211,48	746,215	-11,76	757,975
23714	RN3239U	TOP CRISTA	-17°21'55,595998"	-48°19'23,214335"	22K	784463,936	8078032,694	8078160,46	784224,84	747,087	-11,76	758,847
23715	RN3239U	TOP CRISTA	-17°21'55,537697"	-48°19'23,572844"	22K	784453,372	8078034,635	8078162,26	784214,25	746,198	-11,76	757,958
23716	RN3239U	TOP CRISTA	-17°21'55,498291"	-48°19'24,220552"	22K	784434,258	8078036,114	8078163,48	784195,13	746,429	-11,76	758,189
23717	RN3239U	TOP CRISTA	-17°21'55,460213"	-48°19'23,055456"	22K	784468,687	8078036,805	8078164,64	784229,53	747,672	-11,76	759,432
23718	RN3239U	TOP CRISTA	-17°21'55,456519"	-48°19'23,512506"	22K	784455,189	8078037,107	8078164,76	784216,03	745,63	-11,76	757,39
23719	RN3239U	TOP CRISTA	-17°21'55,353620"	-48°19'22,935121"	22K	784472,287	8078040,034	8078167,91	784233,08	747,27	-11,76	759,03
23720	RN3239U	TOP CRISTA	-17°21'55,358550"	-48°19'23,460741"	22K	784456,76	8078040,099	8078167,77	784217,56	745,209	-11,76	756,969
23721	RN3239U	TOP CRISTA	-17°21'55,340647"	-48°19'25,150344"	22K	784406,863	8078041,346	8078168,34	784167,68	747,375	-11,76	759,135
23722	RN3239U	TOP CRISTA	-17°21'55,208268"	-48°19'22,765953"	22K	784477,346	8078044,435	8078172,38	784238,08	747,173	-11,76	758,933
23723	RN3239U	TOP CRISTA	-17°21'55,026849"	-48°19'23,704656"	22K	784449,698	8078050,402	8078177,97	784210,37	746,228	-11,76	757,988
23724	RN3239U	TOP CRISTA	-17°21'55,025104"	-48°19'24,959949"	22K	784412,622	8078050,973	8078178,04	784173,31	747,388	-11,76	759,148
23725	RN3239U	TOP CRISTA	-17°21'54,889619"	-48°19'22,377678"	22K	784488,951	8078054,076	8078182,17	784249,55	746,571	-11,76	758,331
23726	RN3239U	TOP CRISTA	-17°21'54,890994"	-48°19'23,538126"	22K	784454,675	8078054,512	8078182,15	784215,29	746,035	-11,76	757,795
23727	RN3239U	TOP CRISTA	-17°21'54,850782"	-48°19'23,465716"	22K	784456,831	8078055,719	8078183,38	784217,42	745,683	-11,76	757,443
23728	RN3239U	TOP CRISTA	-17°21'54,758918"	-48°19'24,764942"	22K	784418,496	8078059,08	8078186,22	784179,07	747,248	-11,76	759,008
23729	RN3239U	TOP CRISTA	-17°21'54,625912"	-48°19'22,074195"	22K	784498,028	8078062,062	8078190,27	784258,51	747,125	-11,76	758,885
23730	RN3239U	TOP CRISTA	-17°21'54,429115"	-48°19'21,809521"	22K	784505,93	8078068,006	8078196,32	784266,33	746,749	-11,76	758,509
23731	RN3239U	TOP CRISTA	-17°21'54,292228"	-48°19'21,604850"	22K	784512,034	8078072,132	8078200,53	784272,37	746,577	-11,76	758,337
23732	RN3239U	TOP CRISTA	-17°21'54,285821"	-48°19'24,198252"	22K	784435,437	8078073,398	8078200,76	784195,80	746,814	-11,76	758,574
23733	RN3239U	TOP CRISTA	-17°21'54,285639"	-48°19'24,262312"	22K	784433,545	8078073,43	8078200,77	784193,91	746,988	-11,76	758,748
23734	RN3239U	TOP CRISTA	-17°21'54,280009"	-48°19'24,300753"	22K	784432,412	8078073,619	8078200,94	784192,78	747,528	-11,76	759,288
23735	RN3239U	TOP CRISTA	-17°21'54,249997"	-48°19'24,147582"	22K	784436,949	8078074,479	8078201,86	784197,30	746,598	-11,76	758,358
23736	RN3239U	TOP CRISTA	-17°21'54,135545"	-48°19'24,047337"	22K	784439,959	8078077,958	8078205,38	784200,26	746,891	-11,76	758,651
23737	RN3239U	TOP CRISTA	-17°21'53,932616"	-48°19'23,948546"	22K	784442,964	8078084,159	8078211,62	784203,18	747,437	-11,76	759,197
23738	RN3239U	TOP CRISTA	-17°21'53,756272"	-48°19'20,835971"	22K	784534,974	8078088,3	8078216,99	784295,08	746,264	-11,76	758,024
23739	RN3239U	TOP CRISTA	-17°21'53,487911"	-48°19'20,440027"	22K	784546,784	8078096,391	8078225,24	784306,78	745,72	-11,76	757,48
23740	RN3239U	TOP CRISTA	-17°21'53,477200"	-48°19'23,461637"	22K	784457,541	8078097,966	8078225,61	784217,57	746,914	-11,76	758,674
23741	RN3239U	TOP CRISTA	-17°21'53,230815"	-48°19'20,052484"	22K	784558,341	8078104,139	8078233,14	784318,22	744,921	-11,76	756,681
23742	RN3239U	TOP CRISTA	-17°21'53,241049"	-48°19'23,157009"	22K	784466,64	8078105,104	8078232,87	784226,56	746,251	-11,76	758,011
23743	RN3239U	TOP CRISTA	-17°21'52,988484"	-48°19'19,687107"	22K	784569,237	8078111,442	8078240,58	784329,01	744,798	-11,76	756,558
23744	RN3239U	TOP CRISTA	-17°21'52,933278"	-48°19'22,704690"	22K	784480,132	8078114,384	8078242,32	784239,92	745,877	-11,76	757,637
23745	RN3239U	TOP CRISTA	-17°21'52,877909"	-48°19'19,466210"	22K	784575,809	8078114,752	8078243,98	784335,54	744,71	-11,76	756,47
23746	RN3239U	TOP CRISTA	-17°21'52,810567"	-48°19'22,480650"	22K	784486,802	8078118,066	8078246,09	784246,54	745,63	-11,76	757,39

23747	RN3239U	TOP CRISTA	-17°21'52,646432"	-48°19'19,037499"	22K	784588,571	8078121,695	8078251,09	784348,20	744,435	-11,76	756,195
23748	RN3239U	TOP CRISTA	-17°21'52,629607"	-48°19'22,087633"	22K	784498,488	8078123,47	8078251,65	784258,14	745,165	-11,76	756,925
23749	RN3239U	TOP CRISTA	-17°21'52,500917"	-48°19'18,759182"	22K	784596,854	8078126,056	8078255,56	784356,42	743,826	-11,76	755,586
23750	RN3239U	TOP CRISTA	-17°21'52,317840"	-48°19'18,390303"	22K	784607,828	8078131,535	8078261,18	784367,31	743,669	-11,76	755,429
23751	RN3239U	TOP CRISTA	-17°21'52,250910"	-48°19'21,423051"	22K	784518,28	8078134,844	8078263,29	784277,77	744,761	-11,76	756,521
23752	RN3239U	TOP CRISTA	-17°21'52,089896"	-48°19'17,912314"	22K	784622,044	8078138,349	8078268,18	784381,43	743,538	-11,76	755,298
23753	RN3239U	TOP CRISTA	-17°21'52,077964"	-48°19'21,016748"	22K	784530,355	8078139,996	8078268,60	784289,77	744,293	-11,76	756,053
23754	RN3239U	TOP CRISTA	-17°21'52,027406"	-48°19'17,776375"	22K	784626,086	8078140,215	8078270,10	784385,44	743,251	-11,76	755,011
23755	RN3239U	TOP CRISTA	-17°21'51,817463"	-48°19'17,411544"	22K	784636,952	8078146,522	8078276,55	784396,22	743,041	-11,76	754,801
23756	RN3239U	TOP CRISTA	-17°21'51,797707"	-48°19'20,388113"	22K	784549,043	8078148,357	8078277,20	784308,34	743,939	-11,76	755,699
23757	RN3239U	TOP CRISTA	-17°21'51,684023"	-48°19'17,066355"	22K	784647,205	8078150,484	8078280,65	784406,41	742,281	-11,76	754,041
23758	RN3239U	TOP CRISTA	-17°21'51,530957"	-48°19'19,923113"	22K	784562,892	8078156,37	8078285,40	784322,07	743,934	-11,76	755,694
23759	RN3239U	TOP CRISTA	-17°21'51,283749"	-48°19'19,283706"	22K	784581,884	8078163,71	8078292,99	784340,95	743,324	-11,76	755,084
23760	RN3239U	TOP CRISTA	-17°21'51,034559"	-48°19'18,307289"	22K	784610,831	8078170,972	8078300,64	784369,78	742,595	-11,76	754,355
23761	RN3239U	TOP CRISTA	-17°21'48,665822"	-48°19'08,742885"	22K	784894,349	8078239,884	8078373,32	784652,21	735,033	-11,76	746,793
23762	RN3239U	TOP CRISTA	-17°21'48,360587"	-48°19'06,864349"	22K	784949,966	8078248,497	8078382,68	784707,67	734,299	-11,76	746,059
23763	RN3239U	TOP CRISTA	-17°21'48,270080"	-48°19'07,281352"	22K	784937,688	8078251,453	8078385,47	784695,36	733,626	-11,76	745,386
23764	RN3239U	TOP CRISTA	-17°21'48,225239"	-48°19'06,917510"	22K	784948,454	8078252,682	8078386,84	784706,11	733,947	-11,76	745,707
23765	RN3239U	TOP CRISTA	-17°21'48,198001"	-48°19'06,959143"	22K	784947,236	8078253,537	8078387,68	784704,88	733,929	-11,76	745,689
23766	RN3239U	TOP CRISTA	-17°21'44,016237"	-48°18'48,301915"	22K	785500,112	8078374,451	8078515,96	785255,80	738,915	-11,76	750,675
23767	RN3239U	TOP CRISTA	-17°21'43,909956"	-48°18'47,985118"	22K	785509,515	8078377,589	8078519,22	785265,15	739,201	-11,76	750,961
23768	RN3239U	TOP CRISTA	-17°21'43,600312"	-48°18'47,172592"	22K	785533,648	8078386,777	8078528,73	785289,15	739,781	-11,76	751,541
23769	RN3239U	TOP CRISTA	-17°21'43,147975"	-48°18'46,113512"	22K	785565,125	8078400,252	8078542,62	785320,43	740,539	-11,76	752,299
23770	RN3239U	TOP CRISTA	-17°21'42,924919"	-48°18'45,553169"	22K	785581,772	8078406,881	8078549,47	785336,97	740,558	-11,76	752,318
23771	RN3239U	TOP CRISTA	-17°21'42,858688"	-48°18'45,460998"	22K	785584,523	8078408,88	8078551,50	785339,70	740,762	-11,76	752,522
23772	RN3239U	TOP CRISTA	-17°21'42,714044"	-48°18'45,168495"	22K	785593,225	8078413,208	8078555,95	785348,33	741,017	-11,76	752,777
23773	RN3239U	TOP CRISTA	-17°21'42,078890"	-48°18'44,005473"	22K	785627,851	8078432,263	8078575,46	785382,68	741,818	-11,76	753,578
23774	RN3239U	TOP CRISTA	-17°21'41,841000"	-48°18'43,623429"	22K	785639,238	8078439,422	8078582,76	785393,97	742,037	-11,76	753,797
23775	RN3239U	TOP CRISTA	-17°21'41,604729"	-48°18'43,221556"	22K	785651,21	8078446,523	8078590,02	785405,84	741,922	-11,76	753,682
23776	RN3239U	TOP CRISTA	-17°21'41,223972"	-48°18'42,662331"	22K	785667,892	8078458,003	8078601,72	785422,35	742,191	-11,76	753,951
23777	RN3239U	TOP CRISTA	-17°21'40,808473"	-48°18'42,026762"	22K	785686,844	8078470,52	8078614,48	785441,13	742,023	-11,76	753,783
23778	RN3239U	TOP CRISTA	-17°21'37,828316"	-48°18'38,800181"	22K	785783,433	8078560,849	8078706,06	785536,44	743,162	-11,76	754,922
23779	RN3239U	TOP CRISTA	-17°21'37,248341"	-48°18'38,135871"	22K	785803,305	8078578,413	8078723,88	785556,07	743,646	-11,76	755,406
23780	RN3239U	TOP CRISTA	-17°21'37,101807"	-48°18'37,802198"	22K	785813,224	8078582,782	8078728,38	785565,92	743,606	-11,76	755,366
23781	RN3239U	TOP CRISTA	-17°21'36,944165"	-48°18'37,633631"	22K	785818,271	8078587,561	8078733,22	785570,90	744,129	-11,76	755,889
23782	RN3239U	TOP CRISTA	-17°21'36,920203"	-48°18'37,561090"	22K	785820,424	8078588,268	8078733,96	785573,04	742,942	-11,76	754,702
23783	RN3239U	TOP CRISTA	-17°21'36,722198"	-48°18'37,330920"	22K	785827,308	8078594,263	8078740,04	785579,84	743,249	-11,76	755,009
23784	RN3239U	TOP CRISTA	-17°21'36,583423"	-48°18'37,158286"	22K	785832,467	8078598,46	8078744,31	785584,94	743,087	-11,76	754,847
23785	RN3239U	TOP CRISTA	-17°21'36,216786"	-48°18'36,747319"	22K	785844,764	8078609,567	8078755,57	785597,08	743,167	-11,76	754,927
23786	RN3239U	TOP CRISTA	-17°21'35,649747"	-48°18'36,078016"	22K	785864,778	8078626,731	8078772,99	785616,85	742,948	-11,76	754,708
23787	RN3239U	TOP CRISTA	-17°21'34,967240"	-48°18'35,308225"	22K	785887,81	8078647,405	8078793,97	785639,59	742,804	-11,76	754,564
23788	RN3239U	TOP CRISTA	-17°21'34,610513"	-48°18'34,870370"	22K	785900,897	8078658,196	8078804,93	785652,53	742,253	-11,76	754,013
23789	RN3239U	TOP CRISTA	-17°21'34,137607"	-48°18'34,317918"	22K	785917,419	8078672,513	8078819,46	785668,85	742,083	-11,76	753,843
23790	RN3239U	TOP CRISTA	-17°21'33,964249"	-48°18'34,078419"	22K	785924,568	8078677,746	8078824,78	785675,92	741,41	-11,76	753,17
23791	RN3239U	TOP CRISTA	-17°21'33,848431"	-48°18'33,947160"	22K	785928,495	8078681,254	8078828,34	785679,80	741,367	-11,76	753,127
23792	RN3239U	TOP CRISTA	-17°21'33,236062"	-48°18'33,245888"	22K	785949,473	8078699,799	8078847,16	785700,51	740,713	-11,76	752,473
23793	RN3239U	TOP CRISTA	-17°21'32,715134"	-48°18'32,623349"	22K	785968,086	8078715,564	8078863,16	785718,90	740,094	-11,76	751,854
23794	RN3239U	TOP CRISTA	-17°21'32,253851"	-48°18'32,096360"	22K	785983,851	8078729,534	8078877,34	785734,47	739,519	-11,76	751,279
23795	RN3239U	TOP CRISTA	-17°21'31,822979"	-48°18'31,616155"	22K	785998,221	8078742,588	8078890,58	785748,66	739,123	-11,76	750,883
23796	RN3239U	TOP CRISTA	-17°21'31,561196"	-48°18'31,278177"	22K	786008,317	8078750,5	8078898,62	785758,64	738,822	-11,76	750,582

23797	RN3239U	TOP CRISTA	-17°21'31,369069"	-48°18'31,018674"	22K	786016,065	8078756,302	8078904,52	785766,30	738,51	-11,76	750,27
23798	RN3239U	TOP CRISTA	-17°21'31,284405"	-48°18'31,061857"	22K	786014,826	8078758,924	8078907,13	785765,03	738,526	-11,76	750,286
23799	RN3239U	TOP CRISTA	-17°21'31,269354"	-48°18'30,924355"	22K	786018,894	8078759,33	8078907,59	785769,09	738,708	-11,76	750,468
23800	RN3239U	TOP CRISTA	-17°21'31,244335"	-48°18'31,009967"	22K	786016,376	8078760,135	8078908,36	785766,56	738,472	-11,76	750,232
23801	RN3239U	TOP CRISTA	-17°21'30,948532"	-48°18'30,586563"	22K	786029,01	8078769,058	8078917,44	785779,07	738,168	-11,76	749,928
23802	RN3239U	TOP CRISTA	-17°21'30,611523"	-48°18'30,195957"	22K	786040,693	8078779,262	8078927,80	785790,61	737,811	-11,76	749,571
23803	RN3239U	TOP CRISTA	-17°21'29,777189"	-48°18'29,170827"	22K	786071,333	8078804,5	8078953,43	785820,89	735,938	-11,76	747,698
23804	RN3239U	TOP CRISTA	-17°21'29,037316"	-48°18'28,294162"	22K	786097,547	8078826,894	8078976,17	785846,79	734,077	-11,76	745,837
23805	RN3239U	TOP CRISTA	-17°21'28,999065"	-48°18'28,210829"	22K	786100,025	8078828,036	8078977,34	785849,25	733,534	-11,76	745,294
23806	RN3239U	TOP CRISTA	-17°21'28,205782"	-48°18'27,146442"	22K	786131,807	8078851,995	8079001,71	785880,69	731,141	-11,76	742,901
23807	RN3239U	TOP CRISTA	-17°21'28,103824"	-48°18'27,071454"	22K	786134,066	8078855,1	8079004,85	785882,91	731,409	-11,76	743,169
23808	RN3239U	TOP CRISTA	-17°21'27,908909"	-48°18'26,913965"	22K	786138,802	8078861,03	8079010,84	785887,56	731,218	-11,76	742,978
23809	RN3239U	TOP CRISTA	-17°21'27,807569"	-48°18'26,836631"	22K	786141,13	8078864,115	8079013,95	785889,84	731,14	-11,76	742,9
23810	RN3239U	TOP CRISTA	-17°21'27,404264"	-48°18'26,397502"	22K	786154,275	8078876,338	8079026,34	785902,82	729,997	-11,76	741,757
23811	RN3239U	TOP CRISTA	-17°21'27,114168"	-48°18'26,064852"	22K	786164,226	8078885,123	8079035,26	785912,64	729,404	-11,76	741,164
23812	RN3239U	TOP CRISTA	-17°21'27,049941"	-48°18'26,012909"	22K	786165,788	8078887,077	8079037,23	785914,18	729,422	-11,76	741,182
23813	RN3239U	TOP CRISTA	-17°21'27,020557"	-48°18'26,037511"	22K	786165,074	8078887,991	8079038,14	785913,45	729,601	-11,76	741,361
23814	RN3239U	TOP CRISTA	-17°21'25,744290"	-48°18'22,793174"	22K	786261,456	8078925,902	8079077,32	786009,27	725,365	-11,76	737,125
23815	RN3239U	TOP CRISTA	-17°21'25,741986"	-48°18'22,815179"	22K	786260,807	8078925,982	8079077,39	786008,62	725,412	-11,76	737,172
23816	RN3239U	TOP CRISTA	-17°21'25,731395"	-48°18'22,772304"	22K	786262,078	8078926,29	8079077,72	786009,88	725,499	-11,76	737,259
23817	RN3239U	TOP CRISTA	-17°21'25,722459"	-48°18'22,767831"	22K	786262,214	8078926,563	8079077,99	786010,02	725,371	-11,76	737,131
23818	RN3239U	TOP CRISTA	-17°21'25,699807"	-48°18'22,773308"	22K	786262,062	8078927,262	8079078,69	786009,85	725,337	-11,76	737,097
23819	RN3239U	TOP CRISTA	-17°21'25,699807"	-48°18'22,773308"	22K	786262,062	8078927,262	8079078,69	786009,85	725,402	-11,76	737,162
23820	RN3239U	TOP CRISTA	-17°21'25,663368"	-48°18'22,879873"	22K	786258,93	8078928,427	8079079,81	786006,71	725,709	-11,76	737,469
23821	RN3239U	TOP CRISTA	-17°21'25,644937"	-48°18'22,971821"	22K	786256,222	8078929,032	8079080,38	786003,99	725,866	-11,76	737,626
23822	RN3239U	TOP CRISTA	-17°21'25,629119"	-48°18'22,825800"	22K	786260,542	8078929,458	8079080,86	786008,31	725,296	-11,76	737,056
23823	RN3239U	TOP CRISTA	-17°21'25,542356"	-48°18'23,060496"	22K	786253,647	8078932,224	8079083,53	786001,38	726,801	-11,76	738,561
23824	RN3239U	TOP CRISTA	-17°21'25,530548"	-48°18'22,869491"	22K	786259,294	8078932,508	8079083,89	786007,02	725,694	-11,76	737,454
23825	RN3239U	TOP CRISTA	-17°21'25,466588"	-48°18'23,061705"	22K	786253,644	8078934,555	8079085,86	786001,34	726,937	-11,76	738,697
23826	RN3239U	TOP CRISTA	-17°21'25,440780"	-48°18'22,888509"	22K	786258,771	8078935,277	8079086,65	786006,46	726,256	-11,76	738,016
23827	RN3239U	TOP CRISTA	-17°21'25,419289"	-48°18'22,992114"	22K	786255,72	8078935,981	8079087,32	786003,40	726,859	-11,76	738,619
23828	RN3239U	TOP CRISTA	-17°21'25,406648"	-48°18'22,912944"	22K	786258,064	8078936,337	8079087,70	786005,74	726,614	-11,76	738,374
23829	RN3239U	TOP CRISTA	-17°21'20,401685"	-48°18'17,652125"	22K	786415,62	8079088,1	8079241,49	786161,16	730,703	-11,76	742,463
23830	RN3239U	TOP CRISTA	-17°21'20,153273"	-48°18'17,421248"	22K	786422,547	8079095,645	8079249,13	786167,98	730,971	-11,76	742,731
23831	RN3239U	TOP CRISTA	-17°21'20,109221"	-48°18'17,394843"	22K	786423,346	8079096,989	8079250,48	786168,76	731,074	-11,76	742,834
23832	RN3239U	TOP CRISTA	-17°21'20,030793"	-48°18'17,413323"	22K	786422,834	8079099,409	8079252,89	786168,21	730,911	-11,76	742,671
23833	RN3239U	TOP CRISTA	-17°21'19,978509"	-48°18'17,453900"	22K	786421,658	8079101,034	8079254,50	786167,02	730,692	-11,76	742,452
23834	RN3239U	TOP CRISTA	-17°21'19,951353"	-48°18'17,204960"	22K	786429,023	8079101,766	8079255,33	786174,37	731,094	-11,76	742,854
23835	RN3239U	TOP CRISTA	-17°21'19,945366"	-48°18'17,262430"	22K	786427,328	8079101,974	8079255,52	786172,67	731,007	-11,76	742,767
23836	RN3239U	TOP CRISTA	-17°21'19,921412"	-48°18'17,299106"	22K	786426,255	8079102,726	8079256,25	786171,59	730,949	-11,76	742,709
23837	RN3239U	TOP CRISTA	-17°21'19,915429"	-48°18'17,156836"	22K	786430,46	8079102,851	8079256,44	786175,79	731,129	-11,76	742,889
23838	RN3239U	TOP CRISTA	-17°21'19,899760"	-48°18'17,328064"	22K	786425,409	8079103,404	8079256,92	786170,73	730,812	-11,76	742,572
23839	RN3239U	TOP CRISTA	-17°21'19,898601"	-48°18'17,536251"	22K	786419,26	8079103,526	8079256,96	786164,59	730,51	-11,76	742,27
23840	RN3239U	TOP CRISTA	-17°21'19,857244"	-48°18'17,369717"	22K	786424,197	8079104,729	8079258,23	786169,50	730,724	-11,76	742,484
23841	RN3239U	TOP CRISTA	-17°21'19,844505"	-48°18'17,042261"	22K	786433,875	8079104,985	8079258,61	786179,17	731,375	-11,76	743,135
23842	RN3239U	TOP CRISTA	-17°21'19,844697"	-48°18'17,582100"	22K	786417,929	8079105,203	8079258,62	786163,23	730,315	-11,76	742,075
23843	RN3239U	TOP CRISTA	-17°21'19,733764"	-48°18'17,475726"	22K	786421,119	8079108,571	8079262,03	786166,38	730,315	-11,76	742,075
23844	RN3239U	TOP CRISTA	-17°21'14,065656"	-48°18'09,113069"	22K	786670,588	8079279,443	8079436,15	786413,40	739,911	-11,76	751,671
23845	RN3239U	TOP CRISTA	-17°21'13,947946"	-48°18'08,475696"	22K	786689,466	8079282,799	8079439,76	786432,22	740,514	-11,76	752,274
23846	RN3239U	TOP CRISTA	-17°21'13,923992"	-48°18'08,134189"	22K	786699,564	8079283,394	8079440,49	786442,30	740,854	-11,76	752,614

23847	RN3239U	TOP CRISTA	-17°21'13,841110"	-48°18'09,043942"	22K	786672,727	8079286,321	8079443,05	786415,44	740,257	-11,76	752,017
23848	RN3239U	TOP CRISTA	-17°21'13,677953"	-48°18'08,907934"	22K	786676,815	8079291,283	8079448,07	786419,46	740,291	-11,76	752,051
23849	RN3239U	TOP CRISTA	-17°21'13,670800"	-48°18'08,517702"	22K	786688,345	8079291,341	8079448,28	786430,98	740,114	-11,76	751,874
23850	RN3239U	TOP CRISTA	-17°21'13,510764"	-48°18'08,567169"	22K	786686,953	8079296,284	8079453,20	786429,52	740,02	-11,76	751,78
23851	RN3239U	TOP CRISTA	-17°21'13,437971"	-48°18'08,682830"	22K	786683,568	8079298,571	8079455,44	786426,11	740,024	-11,76	751,784
23852	RN3239U	TOP CRISTA	-17°21'13,414823"	-48°18'07,911975"	22K	786706,348	8079298,963	8079456,14	786448,87	740,354	-11,76	752,114
23853	RN3239U	TOP CRISTA	-17°21'13,172255"	-48°18'07,798763"	22K	786709,797	8079306,377	8079463,59	786452,22	740,273	-11,76	752,033
23854	RN3239U	TOP CRISTA	-17°21'13,140796"	-48°18'07,616581"	22K	786715,192	8079307,269	8079464,56	786457,60	740,581	-11,76	752,341
23855	RN3239U	TOP CRISTA	-17°21'13,010088"	-48°18'07,673439"	22K	786713,569	8079311,313	8079468,58	786455,92	740,1	-11,76	751,86
23856	RN3239U	TOP CRISTA	-17°21'12,872341"	-48°18'07,546099"	22K	786717,39	8079315,497	8079472,81	786459,68	740,158	-11,76	751,918
23857	RN3239U	TOP CRISTA	-17°21'12,864614"	-48°18'07,296370"	22K	786724,77	8079315,631	8079473,04	786467,06	740,521	-11,76	752,281
23858	RN3239U	TOP CRISTA	-17°21'12,678482"	-48°18'07,409255"	22K	786721,516	8079321,403	8079478,77	786463,73	739,978	-11,76	751,738
23859	RN3239U	TOP CRISTA	-17°21'12,482859"	-48°18'07,216409"	22K	786727,297	8079327,34	8079484,78	786469,43	739,894	-11,76	751,654
23860	RN3239U	TOP CRISTA	-17°21'12,301001"	-48°18'06,619924"	22K	786744,995	8079332,686	8079490,36	786487,04	740,483	-11,76	752,243
23861	RN3239U	TOP CRISTA	-17°21'12,240907"	-48°18'06,903179"	22K	786736,654	8079334,652	8079492,21	786478,68	739,783	-11,76	751,543
23862	RN3239U	TOP CRISTA	-17°21'12,107665"	-48°18'06,663920"	22K	786743,779	8079338,651	8079496,31	786485,75	739,736	-11,76	751,496
23863	RN3239U	TOP CRISTA	-17°21'12,029845"	-48°18'06,554052"	22K	786747,058	8079340,999	8079498,70	786488,99	739,686	-11,76	751,446
23864	RN3239U	TOP CRISTA	-17°21'11,767179"	-48°18'06,254972"	22K	786756,006	8079348,954	8079506,77	786497,83	739,506	-11,76	751,266
23865	RN3239U	TOP CRISTA	-17°21'11,698843"	-48°18'05,874676"	22K	786767,269	8079350,898	8079508,86	786509,06	740,252	-11,76	752,012
23866	RN3239U	TOP CRISTA	-17°21'11,490936"	-48°18'05,913402"	22K	786766,215	8079357,309	8079515,25	786507,92	739,425	-11,76	751,185
23867	RN3239U	TOP CRISTA	-17°21'11,049273"	-48°18'05,383892"	22K	786782,047	8079370,674	8079528,82	786523,56	739,211	-11,76	750,971
23868	RN3239U	TOP CRISTA	-17°21'10,922145"	-48°18'04,940203"	22K	786795,208	8079374,4	8079532,72	786536,66	739,711	-11,76	751,471
23869	RN3239U	TOP CRISTA	-17°21'10,683429"	-48°18'04,941294"	22K	786795,279	8079381,743	8079540,06	786536,64	739,051	-11,76	750,811
23870	RN3239U	TOP CRISTA	-17°21'10,203048"	-48°18'04,322979"	22K	786813,751	8079396,262	8079554,82	786554,90	738,779	-11,76	750,539
23871	RN3239U	TOP CRISTA	-17°21'10,105562"	-48°18'03,953335"	22K	786824,712	8079399,107	8079557,81	786565,82	738,986	-11,76	750,746
23872	RN3239U	TOP CRISTA	-17°21'09,870477"	-48°18'03,934366"	22K	786825,374	8079406,33	8079565,04	786566,38	738,507	-11,76	750,267
23873	RN3239U	TOP CRISTA	-17°21'09,262915"	-48°18'03,212866"	22K	786846,949	8079424,718	8079583,71	786587,70	737,987	-11,76	749,747
23874	RN3239U	TOP CRISTA	-17°21'09,250991"	-48°18'02,917261"	22K	786855,686	8079424,962	8079584,07	786596,42	738,374	-11,76	750,134
23875	RN3239U	TOP CRISTA	-17°21'08,803653"	-48°18'02,350464"	22K	786872,622	8079438,486	8079597,81	786613,17	737,789	-11,76	749,549
23876	RN3239U	TOP CRISTA	-17°21'08,592576"	-48°18'02,412054"	22K	786870,894	8079445,004	8079604,30	786611,35	737,03	-11,76	748,79
23877	RN3239U	TOP CRISTA	-17°21'08,418286"	-48°18'01,829716"	22K	786888,171	8079450,123	8079609,65	786628,55	737,406	-11,76	749,166
23878	RN3239U	TOP CRISTA	-17°21'08,317437"	-48°18'02,080187"	22K	786880,816	8079453,329	8079612,76	786621,16	736,677	-11,76	748,437
23879	RN3239U	TOP CRISTA	-17°21'08,310026"	-48°18'01,687863"	22K	786892,408	8079453,394	8079612,98	786632,74	737,28	-11,76	749,04
23880	RN3239U	TOP CRISTA	-17°21'08,173679"	-48°18'01,892880"	22K	786886,411	8079457,673	8079617,17	786626,69	736,406	-11,76	748,166
23881	RN3239U	TOP CRISTA	-17°21'08,147340"	-48°18'01,832397"	22K	786888,209	8079458,458	8079617,98	786628,48	736,591	-11,76	748,351
23882	RN3239U	TOP CRISTA	-17°21'08,110531"	-48°18'01,752466"	22K	786890,586	8079459,557	8079619,11	786630,84	736,774	-11,76	748,534
23883	RN3239U	TOP CRISTA	-17°21'08,061337"	-48°18'00,914394"	22K	786915,363	8079460,722	8079620,61	786655,58	737,216	-11,76	748,976
23884	RN3239U	TOP CRISTA	-17°21'07,975371"	-48°18'01,641002"	22K	786893,937	8079463,668	8079623,27	786634,13	736,7	-11,76	748,46
23885	RN3239U	TOP CRISTA	-17°21'07,914699"	-48°18'01,616500"	22K	786894,687	8079465,524	8079625,13	786634,86	736,679	-11,76	748,439
23886	RN3239U	TOP CRISTA	-17°21'07,877650"	-48°18'01,643956"	22K	786893,892	8079466,675	8079626,27	786634,05	736,759	-11,76	748,519
23887	RN3239U	TOP CRISTA	-17°21'07,816485"	-48°18'01,672036"	22K	786893,089	8079468,568	8079628,15	786633,22	736,803	-11,76	748,563
23888	RN3239U	TOP CRISTA	-17°21'07,773225"	-48°18'01,709062"	22K	786892,014	8079469,914	8079629,48	786632,13	736,757	-11,76	748,517
23889	RN3239U	TOP CRISTA	-17°21'07,760694"	-48°18'01,748990"	22K	786890,84	8079470,316	8079629,87	786630,95	736,806	-11,76	748,566
23890	RN3239U	TOP CRISTA	-17°21'07,725635"	-48°18'00,956075"	22K	786914,277	8079471,065	8079630,93	786654,36	736,477	-11,76	748,237
23891	RN3239U	TOP CRISTA	-17°21'07,703302"	-48°18'01,803658"	22K	786889,25	8079472,104	8079631,63	786629,33	736,519	-11,76	748,279
23892	RN3239U	TOP CRISTA	-17°21'07,702173"	-48°18'02,054665"	22K	786881,836	8079472,243	8079631,67	786621,92	736,32	-11,76	748,08
23893	RN3239U	TOP CRISTA	-17°21'07,660193"	-48°18'01,878327"	22K	786887,063	8079473,461	8079632,96	786627,13	736,253	-11,76	748,013
23894	RN3239U	TOP CRISTA	-17°21'07,643988"	-48°18'00,919152"	22K	786915,403	8079473,561	8079633,44	786655,45	736,417	-11,76	748,177
23895	RN3239U	TOP CRISTA	-17°21'07,648651"	-48°18'01,943292"	22K	786885,149	8079473,843	8079633,32	786625,21	736,275	-11,76	748,035
23896	RN3239U	TOP CRISTA	-17°21'07,568694"	-48°18'01,201003"	22K	786907,11	8079475,994	8079635,76	786647,13	736,164	-11,76	747,924

23897	RN3239U	TOP CRISTA	-17°21'07,546174"	-48°18'01,146388"	22K	786908,733	8079476,664	8079636,45	786648,74	736,024	-11,76	747,784
23898	RN3239U	TOP CRISTA	-17°21'07,476576"	-48°18'01,320399"	22K	786903,623	8079478,877	8079638,60	786643,61	736,275	-11,76	748,035
23899	RN3239U	TOP CRISTA	-17°21'07,366687"	-48°18'00,947215"	22K	786914,694	8079482,102	8079641,97	786654,63	735,841	-11,76	747,601
23900	RN3239U	TOP CRISTA	-17°21'07,348154"	-48°18'01,358706"	22K	786902,547	8079482,843	8079642,54	786642,48	736,051	-11,76	747,811
23901	RN3239U	TOP CRISTA	-17°21'07,235727"	-48°18'01,344069"	22K	786903,028	8079486,295	8079646,00	786642,91	735,765	-11,76	747,525
23902	RN3239U	TOP CRISTA	-17°21'07,174200"	-48°18'00,370426"	22K	786931,815	8079487,783	8079647,87	786671,66	735,695	-11,76	747,455
23903	RN3239U	TOP CRISTA	-17°21'07,178998"	-48°18'02,386779"	22K	786872,252	8079488,473	8079647,76	786612,13	736,408	-11,76	748,168
23904	RN3239U	TOP CRISTA	-17°21'07,049165"	-48°18'01,206004"	22K	786907,187	8079491,976	8079651,73	786646,99	735,395	-11,76	747,155
23905	RN3239U	TOP CRISTA	-17°21'06,987306"	-48°18'00,506276"	22K	786927,883	8079493,588	8079653,62	786667,65	735,424	-11,76	747,184
23906	RN3239U	TOP CRISTA	-17°21'06,781779"	-48°18'02,006698"	22K	786883,651	8079500,533	8079659,97	786623,36	735,725	-11,76	747,485
23907	RN3239U	TOP CRISTA	-17°21'06,667522"	-48°18'00,123369"	22K	786939,332	8079503,265	8079663,45	786678,97	734,901	-11,76	746,661
23908	RN3239U	TOP CRISTA	-17°21'06,222543"	-48°17'59,206632"	22K	786966,604	8079516,571	8079677,11	786706,04	734,215	-11,76	745,975
23909	RN3239U	TOP CRISTA	-17°21'05,984224"	-48°18'00,832960"	22K	786918,667	8079524,577	8079684,47	786658,03	734,854	-11,76	746,614
23910	RN3239U	TOP CRISTA	-17°21'05,784852"	-48°17'59,077290"	22K	786970,614	8079529,98	8079690,57	786709,87	733,262	-11,76	745,022
23911	RN3239U	TOP CRISTA	-17°21'05,578466"	-48°17'58,400737"	22K	786990,688	8079536,047	8079696,90	786729,85	733,368	-11,76	745,128
23912	RN3239U	TOP CRISTA	-17°21'05,486107"	-48°17'58,285668"	22K	786994,127	8079538,84	8079699,74	786733,25	733,457	-11,76	745,217
23913	RN3239U	TOP CRISTA	-17°21'05,454548"	-48°17'58,158773"	22K	786997,889	8079539,758	8079700,71	786737,00	733,306	-11,76	745,066
23914	RN3239U	TOP CRISTA	-17°21'05,449445"	-48°17'58,019338"	22K	787002,01	8079539,857	8079700,86	786741,11	733,248	-11,76	745,008
23915	RN3239U	TOP CRISTA	-17°21'05,363725"	-48°18'00,217652"	22K	786937,111	8079543,407	8079703,54	786676,21	733,778	-11,76	745,538
23916	RN3239U	TOP CRISTA	-17°21'05,323557"	-48°17'57,903473"	22K	787005,487	8079543,681	8079704,73	786744,54	732,918	-11,76	744,678
23917	RN3239U	TOP CRISTA	-17°21'05,173894"	-48°17'58,345321"	22K	786992,5	8079548,468	8079709,34	786731,49	732,435	-11,76	744,195
23918	RN3239U	TOP CRISTA	-17°21'05,055156"	-48°17'58,193196"	22K	786997,045	8079552,057	8079712,99	786735,99	732,459	-11,76	744,219
23919	RN3239U	TOP CRISTA	-17°21'04,973946"	-48°17'59,745823"	22K	786951,217	8079555,2	8079715,51	786690,15	733,227	-11,76	744,987
23920	RN3239U	TOP CRISTA	-17°21'04,848381"	-48°17'57,935519"	22K	787004,746	8079558,31	8079719,34	786743,60	732,224	-11,76	743,984
23921	RN3239U	TOP CRISTA	-17°21'04,657501"	-48°17'59,357385"	22K	786962,828	8079564,772	8079725,23	786701,62	732,75	-11,76	744,51
23922	RN3239U	TOP CRISTA	-17°21'04,472326"	-48°17'57,485733"	22K	787018,195	8079569,69	8079730,89	786756,89	731,627	-11,76	743,387
23923	RN3239U	TOP CRISTA	-17°21'04,220636"	-48°17'58,860856"	22K	786977,684	8079578,003	8079738,66	786716,29	732,172	-11,76	743,932
23924	RN3239U	TOP CRISTA	-17°21'04,082161"	-48°17'57,021562"	22K	787032,075	8079581,498	8079742,88	786770,60	731,216	-11,76	742,976
23925	RN3239U	TOP CRISTA	-17°21'03,603391"	-48°17'58,231455"	22K	786996,543	8079596,727	8079757,62	786734,89	731,33	-11,76	743,09
23926	RN3239U	TOP CRISTA	-17°21'03,251469"	-48°17'56,025781"	22K	787061,849	8079606,635	8079768,40	786800,02	729,963	-11,76	741,723
23927	RN3239U	TOP CRISTA	-17°21'03,054090"	-48°17'57,685897"	22K	787012,896	8079613,396	8079774,50	786751,00	729,951	-11,76	741,711
23928	RN3239U	TOP CRISTA	-17°21'02,631869"	-48°17'55,287173"	22K	787083,935	8079625,386	8079787,44	786821,84	729,226	-11,76	740,986
23929	RN3239U	TOP CRISTA	-17°21'02,608871"	-48°17'57,086071"	22K	787030,807	8079626,841	8079788,18	786768,72	729,326	-11,76	741,086
23930	RN3239U	TOP CRISTA	-17°21'02,469198"	-48°17'56,938959"	22K	787035,213	8079631,076	8079792,47	786773,07	729,345	-11,76	741,105
23931	RN3239U	TOP CRISTA	-17°21'02,423351"	-48°17'55,023261"	22K	787091,821	8079631,69	8079793,85	786829,64	728,788	-11,76	740,548
23932	RN3239U	TOP CRISTA	-17°21'02,040082"	-48°17'56,508300"	22K	787048,12	8079644,096	8079805,66	786785,79	728,948	-11,76	740,708
23933	RN3239U	TOP CRISTA	-17°21'01,664918"	-48°17'54,120403"	22K	787118,819	8079654,643	8079817,15	786856,31	727,652	-11,76	739,412
23934	RN3239U	TOP CRISTA	-17°21'01,602750"	-48°17'56,063950"	22K	787061,435	8079657,363	8079819,09	786798,92	728,245	-11,76	740,005
23935	RN3239U	TOP CRISTA	-17°21'01,264738"	-48°17'55,672345"	22K	787073,149	8079667,597	8079829,48	786810,49	727,589	-11,76	739,349
23936	RN3239U	TOP CRISTA	-17°21'00,897569"	-48°17'53,233892"	22K	787145,338	8079677,877	8079840,72	786882,50	726,36	-11,76	738,12
23937	RN3239U	TOP CRISTA	-17°21'00,777647"	-48°17'55,072763"	22K	787091,071	8079682,33	8079844,44	786828,21	726,724	-11,76	738,484
23938	RN3239U	TOP CRISTA	-17°21'00,765030"	-48°17'54,983542"	22K	787093,712	8079682,681	8079844,83	786830,84	726,679	-11,76	738,439
23939	RN3239U	TOP CRISTA	-17°21'00,601650"	-48°17'54,804685"	22K	787099,066	8079687,632	8079849,85	786836,12	726,445	-11,76	738,205
23940	RN3239U	TOP CRISTA	-17°21'00,460800"	-48°17'54,649941"	22K	787103,698	8079691,9	8079854,18	786840,70	726,122	-11,76	737,882
23941	RN3239U	TOP CRISTA	-17°21'00,420317"	-48°17'54,630188"	22K	787104,299	8079693,137	8079855,42	786841,28	726,092	-11,76	737,852
23942	RN3239U	TOP CRISTA	-17°21'00,299732"	-48°17'54,524302"	22K	787107,479	8079696,802	8079859,13	786844,41	726,048	-11,76	737,808
23943	RN3239U	TOP CRISTA	-17°21'00,183292"	-48°17'52,406120"	22K	787170,099	8079699,503	8079862,67	786906,95	725,097	-11,76	736,857
23944	RN3239U	TOP CRISTA	-17°21'00,179724"	-48°17'54,384148"	22K	787111,671	8079700,435	8079862,82	786848,55	725,921	-11,76	737,681
23945	RN3239U	TOP CRISTA	-17°20'59,793290"	-48°17'53,919454"	22K	787125,565	8079712,128	8079874,69	786862,28	725,081	-11,76	736,841
23946	RN3239U	TOP CRISTA	-17°20'59,591964"	-48°17'53,675309"	22K	787132,864	8079718,219	8079880,87	786869,49	724,816	-11,76	736,576

23947	RN3239U	TOP CRISTA	-17°20'59,472731"	-48°17'51,540685"	22K	787195,971	8079720,999	8079884,50	786932,52	724,105	-11,76	735,865
23948	RN3239U	TOP CRISTA	-17°20'59,387758"	-48°17'53,432155"	22K	787140,135	8079724,399	8079887,15	786876,67	724,528	-11,76	736,288
23949	RN3239U	TOP CRISTA	-17°20'59,060562"	-48°17'51,053181"	22K	787210,55	8079733,474	8079897,16	786946,92	723,377	-11,76	735,137
23950	RN3239U	TOP CRISTA	-17°20'58,855461"	-48°17'52,778668"	22K	787159,669	8079740,5	8079903,50	786895,98	723,626	-11,76	735,386
23951	RN3239U	TOP CRISTA	-17°20'58,622245"	-48°17'52,525174"	22K	787167,258	8079747,568	8079910,67	786903,47	723,179	-11,76	734,939
23952	RN3239U	TOP CRISTA	-17°20'58,354065"	-48°17'50,216701"	22K	787235,565	8079754,857	8079918,87	786971,64	722,105	-11,76	733,865
23953	RN3239U	TOP CRISTA	-17°20'58,215456"	-48°17'50,071404"	22K	787239,917	8079759,06	8079923,13	786975,93	721,84	-11,76	733,6
23954	RN3239U	TOP CRISTA	-17°20'58,113664"	-48°17'51,899304"	22K	787185,966	8079762,951	8079926,29	786921,96	722,2	-11,76	733,96
23955	RN3239U	TOP CRISTA	-17°20'57,825538"	-48°17'49,594544"	22K	787254,172	8079770,855	8079935,11	786990,02	721,314	-11,76	733,074
23956	RN3239U	TOP CRISTA	-17°20'57,703031"	-48°17'51,376232"	22K	787201,595	8079775,364	8079938,91	786937,41	721,577	-11,76	733,337
23957	RN3239U	TOP CRISTA	-17°20'57,310440"	-48°17'50,966102"	22K	787213,88	8079787,269	8079950,97	786949,53	720,956	-11,76	732,716
23958	RN3239U	TOP CRISTA	-17°20'57,261824"	-48°17'48,928388"	22K	787274,094	8079787,917	8079952,43	787009,70	720,086	-11,76	731,846
23959	RN3239U	TOP CRISTA	-17°20'56,848131"	-48°17'50,427505"	22K	787229,99	8079801,265	8079965,17	786965,44	720,285	-11,76	732,045
23960	RN3239U	TOP CRISTA	-17°20'56,504051"	-48°17'50,015344"	22K	787242,314	8079811,677	8079975,75	786977,62	719,645	-11,76	731,405
23961	RN3239U	TOP CRISTA	-17°20'55,945454"	-48°17'47,383273"	22K	787320,306	8079827,764	8079992,87	787055,35	717,763	-11,76	729,523
23962	RN3239U	TOP CRISTA	-17°20'55,887010"	-48°17'49,168180"	22K	787267,606	8079830,304	8079994,70	787002,64	718,637	-11,76	730,397
23963	RN3239U	TOP CRISTA	-17°20'55,202443"	-48°17'46,522725"	22K	787346,048	8079850,26	8080015,70	787080,77	716,509	-11,76	728,269
23964	RN3239U	TOP CRISTA	-17°20'54,264930"	-48°17'45,377113"	22K	787380,295	8079878,62	8080044,50	787114,61	715,208	-11,76	726,968
23965	RN3239U	TOP CRISTA	-17°20'54,003694"	-48°17'46,376522"	22K	787350,886	8079887,071	8080052,55	787085,11	715,228	-11,76	726,988
23966	RN3239U	TOP CRISTA	-17°20'53,780123"	-48°17'46,124753"	22K	787358,42	8079893,843	8080059,42	787092,55	714,628	-11,76	726,388
23967	RN3239U	TOP CRISTA	-17°20'53,394083"	-48°17'44,338720"	22K	787411,346	8079904,974	8080071,26	787145,29	713,946	-11,76	725,706
23968	RN3239U	TOP CRISTA	-17°20'53,197963"	-48°17'45,436260"	22K	787379,01	8079911,463	8080077,31	787112,89	713,644	-11,76	725,404
23969	RN3239U	TOP CRISTA	-17°20'52,736678"	-48°17'43,582002"	22K	787433,984	8079924,88	8080091,46	787167,65	712,882	-11,76	724,642
23970	RN3239U	TOP CRISTA	-17°20'52,651252"	-48°17'44,782320"	22K	787398,564	8079928,007	8080094,10	787132,21	712,767	-11,76	724,527
23971	RN3239U	TOP CRISTA	-17°20'52,325895"	-48°17'44,396532"	22K	787410,101	8079937,854	8080104,10	787143,61	712,207	-11,76	723,967
23972	RN3239U	TOP CRISTA	-17°20'52,073959"	-48°17'42,814599"	22K	787456,94	8079944,945	8080111,82	787190,32	711,859	-11,76	723,619
23973	RN3239U	TOP CRISTA	-17°20'51,808619"	-48°17'42,491440"	22K	787466,601	8079952,972	8080119,97	787199,87	711,588	-11,76	723,348
23974	RN3239U	TOP CRISTA	-17°20'51,331008"	-48°17'41,939606"	22K	787483,109	8079967,433	8080134,64	787216,17	710,876	-11,76	722,636
23975	RN3239U	TOP CRISTA	-17°20'51,208626"	-48°17'43,056373"	22K	787450,173	8079971,662	8080138,43	787183,20	710,494	-11,76	722,254
23976	RN3239U	TOP CRISTA	-17°20'51,105378"	-48°17'42,936796"	22K	787453,75	8079974,788	8080141,60	787186,73	710,348	-11,76	722,108
23977	RN3239U	TOP CRISTA	-17°20'50,934040"	-48°17'41,518682"	22K	787495,715	8079979,468	8080146,84	787228,61	710,15	-11,76	721,91
23978	RN3239U	TOP CRISTA	-17°20'50,517254"	-48°17'41,019444"	22K	787510,643	8079992,08	8080159,64	787243,36	709,537	-11,76	721,297
23979	RN3239U	TOP CRISTA	-17°20'50,482852"	-48°17'42,182110"	22K	787476,313	8079993,622	8080160,72	787209,03	709,756	-11,76	721,516
23980	RN3239U	TOP CRISTA	-17°20'50,281041"	-48°17'41,938420"	22K	787483,599	8079999,728	8080166,92	787216,23	709,4	-11,76	721,16
23981	RN3239U	TOP CRISTA	-17°20'50,200779"	-48°17'40,622256"	22K	787522,513	8080001,649	8080169,37	787255,09	709,046	-11,76	720,806
23982	RN3239U	TOP CRISTA	-17°20'50,064011"	-48°17'40,406455"	22K	787528,947	8080005,766	8080173,57	787261,47	708,928	-11,76	720,688
23983	RN3239U	TOP CRISTA	-17°20'49,987453"	-48°17'40,332459"	22K	787531,166	8080008,09	8080175,92	787263,65	708,819	-11,76	720,579
23984	RN3239U	TOP CRISTA	-17°20'49,957345"	-48°17'41,524072"	22K	787495,979	8080009,512	8080176,87	787228,47	708,915	-11,76	720,675
23985	RN3239U	TOP CRISTA	-17°20'49,585033"	-48°17'39,847399"	22K	787545,669	8080020,266	8080188,28	787277,98	708,364	-11,76	720,124
23986	RN3239U	TOP CRISTA	-17°20'49,601739"	-48°17'41,651564"	22K	787492,367	8080020,503	8080187,80	787224,71	708,095	-11,76	719,855
23987	RN3239U	TOP CRISTA	-17°20'49,479086"	-48°17'41,510641"	22K	787496,583	8080024,217	8080191,57	787228,87	707,912	-11,75	719,662
23988	RN3239U	TOP CRISTA	-17°20'49,445876"	-48°17'39,678587"	22K	787550,716	8080024,476	8080192,56	787282,97	708,273	-11,76	720,033
23989	RN3239U	TOP CRISTA	-17°20'49,287736"	-48°17'41,280779"	22K	787503,456	8080030,007	8080197,45	787235,66	707,601	-11,75	719,351
23990	RN3239U	TOP CRISTA	-17°20'49,258414"	-48°17'40,658729"	22K	787521,844	8080030,65	8080198,34	787254,03	708,068	-11,76	719,828
23991	RN3239U	TOP CRISTA	-17°20'49,202669"	-48°17'39,393393"	22K	787559,246	8080031,838	8080200,03	787291,40	707,793	-11,76	719,553
23992	RN3239U	TOP CRISTA	-17°20'48,987887"	-48°17'40,956537"	22K	787513,164	8080039,095	8080206,66	787245,24	707,16	-11,75	718,91
23993	RN3239U	TOP CRISTA	-17°20'48,843226"	-48°17'38,958618"	22K	787572,245	8080042,713	8080211,07	787304,24	707,495	-11,76	719,255
23994	RN3239U	TOP CRISTA	-17°20'48,659821"	-48°17'40,577259"	22K	787524,51	8080049,028	8080216,74	787256,45	706,731	-11,75	718,481
23995	RN3239U	TOP CRISTA	-17°20'48,613907"	-48°17'38,690722"	22K	787580,258	8080049,655	8080218,12	787312,15	707,242	-11,76	719,002
23996	RN3239U	TOP CRISTA	-17°20'48,618536"	-48°17'39,900036"	22K	787544,533	8080050,016	8080218,00	787276,45	707,213	-11,75	718,963

23997	RN3239U	TOP CRISTA	-17°20'48,500051"	-48°17'39,754820"	22K	787548,874	8080053,6	8080221,64	787280,74	707,128	-11,75	718,878
23998	RN3239U	TOP CRISTA	-17°20'48,194333"	-48°17'40,003653"	22K	787541,656	8080063,107	8080231,04	787273,40	705,984	-11,75	717,734
23999	RN3239U	TOP CRISTA	-17°20'48,058692"	-48°17'38,018942"	22K	787600,343	8080066,453	8080235,18	787332,00	706,633	-11,76	718,393
24000	RN3239U	TOP CRISTA	-17°20'47,697930"	-48°17'39,427861"	22K	787558,88	8080078,136	8080246,30	787290,41	705,46	-11,75	717,21
24001	RN3239U	TOP CRISTA	-17°20'47,377277"	-48°17'39,055855"	22K	787570,008	8080087,844	8080256,15	787301,40	705,017	-11,75	716,767
24002	RN3239U	TOP CRISTA	-17°20'47,331988"	-48°17'38,423919"	22K	787588,695	8080088,974	8080257,53	787320,06	705,438	-11,75	717,188
24003	RN3239U	TOP CRISTA	-17°20'47,215084"	-48°17'37,016763"	22K	787630,313	8080091,984	8080261,10	787361,61	705,376	-11,75	717,126
24004	RN3239U	TOP CRISTA	-17°20'47,090784"	-48°17'38,716761"	22K	787580,149	8080096,515	8080264,95	787311,42	704,635	-11,75	716,385
24005	RN3239U	TOP CRISTA	-17°20'47,034476"	-48°17'36,807193"	22K	787636,582	8080097,452	8080266,64	787367,80	705,111	-11,75	716,861
24006	RN3239U	TOP CRISTA	-17°20'46,995621"	-48°17'36,842970"	22K	787635,542	8080098,662	8080267,84	787366,75	704,581	-11,75	716,331
24007	RN3239U	TOP CRISTA	-17°20'46,989816"	-48°17'36,728735"	22K	787638,919	8080098,793	8080268,02	787370,12	705,33	-11,75	717,08
24008	RN3239U	TOP CRISTA	-17°20'46,976304"	-48°17'36,758453"	22K	787638,047	8080099,221	8080268,43	787369,24	705,013	-11,75	716,763
24009	RN3239U	TOP CRISTA	-17°20'46,904716"	-48°17'36,830627"	22K	787635,946	8080101,453	8080270,63	787367,11	704,628	-11,75	716,378
24010	RN3239U	TOP CRISTA	-17°20'46,888862"	-48°17'37,900427"	22K	787604,351	8080102,386	8080271,14	787335,52	704,837	-11,75	716,587
24011	RN3239U	TOP CRISTA	-17°20'46,847757"	-48°17'36,979635"	22K	787631,569	8080103,267	8080272,39	787362,71	704,377	-11,75	716,127
24012	RN3239U	TOP CRISTA	-17°20'46,764675"	-48°17'36,973678"	22K	787631,781	8080105,82	8080274,94	787362,89	704,375	-11,75	716,125
24013	RN3239U	TOP CRISTA	-17°20'46,743159"	-48°17'37,137467"	22K	787626,952	8080106,55	8080275,61	787358,06	704,674	-11,75	716,424
24014	RN3239U	TOP CRISTA	-17°20'46,732979"	-48°17'38,292559"	22K	787592,835	8080107,344	8080275,94	787323,95	704,08	-11,75	715,83
24015	RN3239U	TOP CRISTA	-17°20'46,631172"	-48°17'36,970356"	22K	787631,937	8080109,925	8080279,05	787362,99	704,377	-11,75	716,127
24016	RN3239U	TOP CRISTA	-17°20'46,623429"	-48°17'38,154221"	22K	787596,969	8080110,656	8080279,31	787328,04	703,929	-11,75	715,679
24017	RN3239U	TOP CRISTA	-17°20'46,574694"	-48°17'36,275823"	22K	787652,478	8080111,373	8080280,77	787383,50	704,555	-11,75	716,305
24018	RN3239U	TOP CRISTA	-17°20'46,525282"	-48°17'37,465139"	22K	787617,367	8080113,388	8080282,31	787348,38	704,415	-11,75	716,165
24019	RN3239U	TOP CRISTA	-17°20'46,436636"	-48°17'37,867151"	22K	787605,53	8080116,282	8080285,05	787336,52	703,765	-11,75	715,515
24020	RN3239U	TOP CRISTA	-17°20'46,234081"	-48°17'35,892027"	22K	787663,963	8080121,69	8080291,24	787394,84	703,957	-11,75	715,707
24021	RN3239U	TOP CRISTA	-17°20'46,235663"	-48°17'37,646979"	22K	787612,121	8080122,372	8080291,22	787343,02	703,586	-11,75	715,336
24022	RN3239U	TOP CRISTA	-17°20'46,123722"	-48°17'36,287147"	22K	787652,339	8080125,249	8080294,64	787383,18	703,58	-11,75	715,33
24023	RN3239U	TOP CRISTA	-17°20'45,938106"	-48°17'36,790818"	22K	787637,541	8080131,168	8080300,35	787368,31	703,51	-11,75	715,26
24024	RN3239U	TOP CRISTA	-17°20'45,919568"	-48°17'37,258727"	22K	787623,727	8080131,933	8080300,93	787354,49	703,144	-11,75	714,894
24025	RN3239U	TOP CRISTA	-17°20'45,794085"	-48°17'36,608572"	22K	787642,987	8080135,522	8080304,78	787373,69	703,316	-11,75	715,066
24026	RN3239U	TOP CRISTA	-17°20'45,729490"	-48°17'37,065240"	22K	787629,525	8080137,699	8080306,77	787360,21	702,822	-11,75	714,572
24027	RN3239U	TOP CRISTA	-17°20'45,610460"	-48°17'35,090552"	22K	787687,909	8080140,538	8080310,39	787418,52	703,427	-11,75	715,177
24028	RN3239U	TOP CRISTA	-17°20'45,564954"	-48°17'35,617251"	22K	787672,37	8080142,157	8080311,80	787402,97	702,626	-11,75	714,376
24029	RN3239U	TOP CRISTA	-17°20'45,346528"	-48°17'36,648857"	22K	787641,991	8080149,305	8080318,54	787372,51	702,348	-11,75	714,098
24030	RN3239U	TOP CRISTA	-17°20'45,256631"	-48°17'34,696017"	22K	787699,717	8080151,257	8080321,26	787430,17	702,845	-11,75	714,595
24031	RN3239U	TOP CRISTA	-17°20'45,198442"	-48°17'35,892467"	22K	787664,399	8080153,545	8080323,08	787394,85	702,497	-11,75	714,247
24032	RN3239U	TOP CRISTA	-17°20'45,142620"	-48°17'36,411193"	22K	787649,1	8080155,478	8080324,80	787379,53	702,109	-11,75	713,859
24033	RN3239U	TOP CRISTA	-17°20'45,091403"	-48°17'34,457820"	22K	787706,825	8080156,24	8080326,34	787437,21	702,537	-11,75	714,287
24034	RN3239U	TOP CRISTA	-17°20'44,994969"	-48°17'34,916106"	22K	787693,329	8080159,397	8080329,31	787423,68	701,639	-11,75	713,389
24035	RN3239U	TOP CRISTA	-17°20'44,822126"	-48°17'36,046263"	22K	787660,019	8080165,184	8080334,65	787390,31	701,799	-11,75	713,549
24036	RN3239U	TOP CRISTA	-17°20'44,747630"	-48°17'34,037613"	22K	787719,387	8080166,639	8080336,90	787449,63	702,047	-11,75	713,797
24037	RN3239U	TOP CRISTA	-17°20'44,718358"	-48°17'35,926730"	22K	787663,595	8080168,326	8080337,84	787393,85	701,906	-11,75	713,656
24038	RN3239U	TOP CRISTA	-17°20'44,690957"	-48°17'34,567895"	22K	787703,747	8080168,603	8080338,65	787433,97	701,066	-11,75	712,816
24039	RN3239U	TOP CRISTA	-17°20'44,695545"	-48°17'35,828961"	22K	787666,493	8080168,987	8080338,54	787396,73	702,016	-11,75	713,766
24040	RN3239U	TOP CRISTA	-17°20'44,611144"	-48°17'33,910030"	22K	787723,215	8080170,784	8080341,10	787453,40	701,948	-11,75	713,698
24041	RN3239U	TOP CRISTA	-17°20'44,540266"	-48°17'33,866589"	22K	787724,529	8080172,946	8080343,27	787454,68	701,466	-11,75	713,216
24042	RN3239U	TOP CRISTA	-17°20'44,478031"	-48°17'33,865979"	22K	787724,574	8080174,86	8080345,19	787454,70	701,444	-11,75	713,194
24043	RN3239U	TOP CRISTA	-17°20'44,484849"	-48°17'35,334899"	22K	787681,179	8080175,262	8080345,01	787411,33	701,735	-11,75	713,485
24044	RN3239U	TOP CRISTA	-17°20'44,452854"	-48°17'35,382694"	22K	787679,781	8080176,266	8080345,99	787409,91	701,782	-11,75	713,532
24045	RN3239U	TOP CRISTA	-17°20'44,434661"	-48°17'34,259776"	22K	787712,96	8080176,358	8080346,53	787443,07	700,942	-11,75	712,692
24046	RN3239U	TOP CRISTA	-17°20'44,420760"	-48°17'35,413496"	22K	787678,885	8080177,266	8080346,98	787409,01	701,757	-11,75	713,507

24047	RN3239U	TOP CRISTA	-17°20'44,398131"	-48°17'33,934112"	22K	787722,596	8080177,346	8080347,65	787452,69	701,022	-11,75	712,772
24048	RN3239U	TOP CRISTA	-17°20'44,390852"	-48°17'35,420875"	22K	787678,68	8080178,189	8080347,90	787408,79	701,585	-11,75	713,335
24049	RN3239U	TOP CRISTA	-17°20'44,353237"	-48°17'34,088054"	22K	787718,068	8080178,791	8080349,03	787448,14	700,689	-11,75	712,439
24050	RN3239U	TOP CRISTA	-17°20'44,319916"	-48°17'33,550394"	22K	787733,965	8080179,592	8080350,04	787464,02	701,549	-11,75	713,299
24051	RN3239U	TOP CRISTA	-17°20'44,313505"	-48°17'33,557190"	22K	787733,767	8080179,792	8080350,24	787463,82	701,482	-11,75	713,232
24052	RN3239U	TOP CRISTA	-17°20'44,310100"	-48°17'35,310788"	22K	787681,967	8080180,627	8080350,38	787412,04	701,354	-11,75	713,104
24053	RN3239U	TOP CRISTA	-17°20'44,195029"	-48°17'33,407881"	22K	787738,229	8080183,374	8080353,88	787468,23	701,298	-11,75	713,048
24054	RN3239U	TOP CRISTA	-17°20'44,168683"	-48°17'35,133582"	22K	787687,263	8080184,903	8080354,72	787417,28	701,062	-11,75	712,812
24055	RN3239U	TOP CRISTA	-17°20'44,085458"	-48°17'35,042624"	22K	787689,986	8080187,425	8080357,28	787419,96	700,936	-11,75	712,686
24056	RN3239U	TOP CRISTA	-17°20'43,958327"	-48°17'34,888024"	22K	787694,608	8080191,271	8080361,19	787424,53	700,84	-11,75	712,59
24057	RN3239U	TOP CRISTA	-17°20'43,899230"	-48°17'33,051663"	22K	787748,88	8080192,324	8080362,97	787478,76	700,68	-11,75	712,43
24058	RN3239U	TOP CRISTA	-17°20'43,741584"	-48°17'34,614938"	22K	787702,769	8080197,824	8080367,84	787432,60	700,44	-11,75	712,19
24059	RN3239U	TOP CRISTA	-17°20'43,696052"	-48°17'34,546514"	22K	787704,81	8080199,196	8080369,24	787434,62	700,263	-11,75	712,013
24060	RN3239U	TOP CRISTA	-17°20'43,505867"	-48°17'34,311527"	22K	787711,834	8080204,948	8080375,09	787441,56	699,807	-11,75	711,557
24061	RN3239U	TOP CRISTA	-17°20'43,369430"	-48°17'32,425152"	22K	787767,617	8080208,359	8080379,24	787497,27	699,776	-11,75	711,526
24062	RN3239U	TOP CRISTA	-17°20'43,086788"	-48°17'33,383967"	22K	787739,416	8080217,452	8080387,95	787468,96	698,937	-11,75	710,687
24063	RN3239U	TOP CRISTA	-17°20'42,949406"	-48°17'33,214252"	22K	787744,489	8080221,607	8080392,17	787473,97	698,751	-11,75	710,501
24064	RN3239U	TOP CRISTA	-17°20'42,870590"	-48°17'33,127122"	22K	787747,097	8080223,995	8080394,60	787476,55	698,678	-11,75	710,428
24065	RN3239U	TOP CRISTA	-17°20'42,732339"	-48°17'31,671172"	22K	787790,166	8080227,641	8080398,82	787519,54	698,34	-11,75	710,09
24066	RN3239U	TOP CRISTA	-17°20'42,620292"	-48°17'32,820237"	22K	787756,271	8080231,566	8080402,28	787485,61	698,298	-11,75	710,048
24067	RN3239U	TOP CRISTA	-17°20'42,262978"	-48°17'32,394036"	22K	787769,016	8080242,379	8080413,26	787498,21	697,496	-11,75	709,246
24068	RN3239U	TOP CRISTA	-17°20'41,911984"	-48°17'30,598053"	22K	787822,222	8080252,427	8080424,02	787551,24	696,298	-11,75	708,048
24069	RN3239U	TOP CRISTA	-17°20'41,910843"	-48°17'30,631448"	22K	787821,236	8080252,476	8080424,05	787550,26	696,22	-11,75	707,97
24070	RN3239U	TOP CRISTA	-17°20'41,888408"	-48°17'30,686516"	22K	787819,619	8080253,189	8080424,75	787548,63	695,981	-11,75	707,731
24071	RN3239U	TOP CRISTA	-17°20'41,858595"	-48°17'30,544843"	22K	787823,817	8080254,047	8080425,66	787552,82	696,167	-11,75	707,917
24072	RN3239U	TOP CRISTA	-17°20'41,800298"	-48°17'30,458090"	22K	787826,405	8080255,804	8080427,45	787555,38	695,881	-11,75	707,631
24073	RN3239U	TOP CRISTA	-17°20'41,795850"	-48°17'30,369733"	22K	787829,017	8080255,904	8080427,59	787557,99	695,791	-11,75	707,541
24074	RN3239U	TOP CRISTA	-17°20'41,808497"	-48°17'31,850916"	22K	787785,257	8080256,132	8080427,23	787514,25	696,632	-11,75	708,382
24075	RN3239U	TOP CRISTA	-17°20'41,762030"	-48°17'30,318707"	22K	787830,539	8080256,923	8080428,62	787559,50	695,899	-11,75	707,649
24076	RN3239U	TOP CRISTA	-17°20'41,689273"	-48°17'30,294928"	22K	787831,273	8080259,151	8080430,86	787560,20	695,817	-11,75	707,567
24077	RN3239U	TOP CRISTA	-17°20'41,630644"	-48°17'30,310887"	22K	787830,827	8080260,961	8080432,66	787559,73	695,498	-11,75	707,248
24078	RN3239U	TOP CRISTA	-17°20'41,544547"	-48°17'30,317534"	22K	787830,668	8080263,612	8080435,31	787559,53	694,667	-11,75	706,417
24079	RN3239U	TOP CRISTA	-17°20'41,526499"	-48°17'31,529535"	22K	787794,873	8080264,672	8080435,89	787523,75	696,092	-11,75	707,842
24080	RN3239U	TOP CRISTA	-17°20'41,393588"	-48°17'30,139183"	22K	787836,002	8080268,181	8080439,95	787564,80	694,471	-11,75	706,221
24081	RN3239U	TOP CRISTA	-17°20'41,303771"	-48°17'31,263477"	22K	787802,829	8080271,412	8080442,73	787531,61	695,551	-11,75	707,301
24082	RN3239U	TOP CRISTA	-17°20'41,200334"	-48°17'29,819411"	22K	787845,532	8080273,992	8080445,88	787574,25	694,387	-11,76	706,147
24083	RN3239U	TOP CRISTA	-17°20'41,071899"	-48°17'29,645401"	22K	787850,728	8080277,87	8080449,83	787579,39	694,12	-11,76	705,88
24084	RN3239U	TOP CRISTA	-17°20'40,990328"	-48°17'29,520534"	22K	787854,452	8080280,327	8080452,34	787583,08	693,851	-11,76	705,611
24085	RN3239U	TOP CRISTA	-17°20'40,979643"	-48°17'29,598144"	22K	787852,164	8080280,688	8080452,67	787580,79	693,452	-11,76	705,212
24086	RN3239U	TOP CRISTA	-17°20'40,957802"	-48°17'29,466611"	22K	787856,059	8080281,305	8080453,33	787584,67	693,915	-11,76	705,675
24087	RN3239U	TOP CRISTA	-17°20'40,935430"	-48°17'29,444699"	22K	787856,716	8080281,984	8080454,02	787585,32	693,767	-11,76	705,527
24088	RN3239U	TOP CRISTA	-17°20'40,935708"	-48°17'30,826266"	22K	787815,904	8080282,551	8080454,04	787544,53	694,599	-11,75	706,349
24089	RN3239U	TOP CRISTA	-17°20'40,765806"	-48°17'29,354909"	22K	787859,442	8080287,164	8080459,23	787587,97	692,873	-11,76	704,633
24090	RN3239U	TOP CRISTA	-17°20'40,643200"	-48°17'29,203225"	22K	787863,976	8080290,872	8080463,00	787592,46	692,409	-11,76	704,169
24091	RN3239U	TOP CRISTA	-17°20'40,554712"	-48°17'30,370355"	22K	787829,537	8080294,08	8080465,74	787558,00	693,718	-11,75	705,468
24092	RN3239U	TOP CRISTA	-17°20'40,434582"	-48°17'28,954091"	22K	787871,426	8080297,185	8080469,41	787599,82	692,034	-11,76	703,794
24093	RN3239U	TOP CRISTA	-17°20'40,189989"	-48°17'29,942133"	22K	787842,345	8080305,12	8080476,95	787570,65	692,685	-11,75	704,435
24094	RN3239U	TOP CRISTA	-17°20'40,109306"	-48°17'28,596312"	22K	787882,136	8080307,041	8080479,40	787610,39	690,779	-11,76	702,539
24095	RN3239U	TOP CRISTA	-17°20'40,007667"	-48°17'28,444422"	22K	787886,667	8080310,104	8080482,53	787614,87	689,903	-11,76	701,663
24096	RN3239U	TOP CRISTA	-17°20'39,964395"	-48°17'28,686862"	22K	787879,524	8080311,536	8080483,86	787607,72	690,342	-11,76	702,102

24097	RN3239U	TOP CRISTA	-17°20'39,886950"	-48°17'29,577156"	22K	787853,258	8080314,289	8080486,26	787581,43	691,819	-11,75	703,569
24098	RN3239U	TOP CRISTA	-17°20'39,752595"	-48°17'28,198069"	22K	787894,055	8080317,847	8080490,36	787622,15	689,595	-11,76	701,355
24099	RN3239U	TOP CRISTA	-17°20'39,714534"	-48°17'28,093145"	22K	787897,171	8080318,974	8080491,53	787625,25	689,479	-11,76	701,239
24100	RN3239U	TOP CRISTA	-17°20'39,626578"	-48°17'27,864176"	22K	787903,973	8080321,584	8080494,23	787632,02	689,344	-11,76	701,104
24101	RN3239U	TOP CRISTA	-17°20'39,567085"	-48°17'29,208398"	22K	787864,29	8080323,974	8080496,09	787592,32	690,861	-11,75	702,611
24102	RN3239U	TOP CRISTA	-17°20'39,517271"	-48°17'27,417446"	22K	787917,217	8080324,76	8080497,58	787645,21	688,93	-11,76	700,69
24103	RN3239U	TOP CRISTA	-17°20'39,290491"	-48°17'26,732431"	22K	787937,551	8080331,45	8080504,54	787665,44	688,4	-11,76	700,16
24104	RN3239U	TOP CRISTA	-17°20'39,182263"	-48°17'26,211854"	22K	787952,976	8080334,562	8080507,86	787680,81	687,79	-11,76	699,55
24105	RN3239U	TOP CRISTA	-17°20'39,180772"	-48°17'28,729616"	22K	787878,601	8080335,657	8080507,96	787606,47	689,473	-11,75	701,223
24106	RN3239U	TOP CRISTA	-17°20'38,766172"	-48°17'28,245934"	22K	787893,069	8080348,208	8080520,69	787620,76	688,287	-11,75	700,037
24107	RN3239U	TOP CRISTA	-17°20'38,614954"	-48°17'29,075767"	22K	787868,621	8080353,205	8080525,36	787596,26	689,653	-11,75	701,403
24108	RN3239U	TOP CRISTA	-17°20'38,592943"	-48°17'29,034859"	22K	787869,839	8080353,865	8080526,03	787597,47	689,684	-11,75	701,434
24109	RN3239U	TOP CRISTA	-17°20'38,550877"	-48°17'28,951118"	22K	787872,331	8080355,124	8080527,33	787599,94	689,738	-11,75	701,488
24110	RN3239U	TOP CRISTA	-17°20'38,524288"	-48°17'27,957818"	22K	787901,685	8080355,528	8080528,12	787629,27	687,519	-11,75	699,269
24111	RN3239U	TOP CRISTA	-17°20'38,300652"	-48°17'29,780271"	22K	787847,946	8080363,166	8080535,04	787575,46	689,962	-11,75	701,712
24112	RN3239U	TOP CRISTA	-17°20'38,269712"	-48°17'27,916060"	22K	787903,029	8080363,341	8080535,95	787630,51	686,98	-11,75	698,73
24113	RN3239U	TOP CRISTA	-17°20'38,245386"	-48°17'28,697923"	22K	787879,943	8080364,415	8080536,71	787607,42	689,719	-11,75	701,469
24114	RN3239U	TOP CRISTA	-17°20'38,089210"	-48°17'28,573644"	22K	787883,682	8080369,167	8080541,51	787611,10	689,547	-11,75	701,297
24115	RN3239U	TOP CRISTA	-17°20'38,027670"	-48°17'28,561955"	22K	787884,054	8080371,055	8080543,40	787611,44	689,361	-11,75	701,111
24116	RN3239U	TOP CRISTA	-17°20'37,982806"	-48°17'28,581232"	22K	787883,504	8080372,443	8080544,78	787610,88	689,284	-11,75	701,034
24117	RN3239U	TOP CRISTA	-17°20'37,863790"	-48°17'28,740222"	22K	787878,859	8080376,17	8080548,45	787606,18	689,571	-11,75	701,321
24118	RN3239U	TOP CRISTA	-17°20'36,336023"	-48°17'26,035353"	22K	787959,425	8080422,035	8080595,37	787686,08	680,839	-11,75	692,589
24119	RN3239U	TOP CRISTA	-17°20'36,336364"	-48°17'26,106132"	22K	787957,334	8080422,054	8080595,36	787683,99	680,834	-11,75	692,584
24120	RN3239U	TOP CRISTA	-17°20'36,328421"	-48°17'25,990204"	22K	787960,762	8080422,25	8080595,60	787687,42	680,889	-11,75	692,639
24121	RN3239U	TOP CRISTA	-17°20'36,310295"	-48°17'26,149642"	22K	787956,06	8080422,874	8080596,16	787682,71	680,739	-11,75	692,489
24122	RN3239U	TOP CRISTA	-17°20'36,306269"	-48°17'25,946082"	22K	787962,075	8080422,913	8080596,28	787688,72	680,742	-11,75	692,492
24123	RN3239U	TOP CRISTA	-17°20'36,294119"	-48°17'25,925205"	22K	787962,697	8080423,278	8080596,65	787689,34	680,768	-11,75	692,518
24124	RN3239U	TOP CRISTA	-17°20'36,268601"	-48°17'26,160613"	22K	787955,754	8080424,161	8080597,44	787682,39	680,671	-11,75	692,421
24125	RN3239U	TOP CRISTA	-17°20'36,260141"	-48°17'25,915312"	22K	787963,004	8080424,319	8080597,70	787689,63	680,84	-11,75	692,59
24126	RN3239U	TOP CRISTA	-17°20'36,230829"	-48°17'26,141805"	22K	787956,326	8080425,315	8080598,60	787682,94	680,709	-11,75	692,459
24127	RN3239U	TOP CRISTA	-17°20'36,226255"	-48°17'25,912221"	22K	787963,11	8080425,36	8080598,74	787689,72	680,803	-11,75	692,553
24128	RN3239U	TOP CRISTA	-17°20'36,214389"	-48°17'26,120990"	22K	787956,948	8080425,812	8080599,11	787683,56	680,576	-11,75	692,326
24129	RN3239U	TOP CRISTA	-17°20'36,198970"	-48°17'25,928431"	22K	787962,643	8080426,206	8080599,58	787689,24	680,622	-11,75	692,372
24130	RN3239U	TOP CRISTA	-17°20'36,188071"	-48°17'26,223000"	22K	787953,946	8080426,664	8080599,92	787680,55	680,885	-11,75	692,635
24131	RN3239U	TOP CRISTA	-17°20'36,176714"	-48°17'25,960612"	22K	787961,702	8080426,904	8080600,26	787688,29	680,432	-11,75	692,182
24132	RN3239U	TOP CRISTA	-17°20'36,159664"	-48°17'26,300328"	22K	787951,674	8080427,57	8080600,79	787678,26	680,942	-11,75	692,692
24133	RN3239U	TOP CRISTA	-17°20'36,104651"	-48°17'26,396057"	22K	787948,87	8080429,302	8080602,49	787675,44	681,237	-11,75	692,987
24134	RN3239U	TOP CRISTA	-17°20'36,095957"	-48°17'26,615815"	22K	787942,382	8080429,661	8080602,76	787668,95	681,433	-11,75	693,183
24135	RN3239U	TOP CRISTA	-17°20'36,065341"	-48°17'26,186956"	22K	787955,064	8080430,424	8080603,69	787681,61	680,627	-11,75	692,377
24136	RN3239U	TOP CRISTA	-17°20'36,046910"	-48°17'26,571106"	22K	787943,724	8080431,151	8080604,27	787670,27	681,274	-11,75	693,024
24137	RN3239U	TOP CRISTA	-17°20'36,039151"	-48°17'26,271970"	22K	787952,564	8080431,265	8080604,50	787679,10	681,061	-11,75	692,811
24138	RN3239U	TOP CRISTA	-17°20'36,030716"	-48°17'26,419688"	22K	787948,204	8080431,586	8080604,76	787674,74	681,169	-11,75	692,919
24139	RN3239U	TOP CRISTA	-17°20'36,022241"	-48°17'26,209288"	22K	787954,423	8080431,759	8080605,02	787680,95	680,634	-11,75	692,384
24140	RN3239U	TOP CRISTA	-17°20'35,959877"	-48°17'25,980757"	22K	787961,201	8080433,582	8080606,93	787687,70	680,568	-11,75	692,318
24141	RN3239U	TOP CRISTA	-17°20'35,940206"	-48°17'25,913444"	22K	787963,198	8080434,159	8080607,53	787689,69	680,358	-11,75	692,108
24142	RN3239U	TOP CRISTA	-17°20'35,757667"	-48°17'25,811049"	22K	787966,302	8080439,731	8080613,14	787692,72	679,772	-11,75	691,522
24143	RN3239U	TOP CRISTA	-17°20'35,572485"	-48°17'25,686419"	22K	787970,064	8080445,375	8080618,83	787696,40	679,239	-11,75	690,989
24144	RN3239U	TOP CRISTA	-17°20'35,408985"	-48°17'25,561538"	22K	787973,824	8080450,352	8080623,86	787700,09	678,436	-11,75	690,186
24145	RN3239U	TOP CRISTA	-17°20'35,279094"	-48°17'25,407356"	22K	787978,435	8080454,283	8080627,85	787704,65	678,064	-11,75	689,814
24146	RN3239U	TOP CRISTA	-17°20'35,089273"	-48°17'25,285773"	22K	787982,109	8080460,071	8080633,68	787708,24	677,224	-11,75	688,974

24147	RN3239U	TOP CRISTA	-17°20'35,037002"	-48°17'25,281531"	22K	787982,257	8080461,677	8080635,29	787708,37	677,169	-11,75	688,919
24148	RN3239U	TOP CRISTA	-17°20'34,992653"	-48°17'25,254830"	22K	787983,065	8080463,03	8080636,65	787709,16	677,349	-11,75	689,099
24149	RN3239U	TOP CRISTA	-17°20'34,918232"	-48°17'25,197021"	22K	787984,805	8080465,295	8080638,94	787710,87	676,964	-11,75	688,714
24150	RN3239U	TOP CRISTA	-17°20'34,677033"	-48°17'24,949960"	22K	787992,208	8080472,611	8080646,35	787718,17	676,117	-11,75	687,867
24151	RN3239U	TOP CRISTA	-17°20'34,619550"	-48°17'24,918544"	22K	787993,161	8080474,366	8080648,12	787719,09	675,969	-11,75	687,719
24152	RN3239U	TOP CRISTA	-17°20'34,232647"	-48°17'24,679514"	22K	788000,39	8080486,167	8080660,01	787726,16	674,889	-11,75	686,639
24153	RN3239U	TOP CRISTA	-17°20'33,899206"	-48°17'25,396482"	22K	787979,355	8080496,722	8080670,28	787705,00	674,031	-11,75	685,781
24154	RN3239U	TOP CRISTA	-17°20'33,837493"	-48°17'24,426591"	22K	788008,033	8080498,216	8080672,15	787733,64	673,883	-11,75	685,633
24155	RN3239U	TOP CRISTA	-17°20'33,653628"	-48°17'25,404524"	22K	787979,224	8080504,279	8080677,83	787704,76	673,408	-11,75	685,158
24156	RN3239U	TOP CRISTA	-17°20'33,559174"	-48°17'24,290500"	22K	788012,174	8080506,72	8080680,71	787737,66	672,472	-11,75	684,222
24157	RN3239U	TOP CRISTA	-17°20'33,417500"	-48°17'25,322924"	22K	787981,737	8080511,508	8080685,08	787707,18	673,085	-11,75	684,835
24158	RN3239U	TOP CRISTA	-17°20'33,253617"	-48°17'24,159684"	22K	788016,171	8080516,064	8080690,10	787741,53	670,879	-11,75	682,629
24159	RN3239U	TOP CRISTA	-17°20'33,242727"	-48°17'24,541250"	22K	788004,904	8080516,558	8080690,44	787730,26	670,997	-11,75	682,747
24160	RN3239U	TOP CRISTA	-17°20'33,142002"	-48°17'24,564869"	22K	788004,25	8080519,666	8080693,54	787729,57	670,866	-11,75	682,616
24161	RN3239U	TOP CRISTA	-17°20'33,144142"	-48°17'25,226637"	22K	787984,7	8080519,876	8080693,49	787710,03	672,24	-11,75	683,99
24162	RN3239U	TOP CRISTA	-17°20'33,133576"	-48°17'25,073106"	22K	787989,24	8080520,137	8080693,81	787714,56	671,204	-11,75	682,954
24163	RN3239U	TOP CRISTA	-17°20'33,099306"	-48°17'24,600160"	22K	788003,226	8080520,994	8080694,85	787728,53	671,028	-11,75	682,778
24164	RN3239U	TOP CRISTA	-17°20'33,038314"	-48°17'24,657656"	22K	788001,554	8080522,894	8080696,73	787726,83	670,963	-11,75	682,713
24165	RN3239U	TOP CRISTA	-17°20'33,033065"	-48°17'24,896556"	22K	787994,499	8080523,155	8080696,90	787719,78	671,217	-11,75	682,967
24166	RN3239U	TOP CRISTA	-17°20'33,009068"	-48°17'24,085282"	22K	788018,475	8080523,555	8080697,62	787743,73	669,67	-11,75	681,42
24167	RN3239U	TOP CRISTA	-17°20'33,004138"	-48°17'25,168268"	22K	787986,485	8080524,158	8080697,79	787711,75	671,839	-11,75	683,589
24168	RN3239U	TOP CRISTA	-17°20'32,998083"	-48°17'24,781365"	22K	787997,917	8080524,183	8080697,97	787723,18	670,995	-11,75	682,745
24169	RN3239U	TOP CRISTA	-17°20'32,916036"	-48°17'25,178093"	22K	787986,233	8080526,872	8080700,50	787711,47	671,406	-11,75	683,156
24170	RN3239U	TOP CRISTA	-17°20'25,102792"	-48°17'20,588487"	22K	788125,205	8080765,284	8080940,63	787847,15	676,01	-11,75	687,76
24171	RN3239U	TOP CRISTA	-17°20'24,844399"	-48°17'20,524107"	22K	788127,219	8080773,205	8080948,57	787849,05	676,368	-11,75	688,118
24172	RN3239U	TOP CRISTA	-17°20'24,562493"	-48°17'20,461597"	22K	788129,188	8080781,85	8080957,24	787850,91	676,845	-11,75	688,595
24173	RN3239U	TOP CRISTA	-17°20'24,488637"	-48°17'20,452696"	22K	788129,483	8080784,118	8080959,51	787851,17	676,892	-11,75	688,642
24174	RN3239U	TOP CRISTA	-17°20'23,504076"	-48°17'20,225264"	22K	788136,629	8080814,307	8080989,78	787857,91	678,7	-11,75	690,45
24175	RN3239U	TOP CRISTA	-17°20'23,117971"	-48°17'20,143500"	22K	788139,212	8080826,149	8081001,65	787860,33	679,564	-11,75	691,314
24176	RN3239U	TOP CRISTA	-17°20'22,243062"	-48°17'20,927720"	22K	788116,425	8080853,387	8081028,56	787837,19	680,382	-11,75	692,132
24177	RN3239U	TOP CRISTA	-17°20'22,124137"	-48°17'19,908385"	22K	788146,589	8080856,62	8081032,20	787867,29	681,627	-11,75	693,377
24178	RN3239U	TOP CRISTA	-17°20'21,579313"	-48°17'19,766668"	22K	788151,012	8080873,319	8081048,95	787871,49	683,043	-11,75	694,793
24179	RN3239U	TOP CRISTA	-17°20'20,889462"	-48°17'19,620515"	22K	788155,629	8080894,477	8081070,15	787875,82	684,136	-11,75	695,886
24180	RN3239U	TOP CRISTA	-17°20'20,676427"	-48°17'20,611958"	22K	788126,433	8080901,443	8081076,72	787846,54	682,95	-11,75	694,7
24181	RN3239U	TOP CRISTA	-17°20'20,350505"	-48°17'19,501528"	22K	788159,378	8080911,005	8081086,72	787879,34	685,275	-11,75	697,025
24182	RN3239U	TOP CRISTA	-17°20'20,319023"	-48°17'20,529705"	22K	788129,018	8080912,402	8081087,71	787848,98	684,06	-11,75	695,81
24183	RN3239U	TOP CRISTA	-17°20'20,186147"	-48°17'19,330220"	22K	788164,51	8080915,989	8081091,77	787884,40	685,396	-11,75	697,146
24184	RN3239U	TOP CRISTA	-17°20'19,759768"	-48°17'20,369142"	22K	788134,004	8080929,537	8081104,90	787853,73	685,296	-11,75	697,046
24185	RN3239U	TOP CRISTA	-17°20'18,636793"	-48°17'20,109486"	22K	788142,162	8080963,97	8081139,42	787861,42	687,386	-11,75	699,136
24186	RN3239U	TOP CRISTA	-17°20'18,432117"	-48°17'20,091303"	22K	788142,788	8080970,258	8081145,71	787861,96	687,953	-11,75	699,703
24187	RN3239U	TOP CRISTA	-17°20'18,226194"	-48°17'20,050763"	22K	788144,075	8080976,575	8081152,04	787863,17	688,599	-11,75	700,349
24188	RN3239U	TOP CRISTA	-17°20'17,507433"	-48°17'19,841700"	22K	788150,563	8080998,596	8081174,14	787869,35	689,421	-11,75	701,171
24189	RN3239U	TOP CRISTA	-17°20'17,264683"	-48°17'19,804104"	22K	788151,779	8081006,047	8081181,60	787870,47	690,13	-11,75	701,88
24190	RN3239U	TOP CRISTA	-17°20'16,988483"	-48°17'19,730780"	22K	788154,065	8081014,512	8081190,09	787872,64	691,081	-11,75	702,831
24191	RN3239U	TOP CRISTA	-17°20'16,764191"	-48°17'19,690205"	22K	788155,361	8081021,394	8081196,99	787873,84	691,699	-11,75	703,449
24192	RN3239U	TOP CRISTA	-17°20'16,296654"	-48°17'19,575449"	22K	788158,954	8081035,727	8081211,36	787877,24	692,436	-11,75	704,186
24193	RN3239U	TOP CRISTA	-17°20'15,663578"	-48°17'19,418172"	22K	788163,875	8081055,134	8081230,82	787881,90	693,558	-11,75	705,308
24194	RN3239U	TOP CRISTA	-17°20'15,238572"	-48°17'19,339892"	22K	788166,372	8081068,174	8081243,89	787884,22	694,955	-11,75	706,705
24195	RN3239U	TOP CRISTA	-17°20'15,081504"	-48°17'19,301003"	22K	788167,589	8081072,989	8081248,72	787885,37	695,191	-11,74	706,931
24196	RN3239U	TOP CRISTA	-17°20'14,832820"	-48°17'19,226192"	22K	788169,907	8081080,607	8081256,36	787887,58	695,287	-11,74	707,027

24197	RN3239U	TOP CRISTA	-17°20'14,661430"	-48°17'19,176445"	22K	788171,451	8081085,858	8081261,63	787889,06	695,359	-11,74	707,099
24198	RN3239U	TOP CRISTA	-17°20'14,396871"	-48°17'19,146481"	22K	788172,451	8081093,983	8081269,76	787889,95	695,423	-11,74	707,163
24199	RN3239U	TOP CRISTA	-17°20'14,242942"	-48°17'19,116145"	22K	788173,414	8081098,705	8081274,49	787890,85	695,582	-11,74	707,322
24200	RN3239U	TOP CRISTA	-17°20'14,099592"	-48°17'19,086737"	22K	788174,345	8081103,102	8081278,90	787891,72	695,716	-11,74	707,456
24201	RN3239U	TOP CRISTA	-17°20'13,694434"	-48°17'18,992898"	22K	788177,293	8081115,525	8081291,36	787894,50	696,233	-11,74	707,973
24202	RN3239U	TOP CRISTA	-17°20'13,040922"	-48°17'18,841338"	22K	788182,054	8081135,563	8081311,44	787898,98	697,402	-11,74	709,142
24203	RN3239U	TOP CRISTA	-17°20'12,748663"	-48°17'18,768149"	22K	788184,343	8081144,522	8081320,43	787901,15	698,047	-11,74	709,787
24204	RN3239U	TOP CRISTA	-17°20'12,156178"	-48°17'18,638474"	22K	788188,431	8081162,692	8081338,64	787904,99	699,052	-11,74	710,792
24205	RN3239U	TOP CRISTA	-17°20'11,741051"	-48°17'18,528704"	22K	788191,854	8081175,415	8081351,40	787908,24	699,862	-11,74	711,602
24206	RN3239U	TOP CRISTA	-17°20'11,652129"	-48°17'18,509192"	22K	788192,469	8081178,142	8081354,14	787908,82	700,02	-11,74	711,76
24207	RN3239U	TOP CRISTA	-17°20'11,454004"	-48°17'18,482654"	22K	788193,339	8081184,225	8081360,23	787909,61	700,791	-11,74	712,531
24208	RN3239U	TOP CRISTA	-17°20'11,280561"	-48°17'18,444548"	22K	788194,54	8081189,544	8081365,56	787910,74	701,179	-11,74	712,919
24209	RN3239U	TOP CRISTA	-17°20'10,646840"	-48°17'18,306780"	22K	788198,885	8081208,979	8081385,04	787914,82	702,01	-11,74	713,75
24210	RN3239U	TOP CRISTA	-17°20'09,536709"	-48°17'18,037733"	22K	788207,315	8081243,013	8081419,17	787922,79	703,819	-11,74	715,559
24211	RN3239U	TOP CRISTA	-17°20'09,149516"	-48°17'17,947660"	22K	788210,144	8081254,885	8081431,07	787925,45	704,354	-11,74	716,094
24212	RN3239U	TOP CRISTA	-17°20'08,128157"	-48°17'17,720605"	22K	788217,295	8081286,206	8081462,47	787932,18	705,27	-11,74	717,01
24213	RN3239U	TOP CRISTA	-17°20'06,997844"	-48°17'17,444883"	22K	788225,931	8081320,858	8081497,21	787940,34	706,503	-11,74	718,243
24214	RN3239U	TOP CRISTA	-17°20'06,855199"	-48°17'17,414686"	22K	788226,885	8081325,233	8081501,60	787941,24	706,606	-11,74	718,346
24215	RN3239U	TOP CRISTA	-17°20'06,273839"	-48°17'17,278249"	22K	788231,168	8081343,058	8081519,47	787945,28	707,065	-11,74	718,805
24216	RN3239U	TOP CRISTA	-17°19'55,452866"	-48°17'13,472029"	22K	788348,31	8081674,31	8081852,09	788057,90	703,401	-11,74	715,141
24217	RN3239U	TOP CRISTA	-17°19'55,268947"	-48°17'13,850632"	22K	788337,205	8081680,125	8081857,75	788046,72	703,411	-11,74	715,151
24218	RN3239U	TOP CRISTA	-17°19'55,200459"	-48°17'13,937921"	22K	788334,656	8081682,268	8081859,86	788044,15	703,269	-11,74	715,009
24219	RN3239U	TOP CRISTA	-17°19'55,065588"	-48°17'13,939193"	22K	788334,677	8081686,417	8081864,01	788044,11	702,868	-11,74	714,608
24220	RN3239U	TOP CRISTA	-17°19'55,011526"	-48°17'14,591762"	22K	788315,422	8081688,352	8081865,68	788024,84	703,898	-11,74	715,638
24221	RN3239U	TOP CRISTA	-17°19'54,717611"	-48°17'14,511559"	22K	788317,919	8081697,359	8081874,72	788027,22	703,537	-11,74	715,277
24222	RN3239U	TOP CRISTA	-17°19'54,570508"	-48°17'13,824035"	22K	788338,294	8081701,597	8081879,23	788047,52	702,205	-11,74	713,945
24223	RN3239U	TOP CRISTA	-17°19'54,530946"	-48°17'14,450191"	22K	788319,813	8081703,075	8081880,46	788029,03	703,49	-11,74	715,23
24224	RN3239U	TOP CRISTA	-17°19'54,479405"	-48°17'14,435005"	22K	788320,284	8081704,654	8081882,04	788029,48	703,402	-11,74	715,142
24225	RN3239U	TOP CRISTA	-17°19'54,469649"	-48°17'14,444423"	22K	788320,01	8081704,958	8081882,34	788029,20	703,296	-11,74	715,036
24226	RN3239U	TOP CRISTA	-17°19'54,469142"	-48°17'14,505360"	22K	788318,21	8081704,999	8081882,36	788027,41	703,235	-11,74	714,975
24227	RN3239U	TOP CRISTA	-17°19'54,466545"	-48°17'14,541651"	22K	788317,139	8081705,094	8081882,44	788026,33	703,131	-11,74	714,871
24228	RN3239U	TOP CRISTA	-17°19'54,458991"	-48°17'14,468816"	22K	788319,294	8081705,296	8081882,67	788028,48	703,309	-11,74	715,049
24229	RN3239U	TOP CRISTA	-17°19'54,438446"	-48°17'14,562509"	22K	788316,535	8081705,967	8081883,30	788025,72	703,109	-11,74	714,849
24230	RN3239U	TOP CRISTA	-17°19'54,400134"	-48°17'14,542322"	22K	788317,148	8081707,137	8081884,48	788026,31	703,191	-11,74	714,931
24231	RN3239U	TOP CRISTA	-17°19'54,269702"	-48°17'14,516110"	22K	788317,979	8081711,138	8081888,49	788027,09	703,254	-11,74	714,994
24232	RN3239U	TOP CRISTA	-17°19'53,851691"	-48°17'14,426256"	22K	788320,815	8081723,958	8081901,34	788029,75	702,861	-11,74	714,601
24233	RN3239U	TOP CRISTA	-17°19'53,552347"	-48°17'14,372434"	22K	788322,535	8081733,143	8081910,54	788031,35	702,563	-11,74	714,303
24234	RN3239U	TOP CRISTA	-17°19'53,502136"	-48°17'13,539288"	22K	788347,17	8081734,34	8081912,07	788055,95	700,856	-11,74	712,596
24235	RN3239U	TOP CRISTA	-17°19'53,325228"	-48°17'14,339146"	22K	788323,617	8081740,115	8081917,52	788032,34	702,225	-11,74	713,965
24236	RN3239U	TOP CRISTA	-17°19'53,226728"	-48°17'13,164763"	22K	788358,354	8081742,655	8081920,53	788067,02	699,251	-11,74	710,991
24237	RN3239U	TOP CRISTA	-17°19'53,140489"	-48°17'14,311938"	22K	788324,501	8081745,786	8081923,20	788033,14	701,881	-11,74	713,621
24238	RN3239U	TOP CRISTA	-17°19'52,997966"	-48°17'14,305198"	22K	788324,762	8081750,167	8081927,59	788033,35	701,553	-11,73	713,283
24239	RN3239U	TOP CRISTA	-17°19'52,966273"	-48°17'14,288739"	22K	788325,262	8081751,135	8081928,56	788033,83	701,432	-11,73	713,162
24240	RN3239U	TOP CRISTA	-17°19'52,827628"	-48°17'14,287493"	22K	788325,359	8081755,399	8081932,82	788033,87	701,43	-11,73	713,16
24241	RN3239U	TOP CRISTA	-17°19'52,823025"	-48°17'14,264509"	22K	788326,04	8081755,531	8081932,96	788034,55	700,989	-11,73	712,719
24242	RN3239U	TOP CRISTA	-17°19'52,771883"	-48°17'14,285943"	22K	788325,429	8081757,113	8081934,54	788033,92	701,412	-11,73	713,142
24243	RN3239U	TOP CRISTA	-17°19'52,660037"	-48°17'14,282949"	22K	788325,566	8081760,552	8081937,97	788034,01	701,445	-11,73	713,175
24244	RN3239U	TOP CRISTA	-17°19'52,531032"	-48°17'14,266126"	22K	788326,119	8081764,513	8081941,94	788034,51	701,275	-11,73	713,005
24245	RN3239U	TOP CRISTA	-17°19'52,204196"	-48°17'14,220392"	22K	788327,612	8081774,547	8081951,99	788035,87	700,737	-11,73	712,467
24246	RN3239U	TOP CRISTA	-17°19'52,026557"	-48°17'14,177340"	22K	788328,961	8081779,993	8081957,45	788037,14	700,437	-11,73	712,167

24247	RN3239U	TOP CRISTA	-17°19'51,705524"	-48°17'14,116085"	22K	788330,91	8081789,842	8081967,32	788038,96	699,997	-11,73	711,727
24248	RN3239U	TOP CRISTA	-17°19'51,425769"	-48°17'14,039601"	22K	788333,291	8081798,415	8081975,92	788041,22	699,555	-11,73	711,285
24249	RN3239U	TOP CRISTA	-17°19'51,197247"	-48°17'14,003490"	22K	788334,457	8081805,429	8081982,94	788042,29	699,277	-11,73	711,007
24250	RN3239U	TOP CRISTA	-17°19'51,021240"	-48°17'13,972938"	22K	788335,436	8081810,83	8081988,35	788043,20	698,984	-11,73	710,714
24251	RN3239U	TOP CRISTA	-17°19'50,900232"	-48°17'13,960805"	22K	788335,847	8081814,547	8081992,07	788043,56	698,865	-11,73	710,595
24252	RN3239U	TOP CRISTA	-17°19'50,629756"	-48°17'13,938072"	22K	788336,636	8081822,857	8082000,39	788044,24	698,522	-11,73	710,252
24253	RN3239U	TOP CRISTA	-17°19'50,433597"	-48°17'13,929446"	22K	788336,976	8081828,887	8082006,42	788044,50	698,274	-11,73	710,004
24254	RN3239U	TOP CRISTA	-17°19'50,381869"	-48°17'13,919612"	22K	788337,289	8081830,474	8082008,01	788044,79	698,05	-11,73	709,78
24255	RN3239U	TOP CRISTA	-17°19'50,283783"	-48°17'13,912455"	22K	788337,543	8081833,488	8082011,03	788045,00	698,008	-11,73	709,738
24256	RN3239U	TOP CRISTA	-17°19'50,088916"	-48°17'13,919956"	22K	788337,406	8081839,485	8082017,02	788044,78	697,887	-11,73	709,617
24257	RN3239U	TOP CRISTA	-17°19'50,049828"	-48°17'13,907228"	22K	788337,799	8081840,682	8082018,22	788045,16	697,571	-11,73	709,301
24258	RN3239U	TOP CRISTA	-17°19'49,945867"	-48°17'13,922363"	22K	788337,397	8081843,886	8082021,42	788044,71	697,642	-11,73	709,372
24259	RN3239U	TOP CRISTA	-17°19'49,827066"	-48°17'13,917136"	22K	788337,603	8081847,538	8082025,07	788044,87	697,574	-11,73	709,304
24260	RN3239U	TOP CRISTA	-17°19'49,711661"	-48°17'13,922657"	22K	788337,49	8081851,09	8082028,62	788044,71	697,553	-11,73	709,283
24261	RN3239U	TOP CRISTA	-17°19'49,609120"	-48°17'13,936993"	22K	788337,111	8081854,25	8082031,77	788044,29	697,541	-11,73	709,271
24262	RN3239U	TOP CRISTA	-17°19'49,439416"	-48°17'13,975672"	22K	788336,042	8081859,486	8082036,99	788043,15	697,355	-11,73	709,085
24263	RN3239U	TOP CRISTA	-17°19'49,163082"	-48°17'14,055521"	22K	788333,803	8081868,019	8082045,49	788040,80	697,11	-11,73	708,84
24264	RN3239U	TOP CRISTA	-17°19'48,926101"	-48°17'14,134149"	22K	788331,583	8081875,341	8082052,77	788038,48	697,039	-11,73	708,769
24265	RN3239U	TOP CRISTA	-17°19'48,828000"	-48°17'14,164227"	22K	788330,737	8081878,371	8082055,79	788037,60	696,942	-11,73	708,672
24266	RN3239U	TOP CRISTA	-17°19'48,802805"	-48°17'14,188258"	22K	788330,038	8081879,156	8082056,57	788036,89	696,956	-11,73	708,686
24267	RN3239U	TOP CRISTA	-17°19'48,755413"	-48°17'14,246498"	22K	788328,338	8081880,638	8082058,02	788035,17	696,987	-11,73	708,717
24268	RN3239U	TOP CRISTA	-17°19'48,663320"	-48°17'14,369675"	22K	788324,739	8081883,522	8082060,86	788031,53	697,053	-11,73	708,783
24269	RN3239U	TOP CRISTA	-17°19'48,549276"	-48°17'14,533083"	22K	788319,961	8081887,098	8082064,37	788026,71	697,187	-11,73	708,917
24270	RN3239U	TOP CRISTA	-17°19'48,418395"	-48°17'14,739998"	22K	788313,905	8081891,21	8082068,40	788020,60	697,436	-11,73	709,166
24271	RN3239U	TOP CRISTA	-17°19'48,299862"	-48°17'14,929704"	22K	788308,352	8081894,935	8082072,04	788015,00	697,629	-11,73	709,359
24272	RN3239U	TOP CRISTA	-17°19'48,077063"	-48°17'15,229464"	22K	788299,593	8081901,913	8082078,90	788006,15	697,841	-11,73	709,571
24273	RN3239U	TOP CRISTA	-17°19'48,003734"	-48°17'13,300050"	22K	788356,625	8081903,364	8082081,12	788063,13	693,889	-11,73	705,619
24274	RN3239U	TOP CRISTA	-17°19'47,942022"	-48°17'13,414657"	22K	788353,266	8081905,31	8082083,01	788059,75	693,946	-11,73	705,676
24275	RN3239U	TOP CRISTA	-17°19'47,795129"	-48°17'13,697121"	22K	788344,985	8081909,946	8082087,54	788051,41	694,374	-11,73	706,104
24276	RN3239U	TOP CRISTA	-17°19'47,659494"	-48°17'13,973022"	22K	788336,893	8081914,233	8082091,71	788043,27	694,584	-11,73	706,314
24277	RN3239U	TOP CRISTA	-17°19'47,637613"	-48°17'14,011255"	22K	788335,773	8081914,922	8082092,39	788042,14	694,628	-11,73	706,358
24278	RN3239U	TOP CRISTA	-17°19'47,601967"	-48°17'14,029482"	22K	788335,25	8081916,026	8082093,48	788041,60	694,545	-11,73	706,275
24279	RN3239U	TOP CRISTA	-17°19'47,569073"	-48°17'14,042016"	22K	788334,894	8081917,043	8082094,49	788041,23	694,528	-11,73	706,258
24280	RN3239U	TOP CRISTA	-17°19'47,452921"	-48°17'14,047514"	22K	788334,782	8081920,618	8082098,07	788041,07	694,375	-11,73	706,105
24281	RN3239U	TOP CRISTA	-17°19'47,359671"	-48°17'14,478634"	22K	788322,086	8081923,666	8082100,94	788028,34	695,243	-11,73	706,973
24282	RN3239U	TOP CRISTA	-17°19'47,343346"	-48°17'14,425527"	22K	788323,662	8081924,146	8082101,44	788029,91	694,904	-11,73	706,634
24283	RN3239U	TOP CRISTA	-17°19'47,320812"	-48°17'14,418073"	22K	788323,892	8081924,836	8082102,13	788030,13	694,81	-11,73	706,54
24284	RN3239U	TOP CRISTA	-17°19'47,296430"	-48°17'14,598035"	22K	788318,586	8081925,661	8082102,89	788024,82	695,307	-11,73	707,037
24285	RN3239U	TOP CRISTA	-17°19'47,278934"	-48°17'14,022077"	22K	788335,609	8081925,959	8082103,41	788041,82	694,274	-11,73	706,004
24286	RN3239U	TOP CRISTA	-17°19'47,234101"	-48°17'14,408177"	22K	788324,222	8081927,499	8082104,80	788030,42	694,557	-11,73	706,287
24287	RN3239U	TOP CRISTA	-17°19'47,140401"	-48°17'14,882868"	22K	788310,239	8081930,579	8082107,69	788016,41	695,506	-11,73	707,236
24288	RN3239U	TOP CRISTA	-17°19'47,029367"	-48°17'14,366538"	22K	788325,541	8081933,779	8082111,09	788031,66	694,293	-11,73	706,023
24289	RN3239U	TOP CRISTA	-17°19'46,980311"	-48°17'13,925561"	22K	788338,59	8081935,104	8082112,59	788044,68	693,924	-11,73	705,654
24290	RN3239U	TOP CRISTA	-17°19'46,917709"	-48°17'14,298348"	22K	788327,604	8081937,185	8082114,53	788033,67	694,284	-11,73	706,014
24291	RN3239U	TOP CRISTA	-17°19'46,843662"	-48°17'14,263319"	22K	788328,671	8081939,448	8082116,80	788034,71	694,23	-11,73	705,96
24292	RN3239U	TOP CRISTA	-17°19'46,829096"	-48°17'13,217661"	22K	788359,569	8081939,46	8082117,23	788065,59	692,965	-11,73	704,695
24293	RN3239U	TOP CRISTA	-17°19'46,766813"	-48°17'13,347711"	22K	788355,754	8081941,43	8082119,15	788061,75	693,187	-11,73	704,917
24294	RN3239U	TOP CRISTA	-17°19'46,737235"	-48°17'14,190042"	22K	788330,882	8081942,691	8082120,07	788036,88	694,211	-11,73	705,941
24295	RN3239U	TOP CRISTA	-17°19'46,703164"	-48°17'13,732022"	22K	788344,428	8081943,548	8082121,11	788050,40	693,508	-11,73	705,238
24296	RN3239U	TOP CRISTA	-17°19'46,656814"	-48°17'13,552964"	22K	788349,738	8081944,899	8082122,53	788055,69	693,439	-11,73	705,169

24297	RN3239U	TOP CRISTA	-17°19'46,657660"	-48°17'13,670510"	22K	788346,265	8081944,922	8082122,51	788052,22	693,436	-11,73	705,166
24298	RN3239U	TOP CRISTA	-17°19'46,646672"	-48°17'13,620236"	22K	788347,755	8081945,239	8082122,85	788053,70	693,505	-11,73	705,235
24299	RN3239U	TOP CRISTA	-17°19'46,642933"	-48°17'14,104673"	22K	788333,445	8081945,556	8082122,97	788039,40	694,063	-11,73	705,793
24300	RN3239U	TOP CRISTA	-17°19'46,603103"	-48°17'14,070800"	22K	788334,463	8081946,767	8082124,19	788040,40	693,957	-11,73	705,687
24301	RN3239U	TOP CRISTA	-17°19'46,546606"	-48°17'14,047326"	22K	788335,181	8081948,495	8082125,93	788041,09	693,806	-11,73	705,536
24302	RN3239U	TOP CRISTA	-17°19'46,512846"	-48°17'14,022334"	22K	788335,934	8081949,523	8082126,97	788041,83	693,737	-11,73	705,467
24303	RN3239U	TOP CRISTA	-17°19'46,477850"	-48°17'12,508131"	22K	788380,683	8081949,968	8082128,01	788086,55	690,772	-11,73	702,502
24304	RN3239U	TOP CRISTA	-17°19'46,488873"	-48°17'14,031081"	22K	788335,686	8081950,264	8082127,70	788041,58	693,706	-11,73	705,436
24305	RN3239U	TOP CRISTA	-17°19'46,447714"	-48°17'12,728865"	22K	788374,175	8081950,987	8082128,94	788080,03	691,341	-11,73	703,071
24306	RN3239U	TOP CRISTA	-17°19'46,435915"	-48°17'12,498864"	22K	788380,975	8081951,254	8082129,30	788086,82	690,554	-11,73	702,284
24307	RN3239U	TOP CRISTA	-17°19'46,418814"	-48°17'12,623544"	22K	788377,299	8081951,832	8082129,83	788083,14	690,933	-11,73	702,663
24308	RN3239U	TOP CRISTA	-17°19'46,421821"	-48°17'14,147525"	22K	788332,275	8081952,375	8082129,77	788038,14	693,927	-11,73	705,657
24309	RN3239U	TOP CRISTA	-17°19'46,402907"	-48°17'12,857845"	22K	788370,384	8081952,419	8082130,32	788076,22	691,704	-11,73	703,434
24310	RN3239U	TOP CRISTA	-17°19'46,384323"	-48°17'12,755657"	22K	788373,411	8081952,948	8082130,89	788079,24	691,347	-11,73	703,077
24311	RN3239U	TOP CRISTA	-17°19'46,382056"	-48°17'12,972156"	22K	788367,016	8081953,108	8082130,97	788072,85	692,019	-11,73	703,749
24312	RN3239U	TOP CRISTA	-17°19'46,380314"	-48°17'12,939585"	22K	788367,979	8081953,148	8082131,02	788073,81	692,002	-11,73	703,732
24313	RN3239U	TOP CRISTA	-17°19'46,367280"	-48°17'12,843848"	22K	788370,813	8081953,509	8082131,42	788076,64	691,709	-11,73	703,439
24314	RN3239U	TOP CRISTA	-17°19'46,367593"	-48°17'13,025207"	22K	788365,455	8081953,575	8082131,41	788071,28	692,269	-11,73	703,999
24315	RN3239U	TOP CRISTA	-17°19'46,357295"	-48°17'13,030639"	22K	788365,299	8081953,894	8082131,73	788071,12	692,327	-11,73	704,057
24316	RN3239U	TOP CRISTA	-17°19'46,350096"	-48°17'12,895246"	22K	788369,302	8081954,059	8082131,95	788075,12	691,906	-11,73	703,636
24317	RN3239U	TOP CRISTA	-17°19'46,346807"	-48°17'12,954869"	22K	788367,542	8081954,185	8082132,05	788073,36	692,115	-11,73	703,845
24318	RN3239U	TOP CRISTA	-17°19'46,346264"	-48°17'13,013098"	22K	788365,822	8081954,226	8082132,07	788071,64	692,291	-11,73	704,021
24319	RN3239U	TOP CRISTA	-17°19'46,288328"	-48°17'14,406402"	22K	788324,685	8081956,589	8082133,88	788030,50	694,337	-11,73	706,067
24320	RN3239U	TOP CRISTA	-17°19'46,217218"	-48°17'14,542505"	22K	788320,695	8081958,833	8082136,07	788026,48	694,479	-11,73	706,209
24321	RN3239U	TOP CRISTA	-17°19'34,657737"	-48°17'06,517842"	22K	788562,788	8082311,041	8082491,31	788263,69	668,544	-11,73	680,274
24322	RN3239U	TOP CRISTA	-17°19'34,564861"	-48°17'06,453745"	22K	788564,722	8082313,871	8082494,16	788265,59	668,293	-11,73	680,023
24323	RN3239U	TOP CRISTA	-17°19'34,466245"	-48°17'06,359539"	22K	788567,548	8082316,865	8082497,19	788268,37	668,184	-11,73	679,914
24324	RN3239U	TOP CRISTA	-17°19'34,068556"	-48°17'07,022487"	22K	788548,135	8082329,374	8082509,43	788248,80	669,216	-11,73	680,946
24325	RN3239U	TOP CRISTA	-17°19'34,049159"	-48°17'05,966327"	22K	788579,346	8082329,53	8082510,01	788279,99	667,379	-11,73	679,109
24326	RN3239U	TOP CRISTA	-17°19'34,049572"	-48°17'06,965156"	22K	788549,837	8082329,934	8082510,01	788250,49	669,058	-11,73	680,788
24327	RN3239U	TOP CRISTA	-17°19'34,029942"	-48°17'07,138174"	22K	788544,734	8082330,61	8082510,62	788245,39	669,115	-11,73	680,845
24328	RN3239U	TOP CRISTA	-17°19'33,803096"	-48°17'06,775065"	22K	788555,56	8082337,436	8082517,59	788256,11	668,646	-11,73	680,376
24329	RN3239U	TOP CRISTA	-17°19'33,615695"	-48°17'06,640294"	22K	788559,623	8082343,144	8082523,35	788260,10	668,332	-11,73	680,062
24330	RN3239U	TOP CRISTA	-17°19'33,536504"	-48°17'05,535832"	22K	788592,287	8082345,119	8082525,76	788292,71	667,212	-11,73	678,942
24331	RN3239U	TOP CRISTA	-17°19'33,299986"	-48°17'05,310596"	22K	788599,044	8082352,3	8082533,03	788299,37	666,711	-11,73	678,441
24332	RN3239U	TOP CRISTA	-17°19'33,266269"	-48°17'06,391297"	22K	788567,131	8082353,788	8082534,09	788267,46	668,083	-11,73	679,813
24333	RN3239U	TOP CRISTA	-17°19'33,163357"	-48°17'05,206185"	22K	788602,188	8082356,459	8082537,23	788302,46	666,437	-11,73	678,167
24334	RN3239U	TOP CRISTA	-17°19'33,089989"	-48°17'06,254298"	22K	788571,255	8082359,153	8082539,50	788271,51	668,016	-11,73	679,746
24335	RN3239U	TOP CRISTA	-17°19'32,956879"	-48°17'06,148109"	22K	788574,45	8082363,203	8082543,59	788274,65	667,764	-11,73	679,494
24336	RN3239U	TOP CRISTA	-17°19'32,822480"	-48°17'04,971483"	22K	788609,27	8082366,846	8082547,70	788309,39	665,737	-11,73	677,467
24337	RN3239U	TOP CRISTA	-17°19'32,759493"	-48°17'05,986711"	22K	788579,304	8082369,207	8082549,66	788279,42	667,353	-11,73	679,083
24338	RN3239U	TOP CRISTA	-17°19'32,664360"	-48°17'04,907804"	22K	788611,22	8082371,683	8082552,56	788311,28	665,363	-11,73	677,093
24339	RN3239U	TOP CRISTA	-17°19'32,647276"	-48°17'04,813144"	22K	788614,024	8082372,169	8082553,08	788314,07	665,168	-11,73	676,898
24340	RN3239U	TOP CRISTA	-17°19'32,635070"	-48°17'04,692315"	22K	788617,599	8082372,494	8082553,46	788317,64	665,251	-11,73	676,981
24341	RN3239U	TOP CRISTA	-17°19'32,579393"	-48°17'05,862935"	22K	788583,039	8082374,695	8082555,19	788283,07	667,368	-11,73	679,098
24342	RN3239U	TOP CRISTA	-17°19'32,323288"	-48°17'05,660429"	22K	788589,133	8082382,488	8082563,06	788289,06	666,779	-11,73	678,509
24343	RN3239U	TOP CRISTA	-17°19'32,196901"	-48°17'04,355502"	22K	788627,74	8082385,831	8082566,92	788327,60	664,443	-11,73	676,173
24344	RN3239U	TOP CRISTA	-17°19'31,987025"	-48°17'05,391946"	22K	788597,211	8082392,719	8082573,40	788297,00	665,909	-11,73	677,639
24345	RN3239U	TOP CRISTA	-17°19'31,741250"	-48°17'05,186512"	22K	788603,387	8082400,193	8082580,95	788303,07	665,167	-11,73	676,897
24346	RN3239U	TOP CRISTA	-17°19'31,631256"	-48°17'03,815071"	22K	788643,952	8082403,004	8082584,30	788343,57	662,979	-11,73	674,709

24347	RN3239U	TOP CRISTA	-17°19'31,380891"	-48°17'04,946343"	22K	788610,639	8082411,177	8082592,02	788310,17	665,5	-11,73	677,23
24348	RN3239U	TOP CRISTA	-17°19'31,004968"	-48°17'04,646999"	22K	788619,646	8082422,615	8082603,57	788319,02	664,659	-11,73	676,389
24349	RN3239U	TOP CRISTA	-17°19'30,828137"	-48°17'04,510178"	22K	788623,765	8082427,997	8082609,01	788323,06	664,06	-11,73	675,79
24350	RN3239U	TOP CRISTA	-17°19'30,579822"	-48°17'04,302006"	22K	788630,023	8082435,548	8082616,64	788329,21	663,65	-11,73	675,38
24351	RN3239U	TOP CRISTA	-17°19'30,294449"	-48°17'04,091808"	22K	788636,357	8082444,238	8082625,41	788335,43	663,127	-11,73	674,857
24352	RN3239U	TOP CRISTA	-17°19'30,228300"	-48°17'04,025490"	22K	788638,345	8082446,245	8082627,44	788337,39	662,941	-11,73	674,671
24353	RN3239U	TOP CRISTA	-17°19'30,032044"	-48°17'03,882693"	22K	788642,649	8082452,222	8082633,47	788341,61	663,058	-11,73	674,788
24354	RN3239U	TOP CRISTA	-17°19'29,703791"	-48°17'03,612707"	22K	788650,768	8082462,206	8082643,56	788349,59	661,882	-11,73	673,612
24355	RN3239U	TOP CRISTA	-17°19'29,455703"	-48°17'03,428497"	22K	788656,318	8082469,76	8082651,18	788355,03	661,77	-11,73	673,5
24356	RN3239U	TOP CRISTA	-17°19'27,897528"	-48°17'02,267471"	22K	788691,296	8082517,203	8082699,07	788389,35	660,597	-11,73	672,327
24357	RN3239U	TOP CRISTA	-17°19'27,714273"	-48°17'02,129223"	22K	788695,46	8082522,782	8082704,70	788393,44	660,6	-11,73	672,33
24358	RN3239U	TOP CRISTA	-17°19'27,289215"	-48°17'01,812326"	22K	788705,007	8082535,724	8082717,76	788402,80	660,647	-11,72	672,367
24359	RN3239U	TOP CRISTA	-17°19'27,134232"	-48°17'01,658837"	22K	788709,609	8082540,427	8082722,52	788407,34	660,959	-11,72	672,679
24360	RN3239U	TOP CRISTA	-17°19'27,089777"	-48°17'01,581200"	22K	788711,922	8082541,762	8082723,89	788409,63	661,228	-11,72	672,948
24361	RN3239U	TOP CRISTA	-17°19'26,931274"	-48°17'01,513263"	22K	788713,998	8082546,609	8082728,76	788411,64	661,052	-11,72	672,772
24362	RN3239U	TOP CRISTA	-17°19'26,778238"	-48°17'00,822846"	22K	788734,462	8082551,028	8082733,45	788432,04	661,655	-11,72	673,375
24363	RN3239U	TOP CRISTA	-17°19'26,625738"	-48°17'00,706148"	22K	788737,976	8082555,67	8082738,14	788435,49	661,872	-11,72	673,592
24364	RN3239U	TOP CRISTA	-17°19'26,348733"	-48°17'01,079065"	22K	788727,079	8082564,346	8082746,66	788424,48	661,637	-11,72	673,357
24365	RN3239U	TOP CRISTA	-17°19'26,221219"	-48°17'00,980411"	22K	788730,049	8082568,227	8082750,58	788427,39	661,843	-11,72	673,563
24366	RN3239U	TOP CRISTA	-17°19'26,016120"	-48°17'00,236368"	22K	788752,12	8082574,225	8082756,87	788449,37	662,638	-11,72	674,358
24367	RN3239U	TOP CRISTA	-17°19'25,593320"	-48°16'59,920591"	22K	788761,633	8082587,098	8082769,86	788458,71	663,561	-11,72	675,281
24368	RN3239U	TOP CRISTA	-17°19'24,887275"	-48°16'59,894049"	22K	788762,724	8082608,804	8082791,57	788459,50	664,926	-11,72	676,646
24369	RN3239U	TOP CRISTA	-17°19'24,782407"	-48°16'59,815914"	22K	788765,078	8082611,997	8082794,79	788461,81	665,298	-11,72	677,018
24370	RN3239U	TOP CRISTA	-17°19'24,753113"	-48°16'59,279178"	22K	788780,948	8082612,674	8082795,68	788477,67	665,791	-11,72	677,511
24371	RN3239U	TOP CRISTA	-17°19'24,537365"	-48°16'59,626179"	22K	788770,79	8082619,455	8082802,32	788467,42	666,048	-11,72	677,768
24372	RN3239U	TOP CRISTA	-17°19'24,208517"	-48°16'58,869303"	22K	788793,294	8082629,254	8082812,42	788489,78	667,508	-11,72	679,228
24373	RN3239U	TOP CRISTA	-17°19'23,761404"	-48°16'58,513268"	22K	788804,007	8082642,858	8082826,15	788500,30	669,136	-11,72	680,856
24374	RN3239U	TOP CRISTA	-17°19'23,639649"	-48°16'58,977862"	22K	788790,334	8082646,797	8082829,91	788486,59	668,978	-11,72	680,698
24375	RN3239U	TOP CRISTA	-17°19'23,505326"	-48°16'58,336897"	22K	788809,329	8082650,661	8082834,02	788505,52	669,962	-11,72	681,682
24376	RN3239U	TOP CRISTA	-17°19'23,487360"	-48°16'58,869521"	22K	788793,601	8082651,436	8082834,59	788489,79	669,633	-11,72	681,353
24377	RN3239U	TOP CRISTA	-17°19'23,389584"	-48°16'58,787016"	22K	788796,081	8082654,409	8082837,59	788492,23	670,022	-11,72	681,742
24378	RN3239U	TOP CRISTA	-17°19'23,069806"	-48°16'57,989425"	22K	788819,784	8082663,912	8082847,41	788515,79	671,469	-11,72	683,189
24379	RN3239U	TOP CRISTA	-17°19'22,945866"	-48°16'58,556474"	22K	788803,085	8082667,961	8082851,23	788499,05	672,157	-11,72	683,877
24380	RN3239U	TOP CRISTA	-17°19'22,844924"	-48°16'57,821531"	22K	788824,842	8082670,759	8082854,32	788520,75	672,155	-11,72	683,875
24381	RN3239U	TOP CRISTA	-17°19'22,492039"	-48°16'57,538136"	22K	788833,368	8082681,495	8082865,16	788529,13	673,163	-11,72	684,883
24382	RN3239U	TOP CRISTA	-17°19'22,256754"	-48°16'57,358346"	22K	788838,782	8082688,657	8082872,39	788534,44	673,862	-11,72	685,582
24383	RN3239U	TOP CRISTA	-17°19'21,945209"	-48°16'57,131377"	22K	788845,623	8082698,145	8082881,97	788541,15	674,869	-11,72	686,589
24384	RN3239U	TOP CRISTA	-17°19'21,779396"	-48°16'57,748797"	22K	788827,454	8082703,503	8082887,08	788522,92	676,261	-11,72	687,981
24385	RN3239U	TOP CRISTA	-17°19'21,582083"	-48°16'56,859980"	22K	788853,799	8082709,201	8082893,12	788549,17	675,711	-11,72	687,431
24386	RN3239U	TOP CRISTA	-17°19'21,292232"	-48°16'56,657740"	22K	788859,9	8082718,032	8082902,03	788555,15	676,47	-11,72	688,19
24387	RN3239U	TOP CRISTA	-17°19'21,083583"	-48°16'56,502572"	22K	788864,575	8082724,385	8082908,44	788559,74	676,929	-11,72	688,649
24388	RN3239U	TOP CRISTA	-17°19'20,741413"	-48°16'57,216886"	22K	788843,62	8082735,208	8082918,98	788538,65	680,8	-11,72	692,52
24389	RN3239U	TOP CRISTA	-17°19'20,647851"	-48°16'57,123794"	22K	788846,411	8082738,047	8082921,85	788541,40	681,012	-11,72	692,732
24390	RN3239U	TOP CRISTA	-17°19'19,446381"	-48°16'56,147264"	22K	788875,784	8082774,595	8082958,77	788570,27	683,746	-11,72	695,466
24391	RN3239U	TOP CRISTA	-17°19'19,353172"	-48°16'56,089808"	22K	788877,522	8082777,438	8082961,64	788571,97	683,787	-11,72	695,507
24392	RN3239U	TOP CRISTA	-17°19'19,282403"	-48°16'55,027085"	22K	788908,95	8082779,171	8082963,79	788603,35	680,613	-11,72	692,333
24393	RN3239U	TOP CRISTA	-17°19'19,254067"	-48°16'55,957229"	22K	788881,482	8082780,431	8082964,68	788575,88	682,795	-11,72	694,515
24394	RN3239U	TOP CRISTA	-17°19'19,169299"	-48°16'54,950662"	22K	788911,257	8082782,618	8082967,27	788605,61	680,935	-11,72	692,655
24395	RN3239U	TOP CRISTA	-17°19'19,018869"	-48°16'54,986419"	22K	788910,266	8082787,26	8082971,89	788604,56	681,013	-11,72	692,733
24396	RN3239U	TOP CRISTA	-17°19'18,941757"	-48°16'55,654827"	22K	788890,552	8082789,911	8082974,28	788584,82	682,727	-11,72	694,447

24397	RN3239U	TOP CRISTA	-17°19'18,911789"	-48°16'55,626599"	22K	788891,399	8082790,821	8082975,20	788585,66	682,744	-11,72	694,464
24398	RN3239U	TOP CRISTA	-17°19'18,884927"	-48°16'55,568573"	22K	788893,125	8082791,623	8082976,02	788587,37	682,51	-11,72	694,23
24399	RN3239U	TOP CRISTA	-17°19'18,872343"	-48°16'56,195820"	22K	788874,599	8082792,272	8082976,42	788568,85	685,08	-11,72	696,8
24400	RN3239U	TOP CRISTA	-17°19'18,822872"	-48°16'54,920255"	22K	788912,306	8082793,261	8082977,92	788606,52	681,662	-11,72	693,382
24401	RN3239U	TOP CRISTA	-17°19'18,752751"	-48°16'56,108391"	22K	788877,234	8082795,914	8082980,10	788571,43	684,929	-11,72	696,649
24402	RN3239U	TOP CRISTA	-17°19'18,650587"	-48°16'56,045110"	22K	788879,148	8082799,03	8082983,24	788573,30	684,973	-11,72	696,693
24403	RN3239U	TOP CRISTA	-17°19'18,596710"	-48°16'54,732344"	22K	788917,956	8082800,139	8082984,87	788612,07	682,22	-11,72	693,94
24404	RN3239U	TOP CRISTA	-17°19'18,613282"	-48°16'56,032052"	22K	788879,55	8082800,172	8082984,38	788573,69	685,257	-11,72	696,977
24405	RN3239U	TOP CRISTA	-17°19'18,561815"	-48°16'54,343677"	22K	788929,454	8082801,05	8082985,93	788623,55	681,835	-11,72	693,555
24406	RN3239U	TOP CRISTA	-17°19'18,543777"	-48°16'55,464739"	22K	788896,341	8082802,073	8082986,51	788590,44	682,443	-11,72	694,163
24407	RN3239U	TOP CRISTA	-17°19'18,449631"	-48°16'55,896193"	22K	788883,635	8082805,149	8082989,41	788577,70	684,765	-11,72	696,485
24408	RN3239U	TOP CRISTA	-17°19'18,334756"	-48°16'53,993921"	22K	788939,886	8082807,888	8082992,91	788633,88	682,13	-11,72	693,85
24409	RN3239U	TOP CRISTA	-17°19'18,348875"	-48°16'55,831266"	22K	788885,597	8082808,221	8082992,51	788579,62	684,819	-11,72	696,539
24410	RN3239U	TOP CRISTA	-17°19'18,207578"	-48°16'55,627416"	22K	788891,681	8082812,482	8082996,85	788585,65	683,779	-11,72	695,499
24411	RN3239U	TOP CRISTA	-17°19'18,190574"	-48°16'55,663241"	22K	788890,63	8082813,02	8082997,37	788584,59	684,511	-11,72	696,231
24412	RN3239U	TOP CRISTA	-17°19'18,185490"	-48°16'55,609633"	22K	788892,216	8082813,154	8082997,53	788586,17	683,595	-11,72	695,315
24413	RN3239U	TOP CRISTA	-17°19'18,185341"	-48°16'55,728034"	22K	788888,718	8082813,208	8082997,54	788582,68	685,443	-11,72	697,163
24414	RN3239U	TOP CRISTA	-17°19'18,172074"	-48°16'55,706262"	22K	788889,367	8082813,607	8082997,94	788583,32	685,246	-11,72	696,966
24415	RN3239U	TOP CRISTA	-17°19'18,167982"	-48°16'55,618014"	22K	788891,976	8082813,696	8082998,07	788585,93	683,844	-11,72	695,564
24416	RN3239U	TOP CRISTA	-17°19'18,159005"	-48°16'55,186657"	22K	788904,724	8082813,792	8082998,33	788598,66	682,354	-11,72	694,074
24417	RN3239U	TOP CRISTA	-17°19'18,143046"	-48°16'55,649115"	22K	788891,068	8082814,476	8082998,83	788585,01	684,234	-11,72	695,954
24418	RN3239U	TOP CRISTA	-17°19'18,106875"	-48°16'55,686033"	22K	788889,993	8082815,604	8082999,95	788583,92	684,919	-11,72	696,639
24419	RN3239U	TOP CRISTA	-17°19'18,080472"	-48°16'55,697761"	22K	788889,658	8082816,421	8083000,76	788583,57	685,064	-11,72	696,784
24420	RN3239U	TOP CRISTA	-17°19'17,945444"	-48°16'54,396750"	22K	788928,154	8082820,031	8083004,88	788622,00	683,653	-11,72	695,373
24421	RN3239U	TOP CRISTA	-17°19'17,958336"	-48°16'55,633623"	22K	788891,606	8082820,151	8083004,51	788585,47	685,082	-11,72	696,802
24422	RN3239U	TOP CRISTA	-17°19'17,949344"	-48°16'55,009639"	22K	788910,045	8082820,167	8083004,78	788603,90	682,816	-11,72	694,536
24423	RN3239U	TOP CRISTA	-17°19'17,888519"	-48°16'54,969172"	22K	788911,267	8082822,021	8083006,65	788605,09	682,948	-11,72	694,668
24424	RN3239U	TOP CRISTA	-17°19'17,878189"	-48°16'55,024835"	22K	788909,627	8082822,362	8083006,96	788603,45	682,837	-11,72	694,557
24425	RN3239U	TOP CRISTA	-17°19'17,835258"	-48°16'54,980551"	22K	788910,954	8082823,664	8083008,28	788604,76	682,961	-11,72	694,681
24426	RN3239U	TOP CRISTA	-17°19'17,825547"	-48°16'54,945357"	22K	788911,998	8082823,948	8083008,58	788605,80	683,072	-11,72	694,792
24427	RN3239U	TOP CRISTA	-17°19'17,790187"	-48°16'54,963004"	22K	788911,492	8082825,043	8083009,67	788605,28	683,026	-11,72	694,746
24428	RN3239U	TOP CRISTA	-17°19'17,769256"	-48°16'54,290591"	22K	788931,367	8082825,406	8083010,30	788625,13	684,129	-11,72	695,849
24429	RN3239U	TOP CRISTA	-17°19'17,710723"	-48°16'55,518021"	22K	788895,129	8082827,719	8083012,12	788588,89	685,228	-11,72	696,948
24430	RN3239U	TOP CRISTA	-17°19'17,672801"	-48°16'54,954272"	22K	788911,801	8082828,65	8083013,28	788605,54	683,322	-11,72	695,042
24431	RN3239U	TOP CRISTA	-17°19'17,612713"	-48°16'54,927334"	22K	788912,623	8082830,487	8083015,12	788606,33	683,521	-11,72	695,241
24432	RN3239U	TOP CRISTA	-17°19'17,575173"	-48°16'54,961632"	22K	788911,626	8082831,656	8083016,28	788605,32	683,582	-11,72	695,302
24433	RN3239U	TOP CRISTA	-17°19'17,555674"	-48°16'55,453082"	22K	788897,115	8082832,461	8083016,89	788590,81	685,329	-11,72	697,049
24434	RN3239U	TOP CRISTA	-17°19'17,516214"	-48°16'54,991507"	22K	788910,769	8082833,482	8083018,09	788604,44	683,867	-11,72	695,587
24435	RN3239U	TOP CRISTA	-17°19'17,500748"	-48°16'55,514274"	22K	788895,331	8082834,176	8083018,58	788589,00	685,511	-11,72	697,231
24436	RN3239U	TOP CRISTA	-17°19'17,476255"	-48°16'54,955371"	22K	788911,854	8082834,696	8083019,32	788605,51	683,992	-11,72	695,712
24437	RN3239U	TOP CRISTA	-17°19'17,458111"	-48°16'54,991110"	22K	788910,806	8082835,269	8083019,88	788604,45	684,034	-11,72	695,754
24438	RN3239U	TOP CRISTA	-17°19'17,451018"	-48°16'54,966743"	22K	788911,529	8082835,477	8083020,10	788605,17	684,079	-11,72	695,799
24439	RN3239U	TOP CRISTA	-17°19'17,425616"	-48°16'55,665223"	22K	788890,904	8082836,55	8083020,89	788584,55	686,322	-11,72	698,042
24440	RN3239U	TOP CRISTA	-17°19'17,298795"	-48°16'54,044437"	22K	788938,844	8082839,774	8083024,76	788632,41	685,036	-11,72	696,756
24441	RN3239U	TOP CRISTA	-17°19'16,877485"	-48°16'53,785814"	22K	788946,668	8082852,625	8083037,71	788640,06	685,867	-11,72	697,587
24442	RN3239U	TOP CRISTA	-17°19'16,347530"	-48°16'53,472706"	22K	788956,149	8082868,795	8083053,99	788649,32	687,14	-11,72	698,86
24443	RN3239U	TOP CRISTA	-17°19'15,782956"	-48°16'53,109674"	22K	788967,12	8082886,009	8083071,34	788660,05	688,586	-11,72	700,306
24444	RN3239U	TOP CRISTA	-17°19'15,542976"	-48°16'52,620049"	22K	788981,69	8082893,186	8083078,71	788674,52	689,692	-11,72	701,412
24445	RN3239U	TOP CRISTA	-17°19'15,510015"	-48°16'52,687518"	22K	788979,711	8082894,228	8083079,73	788672,52	689,678	-11,72	701,398
24446	RN3239U	TOP CRISTA	-17°19'15,510269"	-48°16'52,933653"	22K	788972,439	8082894,323	8083079,72	788665,26	689,417	-11,72	701,137

24447	RN3239U	TOP CRISTA	-17°19'15,471739"	-48°16'52,887849"	22K	788973,809	8082895,489	8083080,91	788666,61	689,513	-11,72	701,233
24448	RN3239U	TOP CRISTA	-17°19'15,453578"	-48°16'52,840899"	22K	788975,204	8082896,028	8083081,46	788668,00	689,534	-11,72	701,254
24449	RN3239U	TOP CRISTA	-17°19'15,445141"	-48°16'52,789372"	22K	788976,73	8082896,266	8083081,72	788669,52	689,517	-11,72	701,237
24450	RN3239U	TOP CRISTA	-17°19'15,441573"	-48°16'52,813897"	22K	788976,007	8082896,386	8083081,83	788668,79	689,563	-11,72	701,283
24451	RN3239U	TOP CRISTA	-17°19'12,131990"	-48°16'50,334216"	22K	789050,707	8082997,149	8083183,54	788742,09	701,363	-11,72	713,083
24452	RN3239U	TOP CRISTA	-17°19'12,025156"	-48°16'50,609275"	22K	789042,627	8083000,55	8083186,83	788733,97	701,168	-11,72	712,888
24453	RN3239U	TOP CRISTA	-17°19'11,966009"	-48°16'50,768923"	22K	789037,936	8083002,436	8083188,65	788729,26	700,894	-11,72	712,614
24454	RN3239U	TOP CRISTA	-17°19'11,930518"	-48°16'50,798487"	22K	789037,078	8083003,54	8083189,74	788728,39	700,758	-11,72	712,478
24455	RN3239U	TOP CRISTA	-17°19'10,952365"	-48°16'50,195648"	22K	789055,314	8083033,375	8083219,80	788746,21	704,453	-11,72	716,173
24456	RN3239U	TOP CRISTA	-17°19'10,915042"	-48°16'50,458954"	22K	789047,551	8083034,633	8083220,95	788738,44	702,734	-11,72	714,454
24457	RN3239U	TOP CRISTA	-17°19'10,910447"	-48°16'50,300143"	22K	789052,245	8083034,708	8083221,09	788743,13	703,896	-11,72	715,616
24458	RN3239U	TOP CRISTA	-17°19'10,895797"	-48°16'50,375262"	22K	789050,032	8083035,19	8083221,54	788740,91	703,358	-11,72	715,078
24459	RN3239U	TOP CRISTA	-17°19'09,750752"	-48°16'50,496774"	22K	789046,94	8083070,461	8083256,75	788737,35	705,68	-11,72	717,4
24460	RN3239U	TOP CRISTA	-17°19'09,723943"	-48°16'50,476183"	22K	789047,56	8083071,277	8083257,57	788737,95	705,783	-11,72	717,503
24461	RN3239U	TOP CRISTA	-17°19'09,659407"	-48°16'50,375490"	22K	789050,563	8083073,22	8083259,56	788740,93	705,937	-11,72	717,657
24462	RN3239U	TOP CRISTA	-17°19'09,614100"	-48°16'50,278339"	22K	789053,453	8083074,573	8083260,95	788743,80	706,353	-11,72	718,073
24463	RN3239U	TOP CRISTA	-17°19'09,597303"	-48°16'50,257601"	22K	789054,073	8083075,081	8083261,46	788744,41	706,402	-11,72	718,122
24464	RN3239U	TOP CRISTA	-17°19'09,558232"	-48°16'50,205476"	22K	789055,63	8083076,261	8083262,66	788745,95	706,508	-11,72	718,228
24465	RN3239U	TOP CRISTA	-17°19'09,500759"	-48°16'50,174878"	22K	789056,559	8083078,016	8083264,43	788746,86	706,689	-11,72	718,409
24466	RN3239U	TOP CRISTA	-17°19'09,280032"	-48°16'50,066398"	22K	789059,86	8083084,76	8083271,21	788750,07	707,311	-11,72	719,031
24467	RN3239U	TOP CRISTA	-17°19'09,253399"	-48°16'50,056332"	22K	789060,169	8083085,575	8083272,03	788750,36	707,369	-11,72	719,089
24468	RN3239U	TOP CRISTA	-17°19'09,216646"	-48°16'50,057584"	22K	789060,148	8083086,706	8083273,16	788750,33	707,434	-11,72	719,154
24469	RN3239U	TOP CRISTA	-17°19'09,034622"	-48°16'50,112997"	22K	789058,59	8083092,328	8083278,76	788748,69	707,666	-11,72	719,386
24470	RN3239U	TOP CRISTA	-17°19'08,991977"	-48°16'50,087393"	22K	789059,365	8083093,629	8083280,07	788749,45	707,761	-11,72	719,481
24471	RN3239U	TOP CRISTA	-17°19'08,852976"	-48°16'49,990437"	22K	789062,29	8083097,864	8083284,34	788752,32	708,019	-11,72	719,739
24472	RN3239U	TOP CRISTA	-17°19'08,662317"	-48°16'49,884019"	22K	789065,517	8083103,684	8083290,20	788755,46	708,322	-11,72	720,042
24473	RN3239U	TOP CRISTA	-17°19'08,514057"	-48°16'49,746853"	22K	789069,634	8083108,187	8083294,76	788759,52	708,745	-11,72	720,465
24474	RN3239U	TOP CRISTA	-17°19'08,122329"	-48°16'49,780172"	22K	789068,82	8083120,25	8083306,80	788758,54	711,974	-11,72	723,694
24475	RN3239U	TOP CRISTA	-17°19'08,117493"	-48°16'49,804680"	22K	789068,098	8083120,409	8083306,95	788757,82	711,994	-11,72	723,714
24476	RN3239U	TOP CRISTA	-17°19'08,102537"	-48°16'49,742385"	22K	789069,945	8083120,843	8083307,41	788759,66	711,955	-11,72	723,675
24477	RN3239U	TOP CRISTA	-17°19'08,076959"	-48°16'49,704684"	22K	789071,07	8083121,614	8083308,20	788760,77	711,964	-11,72	723,684
24478	RN3239U	TOP CRISTA	-17°19'07,998451"	-48°16'49,664478"	22K	789072,292	8083124,012	8083310,61	788761,96	712,008	-11,72	723,728
24479	RN3239U	TOP CRISTA	-17°19'07,784224"	-48°16'49,553500"	22K	789075,664	8083130,555	8083317,19	788765,24	712,236	-11,72	723,956
24480	RN3239U	TOP CRISTA	-17°19'07,755882"	-48°16'49,537264"	22K	789076,156	8083131,42	8083318,06	788765,72	712,215	-11,72	723,935
24481	RN3239U	TOP CRISTA	-17°19'07,709142"	-48°16'49,478212"	22K	789077,921	8083132,833	8083319,50	788767,47	712,235	-11,72	723,955
24482	RN3239U	TOP CRISTA	-17°19'07,662741"	-48°16'49,410592"	22K	789079,939	8083134,232	8083320,92	788769,47	712,153	-11,72	723,873
24483	RN3239U	TOP CRISTA	-17°19'07,624688"	-48°16'49,349652"	22K	789081,756	8083135,377	8083322,09	788771,27	711,98	-11,72	723,7
24484	RN3239U	TOP CRISTA	-17°19'07,616091"	-48°16'49,293593"	22K	789083,416	8083135,618	8083322,36	788772,92	711,636	-11,72	723,356
24485	RN3239U	TOP CRISTA	-17°19'07,565367"	-48°16'49,235649"	22K	789085,15	8083137,154	8083323,91	788774,64	711,475	-11,72	723,195
24486	RN3239U	TOP CRISTA	-17°19'07,510600"	-48°16'49,193571"	22K	789086,417	8083138,821	8083325,60	788775,88	711,268	-11,72	722,988
24487	RN3239U	TOP CRISTA	-17°19'07,487565"	-48°16'49,180337"	22K	789086,818	8083139,524	8083326,31	788776,27	711,171	-11,72	722,891
24488	RN3239U	TOP CRISTA	-17°19'02,898320"	-48°16'46,940631"	22K	789154,986	8083279,748	8083467,36	788842,51	721,51	-11,72	733,23
24489	RN3239U	TOP CRISTA	-17°19'02,825283"	-48°16'46,886739"	22K	789156,61	8083281,972	8083469,60	788844,11	721,678	-11,72	733,398
24490	RN3239U	TOP CRISTA	-17°19'02,703442"	-48°16'46,846767"	22K	789157,844	8083285,703	8083473,35	788845,29	721,916	-11,72	733,636
24491	RN3239U	TOP CRISTA	-17°19'02,416075"	-48°16'46,700617"	22K	789162,287	8083294,481	8083482,18	788849,61	722,463	-11,72	734,183
24492	RN3239U	TOP CRISTA	-17°19'02,203012"	-48°16'46,598728"	22K	789165,39	8083300,992	8083488,73	788852,63	722,734	-11,72	734,454
24493	RN3239U	TOP CRISTA	-17°19'02,121559"	-48°16'46,559548"	22K	789166,583	8083303,481	8083491,23	788853,79	722,849	-11,72	734,569
24494	RN3239U	TOP CRISTA	-17°19'01,918596"	-48°16'46,471184"	22K	789169,282	8083309,687	8083497,47	788856,40	723,243	-11,72	734,963
24495	RN3239U	TOP CRISTA	-17°19'01,787050"	-48°16'46,418086"	22K	789170,908	8083313,711	8083501,51	788857,97	723,488	-11,72	735,208
24496	RN3239U	TOP CRISTA	-17°19'01,762172"	-48°16'46,417539"	22K	789170,935	8083314,476	8083502,28	788857,99	723,497	-11,72	735,217

24497	RN3239U	TOP CRISTA	-17°19'01,746293"	-48°16'46,428468"	22K	789170,619	8083314,969	8083502,77	788857,66	723,595	-11,72	735,315
24498	RN3239U	TOP CRISTA	-17°19'01,725102"	-48°16'46,469633"	22K	789169,412	8083315,638	8083503,42	788856,45	723,612	-11,72	735,332
24499	RN3239U	TOP CRISTA	-17°19'01,646500"	-48°16'46,688087"	22K	789162,992	8083318,147	8083505,84	788850,00	723,334	-11,72	735,054
24500	RN3239U	TOP CRISTA	-17°19'01,518316"	-48°16'46,987724"	22K	789154,195	8083322,215	8083509,79	788841,15	723,181	-11,72	734,901
24501	RN3239U	TOP CRISTA	-17°19'01,420296"	-48°16'47,203213"	22K	789147,871	8083325,32	8083512,80	788834,79	723,277	-11,72	734,997
24502	RN3239U	TOP CRISTA	-17°19'00,363007"	-48°16'45,798508"	22K	789189,833	8083357,254	8083545,28	788876,30	726,568	-11,72	738,288
24503	RN3239U	TOP CRISTA	-17°19'00,354592"	-48°16'45,844358"	22K	789188,482	8083357,532	8083545,54	788874,95	726,532	-11,72	738,252
24504	RN3239U	TOP CRISTA	-17°19'00,313191"	-48°16'45,984484"	22K	789184,36	8083358,864	8083546,82	788870,81	726,807	-11,72	738,527
24505	RN3239U	TOP CRISTA	-17°19'00,303952"	-48°16'46,113271"	22K	789180,559	8083359,202	8083547,10	788867,00	726,59	-11,72	738,31
24506	RN3239U	TOP CRISTA	-17°19'00,279128"	-48°16'46,322538"	22K	789174,387	8083360,053	8083547,87	788860,83	726,693	-11,72	738,413
24507	RN3239U	TOP CRISTA	-17°19'00,252219"	-48°16'46,478832"	22K	789169,781	8083360,946	8083548,70	788856,21	726,697	-11,72	738,417
24508	RN3239U	TOP CX-DRENAGEM	-17°42'57,235663"	-48°36'50,708776"	22K	753040,504	8039641,982	8039361,30	753338,40	679,028	-12,28	691,308
24509	RN3239U	TOP CX-DRENAGEM	-17°42'57,203441"	-48°36'50,679515"	22K	753041,379	8039642,962	8039362,29	753339,26	679,054	-12,28	691,334
24510	RN3239U	TOP CX-DRENAGEM	-17°42'57,188641"	-48°36'50,751333"	22K	753039,268	8039643,444	8039362,74	753337,14	678,771	-12,28	691,051
24511	RN3239U	TOP CX-DRENAGEM	-17°42'57,164426"	-48°36'50,709345"	22K	753040,515	8039644,173	8039363,49	753338,38	678,82	-12,28	691,1
24512	RN3239U	TOP CX-DRENAGEM	-17°18'58,176803"	-48°16'44,580274"	22K	789226,777	8083423,99	8083612,47	788912,32	729,585	-11,71	741,295
24513	RN3239U	TOP CX-DRENAGEM	-17°18'58,169216"	-48°16'44,632036"	22K	789225,251	8083424,245	8083612,71	788910,80	729,593	-11,71	741,303
24514	RN3239U	TOP CX-DRENAGEM	-17°18'58,146301"	-48°16'44,575037"	22K	789226,945	8083424,926	8083613,41	788912,48	729,596	-11,71	741,306
24515	RN3239U	TOP CX-DRENAGEM	-17°18'58,136403"	-48°16'44,628931"	22K	789225,357	8083425,253	8083613,71	788910,89	729,566	-11,71	741,276
24516	RN3239U	TOP CX-DRENAGEM	-17°18'58,136134"	-48°16'44,628292"	22K	789225,376	8083425,261	8083613,72	788910,91	729,572	-11,71	741,282
24517	RN3239U	TOP DEFENSA-DE-	-17°24'57,782902"	-48°22'19,152432"	22K	779190,581	8072501,006	8072560,87	779029,05	631,899	-11,75	643,649
24518	RN3239U	TOP DEFENSA-DE-	-17°24'57,678202"	-48°22'19,430320"	22K	779182,42	8072504,339	8072564,09	779020,84	631,893	-11,75	643,643
24519	RN3239U	TOP DEFENSA-DE-	-17°24'57,658310"	-48°22'19,105345"	22K	779192,024	8072504,819	8072564,70	779030,44	631,839	-11,75	643,589
24520	RN3239U	TOP DEFENSA-DE-	-17°24'57,517744"	-48°22'19,368099"	22K	779184,325	8072509,249	8072569,02	779022,68	631,822	-11,75	643,572
24521	RN3239U	TOP DEFENSA-DE-	-17°24'57,483854"	-48°22'19,354902"	22K	779184,729	8072510,286	8072570,07	779023,07	631,814	-11,75	643,564
24522	RN3239U	TOP DEFENSA-DE-	-17°24'57,391168"	-48°22'19,002995"	22K	779195,159	8072512,994	8072572,91	779033,46	631,791	-11,75	643,541
24523	RN3239U	TOP DEFENSA-DE-	-17°24'57,350528"	-48°22'19,303774"	22K	779186,295	8072514,366	8072574,16	779024,58	631,819	-11,75	643,569
24524	RN3239U	TOP DEFENSA-DE-	-17°24'57,309993"	-48°22'18,971610"	22K	779196,12	8072515,478	8072575,41	779034,39	631,845	-11,75	643,595
24525	RN3239U	TOP DEFENSA-DE-	-17°24'57,198119"	-48°22'19,245401"	22K	779188,083	8072519,03	8072578,85	779026,31	631,767	-11,75	643,517
24526	RN3239U	TOP DEFENSA-DE-	-17°24'57,077849"	-48°22'18,882679"	22K	779198,844	8072522,582	8072582,54	779037,01	631,796	-11,75	643,546
24527	RN3239U	TOP DEFENSA-DE-	-17°24'56,973091"	-48°22'19,158636"	22K	779190,74	8072525,916	8072585,77	779028,87	631,792	-11,75	643,542
24528	RN3239U	TOP DEFENSA-DE-	-17°24'56,946348"	-48°22'18,831898"	22K	779200,399	8072526,606	8072586,59	779038,51	631,835	-11,75	643,585
24529	RN3239U	TOP DEFENSA-DE-	-17°24'56,882689"	-48°22'18,807273"	22K	779201,153	8072528,554	8072588,54	779039,24	631,801	-11,75	643,551
24530	RN3239U	TOP DEFENSA-DE-	-17°24'56,829141"	-48°22'19,103190"	22K	779192,438	8072530,321	8072590,19	779030,51	631,81	-11,75	643,56
24531	RN3239U	TOP DEFENSA-DE-	-17°24'56,802498"	-48°22'18,776653"	22K	779202,091	8072531,008	8072591,01	779040,14	631,817	-11,75	643,567
24532	RN3239U	TOP DEFENSA-DE-	-17°24'56,754656"	-48°22'18,758203"	22K	779202,656	8072532,472	8072592,48	779040,69	631,808	-11,75	643,558
24533	RN3239U	TOP DEFENSA-DE-	-17°24'56,702698"	-48°22'18,738288"	22K	779203,266	8072534,062	8072594,08	779041,28	631,807	-11,75	643,557
24534	RN3239U	TOP DEFENSA-DE-	-17°24'56,698399"	-48°22'19,053245"	22K	779193,968	8072534,322	8072594,21	779031,98	631,809	-11,75	643,559
24535	RN3239U	TOP DEFENSA-DE-	-17°24'56,620870"	-48°22'18,706709"	22K	779204,233	8072536,566	8072596,59	779042,21	631,808	-11,75	643,558
24536	RN3239U	TOP DEFENSA-DE-	-17°24'56,574615"	-48°22'19,005807"	22K	779195,421	8072538,111	8072598,02	779033,38	631,8	-11,75	643,55
24537	RN3239U	TOP DEFENSA-DE-	-17°24'56,523102"	-48°22'18,669534"	22K	779205,372	8072539,558	8072599,60	779043,31	631,815	-11,75	643,565
24538	RN3239U	TOP DEFENSA-DE-	-17°24'56,419738"	-48°22'18,629695"	22K	779206,592	8072542,721	8072602,78	779044,48	631,803	-11,75	643,553
24539	RN3239U	TOP DEFENSA-DE-	-17°24'56,258115"	-48°22'18,567864"	22K	779208,486	8072547,667	8072607,75	779046,31	631,808	-11,75	643,558
24540	RN3239U	TOP DEFENSA-DE-	-17°24'56,207765"	-48°22'18,864616"	22K	779199,745	8072549,336	8072609,30	779037,55	631,79	-11,75	643,54
24541	RN3239U	TOP DEFENSA-DE-	-17°24'56,092159"	-48°22'18,820990"	22K	779201,082	8072552,874	8072612,85	779038,84	631,775	-11,75	643,525
24542	RN3239U	TOP DEFENSA-DE-	-17°24'56,076157"	-48°22'18,497587"	22K	779210,638	8072553,235	8072613,34	779048,39	631,818	-11,75	643,568
24543	RN3239U	TOP DEFENSA-DE-	-17°24'55,955082"	-48°22'18,450991"	22K	779212,065	8072556,94	8072617,06	779049,76	631,844	-11,75	643,594
24544	RN3239U	TOP DEFENSA-DE-	-17°24'55,827372"	-48°22'18,399207"	22K	779213,648	8072560,847	8072620,99	779051,29	631,848	-11,75	643,598
24545	RN3239U	TOP DEFENSA-METALICA	-17°41'52,663145"	-48°35'37,369677"	22K	755227,493	8041600,294	8041348,81	755497,67	629,585	-12,25	641,835
24546	RN3239U	TOP DEFENSA-METALICA	-17°41'52,656129"	-48°35'37,357048"	22K	755227,868	8041600,505	8041349,03	755498,04	629,628	-12,25	641,878

24547	RN3239U	TOP DEFENSA-METALICA	-17°41'52,625625"	-48°35'37,300971"	22K	755229,533	8041601,422	8041349,97	755499,69	629,809	-12,25	642,059
24548	RN3239U	TOP DEFENSA-METALICA	-17°41'52,608788"	-48°35'37,277618"	22K	755230,228	8041601,931	8041350,49	755500,38	629,843	-12,25	642,093
24549	RN3239U	TOP DEFENSA-METALICA	-17°41'52,543787"	-48°35'37,205886"	22K	755232,368	8041603,903	8041352,49	755502,49	629,827	-12,25	642,077
24550	RN3239U	TOP DEFENSA-METALICA	-17°41'52,492189"	-48°35'37,150598"	22K	755234,018	8041605,469	8041354,08	755504,12	629,78	-12,25	642,03
24551	RN3239U	TOP DEFENSA-METALICA	-17°41'52,422466"	-48°35'37,078285"	22K	755236,177	8041607,586	8041356,22	755506,25	629,692	-12,25	641,942
24552	RN3239U	TOP DEFENSA-METALICA	-17°41'52,351614"	-48°35'37,009345"	22K	755238,237	8041609,739	8041358,40	755508,28	629,561	-12,25	641,811
24553	RN3239U	TOP DEFENSA-METALICA	-17°41'52,272635"	-48°35'36,932676"	22K	755240,528	8041612,139	8041360,83	755510,54	629,391	-12,25	641,641
24554	RN3239U	TOP DEFENSA-METALICA	-17°41'52,206643"	-48°35'36,870321"	22K	755242,392	8041614,145	8041362,86	755512,37	629,232	-12,25	641,482
24555	RN3239U	TOP DEFENSA-METALICA	-17°41'52,109225"	-48°35'36,777513"	22K	755245,166	8041617,106	8041365,86	755515,10	629,005	-12,25	641,255
24556	RN3239U	TOP DEFENSA-METALICA	-17°41'52,013937"	-48°35'36,686068"	22K	755247,899	8041620,002	8041368,79	755517,80	628,785	-12,25	641,035
24557	RN3239U	TOP DEFENSA-METALICA	-17°41'51,905596"	-48°35'36,580175"	22K	755251,063	8041623,294	8041372,13	755520,91	628,545	-12,25	640,795
24558	RN3239U	TOP DEFENSA-METALICA	-17°41'51,858422"	-48°35'36,532970"	22K	755252,473	8041624,727	8041373,58	755522,30	628,456	-12,25	640,706
24559	RN3239U	TOP DEFENSA-METALICA	-17°41'51,797901"	-48°35'36,471254"	22K	755254,316	8041626,565	8041375,44	755524,12	628,326	-12,25	640,576
24560	RN3239U	TOP DEFENSA-METALICA	-17°41'51,684698"	-48°35'36,353383"	22K	755257,835	8041630,002	8041378,93	755527,59	628,097	-12,25	640,347
24561	RN3239U	TOP DEFENSA-METALICA	-17°41'51,631203"	-48°35'36,297171"	22K	755259,513	8041631,626	8041380,57	755529,25	627,995	-12,25	640,245
24562	RN3239U	TOP DEFENSA-METALICA	-17°41'51,586884"	-48°35'36,249522"	22K	755260,935	8041632,971	8041381,94	755530,65	627,896	-12,25	640,146
24563	RN3239U	TOP DEFENSA-METALICA	-17°41'51,541643"	-48°35'36,200866"	22K	755262,387	8041634,344	8041383,33	755532,08	627,799	-12,25	640,049
24564	RN3239U	TOP DEFENSA-METALICA	-17°41'51,485503"	-48°35'36,138448"	22K	755264,249	8041636,047	8041385,06	755533,92	627,684	-12,25	639,934
24565	RN3239U	TOP DEFENSA-METALICA	-17°41'51,433913"	-48°35'36,078512"	22K	755266,036	8041637,611	8041386,64	755535,68	627,552	-12,25	639,802
24566	RN3239U	TOP DEFENSA-METALICA	-17°41'51,370855"	-48°35'36,006110"	22K	755268,195	8041639,523	8041388,59	755537,82	627,421	-12,25	639,671
24567	RN3239U	TOP DEFENSA-METALICA	-17°41'51,317256"	-48°35'35,941418"	22K	755270,123	8041641,147	8041390,24	755539,72	627,284	-12,25	639,534
24568	RN3239U	TOP DEFENSA-METALICA	-17°41'51,260830"	-48°35'35,871574"	22K	755272,204	8041642,856	8041391,97	755541,78	627,119	-12,25	639,369
24569	RN3239U	TOP DEFENSA-METALICA	-17°41'51,188644"	-48°35'35,781381"	22K	755274,891	8041645,042	8041394,19	755544,43	626,905	-12,25	639,155
24570	RN3239U	TOP DEFENSA-METALICA	-17°41'51,146403"	-48°35'35,728141"	22K	755276,477	8041646,321	8041395,49	755546,00	626,79	-12,25	639,04
24571	RN3239U	TOP DEFENSA-METALICA	-17°41'51,086089"	-48°35'35,648815"	22K	755278,839	8041648,146	8041397,35	755548,34	626,592	-12,25	638,842
24572	RN3239U	TOP DEFENSA-METALICA	-17°41'51,034018"	-48°35'35,578811"	22K	755280,923	8041649,721	8041398,95	755550,40	626,421	-12,25	638,671
24573	RN3239U	TOP DEFENSA-METALICA	-17°41'50,972759"	-48°35'35,494036"	22K	755283,446	8041651,573	8041400,84	755552,90	626,227	-12,25	638,477
24574	RN3239U	TOP DEFENSA-METALICA	-17°41'50,923418"	-48°35'35,423928"	22K	755285,532	8041653,064	8041402,36	755554,96	626,068	-12,25	638,318
24575	RN3239U	TOP DEFENSA-METALICA	-17°41'50,875540"	-48°35'35,353732"	22K	755287,62	8041654,51	8041403,83	755557,03	625,887	-12,25	638,137
24576	RN3239U	TOP DEFENSA-METALICA	-17°41'50,800447"	-48°35'34,285506"	22K	755319,138	8041656,417	8041406,17	755588,51	623,043	-12,25	635,293
24577	RN3239U	TOP DEFENSA-METALICA	-17°41'50,802988"	-48°35'35,246956"	22K	755290,796	8041656,701	8041406,07	755560,17	625,637	-12,25	637,887
24578	RN3239U	TOP DEFENSA-METALICA	-17°41'50,784727"	-48°35'34,252470"	22K	755320,118	8041656,888	8041406,66	755589,48	622,906	-12,25	635,156
24579	RN3239U	TOP DEFENSA-METALICA	-17°41'50,758464"	-48°35'34,208210"	22K	755321,433	8041657,679	8041407,46	755590,78	622,798	-12,25	635,048
24580	RN3239U	TOP DEFENSA-METALICA	-17°41'50,758908"	-48°35'35,178914"	22K	755292,819	8041658,031	8041407,42	755562,18	625,45	-12,25	637,7
24581	RN3239U	TOP DEFENSA-METALICA	-17°41'50,699393"	-48°35'34,084359"	22K	755325,107	8041659,449	8041409,28	755594,43	622,609	-12,25	634,859
24582	RN3239U	TOP DEFENSA-METALICA	-17°41'50,698924"	-48°35'35,084081"	22K	755295,638	8041659,84	8041409,27	755564,97	625,221	-12,25	637,471
24583	RN3239U	TOP DEFENSA-METALICA	-17°41'50,698881"	-48°35'35,083234"	22K	755295,663	8041659,841	8041409,27	755564,99	625,21	-12,25	637,46
24584	RN3239U	TOP DEFENSA-METALICA	-17°41'50,650984"	-48°35'35,006254"	22K	755297,951	8041661,285	8041410,75	755567,26	625,009	-12,25	637,259
24585	RN3239U	TOP DEFENSA-METALICA	-17°41'50,632594"	-48°35'33,940189"	22K	755329,383	8041661,449	8041411,34	755598,68	622,283	-12,25	634,533
24586	RN3239U	TOP DEFENSA-METALICA	-17°41'50,595684"	-48°35'33,849629"	22K	755332,067	8041662,55	8041412,48	755601,35	622,054	-12,25	634,304
24587	RN3239U	TOP DEFENSA-METALICA	-17°41'50,601085"	-48°35'34,925093"	22K	755300,363	8041662,789	8041412,28	755569,65	624,838	-12,25	637,088
24588	RN3239U	TOP DEFENSA-METALICA	-17°41'50,532606"	-48°35'33,698624"	22K	755336,543	8041664,433	8041414,42	755605,79	621,641	-12,25	633,891
24589	RN3239U	TOP DEFENSA-METALICA	-17°41'50,530478"	-48°35'34,801838"	22K	755304,024	8041664,914	8041414,46	755573,28	624,539	-12,25	636,789
24590	RN3239U	TOP DEFENSA-METALICA	-17°41'50,481370"	-48°35'33,561405"	22K	755340,608	8041665,957	8041416,00	755609,84	621,32	-12,25	633,57
24591	RN3239U	TOP DEFENSA-METALICA	-17°41'50,466871"	-48°35'34,689955"	22K	755307,347	8041666,828	8041416,42	755576,58	624,3	-12,25	636,55
24592	RN3239U	TOP DEFENSA-METALICA	-17°41'50,428488"	-48°35'34,619836"	22K	755309,429	8041667,982	8041417,60	755578,64	624,173	-12,25	636,423
24593	RN3239U	TOP DEFENSA-METALICA	-17°41'50,389296"	-48°35'33,291713"	22K	755348,594	8041668,687	8041418,84	755617,78	620,652	-12,25	632,902
24594	RN3239U	TOP DEFENSA-METALICA	-17°41'50,388366"	-48°35'34,545772"	22K	755311,628	8041669,188	8041418,83	755580,82	624,005	-12,25	636,255
24595	RN3239U	TOP DEFENSA-METALICA	-17°41'50,354986"	-48°35'34,483219"	22K	755313,485	8041670,191	8041419,86	755582,67	623,861	-12,25	636,111
24596	RN3239U	TOP DEFENSA-METALICA	-17°41'50,319009"	-48°35'33,072550"	22K	755355,082	8041670,766	8041421,01	755624,24	620,125	-12,25	632,375

24597	RN3239U	TOP DEFENSA-METALICA	-17°41'50,319795"	-48°35'34,416179"	22K	755315,475	8041671,248	8041420,95	755584,64	623,66	-12,25	635,91
24598	RN3239U	TOP DEFENSA-METALICA	-17°41'50,296158"	-48°35'34,371273"	22K	755316,808	8041671,958	8041421,67	755585,96	623,52	-12,25	635,77
24599	RN3239U	TOP DEFENSA-METALICA	-17°41'50,261938"	-48°35'32,857179"	22K	755361,453	8041672,44	8041422,77	755630,59	619,738	-12,25	631,988
24600	RN3239U	TOP DEFENSA-METALICA	-17°41'50,265986"	-48°35'34,313190"	22K	755318,532	8041672,864	8041422,60	755587,68	623,253	-12,25	635,503
24601	RN3239U	TOP DEFENSA-METALICA	-17°41'50,235466"	-48°35'34,255824"	22K	755320,235	8041673,781	8041423,54	755589,37	623,015	-12,25	635,265
24602	RN3239U	TOP DEFENSA-METALICA	-17°41'50,194790"	-48°35'34,186957"	22K	755322,281	8041675,006	8041424,80	755591,39	622,674	-12,25	634,924
24603	RN3239U	TOP DEFENSA-METALICA	-17°41'50,185871"	-48°35'34,167603"	22K	755322,855	8041675,273	8041425,07	755591,96	622,575	-12,25	634,825
24604	RN3239U	TOP DEFENSA-METALICA	-17°41'50,180157"	-48°35'34,152413"	22K	755323,305	8041675,443	8041425,25	755592,41	622,557	-12,25	634,807
24605	RN3239U	TOP DEFENSA-METALICA	-17°41'34,599620"	-48°34'47,403274"	22K	756707,509	8042136,946	8041905,52	756969,73	617,954	-12,24	630,194
24606	RN3239U	TOP DEFENSA-METALICA	-17°41'34,598059"	-48°34'47,572267"	22K	756702,528	8042137,058	8041905,57	756964,75	617,717	-12,24	629,957
24607	RN3239U	TOP DEFENSA-METALICA	-17°41'34,597415"	-48°34'47,641445"	22K	756700,489	8042137,104	8041905,59	756962,71	617,572	-12,24	629,812
24608	RN3239U	TOP DEFENSA-METALICA	-17°41'34,596422"	-48°34'47,750928"	22K	756697,262	8042137,176	8041905,61	756959,48	617,359	-12,24	629,599
24609	RN3239U	TOP DEFENSA-METALICA	-17°41'34,594906"	-48°34'47,817947"	22K	756695,287	8042137,248	8041905,66	756957,51	617,222	-12,24	629,462
24610	RN3239U	TOP DEFENSA-METALICA	-17°41'34,593048"	-48°34'47,986604"	22K	756690,316	8042137,369	8041905,71	756952,54	616,872	-12,24	629,112
24611	RN3239U	TOP DEFENSA-METALICA	-17°41'34,591120"	-48°34'48,125817"	22K	756686,213	8042137,481	8041905,77	756948,44	616,606	-12,24	628,846
24612	RN3239U	TOP DEFENSA-METALICA	-17°41'34,590324"	-48°34'48,238080"	22K	756682,904	8042137,548	8041905,79	756945,13	616,401	-12,24	628,641
24613	RN3239U	TOP DEFENSA-METALICA	-17°41'34,584366"	-48°34'48,625766"	22K	756671,478	8042137,878	8041905,96	756933,70	615,752	-12,24	627,992
24614	RN3239U	TOP DEFENSA-METALICA	-17°41'34,581142"	-48°34'48,823446"	22K	756665,652	8042138,052	8041906,06	756927,87	615,403	-12,24	627,643
24615	RN3239U	TOP DEFENSA-METALICA	-17°41'34,577847"	-48°34'48,962575"	22K	756661,552	8042138,206	8041906,15	756923,77	615,14	-12,24	627,38
24616	RN3239U	TOP DEFENSA-METALICA	-17°41'34,575095"	-48°34'49,063907"	22K	756658,566	8042138,329	8041906,24	756920,79	614,946	-12,24	627,186
24617	RN3239U	TOP DEFENSA-METALICA	-17°41'34,572660"	-48°34'49,138164"	22K	756656,378	8042138,432	8041906,31	756918,60	614,823	-12,24	627,063
24618	RN3239U	TOP DEFENSA-METALICA	-17°41'34,570260"	-48°34'49,202073"	22K	756654,495	8042138,53	8041906,38	756916,72	614,709	-12,24	626,949
24619	RN3239U	TOP DEFENSA-METALICA	-17°41'34,561205"	-48°34'49,454448"	22K	756647,059	8042138,904	8041906,65	756909,28	614,217	-12,24	626,457
24620	RN3239U	TOP DEFENSA-METALICA	-17°41'34,556896"	-48°34'49,564010"	22K	756643,831	8042139,078	8041906,78	756906,05	614,007	-12,24	626,247
24621	RN3239U	TOP DEFENSA-METALICA	-17°41'34,548391"	-48°34'49,694626"	22K	756639,984	8042139,389	8041907,04	756902,20	613,767	-12,24	626,007
24622	RN3239U	TOP DEFENSA-METALICA	-17°41'34,543781"	-48°34'49,771761"	22K	756637,712	8042139,56	8041907,18	756899,93	613,623	-12,24	625,863
24623	RN3239U	TOP DEFENSA-METALICA	-17°41'34,542349"	-48°34'49,790201"	22K	756637,169	8042139,611	8041907,23	756899,38	613,586	-12,24	625,826
24624	RN3239U	TOP DEFENSA-METALICA	-17°41'34,538438"	-48°34'49,839646"	22K	756635,713	8042139,75	8041907,34	756897,92	613,501	-12,24	625,741
24625	RN3239U	TOP DEFENSA-METALICA	-17°41'34,529123"	-48°34'49,949376"	22K	756632,482	8042140,078	8041907,63	756894,69	613,297	-12,24	625,537
24626	RN3239U	TOP DEFENSA-METALICA	-17°41'34,522677"	-48°34'50,020057"	22K	756630,401	8042140,303	8041907,82	756892,61	613,187	-12,24	625,427
24627	RN3239U	TOP DEFENSA-METALICA	-17°41'34,518644"	-48°34'50,062244"	22K	756629,159	8042140,443	8041907,95	756891,36	613,121	-12,24	625,361
24628	RN3239U	TOP DEFENSA-METALICA	-17°41'34,513301"	-48°34'50,114252"	22K	756627,628	8042140,627	8041908,11	756889,83	613,043	-12,24	625,283
24629	RN3239U	TOP DEFENSA-METALICA	-17°41'34,507756"	-48°34'50,168264"	22K	756626,038	8042140,818	8041908,28	756888,24	612,953	-12,24	625,193
24630	RN3239U	TOP DEFENSA-METALICA	-17°41'34,505138"	-48°34'50,193368"	22K	756625,299	8042140,908	8041908,36	756887,50	612,906	-12,24	625,146
24631	RN3239U	TOP DEFENSA-METALICA	-17°41'34,469938"	-48°34'50,461426"	22K	756617,411	8042142,092	8041909,43	756879,60	612,453	-12,24	624,693
24632	RN3239U	TOP DEFENSA-METALICA	-17°41'34,458976"	-48°34'50,529759"	22K	756615,401	8042142,455	8041909,77	756877,58	612,351	-12,24	624,591
24633	RN3239U	TOP DEFENSA-METALICA	-17°41'34,443282"	-48°34'50,623156"	22K	756612,654	8042142,973	8041910,25	756874,83	612,197	-12,24	624,437
24634	RN3239U	TOP DEFENSA-METALICA	-17°41'34,426697"	-48°34'50,712868"	22K	756610,016	8042143,517	8041910,76	756872,19	612,073	-12,24	624,313
24635	RN3239U	TOP DEFENSA-METALICA	-17°41'34,392460"	-48°34'50,876870"	22K	756605,195	8042144,632	8041911,81	756867,35	611,877	-12,24	624,117
24636	RN3239U	TOP DEFENSA-METALICA	-17°41'34,382202"	-48°34'50,920531"	22K	756603,912	8042144,964	8041912,12	756866,07	611,837	-12,24	624,077
24637	RN3239U	TOP DEFENSA-METALICA	-17°41'34,368359"	-48°34'50,976758"	22K	756602,26	8042145,411	8041912,54	756864,41	611,779	-12,24	624,019
24638	RN3239U	TOP DEFENSA-METALICA	-17°41'34,316431"	-48°34'51,169696"	22K	756596,593	8042147,081	8041914,14	756858,72	611,634	-12,24	623,874
24639	RN3239U	TOP DEFENSA-METALICA	-17°41'34,264737"	-48°34'51,344652"	22K	756591,456	8042148,737	8041915,72	756853,56	611,548	-12,24	623,788
24640	RN3239U	TOP DEFENSA-METALICA	-17°41'34,239340"	-48°34'51,426374"	22K	756589,057	8042149,549	8041916,50	756851,15	611,507	-12,24	623,747
24641	RN3239U	TOP DEFENSA-METALICA	-17°41'34,203175"	-48°34'51,539484"	22K	756585,737	8042150,704	8041917,61	756847,82	611,45	-12,24	623,69
24642	RN3239U	TOP DEFENSA-METALICA	-17°41'34,171111"	-48°34'51,637001"	22K	756582,875	8042151,727	8041918,59	756844,94	611,414	-12,24	623,654
24643	RN3239U	TOP DEFENSA-METALICA	-17°41'34,132321"	-48°34'51,750723"	22K	756579,538	8042152,963	8041919,78	756841,59	611,372	-12,24	623,612
24644	RN3239U	TOP DEFENSA-METALICA	-17°41'34,073026"	-48°34'51,921065"	22K	756574,54	8042154,851	8041921,60	756836,57	611,32	-12,24	623,56
24645	RN3239U	TOP DEFENSA-METALICA	-17°41'34,053133"	-48°34'51,977135"	22K	756572,895	8042155,484	8041922,21	756834,92	611,312	-12,24	623,552
24646	RN3239U	TOP DEFENSA-METALICA	-17°41'33,985499"	-48°34'52,164754"	22K	756567,391	8042157,635	8041924,29	756829,39	611,271	-12,24	623,511

24647	RN3239U	TOP DEFENSA-METALICA	-17°41'33,959922"	-48°34'52,234504"	22K	756565,345	8042158,448	8041925,07	756827,33	611,252	-12,24	623,492
24648	RN3239U	TOP DEFENSA-METALICA	-17°41'33,938616"	-48°34'52,292052"	22K	756563,657	8042159,125	8041925,72	756825,63	611,234	-12,24	623,474
24649	RN3239U	TOP DEFENSA-METALICA	-17°41'33,868619"	-48°34'52,475225"	22K	756558,285	8042161,347	8041927,87	756820,23	611,183	-12,24	623,423
24650	RN3239U	TOP DEFENSA-METALICA	-17°41'33,826229"	-48°34'52,584482"	22K	756555,081	8042162,692	8041929,17	756817,01	611,177	-12,24	623,417
24651	RN3239U	TOP DEFENSA-METALICA	-17°41'33,798130"	-48°34'52,658065"	22K	756552,923	8042163,584	8041930,03	756814,84	611,156	-12,24	623,396
24652	RN3239U	TOP DEFENSA-METALICA	-17°41'33,748753"	-48°34'52,786142"	22K	756549,167	8042165,151	8041931,55	756811,07	611,125	-12,24	623,365
24653	RN3239U	TOP DEFENSA-METALICA	-17°41'33,698639"	-48°34'52,912498"	22K	756545,462	8042166,74	8041933,09	756807,34	611,086	-12,24	623,326
24654	RN3239U	TOP DEFENSA-METALICA	-17°41'33,673745"	-48°34'52,974402"	22K	756543,647	8042167,529	8041933,85	756805,52	611,069	-12,24	623,309
24655	RN3239U	TOP DEFENSA-METALICA	-17°41'33,623818"	-48°34'53,097432"	22K	756540,04	8042169,111	8041935,38	756801,89	611,03	-12,24	623,27
24656	RN3239U	TOP DEFENSA-METALICA	-17°41'33,612190"	-48°34'53,124862"	22K	756539,236	8042169,479	8041935,74	756801,08	611,018	-12,24	623,258
24657	RN3239U	TOP DEFENSA-METALICA	-17°41'33,503459"	-48°34'53,386814"	22K	756531,557	8042172,922	8041939,08	756793,36	610,943	-12,24	623,183
24658	RN3239U	TOP DEFENSA-METALICA	-17°41'20,821896"	-48°34'36,062151"	22K	757047,276	8042556,367	8042329,43	757303,61	661,823	-12,24	674,063
24659	RN3239U	TOP DEFENSA-METALICA	-17°41'20,751140"	-48°34'36,051533"	22K	757047,617	8042558,539	8042331,60	757303,92	662,099	-12,24	674,339
24660	RN3239U	TOP DEFENSA-METALICA	-17°41'20,721526"	-48°34'36,046910"	22K	757047,765	8042559,448	8042332,51	757304,06	662,21	-12,24	674,45
24661	RN3239U	TOP DEFENSA-METALICA	-17°41'20,594551"	-48°34'36,025919"	22K	757048,434	8042563,345	8042336,42	757304,67	662,668	-12,24	674,908
24662	RN3239U	TOP DEFENSA-METALICA	-17°41'20,544928"	-48°34'36,017697"	22K	757048,696	8042564,868	8042337,94	757304,91	662,819	-12,24	675,059
24663	RN3239U	TOP DEFENSA-METALICA	-17°41'20,477912"	-48°34'36,007164"	22K	757049,033	8042566,925	8042340,01	757305,22	663,01	-12,24	675,25
24664	RN3239U	TOP DEFENSA-METALICA	-17°41'20,443476"	-48°34'36,001758"	22K	757049,206	8042567,982	8042341,06	757305,38	663,094	-12,24	675,334
24665	RN3239U	TOP DEFENSA-METALICA	-17°41'20,385751"	-48°34'35,993170"	22K	757049,482	8042569,754	8042342,84	757305,63	663,245	-12,24	675,485
24666	RN3239U	TOP DEFENSA-METALICA	-17°41'20,338063"	-48°34'35,986313"	22K	757049,703	8042571,218	8042344,31	757305,83	663,367	-12,24	675,607
24667	RN3239U	TOP DEFENSA-METALICA	-17°41'20,263324"	-48°34'35,974425"	22K	757050,083	8042573,512	8042346,60	757306,18	663,543	-12,24	675,783
24668	RN3239U	TOP DEFENSA-METALICA	-17°41'20,263194"	-48°34'35,974393"	22K	757050,084	8042573,516	8042346,61	757306,18	663,542	-12,24	675,782
24669	RN3239U	TOP DEFENSA-METALICA	-17°41'20,236903"	-48°34'35,970369"	22K	757050,213	8042574,323	8042347,42	757306,30	663,612	-12,24	675,852
24670	RN3239U	TOP DEFENSA-METALICA	-17°41'20,164153"	-48°34'35,958862"	22K	757050,581	8042576,556	8042349,65	757306,64	663,794	-12,24	676,034
24671	RN3239U	TOP DEFENSA-METALICA	-17°41'20,123132"	-48°34'35,952187"	22K	757050,794	8042577,815	8042350,91	757306,83	663,896	-12,24	676,136
24672	RN3239U	TOP DEFENSA-METALICA	-17°41'20,034691"	-48°34'35,939193"	22K	757051,212	8042580,53	8042353,63	757307,21	664,133	-12,24	676,373
24673	RN3239U	TOP DEFENSA-METALICA	-17°41'19,920034"	-48°34'35,920378"	22K	757051,812	8042584,049	8042357,16	757307,76	664,407	-12,24	676,647
24674	RN3239U	TOP DEFENSA-METALICA	-17°41'19,876735"	-48°34'35,913496"	22K	757052,032	8042585,378	8042358,49	757307,97	664,524	-12,24	676,764
24675	RN3239U	TOP DEFENSA-METALICA	-17°41'19,765849"	-48°34'35,894562"	22K	757052,634	8042588,781	8042361,90	757308,52	664,801	-12,24	677,041
24676	RN3239U	TOP DEFENSA-METALICA	-17°41'19,729277"	-48°34'35,887387"	22K	757052,86	8042589,903	8042363,03	757308,73	664,891	-12,24	677,131
24677	RN3239U	TOP DEFENSA-METALICA	-17°41'19,598653"	-48°34'35,863121"	22K	757053,627	8042593,911	8042367,04	757309,44	665,233	-12,24	677,473
24678	RN3239U	TOP DEFENSA-METALICA	-17°41'19,477451"	-48°34'35,838287"	22K	757054,407	8042597,629	8042370,77	757310,17	665,518	-12,24	677,758
24679	RN3239U	TOP DEFENSA-METALICA	-17°41'19,418486"	-48°34'35,826629"	22K	757054,774	8042599,438	8042372,58	757310,51	665,677	-12,24	677,917
24680	RN3239U	TOP DEFENSA-METALICA	-17°41'19,325555"	-48°34'35,805554"	22K	757055,432	8042602,288	8042375,44	757311,13	665,903	-12,24	678,143
24681	RN3239U	TOP DEFENSA-METALICA	-17°41'19,229206"	-48°34'35,784187"	22K	757056,1	8042605,243	8042378,40	757311,76	666,156	-12,24	678,396
24682	RN3239U	TOP DEFENSA-METALICA	-17°41'19,202721"	-48°34'35,777520"	22K	757056,307	8042606,055	8042379,22	757311,96	666,222	-12,24	678,462
24683	RN3239U	TOP DEFENSA-METALICA	-17°41'19,136751"	-48°34'35,762190"	22K	757056,785	8042608,078	8042381,25	757312,41	666,406	-12,24	678,646
24684	RN3239U	TOP DEFENSA-METALICA	-17°41'19,021681"	-48°34'35,733543"	22K	757057,675	8042611,606	8042384,79	757313,25	666,703	-12,24	678,943
24685	RN3239U	TOP DEFENSA-METALICA	-17°41'18,975034"	-48°34'35,721482"	22K	757058,049	8042613,036	8042386,22	757313,60	666,826	-12,24	679,066
24686	RN3239U	TOP DEFENSA-METALICA	-17°41'18,921019"	-48°34'35,707891"	22K	757058,471	8042614,692	8042387,88	757314,00	666,954	-12,24	679,194
24687	RN3239U	TOP DEFENSA-METALICA	-17°41'18,844385"	-48°34'35,687345"	22K	757059,107	8042617,041	8042390,24	757314,60	667,143	-12,24	679,383
24688	RN3239U	TOP DEFENSA-METALICA	-17°41'18,797273"	-48°34'35,674476"	22K	757059,505	8042618,485	8042391,69	757314,98	667,252	-12,24	679,492
24689	RN3239U	TOP DEFENSA-METALICA	-17°41'18,697797"	-48°34'35,647349"	22K	757060,344	8042621,534	8042394,75	757315,78	667,505	-12,24	679,745
24690	RN3239U	TOP DEFENSA-METALICA	-17°41'18,625965"	-48°34'35,625992"	22K	757061,002	8042623,735	8042396,96	757316,41	667,668	-12,24	679,908
24691	RN3239U	TOP DEFENSA-METALICA	-17°41'18,558019"	-48°34'35,605940"	22K	757061,62	8042625,817	8042399,05	757317,00	667,836	-12,24	680,076
24692	RN3239U	TOP DEFENSA-METALICA	-17°41'18,489674"	-48°34'35,585180"	22K	757062,259	8042627,911	8042401,15	757317,61	668	-12,24	680,24
24693	RN3239U	TOP DEFENSA-METALICA	-17°41'18,415727"	-48°34'35,560968"	22K	757063,002	8042630,176	8042403,42	757318,32	668,172	-12,24	680,412
24694	RN3239U	TOP DEFENSA-METALICA	-17°41'18,327661"	-48°34'35,531009"	22K	757063,92	8042632,873	8042406,13	757319,20	668,391	-12,24	680,631
24695	RN3239U	TOP DEFENSA-METALICA	-17°41'18,267057"	-48°34'35,510383"	22K	757064,552	8042634,729	8042407,99	757319,80	668,537	-12,24	680,777
24696	RN3239U	TOP DEFENSA-METALICA	-17°41'18,196480"	-48°34'35,485278"	22K	757065,32	8042636,89	8042410,16	757320,54	668,715	-12,24	680,955

24697	RN3239U	TOP DEFENSA-METALICA	-17°41'18,131061"	-48°34'35,461833"	22K	757066,037	8042638,893	8042412,18	757321,23	668,878	-12,24	681,118
24698	RN3239U	TOP DEFENSA-METALICA	-17°41'18,051874"	-48°34'35,432060"	22K	757066,946	8042641,317	8042414,61	757322,11	669,075	-12,23	681,305
24699	RN3239U	TOP DEFENSA-METALICA	-17°41'17,943240"	-48°34'35,390029"	22K	757068,228	8042644,642	8042417,95	757323,34	669,327	-12,23	681,557
24700	RN3239U	TOP DEFENSA-METALICA	-17°41'17,861784"	-48°34'35,358217"	22K	757069,198	8042647,135	8042420,46	757324,28	669,528	-12,23	681,758
24701	RN3239U	TOP DEFENSA-METALICA	-17°41'17,786957"	-48°34'35,328555"	22K	757070,102	8042649,425	8042422,76	757325,15	669,723	-12,23	681,953
24702	RN3239U	TOP DEFENSA-METALICA	-17°41'17,734207"	-48°34'35,306772"	22K	757070,765	8042651,039	8042424,38	757325,79	669,867	-12,23	682,097
24703	RN3239U	TOP DEFENSA-METALICA	-17°41'17,663783"	-48°34'35,278307"	22K	757071,632	8042653,194	8042426,55	757326,63	670,054	-12,23	682,284
24704	RN3239U	TOP DEFENSA-METALICA	-17°41'17,568190"	-48°34'35,233828"	22K	757072,981	8042656,117	8042429,49	757327,94	670,275	-12,23	682,505
24705	RN3239U	TOP DEFENSA-METALICA	-17°41'17,494828"	-48°34'35,199126"	22K	757074,033	8042658,36	8042431,74	757328,96	670,453	-12,23	682,683
24706	RN3239U	TOP DEFENSA-METALICA	-17°41'17,413965"	-48°34'35,162557"	22K	757075,143	8042660,833	8042434,23	757330,03	670,648	-12,23	682,878
24707	RN3239U	TOP DEFENSA-METALICA	-17°41'17,413801"	-48°34'35,162458"	22K	757075,146	8042660,838	8042434,24	757330,04	670,646	-12,23	682,876
24708	RN3239U	TOP DEFENSA-METALICA	-17°41'17,363321"	-48°34'35,140102"	22K	757075,825	8042662,382	8042435,79	757330,69	670,76	-12,23	682,99
24709	RN3239U	TOP DEFENSA-METALICA	-17°41'17,315510"	-48°34'35,118083"	22K	757076,493	8042663,844	8042437,26	757331,34	670,868	-12,23	683,098
24710	RN3239U	TOP DEFENSA-METALICA	-17°41'17,216017"	-48°34'35,057951"	22K	757078,305	8042666,881	8042440,32	757333,11	671,09	-12,23	683,32
24711	RN3239U	TOP DEFENSA-METALICA	-17°41'17,133549"	-48°34'35,009938"	22K	757079,753	8042669,399	8042442,86	757334,52	671,282	-12,23	683,512
24712	RN3239U	TOP DEFENSA-METALICA	-17°41'17,042660"	-48°34'34,959324"	22K	757081,281	8042672,175	8042445,65	757336,01	671,503	-12,23	683,733
24713	RN3239U	TOP DEFENSA-METALICA	-17°41'16,932294"	-48°34'34,895470"	22K	757083,207	8042675,545	8042449,05	757337,89	671,733	-12,23	683,963
24714	RN3239U	TOP DEFENSA-METALICA	-17°41'16,852796"	-48°34'34,848401"	22K	757084,626	8042677,972	8042451,49	757339,28	671,909	-12,23	684,139
24715	RN3239U	TOP DEFENSA-METALICA	-17°41'16,782222"	-48°34'34,805012"	22K	757085,933	8042680,126	8042453,66	757340,56	672,062	-12,23	684,292
24716	RN3239U	TOP DEFENSA-METALICA	-17°41'16,698531"	-48°34'34,752741"	22K	757087,507	8042682,68	8042456,24	757342,09	672,25	-12,23	684,48
24717	RN3239U	TOP DEFENSA-METALICA	-17°41'16,617076"	-48°34'34,699898"	22K	757089,097	8042685,165	8042458,75	757343,65	672,419	-12,23	684,649
24718	RN3239U	TOP DEFENSA-METALICA	-17°41'16,545537"	-48°34'34,652145"	22K	757090,533	8042687,347	8042460,95	757345,05	672,58	-12,23	684,81
24719	RN3239U	TOP DEFENSA-METALICA	-17°41'16,460246"	-48°34'34,594027"	22K	757092,28	8042689,948	8042463,57	757346,76	672,76	-12,23	684,99
24720	RN3239U	TOP DEFENSA-METALICA	-17°41'16,390241"	-48°34'34,546763"	22K	757093,701	8042692,083	8042465,72	757348,16	672,923	-12,23	685,153
24721	RN3239U	TOP DEFENSA-METALICA	-17°41'16,332908"	-48°34'34,506656"	22K	757094,906	8042693,831	8042467,49	757349,34	673,053	-12,23	685,283
24722	RN3239U	TOP DEFENSA-METALICA	-17°41'16,284688"	-48°34'34,472465"	22K	757095,933	8042695,301	8042468,97	757350,34	673,161	-12,23	685,391
24723	RN3239U	TOP DEFENSA-METALICA	-17°41'16,218268"	-48°34'34,423253"	22K	757097,41	8042697,325	8042471,01	757351,79	673,314	-12,23	685,544
24724	RN3239U	TOP DEFENSA-METALICA	-17°41'16,152621"	-48°34'34,373386"	22K	757098,906	8042699,325	8042473,03	757353,26	673,474	-12,23	685,704
24725	RN3239U	TOP DEFENSA-METALICA	-17°41'16,080859"	-48°34'34,318072"	22K	757100,565	8042701,511	8042475,24	757354,89	673,64	-12,23	685,87
24726	RN3239U	TOP DEFENSA-METALICA	-17°41'15,993050"	-48°34'34,248251"	22K	757102,658	8042704,185	8042477,94	757356,94	673,848	-12,23	686,078
24727	RN3239U	TOP DEFENSA-METALICA	-17°41'15,936923"	-48°34'34,203108"	22K	757104,011	8042705,894	8042479,67	757358,27	673,985	-12,23	686,215
24728	RN3239U	TOP DEFENSA-METALICA	-17°41'15,879109"	-48°34'34,155646"	22K	757105,433	8042707,654	8042481,45	757359,67	674,122	-12,23	686,352
24729	RN3239U	TOP DEFENSA-METALICA	-17°41'15,829071"	-48°34'34,113813"	22K	757106,686	8042709,177	8042482,99	757360,90	674,234	-12,23	686,464
24730	RN3239U	TOP DEFENSA-METALICA	-17°41'15,773900"	-48°34'34,067062"	22K	757108,086	8042710,856	8042484,69	757362,28	674,357	-12,23	686,587
24731	RN3239U	TOP DEFENSA-METALICA	-17°41'15,706587"	-48°34'34,008703"	22K	757109,833	8042712,904	8042486,76	757364,00	674,51	-12,23	686,74
24732	RN3239U	TOP DEFENSA-METALICA	-17°41'15,654614"	-48°34'33,962859"	22K	757111,205	8042714,485	8042488,36	757365,35	674,629	-12,23	686,859
24733	RN3239U	TOP DEFENSA-METALICA	-17°41'15,596530"	-48°34'33,911907"	22K	757112,73	8042716,252	8042490,14	757366,85	674,758	-12,23	686,988
24734	RN3239U	TOP DEFENSA-METALICA	-17°41'15,563293"	-48°34'33,882468"	22K	757113,611	8042717,263	8042491,17	757367,71	674,834	-12,23	687,064
24735	RN3239U	TOP DEFENSA-METALICA	-17°41'15,503337"	-48°34'33,827403"	22K	757115,258	8042719,086	8042493,01	757369,33	674,962	-12,23	687,192
24736	RN3239U	TOP DEFENSA-METALICA	-17°41'15,399749"	-48°34'33,730554"	22K	757118,154	8042722,235	8042496,20	757372,19	675,187	-12,23	687,417
24737	RN3239U	TOP DEFENSA-METALICA	-17°41'15,360299"	-48°34'33,692989"	22K	757119,277	8042723,434	8042497,41	757373,29	675,273	-12,23	687,503
24738	RN3239U	TOP DEFENSA-METALICA	-17°41'15,302051"	-48°34'33,636646"	22K	757120,961	8042725,204	8042499,20	757374,95	675,389	-12,23	687,619
24739	RN3239U	TOP DEFENSA-METALICA	-17°41'15,268084"	-48°34'33,603417"	22K	757121,954	8042726,236	8042500,25	757375,93	675,466	-12,23	687,696
24740	RN3239U	TOP DEFENSA-METALICA	-17°41'15,219983"	-48°34'33,555146"	22K	757123,396	8042727,697	8042501,73	757377,35	675,564	-12,23	687,794
24741	RN3239U	TOP DEFENSA-METALICA	-17°41'15,173550"	-48°34'33,507736"	22K	757124,812	8042729,107	8042503,16	757378,75	675,669	-12,23	687,899
24742	RN3239U	TOP DEFENSA-METALICA	-17°41'15,120262"	-48°34'33,452818"	22K	757126,452	8042730,725	8042504,80	757380,36	675,784	-12,23	688,014
24743	RN3239U	TOP DEFENSA-METALICA	-17°41'15,065650"	-48°34'33,395985"	22K	757128,149	8042732,383	8042506,48	757382,04	675,91	-12,23	688,14
24744	RN3239U	TOP DEFENSA-METALICA	-17°41'15,026610"	-48°34'33,354785"	22K	757129,379	8042733,568	8042507,68	757383,25	675,993	-12,23	688,223
24745	RN3239U	TOP DEFENSA-METALICA	-17°41'14,985437"	-48°34'33,311985"	22K	757130,657	8042734,818	8042508,95	757384,51	676,079	-12,23	688,309
24746	RN3239U	TOP DEFENSA-METALICA	-17°41'14,956210"	-48°34'33,283374"	22K	757131,512	8042735,706	8042509,85	757385,35	676,012	-12,23	688,242

24747	RN3239U	TOP DEFENSA-METALICA	-17°41'14,908836"	-48°34'33,236111"	22K	757132,924	8042737,145	8042511,30	757386,75	676,235	-12,23	688,465
24748	RN3239U	TOP DEFENSA-METALICA	-17°41'14,868387"	-48°34'33,199272"	22K	757134,026	8042738,375	8042512,55	757387,83	676,325	-12,23	688,555
24749	RN3239U	TOP DEFENSA-METALICA	-17°40'47,529910"	-48°34'22,184658"	22K	757469,555	8043574,961	8043353,38	757711,76	665,62	-12,22	677,84
24750	RN3239U	TOP DEFENSA-METALICA	-17°40'47,481527"	-48°34'22,187343"	22K	757469,495	8043576,45	8043354,87	757711,68	665,676	-12,22	677,896
24751	RN3239U	TOP DEFENSA-METALICA	-17°40'47,436428"	-48°34'22,190052"	22K	757469,433	8043577,838	8043356,26	757711,60	665,721	-12,22	677,941
24752	RN3239U	TOP DEFENSA-METALICA	-17°40'47,230952"	-48°34'22,202784"	22K	757469,139	8043584,162	8043362,58	757711,22	665,715	-12,22	677,935
24753	RN3239U	TOP DEFENSA-METALICA	-17°40'46,997842"	-48°34'22,215785"	22K	757468,848	8043591,336	8043369,74	757710,83	665,573	-12,22	677,793
24754	RN3239U	TOP DEFENSA-METALICA	-17°40'46,485388"	-48°34'22,250176"	22K	757468,037	8043607,109	8043385,50	757709,80	665,193	-12,22	677,413
24755	RN3239U	TOP DEFENSA-METALICA	-17°40'46,364461"	-48°34'22,258177"	22K	757467,849	8043610,831	8043389,22	757709,56	665,103	-12,22	677,323
24756	RN3239U	TOP DEFENSA-METALICA	-17°40'46,136757"	-48°34'22,274498"	22K	757467,458	8043617,84	8043396,22	757709,08	664,934	-12,22	677,154
24757	RN3239U	TOP DEFENSA-METALICA	-17°40'45,975232"	-48°34'22,286334"	22K	757467,173	8043622,812	8043401,18	757708,72	664,818	-12,22	677,038
24758	RN3239U	TOP DEFENSA-METALICA	-17°40'45,761153"	-48°34'22,305355"	22K	757466,697	8043629,403	8043407,76	757708,16	664,653	-12,22	676,873
24759	RN3239U	TOP DEFENSA-METALICA	-17°40'45,403965"	-48°34'22,345090"	22K	757465,667	8043640,403	8043418,75	757706,98	664,406	-12,22	676,626
24760	RN3239U	TOP DEFENSA-METALICA	-17°40'45,191276"	-48°34'22,371453"	22K	757464,974	8043646,954	8043425,28	757706,20	664,262	-12,22	676,482
24761	RN3239U	TOP DEFENSA-METALICA	-17°40'45,040245"	-48°34'22,393019"	22K	757464,398	8043651,607	8043429,93	757705,56	664,173	-12,22	676,393
24762	RN3239U	TOP DEFENSA-METALICA	-17°40'44,850689"	-48°34'22,420530"	22K	757463,662	8043657,447	8043435,76	757704,74	664,061	-12,22	676,281
24763	RN3239U	TOP DEFENSA-METALICA	-17°40'44,700145"	-48°34'22,444736"	22K	757463,008	8043662,086	8043440,38	757704,02	663,968	-12,22	676,188
24764	RN3239U	TOP DEFENSA-METALICA	-17°40'44,510499"	-48°34'22,478014"	22K	757462,102	8043667,931	8043446,21	757703,04	663,867	-12,22	676,087
24765	RN3239U	TOP DEFENSA-METALICA	-17°40'44,369613"	-48°34'22,504939"	22K	757461,364	8043672,274	8043450,54	757702,24	663,805	-12,22	676,025
24766	RN3239U	TOP DEFENSA-METALICA	-17°40'44,281129"	-48°34'22,522748"	22K	757460,874	8043675,002	8043453,26	757701,71	663,764	-12,22	675,984
24767	RN3239U	TOP DEFENSA-METALICA	-17°40'44,217824"	-48°34'22,536285"	22K	757460,5	8043676,954	8043455,21	757701,31	663,731	-12,22	675,951
24768	RN3239U	TOP DEFENSA-METALICA	-17°40'44,115153"	-48°34'22,558558"	22K	757459,884	8043680,12	8043458,37	757700,65	663,678	-12,22	675,898
24769	RN3239U	TOP DEFENSA-METALICA	-17°40'43,966357"	-48°34'22,592679"	22K	757458,937	8043684,709	8043462,94	757699,64	663,594	-12,22	675,814
24770	RN3239U	TOP DEFENSA-METALICA	-17°40'43,804462"	-48°34'22,629859"	22K	757457,905	8043689,702	8043467,92	757698,54	663,521	-12,22	675,741
24771	RN3239U	TOP DEFENSA-METALICA	-17°40'43,622955"	-48°34'22,674493"	22K	757456,661	8043695,301	8043473,50	757697,22	663,435	-12,22	675,655
24772	RN3239U	TOP DEFENSA-METALICA	-17°40'43,435901"	-48°34'22,722933"	22K	757455,307	8043701,072	8043479,25	757695,79	663,352	-12,22	675,572
24773	RN3239U	TOP DEFENSA-METALICA	-17°40'43,343040"	-48°34'22,747076"	22K	757454,632	8043703,937	8043482,10	757695,08	663,311	-12,22	675,531
24774	RN3239U	TOP DEFENSA-METALICA	-17°40'43,224709"	-48°34'22,778311"	22K	757453,758	8043707,588	8043485,74	757694,15	663,268	-12,22	675,488
24775	RN3239U	TOP DEFENSA-METALICA	-17°40'42,994316"	-48°34'22,840291"	22K	757452,022	8043714,697	8043492,82	757692,32	663,157	-12,22	675,377
24776	RN3239U	TOP DEFENSA-METALICA	-17°40'42,791539"	-48°34'22,897795"	22K	757450,407	8043720,955	8043499,06	757690,62	663,076	-12,22	675,296
24777	RN3239U	TOP DEFENSA-METALICA	-17°40'42,566796"	-48°34'22,964413"	22K	757448,532	8043727,892	8043505,96	757688,65	662,997	-12,22	675,217
24778	RN3239U	TOP DEFENSA-METALICA	-17°40'42,393059"	-48°34'23,019492"	22K	757446,977	8043733,256	8043511,30	757687,02	662,932	-12,22	675,152
24779	RN3239U	TOP DEFENSA-METALICA	-17°40'42,130050"	-48°34'23,110300"	22K	757444,404	8043741,379	8043519,39	757684,34	662,857	-12,22	675,077
24780	RN3239U	TOP DEFENSA-METALICA	-17°40'41,924310"	-48°34'23,185957"	22K	757442,255	8043747,735	8043525,71	757682,11	662,809	-12,22	675,029
24781	RN3239U	TOP DEFENSA-METALICA	-17°40'41,769871"	-48°34'23,244949"	22K	757440,577	8043752,507	8043530,46	757680,36	662,792	-12,22	675,012
24782	RN3239U	TOP DEFENSA-METALICA	-17°40'41,622050"	-48°34'23,302733"	22K	757438,932	8043757,075	8043535,00	757678,66	662,767	-12,22	674,987
24783	RN3239U	TOP DEFENSA-METALICA	-17°40'41,404406"	-48°34'23,391304"	22K	757436,407	8043763,802	8043541,69	757676,04	662,742	-12,22	674,962
24784	RN3239U	TOP DEFENSA-METALICA	-17°40'41,174896"	-48°34'23,487971"	22K	757433,648	8043770,897	8043548,75	757673,18	662,713	-12,22	674,933
24785	RN3239U	TOP DEFENSA-METALICA	-17°40'40,861460"	-48°34'23,629353"	22K	757429,604	8043780,59	8043558,38	757669,01	662,648	-12,22	674,868
24786	RN3239U	TOP DEFENSA-METALICA	-17°40'40,685264"	-48°34'23,714382"	22K	757427,167	8043786,041	8043563,80	757666,50	662,637	-12,22	674,857
24787	RN3239U	TOP DEFENSA-METALICA	-17°40'40,263485"	-48°34'23,921734"	22K	757421,221	8043799,091	8043576,76	757660,38	662,63	-12,22	674,85
24788	RN3239U	TOP DEFENSA-METALICA	-17°40'40,105286"	-48°34'24,000178"	22K	757418,971	8043803,986	8043581,62	757658,06	662,637	-12,22	674,857
24789	RN3239U	TOP DEFENSA-METALICA	-17°40'39,926854"	-48°34'24,091207"	22K	757416,358	8043809,508	8043587,11	757655,37	662,618	-12,22	674,838
24790	RN3239U	TOP DEFENSA-METALICA	-17°40'39,591002"	-48°34'24,265826"	22K	757411,343	8043819,903	8043597,43	757650,22	662,613	-12,22	674,833
24791	RN3239U	TOP DEFENSA-METALICA	-17°40'39,268040"	-48°34'24,436268"	22K	757406,446	8043829,9	8043607,35	757645,19	662,614	-12,22	674,834
24792	RN3239U	TOP DEFENSA-METALICA	-17°40'39,029938"	-48°34'24,563952"	22K	757402,776	8043837,271	8043614,67	757641,42	662,601	-12,22	674,821
24793	RN3239U	TOP DEFENSA-METALICA	-17°40'38,804588"	-48°34'24,684171"	22K	757399,321	8043844,247	8043621,60	757637,87	662,611	-12,22	674,831
24794	RN3239U	TOP DEFENSA-METALICA	-17°40'38,625856"	-48°34'24,774559"	22K	757396,727	8043849,778	8043627,09	757635,20	662,552	-12,22	674,772
24795	RN3239U	TOP DEFENSA-METALICA	-17°40'38,516775"	-48°34'24,822935"	22K	757395,344	8043853,151	8043630,44	757633,77	662,375	-12,22	674,595
24796	RN3239U	TOP DESCIDA-D'ÁGUA	-17°38'48,117608"	-48°34'33,723467"	22K	757176,554	8047251,719	8047024,62	757368,57	700,916	-12,17	713,086

24797	RN3239U	TOP DESCIDA-D'ÁGUA	-17°38'48,117421"	-48°34'33,753212"	22K	757175,677	8047251,736	8047024,63	757367,69	701,206	-12,17	713,376
24798	RN3239U	TOP DESCIDA-D'ÁGUA	-17°38'48,095416"	-48°34'33,735430"	22K	757176,21	8047252,406	8047025,30	757368,21	701,097	-12,17	713,267
24799	RN3239U	TOP DESCIDA-D'ÁGUA	-17°38'48,091652"	-48°34'33,746638"	22K	757175,881	8047252,526	8047025,42	757367,88	701,171	-12,17	713,341
24800	RN3239U	TOP DESCIDA-D'ÁGUA	-17°38'43,333406"	-48°34'29,762122"	22K	757295,247	8047397,352	8047171,82	757485,22	700,039	-12,17	712,209
24801	RN3239U	TOP DESCIDA-D'ÁGUA	-17°38'43,309989"	-48°34'29,804015"	22K	757294,021	8047398,088	8047172,54	757483,98	700,263	-12,17	712,433
24802	RN3239U	TOP DESCIDA-D'ÁGUA	-17°38'43,292149"	-48°34'29,804932"	22K	757294,001	8047398,637	8047173,09	757483,96	700,305	-12,17	712,475
24803	RN3239U	TOP DESCIDA-D'ÁGUA	-17°38'43,286262"	-48°34'29,810098"	22K	757293,851	8047398,82	8047173,27	757483,80	700,361	-12,17	712,531
24804	RN3239U	TOP DESCIDA-D'ÁGUA	-17°35'28,235454"	-48°30'44,708666"	22K	764010,245	8053311,276	8053174,83	764116,60	653,694	-12,07	665,764
24805	RN3239U	TOP DESCIDA-D'ÁGUA	-17°35'28,228656"	-48°30'44,677500"	22K	764011,167	8053311,473	8053175,04	764117,52	653,596	-12,07	665,666
24806	RN3239U	TOP DESCIDA-D'ÁGUA	-17°35'28,199989"	-48°30'44,722305"	22K	764009,857	8053312,372	8053175,92	764116,19	653,777	-12,07	665,847
24807	RN3239U	TOP DESCIDA-D'ÁGUA	-17°35'05,131315"	-48°30'10,796138"	22K	765019,901	8054008,685	8053885,68	765116,29	630,1	-12,05	642,15
24808	RN3239U	TOP DESCIDA-D'ÁGUA	-17°35'05,096384"	-48°30'10,821095"	22K	765019,179	8054009,769	8053886,76	765115,55	630,222	-12,05	642,272
24809	RN3239U	TOP DESCIDA-D'ÁGUA	-17°35'05,088483"	-48°30'10,844290"	22K	765018,498	8054010,021	8053887,00	765114,87	630,293	-12,05	642,343
24810	RN3239U	TOP DESCIDA-D'ÁGUA	-17°35'05,071457"	-48°30'10,834896"	22K	765018,782	8054010,541	8053887,52	765115,15	630,377	-12,05	642,427
24811	RN3239U	TOP DESCIDA-D'ÁGUA	-17°35'05,033501"	-48°30'10,826366"	22K	765019,049	8054011,705	8053888,69	765115,40	630,656	-12,05	642,706
24812	RN3239U	TOP DESCIDA-D'ÁGUA	-17°35'04,761244"	-48°30'10,972321"	22K	765014,854	8054020,135	8053897,06	765111,09	630,704	-12,05	642,754
24813	RN3239U	TOP DESCIDA-D'ÁGUA	-17°35'04,736888"	-48°30'10,974724"	22K	765014,793	8054020,885	8053897,81	765111,02	630,523	-12,05	642,573
24814	RN3239U	TOP DESCIDA-D'ÁGUA	-17°35'04,721849"	-48°30'10,975947"	22K	765014,763	8054021,348	8053898,27	765110,98	630,414	-12,05	642,464
24815	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'48,514160"	-48°29'43,203696"	22K	765840,561	8054509,008	8054396,96	765929,76	591,354	-12,04	603,394
24816	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'48,492593"	-48°29'43,184976"	22K	765841,122	8054509,664	8054397,62	765930,31	591,343	-12,04	603,383
24817	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'48,484526"	-48°29'43,205291"	22K	765840,526	8054509,92	8054397,87	765929,71	591,31	-12,04	603,35
24818	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'48,481018"	-48°29'43,220968"	22K	765840,065	8054510,034	8054397,97	765929,25	591,245	-12,04	603,285
24819	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'48,453845"	-48°29'43,226834"	22K	765839,903	8054510,872	8054398,81	765929,07	591,2	-12,04	603,24
24820	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'47,127019"	-48°29'40,792872"	22K	765912,24	8054550,73	8054439,63	766000,83	591,079	-12,04	603,119
24821	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'47,089359"	-48°29'40,779458"	22K	765912,651	8054551,883	8054440,79	766001,23	591,33	-12,04	603,37
24822	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'46,734729"	-48°29'40,841805"	22K	765910,956	8054562,814	8054451,70	765999,39	591,34	-12,04	603,38
24823	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'46,690886"	-48°29'40,833086"	22K	765911,231	8054564,159	8054453,04	765999,64	591,09	-12,04	603,13
24824	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'46,683845"	-48°29'40,818877"	22K	765911,653	8054564,37	8054453,26	766000,06	591,099	-12,04	603,139
24825	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'46,666399"	-48°29'40,837966"	22K	765911,097	8054564,914	8054453,80	765999,50	590,866	-12,04	602,906
24826	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'46,658942"	-48°29'40,832001"	22K	765911,276	8054565,141	8054454,03	765999,67	590,843	-12,04	602,883
24827	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'46,608789"	-48°29'40,858964"	22K	765910,501	8054566,694	8054455,57	765998,88	590,381	-12,04	602,421
24828	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'43,988300"	-48°29'19,915633"	22K	766529,364	8054639,114	8054536,38	766616,47	608,817	-12,04	620,857
24829	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'43,980925"	-48°29'19,926379"	22K	766529,05	8054639,345	8054536,61	766616,15	608,852	-12,04	620,892
24830	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'43,975653"	-48°29'19,879907"	22K	766530,423	8054639,489	8054536,77	766617,52	609,03	-12,04	621,07
24831	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'43,310430"	-48°29'20,982873"	22K	766498,158	8054660,379	8054557,21	766584,99	608,313	-12,04	620,353
24832	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'43,304845"	-48°29'20,957830"	22K	766498,899	8054660,541	8054557,39	766585,72	608,234	-12,04	620,274
24833	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'43,281749"	-48°29'20,962149"	22K	766498,781	8054661,253	8054558,10	766585,60	608,172	-12,04	620,212
24834	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'43,237830"	-48°29'20,960247"	22K	766498,855	8054662,603	8054559,45	766585,65	607,995	-12,04	620,035
24835	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'43,194118"	-48°29'20,956715"	22K	766498,977	8054663,946	8054560,79	766585,76	607,761	-12,04	619,801
24836	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'43,182223"	-48°29'20,969965"	22K	766498,591	8054664,317	8054561,16	766585,36	607,752	-12,04	619,792
24837	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'40,657045"	-48°27'46,928709"	22K	769273,742	8054705,05	8054639,66	769358,64	640,319	-12,02	652,339
24838	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'40,591235"	-48°27'46,895728"	22K	769274,742	8054707,061	8054641,69	769359,61	640,783	-12,02	652,803
24839	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'40,182924"	-48°27'42,823222"	22K	769395,046	8054718,011	8054654,27	769479,71	647,128	-12,02	659,148
24840	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'40,158791"	-48°27'42,799796"	22K	769395,747	8054718,744	8054655,01	769480,40	647,297	-12,02	659,317
24841	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'40,156666"	-48°27'42,839453"	22K	769394,578	8054718,825	8054655,08	769479,23	647,261	-12,02	659,281
24842	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'40,143661"	-48°27'42,776176"	22K	769396,45	8054719,2	8054655,48	769481,10	647,443	-12,02	659,463
24843	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'34,192571"	-48°27'17,728602"	22K	770137,794	8054892,326	8054838,62	770219,72	652,986	-12,02	665,006
24844	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'34,179775"	-48°27'17,701967"	22K	770138,585	8054892,709	8054839,01	770220,50	652,919	-12,02	664,939
24845	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'34,177822"	-48°27'17,762436"	22K	770136,802	8054892,793	8054839,07	770218,72	653,217	-12,02	665,237
24846	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'34,174440"	-48°27'17,780042"	22K	770136,284	8054892,904	8054839,17	770218,20	653,275	-12,02	665,295

24847	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'34,174574"	-48°27'17,798041"	22K	770135,753	8054892,907	8054839,17	770217,67	653,323	-12,02	665,343
24848	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'34,140475"	-48°27'17,690076"	22K	770138,952	8054893,913	8054840,22	770220,86	653,219	-12,02	665,239
24849	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'34,120625"	-48°27'17,676184"	22K	770139,37	8054894,518	8054840,83	770221,26	653,315	-12,02	665,335
24850	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'34,115546"	-48°27'17,670594"	22K	770139,537	8054894,672	8054840,99	770221,43	653,317	-12,02	665,337
24851	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'33,827959"	-48°27'17,880214"	22K	770133,472	8054903,6	8054849,83	770215,25	653,006	-12,02	665,026
24852	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'31,922095"	-48°27'13,911941"	22K	770251,322	8054960,645	8054908,45	770332,26	657,148	-12,01	669,158
24853	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'31,919815"	-48°27'13,868752"	22K	770252,597	8054960,698	8054908,52	770333,53	657,312	-12,01	669,322
24854	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'16,269013"	-48°26'53,903161"	22K	770848,056	8055434,137	8055389,83	770922,25	661,375	-12	673,375
24855	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'16,254069"	-48°26'53,914150"	22K	770847,738	8055434,601	8055390,29	770921,93	661,33	-12	673,33
24856	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'16,191902"	-48°26'53,896514"	22K	770848,284	8055436,506	8055392,20	770922,45	661,307	-12	673,307
24857	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'16,187560"	-48°26'53,930405"	22K	770847,286	8055436,653	8055392,34	770921,45	660,985	-12	672,985
24858	RN3239U	TOP DESCIDA-D'ÁGUA	-17°34'16,173593"	-48°26'53,860975"	22K	770849,34	8055437,055	8055392,77	770923,50	661,409	-12	673,409
24859	RN3239U	TOP DESCIDA-D'ÁGUA	-17°33'49,699358"	-48°26'41,295782"	22K	771230,989	8056246,308	8056206,81	771293,94	654,857	-11,99	666,847
24860	RN3239U	TOP DESCIDA-D'ÁGUA	-17°33'49,683217"	-48°26'41,269501"	22K	771231,771	8056246,794	8056207,31	771294,72	654,62	-11,99	666,61
24861	RN3239U	TOP DESCIDA-D'ÁGUA	-17°33'49,623771"	-48°26'41,296402"	22K	771231,002	8056248,633	8056209,14	771293,92	655,037	-11,99	667,027
24862	RN3239U	TOP DESCIDA-D'ÁGUA	-17°33'49,613827"	-48°26'41,299253"	22K	771230,922	8056248,94	8056209,44	771293,84	655,078	-11,99	667,068
24863	RN3239U	TOP DESCIDA-D'ÁGUA	-17°33'49,441484"	-48°26'41,567114"	22K	771223,091	8056254,347	8056214,74	771285,94	654,94	-11,99	666,93
24864	RN3239U	TOP DESCIDA-D'ÁGUA	-17°33'49,438118"	-48°26'41,590990"	22K	771222,388	8056254,46	8056214,84	771285,23	654,78	-11,99	666,77
24865	RN3239U	TOP DESCIDA-D'ÁGUA	-17°33'49,414267"	-48°26'41,594579"	22K	771222,292	8056255,195	8056215,58	771285,13	654,639	-11,99	666,629
24866	RN3239U	TOP DESCIDA-D'ÁGUA	-17°33'28,163241"	-48°26'31,433882"	22K	771530,862	8056904,755	8056869,01	771584,70	630,467	-11,98	642,447
24867	RN3239U	TOP DESCIDA-D'ÁGUA	-17°33'28,163303"	-48°26'31,446219"	22K	771530,498	8056904,758	8056869,01	771584,34	630,518	-11,98	642,498
24868	RN3239U	TOP DESCIDA-D'ÁGUA	-17°33'26,587820"	-48°26'31,072190"	22K	771542,186	8056953,065	8056917,45	771595,37	629,932	-11,98	641,912
24869	RN3239U	TOP DESCIDA-D'ÁGUA	-17°33'26,577794"	-48°26'31,076296"	22K	771542,069	8056953,375	8056917,76	771595,24	629,912	-11,98	641,892
24870	RN3239U	TOP DESCIDA-D'ÁGUA	-17°33'26,557570"	-48°26'31,091393"	22K	771541,632	8056954,003	8056918,38	771594,80	629,699	-11,98	641,679
24871	RN3239U	TOP DESCIDA-D'ÁGUA	-17°33'26,545501"	-48°26'31,088342"	22K	771541,727	8056954,373	8056918,75	771594,89	629,633	-11,98	641,613
24872	RN3239U	TOP DESCIDA-D'ÁGUA	-17°33'26,214526"	-48°26'30,503662"	22K	771559,114	8056964,32	8056928,93	771612,13	629,401	-11,98	641,381
24873	RN3239U	TOP DESCIDA-D'ÁGUA	-17°33'26,188113"	-48°26'30,530370"	22K	771558,337	8056965,143	8056929,74	771611,34	629,723	-11,98	641,703
24874	RN3239U	TOP DESCIDA-D'ÁGUA	-17°33'26,171495"	-48°26'30,537687"	22K	771558,128	8056965,657	8056930,25	771611,13	629,848	-11,98	641,828
24875	RN3239U	TOP DESCIDA-D'ÁGUA	-17°33'26,164337"	-48°26'30,537313"	22K	771558,142	8056965,877	8056930,47	771611,14	629,858	-11,98	641,838
24876	RN3239U	TOP DESCIDA-D'ÁGUA	-17°33'25,749414"	-48°26'30,724887"	22K	771552,78	8056978,713	8056943,23	771605,61	629,827	-11,98	641,807
24877	RN3239U	TOP DESCIDA-D'ÁGUA	-17°33'25,740079"	-48°26'30,769827"	22K	771551,458	8056979,018	8056943,52	771604,28	629,854	-11,98	641,834
24878	RN3239U	TOP DESCIDA-D'ÁGUA	-17°33'25,678572"	-48°26'30,695106"	22K	771553,688	8056980,88	8056945,41	771606,48	629,92	-11,98	641,9
24879	RN3239U	TOP DESCIDA-D'ÁGUA	-17°33'20,314862"	-48°26'28,291415"	22K	771626,828	8057144,891	8057110,33	771677,36	635,563	-11,97	647,533
24880	RN3239U	TOP DESCIDA-D'ÁGUA	-17°33'20,292301"	-48°26'28,296748"	22K	771626,68	8057145,587	8057111,03	771677,20	635,66	-11,97	647,63
24881	RN3239U	TOP DESCIDA-D'ÁGUA	-17°33'20,242986"	-48°26'28,219450"	22K	771628,981	8057147,073	8057112,54	771679,48	635,641	-11,97	647,611
24882	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'56,817731"	-48°26'17,074395"	22K	771967,519	8057863,109	8057832,82	772008,11	633,494	-11,96	645,454
24883	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'56,812698"	-48°26'17,037250"	22K	771968,617	8057863,249	8057832,98	772009,20	633,252	-11,96	645,212
24884	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'56,811991"	-48°26'17,050445"	22K	771968,228	8057863,276	8057833,00	772008,81	633,343	-11,96	645,303
24885	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'56,807059"	-48°26'17,021061"	22K	771969,097	8057863,416	8057833,15	772009,68	633,166	-11,96	645,126
24886	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'56,799094"	-48°26'17,033680"	22K	771968,728	8057863,666	8057833,40	772009,31	633,281	-11,96	645,241
24887	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'56,776581"	-48°26'17,047723"	22K	771968,323	8057864,364	8057834,09	772008,89	633,449	-11,96	645,409
24888	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'56,755914"	-48°26'17,053674"	22K	771968,156	8057865,002	8057834,72	772008,72	633,551	-11,96	645,511
24889	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'56,463092"	-48°26'17,299688"	22K	771961,019	8057874,106	8057843,73	772001,46	633,575	-11,96	645,535
24890	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'55,132576"	-48°26'16,316009"	22K	771990,594	8057914,636	8057884,64	772030,47	634,151	-11,96	646,111
24891	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'55,124660"	-48°26'16,299716"	22K	771991,078	8057914,873	8057884,88	772030,95	634,081	-11,96	646,041
24892	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'55,122117"	-48°26'16,286669"	22K	771991,464	8057914,946	8057884,96	772031,34	633,963	-11,96	645,923
24893	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'55,121778"	-48°26'16,262949"	22K	771992,164	8057914,947	8057884,97	772032,04	633,875	-11,96	645,835
24894	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'55,103274"	-48°26'16,260193"	22K	771992,253	8057915,515	8057885,54	772032,12	633,943	-11,96	645,903
24895	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'55,089322"	-48°26'16,277471"	22K	771991,749	8057915,951	8057885,97	772031,61	634,095	-11,96	646,055
24896	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'55,069608"	-48°26'16,286730"	22K	771991,484	8057916,561	8057886,57	772031,33	634,187	-11,96	646,147

24897	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'55,063401"	-48°26'16,286919"	22K	771991,481	8057916,752	8057886,77	772031,33	634,228	-11,96	646,188
24898	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'41,555498"	-48°26'10,559666"	22K	772166,069	8058329,923	8058302,10	772200,21	668,692	-11,95	680,642
24899	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'20,202546"	-48°25'58,716530"	22K	772524,377	8058981,94	8058958,66	772549,47	672,728	-11,94	684,668
24900	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'20,200140"	-48°25'58,724088"	22K	772524,155	8058982,017	8058958,73	772549,25	672,925	-11,94	684,865
24901	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'20,170853"	-48°25'58,709622"	22K	772524,594	8058982,912	8058959,63	772549,68	672,58	-11,94	684,52
24902	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'20,169416"	-48°25'58,719166"	22K	772524,313	8058982,96	8058959,68	772549,40	672,837	-11,94	684,777
24903	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'20,168358"	-48°25'58,680206"	22K	772525,463	8058982,977	8058959,71	772550,55	672,807	-11,94	684,747
24904	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'20,166130"	-48°25'58,691421"	22K	772525,133	8058983,05	8058959,78	772550,22	672,59	-11,94	684,53
24905	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'20,117175"	-48°25'58,699770"	22K	772524,907	8058984,559	8058961,29	772549,97	672,469	-11,94	684,409
24906	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'20,060897"	-48°25'58,730082"	22K	772524,036	8058986,302	8058963,02	772549,07	672,371	-11,94	684,311
24907	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'20,000563"	-48°25'58,743505"	22K	772523,665	8058988,163	8058964,87	772548,68	672,364	-11,94	684,304
24908	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'19,998848"	-48°25'58,751697"	22K	772523,424	8058988,219	8058964,92	772548,44	672,546	-11,94	684,486
24909	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'19,996144"	-48°25'58,713642"	22K	772524,548	8058988,287	8058965,01	772549,56	672,519	-11,94	684,459
24910	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'19,995771"	-48°25'58,722493"	22K	772524,287	8058988,302	8058965,02	772549,30	672,377	-11,94	684,317
24911	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'16,271922"	-48°25'55,836582"	22K	772610,987	8059101,683	8059079,52	772634,41	668,613	-11,94	680,553
24912	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'16,222777"	-48°25'55,800231"	22K	772612,08	8059103,18	8059081,03	772635,49	668,574	-11,94	680,514
24913	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'16,212044"	-48°25'55,837595"	22K	772610,982	8059103,525	8059081,36	772634,38	668,32	-11,94	680,26
24914	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'16,198167"	-48°25'55,833012"	22K	772611,123	8059103,95	8059081,79	772634,52	668,258	-11,94	680,198
24915	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'16,188078"	-48°25'55,847320"	22K	772610,705	8059104,266	8059082,10	772634,10	668,008	-11,94	679,948
24916	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'15,714697"	-48°25'55,018745"	22K	772635,35	8059118,495	8059096,65	772658,54	668,402	-11,93	680,332
24917	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'15,705971"	-48°25'55,005210"	22K	772635,753	8059118,758	8059096,92	772658,93	668,338	-11,93	680,268
24918	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'15,696725"	-48°25'55,009305"	22K	772635,636	8059119,044	8059097,21	772658,81	668,377	-11,93	680,307
24919	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'15,692310"	-48°25'55,017400"	22K	772635,399	8059119,183	8059097,34	772658,58	668,421	-11,93	680,351
24920	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'14,285209"	-48°25'54,412647"	22K	772653,828	8059162,219	8059140,61	772676,41	668,179	-11,93	680,109
24921	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'14,275576"	-48°25'54,432033"	22K	772653,26	8059162,523	8059140,90	772675,84	667,999	-11,93	679,929
24922	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'10,264898"	-48°25'51,464874"	22K	772742,478	8059284,693	8059264,22	772763,35	666,903	-11,93	678,833
24923	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'10,245109"	-48°25'51,460781"	22K	772742,607	8059285,3	8059264,83	772763,47	666,868	-11,93	678,798
24924	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'10,212586"	-48°25'51,457545"	22K	772742,716	8059286,299	8059265,83	772763,57	666,795	-11,93	678,725
24925	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'10,192117"	-48°25'51,461189"	22K	772742,617	8059286,93	8059266,46	772763,46	666,638	-11,93	678,568
24926	RN3239U	TOP DESCIDA-D'ÁGUA	-17°32'10,187814"	-48°25'51,457827"	22K	772742,718	8059287,061	8059266,59	772763,56	666,644	-11,93	678,574
24927	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'54,244119"	-48°25'39,837063"	22K	773092,245	8059772,792	8059756,83	773106,31	638,153	-11,92	650,073
24928	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'54,165489"	-48°25'39,312779"	22K	773107,748	8059775,001	8059759,25	773121,77	637,531	-11,92	649,451
24929	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'54,158651"	-48°25'39,352052"	22K	773106,592	8059775,227	8059759,46	773120,61	637,848	-11,92	649,768
24930	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'54,157990"	-48°25'39,366262"	22K	773106,173	8059775,253	8059759,48	773120,20	637,956	-11,92	649,876
24931	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'54,137786"	-48°25'39,337740"	22K	773107,023	8059775,863	8059760,10	773121,04	637,822	-11,92	649,742
24932	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'54,127092"	-48°25'39,347990"	22K	773106,725	8059776,196	8059760,43	773120,73	637,957	-11,92	649,877
24933	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'54,122151"	-48°25'39,348094"	22K	773106,724	8059776,348	8059760,58	773120,73	637,985	-11,92	649,905
24934	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'54,119605"	-48°25'39,347282"	22K	773106,749	8059776,426	8059760,66	773120,76	638,003	-11,92	649,923
24935	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'53,368512"	-48°25'39,167384"	22K	773112,37	8059799,455	8059783,75	773126,06	638,017	-11,92	649,937
24936	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'53,316791"	-48°25'39,157980"	22K	773112,669	8059801,042	8059785,34	773126,34	637,943	-11,92	649,863
24937	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'53,301425"	-48°25'39,184021"	22K	773111,907	8059801,525	8059785,81	773125,57	637,852	-11,92	649,772
24938	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'53,300041"	-48°25'39,147541"	22K	773112,984	8059801,553	8059785,86	773126,65	637,92	-11,92	649,84
24939	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'53,282218"	-48°25'39,179649"	22K	773112,044	8059802,114	8059786,40	773125,70	637,868	-11,92	649,788
24940	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'43,835952"	-48°25'31,783589"	22K	773334,218	8060089,692	8060076,85	773343,85	641,398	-11,91	653,308
24941	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'43,825993"	-48°25'31,247263"	22K	773350,048	8060089,784	8060077,16	773359,67	640,902	-11,91	652,812
24942	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'43,812202"	-48°25'31,802393"	22K	773333,673	8060090,43	8060077,58	773343,30	641,31	-11,91	653,22
24943	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'43,791782"	-48°25'31,787262"	22K	773334,128	8060091,052	8060078,21	773343,74	641,36	-11,91	653,27
24944	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'43,782509"	-48°25'31,266313"	22K	773349,504	8060091,129	8060078,50	773359,11	641,094	-11,91	653,004
24945	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'43,750253"	-48°25'31,273614"	22K	773349,302	8060092,124	8060079,49	773358,90	641,231	-11,91	653,141
24946	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'43,718618"	-48°25'31,276128"	22K	773349,241	8060093,098	8060080,46	773358,82	641,374	-11,91	653,284

24947	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'43,707305"	-48°25'31,273779"	22K	773349,315	8060093,445	8060080,81	773358,89	641,417	-11,91	653,327
24948	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'42,499807"	-48°25'30,227249"	22K	773380,699	8060130,165	8060117,94	773389,76	641,963	-11,91	653,873
24949	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'42,452207"	-48°25'30,229784"	22K	773380,644	8060131,63	8060119,40	773389,69	642,223	-11,91	654,133
24950	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'41,008165"	-48°25'29,000106"	22K	773417,531	8060175,552	8060163,80	773425,96	643,604	-11,91	655,514
24951	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'40,984455"	-48°25'28,994544"	22K	773417,705	8060176,279	8060164,53	773426,12	643,643	-11,91	655,553
24952	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'40,967831"	-48°25'28,988746"	22K	773417,883	8060176,788	8060165,04	773426,29	643,671	-11,91	655,581
24953	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'24,242860"	-48°25'15,367694"	22K	773826,792	8060685,74	8060679,28	773828,08	633,144	-11,9	645,044
24954	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'24,223142"	-48°25'15,369023"	22K	773826,761	8060686,347	8060679,89	773828,04	633,083	-11,9	644,983
24955	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'24,202926"	-48°25'15,372122"	22K	773826,678	8060686,97	8060680,51	773827,95	632,949	-11,9	644,849
24956	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'24,184547"	-48°25'15,363978"	22K	773826,926	8060687,532	8060681,08	773828,19	632,829	-11,9	644,729
24957	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'24,183802"	-48°25'15,351687"	22K	773827,289	8060687,55	8060681,10	773828,55	632,97	-11,9	644,87
24958	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'24,183190"	-48°25'15,372130"	22K	773826,686	8060687,577	8060681,12	773827,95	632,77	-11,9	644,67
24959	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'24,179199"	-48°25'15,315254"	22K	773828,366	8060687,677	8060681,24	773829,63	633,117	-11,9	645,017
24960	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'24,179242"	-48°25'15,378557"	22K	773826,498	8060687,701	8060681,24	773827,76	632,607	-11,9	644,507
24961	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,720937"	-48°24'55,008540"	22K	774437,401	8061401,036	8061402,50	774428,66	631,243	-11,89	643,133
24962	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,714392"	-48°24'55,012801"	22K	774437,278	8061401,239	8061402,70	774428,54	631,008	-11,89	642,898
24963	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,707125"	-48°24'55,068851"	22K	774435,627	8061401,485	8061402,93	774426,88	631,381	-11,89	643,271
24964	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,701907"	-48°24'54,987868"	22K	774438,019	8061401,613	8061403,09	774429,27	631,159	-11,89	643,049
24965	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,700231"	-48°24'55,003920"	22K	774437,546	8061401,671	8061403,14	774428,80	630,978	-11,89	642,868
24966	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,700753"	-48°24'55,223532"	22K	774431,065	8061401,743	8061403,12	774422,32	631,8	-11,89	643,69
24967	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,698147"	-48°24'55,215674"	22K	774431,298	8061401,82	8061403,20	774422,55	631,628	-11,89	643,518
24968	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,695183"	-48°24'55,200297"	22K	774431,753	8061401,905	8061403,29	774423,00	631,804	-11,89	643,694
24969	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,694009"	-48°24'55,120206"	22K	774434,117	8061401,909	8061403,33	774425,37	631,52	-11,89	643,41
24970	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,693180"	-48°24'55,104053"	22K	774434,594	8061401,928	8061403,35	774425,84	631,285	-11,89	643,175
24971	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,689661"	-48°24'55,021115"	22K	774437,043	8061402,003	8061403,46	774428,29	631,261	-11,89	643,151
24972	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,690620"	-48°24'55,139569"	22K	774433,547	8061402,021	8061403,43	774424,80	631,591	-11,89	643,481
24973	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,690100"	-48°24'55,172040"	22K	774432,589	8061402,05	8061403,45	774423,84	631,715	-11,89	643,605
24974	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,689720"	-48°24'55,152865"	22K	774433,155	8061402,054	8061403,46	774424,40	631,639	-11,89	643,529
24975	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,689658"	-48°24'55,180552"	22K	774432,338	8061402,067	8061403,46	774423,59	631,533	-11,89	643,423
24976	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,685601"	-48°24'55,053873"	22K	774436,078	8061402,141	8061403,59	774427,32	631,147	-11,89	643,037
24977	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,686647"	-48°24'55,159076"	22K	774432,973	8061402,151	8061403,55	774424,22	631,439	-11,89	643,329
24978	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,686384"	-48°24'55,141425"	22K	774433,494	8061402,152	8061403,56	774424,74	631,379	-11,89	643,269
24979	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,677534"	-48°24'55,081062"	22K	774435,279	8061402,4	8061403,84	774426,52	631,243	-11,89	643,133
24980	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,674686"	-48°24'55,077070"	22K	774435,398	8061402,486	8061403,92	774426,64	631,434	-11,89	643,324
24981	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,667351"	-48°24'55,120481"	22K	774434,12	8061402,729	8061404,15	774425,36	631,327	-11,89	643,217
24982	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,660222"	-48°24'55,149725"	22K	774433,26	8061402,96	8061404,37	774424,50	631,497	-11,89	643,387
24983	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,657272"	-48°24'55,147903"	22K	774433,315	8061403,05	8061404,46	774424,55	631,641	-11,89	643,531
24984	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,652160"	-48°24'55,162343"	22K	774432,891	8061403,213	8061404,62	774424,12	631,537	-11,89	643,427
24985	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,651804"	-48°24'55,157469"	22K	774433,035	8061403,222	8061404,63	774424,27	631,7	-11,89	643,59
24986	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,644699"	-48°24'55,161127"	22K	774432,93	8061403,442	8061404,84	774424,16	631,75	-11,89	643,64
24987	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,637331"	-48°24'55,167060"	22K	774432,758	8061403,671	8061405,07	774423,98	631,611	-11,89	643,501
24988	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,633039"	-48°24'55,164546"	22K	774432,834	8061403,802	8061405,20	774424,06	631,784	-11,89	643,674
24989	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,627117"	-48°24'55,169204"	22K	774432,699	8061403,986	8061405,39	774423,92	631,647	-11,89	643,537
24990	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,620784"	-48°24'55,164753"	22K	774432,833	8061404,179	8061405,58	774424,05	631,79	-11,89	643,68
24991	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,500427"	-48°24'55,474589"	22K	774423,74	8061408,005	8061409,28	774414,91	631,852	-11,89	643,742
24992	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,499160"	-48°24'55,472235"	22K	774423,81	8061408,043	8061409,32	774414,98	631,707	-11,89	643,597
24993	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,476038"	-48°24'55,466836"	22K	774423,979	8061408,752	8061410,03	774415,14	631,648	-11,89	643,538
24994	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,474314"	-48°24'55,469266"	22K	774423,908	8061408,806	8061410,08	774415,07	631,798	-11,89	643,688
24995	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,465250"	-48°24'55,464820"	22K	774424,043	8061409,083	8061410,36	774415,20	631,626	-11,89	643,516
24996	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,463009"	-48°24'55,467529"	22K	774423,964	8061409,153	8061410,43	774415,12	631,764	-11,89	643,654

24997	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,460771"	-48°24'55,465426"	22K	774424,027	8061409,221	8061410,50	774415,18	631,599	-11,89	643,489
24998	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,454346"	-48°24'55,466398"	22K	774424,001	8061409,419	8061410,70	774415,15	631,546	-11,89	643,436
24999	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,451435"	-48°24'55,470099"	22K	774423,893	8061409,51	8061410,79	774415,04	631,679	-11,89	643,569
25000	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,446476"	-48°24'55,468779"	22K	774423,934	8061409,662	8061410,94	774415,08	631,471	-11,89	643,361
25001	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,441717"	-48°24'55,467864"	22K	774423,963	8061409,808	8061411,09	774415,11	631,438	-11,89	643,328
25002	RN3239U	TOP DESCIDA-D'ÁGUA	-17°31'00,438210"	-48°24'55,473200"	22K	774423,807	8061409,918	8061411,19	774414,95	631,622	-11,89	643,512
25003	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'44,027019"	-48°24'41,712163"	22K	774836,764	8061909,149	8061915,77	774820,92	622,758	-11,88	634,638
25004	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'43,868057"	-48°24'41,129006"	22K	774854,04	8061913,804	8061920,66	774838,12	622,939	-11,88	634,819
25005	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'43,865090"	-48°24'41,056092"	22K	774856,193	8061913,866	8061920,75	774840,27	622,452	-11,88	634,332
25006	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'43,864089"	-48°24'41,071626"	22K	774855,735	8061913,903	8061920,78	774839,82	622,741	-11,88	634,621
25007	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'43,863536"	-48°24'41,116397"	22K	774854,414	8061913,938	8061920,80	774838,50	622,938	-11,88	634,818
25008	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'43,860603"	-48°24'41,085975"	22K	774855,313	8061914,016	8061920,89	774839,39	622,821	-11,88	634,701
25009	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'43,860890"	-48°24'41,113012"	22K	774854,515	8061914,018	8061920,88	774838,60	622,748	-11,88	634,628
25010	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'43,860772"	-48°24'41,103932"	22K	774854,783	8061914,018	8061920,88	774838,86	622,888	-11,88	634,768
25011	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'43,860087"	-48°24'41,093810"	22K	774855,082	8061914,035	8061920,90	774839,16	622,858	-11,88	634,738
25012	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'43,858124"	-48°24'41,100344"	22K	774854,89	8061914,098	8061920,96	774838,97	622,704	-11,88	634,584
25013	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'43,857926"	-48°24'41,090147"	22K	774855,191	8061914,1	8061920,97	774839,27	622,669	-11,88	634,549
25014	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'43,857835"	-48°24'41,085675"	22K	774855,323	8061914,101	8061920,97	774839,40	622,685	-11,88	634,565
25015	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'43,854103"	-48°24'41,043879"	22K	774856,558	8061914,199	8061921,09	774840,63	622,507	-11,88	634,387
25016	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'43,845132"	-48°24'41,056544"	22K	774856,188	8061914,48	8061921,36	774840,26	622,559	-11,88	634,439
25017	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'43,829288"	-48°24'41,073204"	22K	774855,703	8061914,974	8061921,85	774839,77	622,704	-11,88	634,584
25018	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'43,817204"	-48°24'41,086489"	22K	774855,316	8061915,351	8061922,22	774839,38	622,779	-11,88	634,659
25019	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'35,532878"	-48°24'34,144710"	22K	775063,643	8062167,361	8062176,93	775044,18	619,932	-11,87	631,802
25020	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'35,523472"	-48°24'34,121564"	22K	775064,33	8062167,641	8062177,21	775044,86	619,857	-11,87	631,727
25021	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'35,520392"	-48°24'34,114763"	22K	775064,532	8062167,733	8062177,31	775045,06	619,829	-11,87	631,699
25022	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'35,519435"	-48°24'34,121147"	22K	775064,344	8062167,765	8062177,34	775044,87	619,712	-11,87	631,582
25023	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'35,517902"	-48°24'34,103311"	22K	775064,871	8062167,805	8062177,39	775045,40	619,775	-11,87	631,645
25024	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'35,514446"	-48°24'34,092653"	22K	775065,187	8062167,907	8062177,49	775045,71	619,533	-11,87	631,403
25025	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'35,513879"	-48°24'34,104012"	22K	775064,852	8062167,929	8062177,51	775045,38	619,58	-11,87	631,45
25026	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'35,512458"	-48°24'34,057440"	22K	775066,227	8062167,954	8062177,55	775046,75	619,37	-11,87	631,24
25027	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'35,504375"	-48°24'34,065857"	22K	775065,982	8062168,206	8062177,80	775046,50	619,44	-11,87	631,31
25028	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'35,497067"	-48°24'34,068976"	22K	775065,893	8062168,432	8062178,03	775046,41	619,559	-11,87	631,429
25029	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'35,478478"	-48°24'34,077101"	22K	775065,661	8062169,007	8062178,60	775046,17	619,786	-11,87	631,656
25030	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'35,465185"	-48°24'34,082440"	22K	775065,509	8062169,418	8062179,01	775046,01	619,882	-11,87	631,752
25031	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'34,802764"	-48°24'33,945928"	22K	775069,815	8062189,737	8062199,37	775050,04	619,796	-11,87	631,666
25032	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'34,790660"	-48°24'33,945253"	22K	775069,84	8062190,109	8062199,75	775050,06	619,816	-11,87	631,686
25033	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'34,777451"	-48°24'33,947067"	22K	775069,792	8062190,516	8062200,15	775050,01	619,777	-11,87	631,647
25034	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'34,768329"	-48°24'33,948145"	22K	775069,764	8062190,797	8062200,43	775049,98	619,747	-11,87	631,617
25035	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'34,752679"	-48°24'33,952298"	22K	775069,648	8062191,28	8062200,91	775049,85	619,615	-11,87	631,485
25036	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'34,724913"	-48°24'33,912504"	22K	775070,834	8062192,118	8062201,77	775051,03	619,729	-11,87	631,599
25037	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'34,723386"	-48°24'33,905071"	22K	775071,054	8062192,162	8062201,81	775051,25	619,771	-11,87	631,641
25038	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'34,721617"	-48°24'33,894151"	22K	775071,377	8062192,212	8062201,87	775051,57	619,794	-11,87	631,664
25039	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'34,718304"	-48°24'33,876916"	22K	775071,887	8062192,307	8062201,97	775052,08	619,814	-11,87	631,684
25040	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,531521"	-48°24'32,885194"	22K	775101,651	8062228,41	8062238,46	775081,34	620,104	-11,87	631,974
25041	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,526609"	-48°24'32,887466"	22K	775101,586	8062228,562	8062238,61	775081,27	620,108	-11,87	631,978
25042	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,520533"	-48°24'32,890263"	22K	775101,506	8062228,75	8062238,80	775081,19	620,09	-11,87	631,96
25043	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,518800"	-48°24'32,887035"	22K	775101,602	8062228,802	8062238,85	775081,28	619,936	-11,87	631,806
25044	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,511436"	-48°24'32,890731"	22K	775101,496	8062229,03	8062239,08	775081,17	619,899	-11,87	631,769
25045	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,505543"	-48°24'32,897626"	22K	775101,295	8062229,214	8062239,26	775080,97	620,021	-11,87	631,891
25046	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,502159"	-48°24'32,894895"	22K	775101,377	8062229,317	8062239,36	775081,05	619,843	-11,87	631,713

25047	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,492503"	-48°24'32,904893"	22K	775101,086	8062229,618	8062239,66	775080,75	619,924	-11,87	631,794
25048	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,491777"	-48°24'32,899109"	22K	775101,257	8062229,638	8062239,68	775080,93	619,752	-11,87	631,622
25049	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,473973"	-48°24'32,872728"	22K	775102,043	8062230,175	8062240,23	775081,70	619,832	-11,87	631,702
25050	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,473816"	-48°24'32,865716"	22K	775102,25	8062230,177	8062240,23	775081,91	619,876	-11,87	631,746
25051	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,473231"	-48°24'32,855762"	22K	775102,544	8062230,191	8062240,25	775082,20	619,917	-11,87	631,787
25052	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,473031"	-48°24'32,882771"	22K	775101,747	8062230,208	8062240,26	775081,41	619,744	-11,87	631,614
25053	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,472095"	-48°24'32,888274"	22K	775101,585	8062230,239	8062240,29	775081,25	619,663	-11,87	631,533
25054	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,470985"	-48°24'32,838173"	22K	775103,064	8062230,253	8062240,32	775082,72	619,963	-11,87	631,833
25055	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,470922"	-48°24'32,863181"	22K	775102,326	8062230,265	8062240,32	775081,99	620,052	-11,87	631,922
25056	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,469469"	-48°24'32,831655"	22K	775103,257	8062230,297	8062240,37	775082,92	619,97	-11,87	631,84
25057	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,469709"	-48°24'32,852457"	22K	775102,643	8062230,298	8062240,36	775082,30	620,079	-11,87	631,949
25058	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,469865"	-48°24'32,894269"	22K	775101,409	8062230,31	8062240,35	775081,07	619,564	-11,87	631,434
25059	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,468183"	-48°24'32,842652"	22K	775102,933	8062230,341	8062240,41	775082,59	620,11	-11,87	631,98
25060	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,468624"	-48°24'32,876429"	22K	775101,936	8062230,341	8062240,39	775081,59	619,984	-11,87	631,854
25061	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,467979"	-48°24'32,889281"	22K	775101,557	8062230,366	8062240,41	775081,22	619,881	-11,87	631,751
25062	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,466635"	-48°24'32,836168"	22K	775103,125	8062230,386	8062240,45	775082,78	620,127	-11,87	631,997
25063	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,466499"	-48°24'32,895435"	22K	775101,376	8062230,414	8062240,46	775081,03	619,797	-11,87	631,667
25064	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,465172"	-48°24'32,828768"	22K	775103,344	8062230,428	8062240,50	775083,00	620,125	-11,87	631,995
25065	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,463923"	-48°24'32,899911"	22K	775101,245	8062230,495	8062240,54	775080,90	619,736	-11,87	631,606
25066	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,463609"	-48°24'32,900728"	22K	775101,221	8062230,505	8062240,55	775080,88	619,384	-11,87	631,254
25067	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'33,459544"	-48°24'32,905632"	22K	775101,078	8062230,632	8062240,67	775080,73	619,651	-11,87	631,521
25068	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'29,632540"	-48°24'30,146187"	22K	775184,116	8062347,229	8062358,33	775162,15	625,207	-11,87	637,077
25069	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'29,631878"	-48°24'30,150229"	22K	775183,997	8062347,251	8062358,35	775162,03	625,162	-11,87	637,032
25070	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'29,630589"	-48°24'30,148689"	22K	775184,043	8062347,29	8062358,39	775162,07	625,394	-11,87	637,264
25071	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'29,630541"	-48°24'30,154924"	22K	775183,859	8062347,294	8062358,40	775161,89	625,097	-11,87	636,967
25072	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'29,630181"	-48°24'30,152252"	22K	775183,938	8062347,304	8062358,41	775161,97	625,357	-11,87	637,227
25073	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'29,629170"	-48°24'30,154503"	22K	775183,872	8062347,336	8062358,44	775161,90	625,352	-11,87	637,222
25074	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'29,627226"	-48°24'30,140096"	22K	775184,298	8062347,39	8062358,50	775162,33	625,457	-11,87	637,327
25075	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'29,626894"	-48°24'30,157009"	22K	775183,799	8062347,407	8062358,51	775161,83	625,34	-11,87	637,21
25076	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'29,626373"	-48°24'30,164437"	22K	775183,58	8062347,426	8062358,52	775161,61	624,969	-11,87	636,839
25077	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'29,624299"	-48°24'30,132581"	22K	775184,521	8062347,477	8062358,59	775162,55	625,316	-11,87	637,186
25078	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'29,620978"	-48°24'30,129714"	22K	775184,607	8062347,578	8062358,69	775162,63	625,507	-11,87	637,377
25079	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'29,609638"	-48°24'30,107917"	22K	775185,255	8062347,918	8062359,04	775163,27	625,416	-11,87	637,286
25080	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'29,608258"	-48°24'30,106819"	22K	775185,288	8062347,96	8062359,08	775163,31	625,578	-11,87	637,448
25081	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'29,605491"	-48°24'30,099065"	22K	775185,518	8062348,042	8062359,17	775163,54	625,444	-11,87	637,314
25082	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'29,601803"	-48°24'30,093052"	22K	775185,697	8062348,153	8062359,28	775163,71	625,445	-11,87	637,315
25083	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'29,601382"	-48°24'30,095599"	22K	775185,622	8062348,167	8062359,29	775163,64	625,595	-11,87	637,465
25084	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'26,512301"	-48°24'28,722646"	22K	775227,434	8062442,625	8062454,27	775204,15	634,262	-11,87	646,132
25085	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'26,507454"	-48°24'28,734845"	22K	775227,076	8062442,779	8062454,42	775203,79	634,244	-11,87	646,114
25086	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'26,488607"	-48°24'28,733215"	22K	775227,132	8062443,358	8062455,00	775203,83	634,162	-11,87	646,032
25087	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'26,488435"	-48°24'28,734980"	22K	775227,08	8062443,364	8062455,00	775203,78	634,242	-11,87	646,112
25088	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'26,487032"	-48°24'28,739574"	22K	775226,945	8062443,409	8062455,04	775203,65	634,243	-11,87	646,113
25089	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'26,484547"	-48°24'28,731036"	22K	775227,198	8062443,482	8062455,12	775203,90	634,267	-11,87	646,137
25090	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'26,480923"	-48°24'28,724887"	22K	775227,381	8062443,591	8062455,23	775204,08	634,156	-11,87	646,026
25091	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'26,474095"	-48°24'28,722408"	22K	775227,457	8062443,8	8062455,44	775204,15	634,324	-11,87	646,194
25092	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'26,469507"	-48°24'28,714646"	22K	775227,688	8062443,938	8062455,58	775204,38	634,171	-11,87	646,041
25093	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'26,463125"	-48°24'28,708942"	22K	775227,859	8062444,132	8062455,78	775204,55	634,2	-11,87	646,07
25094	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'26,454325"	-48°24'28,704832"	22K	775227,984	8062444,401	8062456,05	775204,67	634,388	-11,87	646,258
25095	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'26,452508"	-48°24'28,700181"	22K	775228,122	8062444,455	8062456,11	775204,81	634,248	-11,87	646,118
25096	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'26,452058"	-48°24'28,703068"	22K	775228,037	8062444,47	8062456,12	775204,72	634,397	-11,87	646,267

25097	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'26,450145"	-48°24'28,698453"	22K	775228,174	8062444,527	8062456,18	775204,86	634,256	-11,87	646,126
25098	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'23,307450"	-48°24'27,278291"	22K	775271,402	8062540,615	8062552,80	775246,76	643,132	-11,86	654,992
25099	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'23,304538"	-48°24'27,286872"	22K	775271,15	8062540,708	8062552,89	775246,51	643,108	-11,86	654,968
25100	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'23,301805"	-48°24'27,276813"	22K	775271,448	8062540,788	8062552,98	775246,81	642,99	-11,86	654,85
25101	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'09,958023"	-48°24'19,255177"	22K	775513,776	8062947,973	8062963,23	775483,48	660,307	-11,86	672,167
25102	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'09,955791"	-48°24'19,258529"	22K	775513,678	8062948,043	8062963,30	775483,38	660,454	-11,86	672,314
25103	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'09,955409"	-48°24'19,256603"	22K	775513,735	8062948,054	8062963,32	775483,44	660,488	-11,86	672,348
25104	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'09,954743"	-48°24'19,247938"	22K	775513,991	8062948,071	8062963,34	775483,70	660,347	-11,86	672,207
25105	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'09,954153"	-48°24'19,265024"	22K	775513,487	8062948,096	8062963,35	775483,19	660,435	-11,86	672,295
25106	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'09,952648"	-48°24'19,251899"	22K	775513,875	8062948,137	8062963,40	775483,58	660,517	-11,86	672,377
25107	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'09,952626"	-48°24'19,275008"	22K	775513,193	8062948,147	8062963,40	775482,90	660,189	-11,86	672,049
25108	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'09,950690"	-48°24'19,278627"	22K	775513,087	8062948,208	8062963,46	775482,79	660,339	-11,86	672,199
25109	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'09,948296"	-48°24'19,244777"	22K	775514,087	8062948,268	8062963,53	775483,79	660,526	-11,86	672,386
25110	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'09,939886"	-48°24'19,233139"	22K	775514,434	8062948,522	8062963,79	775484,13	660,548	-11,86	672,408
25111	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'09,934858"	-48°24'19,226569"	22K	775514,63	8062948,674	8062963,95	775484,33	660,564	-11,86	672,424
25112	RN3239U	TOP DESCIDA-D'ÁGUA	-17°30'09,933271"	-48°24'19,224559"	22K	775514,69	8062948,722	8062964,00	775484,39	660,564	-11,86	672,424
25113	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'29,616670"	-48°23'47,294701"	22K	776473,977	8064175,869	8064203,50	776426,53	643,851	-11,83	655,681
25114	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'29,614315"	-48°23'47,298563"	22K	776473,864	8064175,943	8064203,57	776426,41	643,707	-11,83	655,537
25115	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'29,612598"	-48°23'47,383360"	22K	776471,362	8064176,03	8064203,63	776423,91	644,542	-11,83	656,372
25116	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'29,610640"	-48°23'47,380338"	22K	776471,452	8064176,089	8064203,69	776424,00	644,522	-11,83	656,352
25117	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'29,609168"	-48°23'47,382087"	22K	776471,401	8064176,135	8064203,73	776423,95	644,385	-11,83	656,215
25118	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'29,608222"	-48°23'47,374409"	22K	776471,628	8064176,161	8064203,76	776424,17	644,511	-11,83	656,341
25119	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'29,606312"	-48°23'47,367626"	22K	776471,829	8064176,217	8064203,82	776424,37	644,495	-11,83	656,325
25120	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'29,606329"	-48°23'47,376368"	22K	776471,571	8064176,22	8064203,82	776424,12	644,353	-11,83	656,183
25121	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'29,605471"	-48°23'47,362997"	22K	776471,966	8064176,241	8064203,85	776424,51	644,466	-11,83	656,296
25122	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'29,605058"	-48°23'47,356328"	22K	776472,163	8064176,251	8064203,86	776424,71	644,439	-11,83	656,269
25123	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'29,603814"	-48°23'47,311012"	22K	776473,501	8064176,271	8064203,90	776426,05	644,044	-11,83	655,874
25124	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'29,602908"	-48°23'47,346058"	22K	776472,467	8064176,313	8064203,92	776425,01	644,153	-11,83	655,983
25125	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'29,602317"	-48°23'47,365481"	22K	776471,894	8064176,339	8064203,94	776424,44	644,295	-11,83	656,125
25126	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'29,601755"	-48°23'47,357324"	22K	776472,135	8064176,353	8064203,96	776424,68	644,239	-11,83	656,069
25127	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'29,594779"	-48°23'47,323677"	22K	776473,131	8064176,554	8064204,17	776425,67	644,021	-11,83	655,851
25128	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'29,589297"	-48°23'47,324636"	22K	776473,105	8064176,723	8064204,34	776425,64	644,19	-11,83	656,02
25129	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'29,576498"	-48°23'47,337930"	22K	776472,718	8064177,122	8064204,74	776425,25	644,397	-11,83	656,227
25130	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'29,573272"	-48°23'47,344820"	22K	776472,516	8064177,224	8064204,83	776425,05	644,265	-11,83	656,095
25131	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'29,565909"	-48°23'47,348584"	22K	776472,408	8064177,452	8064205,06	776424,94	644,314	-11,83	656,144
25132	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'29,565398"	-48°23'47,346830"	22K	776472,46	8064177,467	8064205,08	776424,99	644,437	-11,83	656,267
25133	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'26,854387"	-48°23'45,197308"	22K	776537,042	8064259,982	8064288,42	776488,42	641,493	-11,83	653,323
25134	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'26,853697"	-48°23'45,184341"	22K	776537,425	8064259,998	8064288,44	776488,80	641,246	-11,83	653,076
25135	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'26,852950"	-48°23'45,206747"	22K	776536,764	8064260,03	8064288,47	776488,14	641,519	-11,83	653,349
25136	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'26,851578"	-48°23'45,216118"	22K	776536,488	8064260,076	8064288,51	776487,86	641,557	-11,83	653,387
25137	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'26,850590"	-48°23'45,225077"	22K	776536,224	8064260,11	8064288,54	776487,60	641,591	-11,83	653,421
25138	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'26,849551"	-48°23'45,202899"	22K	776536,879	8064260,133	8064288,57	776488,25	641,329	-11,83	653,159
25139	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'26,850016"	-48°23'45,238333"	22K	776535,833	8064260,133	8064288,56	776487,21	641,632	-11,83	653,462
25140	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'26,849467"	-48°23'45,233631"	22K	776535,972	8064260,148	8064288,57	776487,35	641,628	-11,83	653,458
25141	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'26,848423"	-48°23'45,211081"	22K	776536,638	8064260,171	8064288,61	776488,01	641,348	-11,83	653,178
25142	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'26,846111"	-48°23'45,225649"	22K	776536,209	8064260,248	8064288,68	776487,58	641,423	-11,83	653,253
25143	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'26,834336"	-48°23'45,170725"	22K	776537,835	8064260,588	8064289,04	776489,20	641,207	-11,83	653,037
25144	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'26,829368"	-48°23'45,166290"	22K	776537,968	8064260,739	8064289,19	776489,33	641,458	-11,83	653,288
25145	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'26,828883"	-48°23'45,183847"	22K	776537,45	8064260,761	8064289,21	776488,81	641,286	-11,83	653,116
25146	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'26,826146"	-48°23'45,180939"	22K	776537,537	8064260,844	8064289,29	776488,90	641,471	-11,83	653,301

25147	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'26,821897"	-48°23'45,191638"	22K	776537,223	8064260,979	8064289,42	776488,58	641,544	-11,83	653,374
25148	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'26,821756"	-48°23'45,198213"	22K	776537,029	8064260,986	8064289,43	776488,39	641,404	-11,83	653,234
25149	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'26,818173"	-48°23'45,200195"	22K	776536,972	8064261,097	8064289,54	776488,33	641,58	-11,83	653,41
25150	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'26,816303"	-48°23'45,203881"	22K	776536,864	8064261,156	8064289,59	776488,22	641,603	-11,83	653,433
25151	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'26,816269"	-48°23'45,211200"	22K	776536,648	8064261,16	8064289,60	776488,01	641,462	-11,83	653,292
25152	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'26,814709"	-48°23'45,206309"	22K	776536,793	8064261,206	8064289,64	776488,15	641,602	-11,83	653,432
25153	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'26,813781"	-48°23'45,212387"	22K	776536,614	8064261,237	8064289,67	776487,97	641,492	-11,83	653,322
25154	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,236623"	-48°23'26,736818"	22K	777092,688	8065040,451	8065076,01	777033,19	628,86	-11,81	640,67
25155	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,235643"	-48°23'26,736459"	22K	777092,699	8065040,481	8065076,04	777033,20	628,703	-11,81	640,513
25156	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,229954"	-48°23'26,721701"	22K	777093,137	8065040,65	8065076,21	777033,64	628,801	-11,81	640,611
25157	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,226972"	-48°23'26,722387"	22K	777093,118	8065040,742	8065076,30	777033,62	628,673	-11,81	640,483
25158	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,225879"	-48°23'26,718371"	22K	777093,237	8065040,774	8065076,34	777033,73	628,802	-11,81	640,612
25159	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,218059"	-48°23'26,712147"	22K	777093,424	8065041,012	8065076,58	777033,92	628,681	-11,81	640,491
25160	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,206957"	-48°23'26,701125"	22K	777093,754	8065041,349	8065076,92	777034,24	628,639	-11,81	640,449
25161	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,205932"	-48°23'26,694838"	22K	777093,94	8065041,378	8065076,95	777034,43	628,741	-11,81	640,551
25162	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,204327"	-48°23'26,691506"	22K	777094,039	8065041,426	8065077,00	777034,53	628,724	-11,81	640,534
25163	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,201137"	-48°23'26,691213"	22K	777094,049	8065041,524	8065077,10	777034,54	628,592	-11,81	640,402
25164	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,205499"	-48°23'27,080127"	22K	777082,568	8065041,547	8065076,96	777023,06	628,96	-11,81	640,77
25165	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,192737"	-48°23'26,682863"	22K	777094,299	8065041,779	8065077,35	777034,78	628,618	-11,81	640,428
25166	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,193441"	-48°23'27,077996"	22K	777082,636	8065041,917	8065077,33	777023,12	628,909	-11,81	640,719
25167	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,187835"	-48°23'27,076958"	22K	777082,669	8065042,089	8065077,51	777023,15	628,893	-11,81	640,703
25168	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,179099"	-48°23'27,075219"	22K	777082,724	8065042,357	8065077,78	777023,20	628,872	-11,81	640,682
25169	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,175550"	-48°23'27,074795"	22K	777082,738	8065042,466	8065077,88	777023,22	628,855	-11,81	640,665
25170	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,171133"	-48°23'27,075163"	22K	777082,729	8065042,602	8065078,02	777023,21	628,825	-11,81	640,635
25171	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,168112"	-48°23'27,077883"	22K	777082,65	8065042,696	8065078,11	777023,13	628,783	-11,81	640,593
25172	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,164162"	-48°23'27,051885"	22K	777083,419	8065042,807	8065078,23	777023,89	628,73	-11,81	640,54
25173	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,161801"	-48°23'27,052834"	22K	777083,392	8065042,88	8065078,31	777023,87	628,913	-11,81	640,723
25174	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,160596"	-48°23'27,050208"	22K	777083,47	8065042,916	8065078,34	777023,94	628,918	-11,81	640,728
25175	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,160503"	-48°23'27,055529"	22K	777083,313	8065042,921	8065078,35	777023,79	628,912	-11,81	640,722
25176	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,159848"	-48°23'27,060112"	22K	777083,178	8065042,943	8065078,37	777023,65	628,654	-11,81	640,464
25177	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,156010"	-48°23'27,064944"	22K	777083,037	8065043,063	8065078,48	777023,51	628,832	-11,81	640,642
25178	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,148987"	-48°23'27,082289"	22K	777082,528	8065043,286	8065078,70	777023,00	628,348	-11,81	640,158
25179	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'01,142641"	-48°23'27,094170"	22K	777082,18	8065043,486	8065078,90	777022,65	628,406	-11,81	640,216
25180	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'00,062241"	-48°23'25,993509"	22K	777115,122	8065076,271	8065112,11	777055,13	627,853	-11,81	639,663
25181	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'00,060773"	-48°23'26,000577"	22K	777114,914	8065076,319	8065112,15	777054,92	627,713	-11,81	639,523
25182	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'00,058976"	-48°23'26,051829"	22K	777113,402	8065076,395	8065112,21	777053,41	628,172	-11,81	639,982
25183	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'00,054208"	-48°23'26,003212"	22K	777114,839	8065076,522	8065112,36	777054,84	627,902	-11,81	639,712
25184	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'00,054816"	-48°23'26,061849"	22K	777113,108	8065076,527	8065112,34	777053,11	628,181	-11,81	639,991
25185	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'00,045135"	-48°23'26,017910"	22K	777114,409	8065076,807	8065112,64	777054,41	627,868	-11,81	639,678
25186	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'00,028224"	-48°23'26,027468"	22K	777114,134	8065077,331	8065113,16	777054,12	628,169	-11,81	639,979
25187	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'00,028271"	-48°23'26,033532"	22K	777113,955	8065077,332	8065113,15	777053,95	628,026	-11,81	639,836
25188	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'00,016565"	-48°23'26,040848"	22K	777113,744	8065077,695	8065113,51	777053,73	628,098	-11,81	639,908
25189	RN3239U	TOP DESCIDA-D'ÁGUA	-17°29'00,015922"	-48°23'26,036486"	22K	777113,873	8065077,713	8065113,53	777053,86	628,22	-11,81	640,03
25190	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'31,437785"	-48°23'10,503814"	22K	777584,388	8065950,409	8065992,13	777512,30	630,766	-11,8	642,566
25191	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'31,435484"	-48°23'10,494530"	22K	777584,663	8065950,476	8065992,20	777512,57	630,658	-11,8	642,458
25192	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'31,432231"	-48°23'10,504266"	22K	777584,377	8065950,58	8065992,30	777512,28	630,767	-11,8	642,567
25193	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'31,429381"	-48°23'10,505153"	22K	777584,352	8065950,668	8065992,39	777512,26	630,773	-11,8	642,573
25194	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'31,424541"	-48°23'10,500513"	22K	777584,491	8065950,815	8065992,54	777512,40	630,626	-11,8	642,426
25195	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'31,411495"	-48°23'10,514692"	22K	777584,078	8065951,222	8065992,94	777511,98	630,744	-11,8	642,544
25196	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'31,405960"	-48°23'10,509181"	22K	777584,243	8065951,39	8065993,11	777512,14	630,558	-11,8	642,358

25197	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'31,402049"	-48°23'10,520823"	22K	777583,901	8065951,515	8065993,23	777511,80	630,683	-11,8	642,483
25198	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'31,391344"	-48°23'10,522670"	22K	777583,851	8065951,845	8065993,56	777511,74	630,486	-11,8	642,286
25199	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'31,389348"	-48°23'10,534048"	22K	777583,516	8065951,911	8065993,62	777511,41	630,588	-11,8	642,388
25200	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'31,381967"	-48°23'10,492008"	22K	777584,76	8065952,121	8065993,85	777512,65	630,578	-11,8	642,378
25201	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'31,381261"	-48°23'10,475418"	22K	777585,25	8065952,136	8065993,87	777513,14	630,719	-11,8	642,519
25202	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'31,380037"	-48°23'10,535603"	22K	777583,474	8065952,198	8065993,91	777511,36	630,38	-11,8	642,18
25203	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'31,372115"	-48°23'10,479580"	22K	777585,131	8065952,419	8065994,15	777513,01	630,804	-11,8	642,604
25204	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'31,371705"	-48°23'10,525017"	22K	777583,79	8065952,45	8065994,17	777511,67	630,411	-11,8	642,211
25205	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'31,370851"	-48°23'10,489762"	22K	777584,831	8065952,462	8065994,19	777512,71	630,78	-11,8	642,58
25206	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'31,368130"	-48°23'10,505351"	22K	777584,372	8065952,552	8065994,28	777512,25	630,741	-11,8	642,541
25207	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'31,358835"	-48°23'10,547662"	22K	777583,127	8065952,855	8065994,56	777511,00	630,118	-11,8	641,918
25208	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'31,352003"	-48°23'10,539968"	22K	777583,357	8065953,062	8065994,77	777511,23	630,452	-11,8	642,252
25209	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'30,991490"	-48°23'10,326636"	22K	777589,806	8065964,064	8066005,85	777517,53	630,714	-11,8	642,514
25210	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'30,980220"	-48°23'10,337435"	22K	777589,492	8065964,415	8066006,20	777517,21	630,64	-11,8	642,44
25211	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'30,959587"	-48°23'10,348266"	22K	777589,181	8065965,054	8066006,84	777516,89	630,541	-11,8	642,341
25212	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'30,955615"	-48°23'10,350321"	22K	777589,122	8065965,177	8066006,96	777516,83	630,508	-11,8	642,308
25213	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'30,948715"	-48°23'10,367088"	22K	777588,63	8065965,396	8066007,17	777516,33	630,49	-11,8	642,29
25214	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'30,922665"	-48°23'10,354213"	22K	777589,021	8065966,192	8066007,97	777516,71	630,462	-11,8	642,262
25215	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'30,922427"	-48°23'10,341038"	22K	777589,41	8065966,194	8066007,98	777517,10	630,514	-11,8	642,314
25216	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'30,918965"	-48°23'10,330009"	22K	777589,737	8065966,296	8066008,08	777517,43	630,555	-11,8	642,355
25217	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'30,915092"	-48°23'10,379087"	22K	777588,29	8065966,435	8066008,20	777515,98	630,362	-11,8	642,162
25218	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'30,912457"	-48°23'10,319668"	22K	777590,045	8065966,492	8066008,28	777517,73	630,589	-11,8	642,389
25219	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'30,912477"	-48°23'10,348363"	22K	777589,198	8065966,503	8066008,28	777516,89	630,643	-11,8	642,443
25220	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'30,911788"	-48°23'10,335533"	22K	777589,577	8065966,519	8066008,31	777517,27	630,688	-11,8	642,488
25221	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'30,910446"	-48°23'10,362045"	22K	777588,795	8065966,571	8066008,35	777516,48	630,609	-11,8	642,409
25222	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'30,904859"	-48°23'10,320420"	22K	777590,026	8065966,726	8066008,52	777517,71	630,742	-11,8	642,542
25223	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'30,903875"	-48°23'10,307459"	22K	777590,409	8065966,751	8066008,55	777518,09	630,623	-11,8	642,423
25224	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'30,905150"	-48°23'10,406806"	22K	777587,476	8065966,752	8066008,51	777515,16	630,212	-11,8	642,012
25225	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'30,900613"	-48°23'10,385730"	22K	777588,1	8065966,883	8066008,65	777515,79	630,528	-11,8	642,328
25226	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'30,899115"	-48°23'10,301496"	22K	777590,587	8065966,895	8066008,69	777518,27	630,687	-11,8	642,487
25227	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'30,897464"	-48°23'10,294609"	22K	777590,791	8065966,943	8066008,75	777518,47	630,731	-11,8	642,531
25228	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'30,896519"	-48°23'10,304312"	22K	777590,505	8065966,976	8066008,77	777518,19	630,772	-11,8	642,572
25229	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'30,895948"	-48°23'10,298052"	22K	777590,69	8065966,991	8066008,79	777518,37	630,858	-11,8	642,658
25230	RN3239U	TOP DESCIDA-D'ÁGUA	-17°28'30,893014"	-48°23'10,401220"	22K	777587,646	8065967,123	8066008,88	777515,33	630,472	-11,8	642,272
25231	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,591907"	-48°23'02,637438"	22K	777832,127	8067080,495	8067124,96	777744,60	638,726	-11,78	650,506
25232	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,591047"	-48°23'02,636333"	22K	777832,16	8067080,521	8067124,99	777744,64	638,906	-11,78	650,686
25233	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,588669"	-48°23'02,645886"	22K	777831,879	8067080,598	8067125,06	777744,35	638,982	-11,78	650,762
25234	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,587888"	-48°23'02,650775"	22K	777831,735	8067080,624	8067125,09	777744,21	638,833	-11,78	650,613
25235	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,584553"	-48°23'02,661731"	22K	777831,413	8067080,731	8067125,19	777743,89	638,979	-11,78	650,759
25236	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,582979"	-48°23'02,660670"	22K	777831,445	8067080,779	8067125,24	777743,92	639,14	-11,78	650,92
25237	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,576742"	-48°23'02,675901"	22K	777830,998	8067080,977	8067125,43	777743,47	639,113	-11,78	650,893
25238	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,575563"	-48°23'02,675309"	22K	777831,016	8067081,013	8067125,46	777743,49	639,224	-11,78	651,004
25239	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,571928"	-48°23'02,680679"	22K	777830,859	8067081,127	8067125,58	777743,33	639,274	-11,78	651,054
25240	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,571713"	-48°23'02,684138"	22K	777830,757	8067081,135	8067125,58	777743,22	639,194	-11,78	650,974
25241	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,567916"	-48°23'02,687139"	22K	777830,67	8067081,253	8067125,70	777743,14	639,21	-11,78	650,99
25242	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,566398"	-48°23'02,685433"	22K	777830,721	8067081,299	8067125,75	777743,19	639,27	-11,78	651,05
25243	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,454473"	-48°23'02,997984"	22K	777821,542	8067084,868	8067129,19	777733,96	639,283	-11,78	651,063
25244	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,450389"	-48°23'02,998957"	22K	777821,515	8067084,994	8067129,32	777733,94	639,273	-11,78	651,053
25245	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,443610"	-48°23'02,997699"	22K	777821,555	8067085,202	8067129,52	777733,97	639,094	-11,78	650,874
25246	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,421943"	-48°23'03,006613"	22K	777821,301	8067085,872	8067130,19	777733,71	639,121	-11,78	650,901

25247	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,419856"	-48°23'03,003628"	22K	777821,39	8067085,935	8067130,25	777733,80	638,946	-11,78	650,726
25248	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,419194"	-48°23'03,012648"	22K	777821,124	8067085,959	8067130,27	777733,53	639,068	-11,78	650,848
25249	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,404272"	-48°23'03,000429"	22K	777821,491	8067086,413	8067130,73	777733,89	638,974	-11,78	650,754
25250	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,402971"	-48°23'03,005292"	22K	777821,348	8067086,455	8067130,77	777733,75	639,108	-11,78	650,888
25251	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,402201"	-48°23'03,003643"	22K	777821,397	8067086,478	8067130,80	777733,80	639,125	-11,78	650,905
25252	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,401261"	-48°23'03,016157"	22K	777821,028	8067086,512	8067130,83	777733,43	639,002	-11,78	650,782
25253	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,400836"	-48°23'03,023412"	22K	777820,814	8067086,528	8067130,84	777733,21	638,674	-11,78	650,454
25254	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,399504"	-48°23'03,028411"	22K	777820,667	8067086,571	8067130,88	777733,07	638,857	-11,78	650,637
25255	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,395449"	-48°23'02,994559"	22K	777821,668	8067086,682	8067131,00	777734,07	639,053	-11,78	650,833
25256	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,394552"	-48°23'02,998027"	22K	777821,566	8067086,711	8067131,03	777733,96	639,197	-11,78	650,977
25257	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,374765"	-48°23'02,986724"	22K	777821,908	8067087,315	8067131,64	777734,30	639,267	-11,78	651,047
25258	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,365651"	-48°23'02,978453"	22K	777822,156	8067087,592	8067131,92	777734,54	639,143	-11,78	650,923
25259	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'54,365629"	-48°23'02,981739"	22K	777822,059	8067087,594	8067131,92	777734,44	639,275	-11,78	651,055
25260	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'53,574603"	-48°23'02,496040"	22K	777836,73	8067111,727	8067156,24	777748,78	639,379	-11,78	651,159
25261	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'53,574022"	-48°23'02,498792"	22K	777836,649	8067111,746	8067156,26	777748,70	639,247	-11,78	651,027
25262	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'53,570954"	-48°23'02,492942"	22K	777836,823	8067111,838	8067156,35	777748,87	639,376	-11,78	651,156
25263	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'53,568016"	-48°23'02,494542"	22K	777836,777	8067111,929	8067156,44	777748,82	639,214	-11,78	650,994
25264	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'53,566127"	-48°23'02,486879"	22K	777837,004	8067111,984	8067156,50	777749,05	639,339	-11,78	651,119
25265	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'53,559446"	-48°23'02,483180"	22K	777837,116	8067112,188	8067156,71	777749,16	639,157	-11,78	650,937
25266	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'53,552543"	-48°23'02,465121"	22K	777837,652	8067112,393	8067156,92	777749,69	639,228	-11,78	651,008
25267	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'53,547941"	-48°23'02,461359"	22K	777837,765	8067112,533	8067157,06	777749,80	639,059	-11,78	650,839
25268	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'53,545652"	-48°23'02,455395"	22K	777837,942	8067112,601	8067157,13	777749,98	639,136	-11,78	650,916
25269	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'53,533643"	-48°23'02,439679"	22K	777838,411	8067112,964	8067157,50	777750,44	638,863	-11,78	650,643
25270	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'53,526028"	-48°23'02,402049"	22K	777839,525	8067113,183	8067157,73	777751,55	638,516	-11,78	650,296
25271	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'53,524317"	-48°23'02,405495"	22K	777839,424	8067113,237	8067157,79	777751,45	638,702	-11,78	650,482
25272	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'53,520824"	-48°23'02,421670"	22K	777838,948	8067113,351	8067157,89	777750,98	638,661	-11,78	650,441
25273	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'53,518251"	-48°23'02,431227"	22K	777838,667	8067113,434	8067157,97	777750,69	638,958	-11,78	650,738
25274	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'53,518041"	-48°23'02,435024"	22K	777838,555	8067113,442	8067157,98	777750,58	638,784	-11,78	650,564
25275	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'53,501404"	-48°23'02,443222"	22K	777838,32	8067113,957	8067158,49	777750,34	639,129	-11,78	650,909
25276	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'53,486638"	-48°23'02,455155"	22K	777837,974	8067114,416	8067158,94	777749,99	639,118	-11,78	650,898
25277	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'53,481173"	-48°23'02,454962"	22K	777837,982	8067114,584	8067159,11	777749,99	639,311	-11,78	651,091
25278	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'53,473203"	-48°23'02,464493"	22K	777837,704	8067114,833	8067159,36	777749,71	639,218	-11,78	650,998
25279	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'53,464239"	-48°23'02,465231"	22K	777837,686	8067115,109	8067159,63	777749,69	639,437	-11,78	651,217
25280	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'53,457302"	-48°23'02,474206"	22K	777837,424	8067115,326	8067159,85	777749,43	639,305	-11,78	651,085
25281	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'53,452454"	-48°23'02,476409"	22K	777837,361	8067115,476	8067160,00	777749,36	639,31	-11,78	651,09
25282	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'53,450888"	-48°23'02,473518"	22K	777837,447	8067115,523	8067160,04	777749,45	639,477	-11,78	651,257
25283	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'51,349288"	-48°23'02,001667"	22K	777852,262	8067179,971	8067224,66	777763,38	640,333	-11,78	652,113
25284	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'51,346811"	-48°23'02,001228"	22K	777852,276	8067180,047	8067224,73	777763,39	640,479	-11,78	652,259
25285	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'51,338922"	-48°23'02,007032"	22K	777852,108	8067180,292	8067224,98	777763,22	640,504	-11,78	652,284
25286	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'51,330658"	-48°23'02,014061"	22K	777851,904	8067180,549	8067225,23	777763,01	640,403	-11,78	652,183
25287	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'51,325104"	-48°23'02,016952"	22K	777851,821	8067180,721	8067225,40	777762,93	640,562	-11,78	652,342
25288	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'51,316075"	-48°23'02,022637"	22K	777851,657	8067181,001	8067225,68	777762,76	640,615	-11,78	652,395
25289	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'51,315361"	-48°23'02,025154"	22K	777851,583	8067181,024	8067225,70	777762,69	640,476	-11,78	652,256
25290	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'51,306999"	-48°23'02,027171"	22K	777851,527	8067181,282	8067225,96	777762,63	640,67	-11,78	652,45
25291	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'51,303183"	-48°23'02,031189"	22K	777851,41	8067181,401	8067226,07	777762,51	640,524	-11,78	652,304
25292	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'51,297169"	-48°23'02,031241"	22K	777851,411	8067181,586	8067226,26	777762,51	640,709	-11,78	652,489
25293	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'51,276794"	-48°23'02,037020"	22K	777851,249	8067182,215	8067226,89	777762,34	640,772	-11,78	652,552
25294	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'51,275343"	-48°23'02,040394"	22K	777851,15	8067182,261	8067226,93	777762,24	640,598	-11,78	652,378
25295	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'51,269503"	-48°23'02,038852"	22K	777851,198	8067182,44	8067227,11	777762,28	640,791	-11,78	652,571
25296	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'51,268183"	-48°23'02,042326"	22K	777851,096	8067182,482	8067227,15	777762,18	640,624	-11,78	652,404

25297	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'51,258491"	-48°23'02,042092"	22K	777851,107	8067182,78	8067227,45	777762,19	640,804	-11,78	652,584
25298	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'51,255080"	-48°23'02,044817"	22K	777851,028	8067182,886	8067227,55	777762,11	640,807	-11,78	652,587
25299	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'50,254958"	-48°23'02,203418"	22K	777846,768	8067213,711	8067258,30	777757,43	641,816	-11,78	653,596
25300	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'50,252445"	-48°23'02,210128"	22K	777846,571	8067213,791	8067258,38	777757,23	641,782	-11,78	653,562
25301	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'50,247358"	-48°23'02,221346"	22K	777846,242	8067213,952	8067258,54	777756,90	641,694	-11,78	653,474
25302	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'50,247297"	-48°23'02,226530"	22K	777846,089	8067213,956	8067258,54	777756,75	641,649	-11,78	653,429
25303	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'50,226177"	-48°23'02,232557"	22K	777845,92	8067214,608	8067259,19	777756,57	641,36	-11,78	653,14
25304	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'50,220574"	-48°23'02,236668"	22K	777845,801	8067214,782	8067259,36	777756,45	641,562	-11,78	653,342
25305	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'50,200745"	-48°23'02,194945"	22K	777847,041	8067215,375	8067259,97	777757,68	641,648	-11,78	653,428
25306	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'50,198159"	-48°23'02,196100"	22K	777847,008	8067215,455	8067260,05	777757,65	641,799	-11,78	653,579
25307	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'50,194218"	-48°23'02,188127"	22K	777847,245	8067215,573	8067260,17	777757,88	641,87	-11,78	653,65
25308	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'50,192748"	-48°23'02,180187"	22K	777847,48	8067215,615	8067260,22	777758,12	641,736	-11,78	653,516
25309	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'50,192807"	-48°23'02,184658"	22K	777847,348	8067215,615	8067260,21	777757,99	641,888	-11,78	653,668
25310	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'50,190811"	-48°23'02,181231"	22K	777847,45	8067215,675	8067260,28	777758,09	641,902	-11,78	653,682
25311	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'50,190699"	-48°23'02,177676"	22K	777847,555	8067215,677	8067260,28	777758,19	641,753	-11,78	653,533
25312	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'50,189313"	-48°23'02,176137"	22K	777847,601	8067215,719	8067260,32	777758,24	641,774	-11,78	653,554
25313	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'50,188919"	-48°23'02,178277"	22K	777847,538	8067215,732	8067260,33	777758,17	641,914	-11,78	653,694
25314	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'08,746756"	-48°22'53,884945"	22K	778109,839	8068487,013	8068534,47	778003,13	661,508	-11,76	673,268
25315	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'08,744159"	-48°22'53,882780"	22K	778109,904	8068487,092	8068534,55	778003,20	661,503	-11,76	673,263
25316	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'08,739055"	-48°22'53,872996"	22K	778110,195	8068487,245	8068534,71	778003,49	661,469	-11,76	673,229
25317	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'08,733550"	-48°22'53,862268"	22K	778110,514	8068487,41	8068534,88	778003,80	661,443	-11,76	673,203
25318	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'08,731293"	-48°22'53,853866"	22K	778110,763	8068487,476	8068534,95	778004,05	661,42	-11,76	673,18
25319	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'08,722069"	-48°22'53,832352"	22K	778111,402	8068487,751	8068535,23	778004,69	661,298	-11,76	673,058
25320	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'08,719788"	-48°22'53,836890"	22K	778111,269	8068487,823	8068535,30	778004,55	661,1	-11,76	672,86
25321	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'08,702939"	-48°22'53,846243"	22K	778111	8068488,345	8068535,82	778004,28	661,229	-11,76	672,989
25322	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'08,701700"	-48°22'53,843517"	22K	778111,081	8068488,382	8068535,86	778004,36	661,415	-11,76	673,175
25323	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'08,688581"	-48°22'53,849700"	22K	778110,904	8068488,788	8068536,26	778004,17	661,472	-11,76	673,232
25324	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'08,662991"	-48°22'53,866766"	22K	778110,411	8068489,582	8068537,05	778003,67	661,391	-11,76	673,151
25325	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'08,656881"	-48°22'53,869394"	22K	778110,336	8068489,771	8068537,24	778003,59	661,393	-11,76	673,153
25326	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'08,656291"	-48°22'53,866591"	22K	778110,419	8068489,788	8068537,26	778003,68	661,525	-11,76	673,285
25327	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'08,654317"	-48°22'53,869769"	22K	778110,326	8068489,85	8068537,32	778003,58	661,395	-11,76	673,155
25328	RN3239U	TOP DESCIDA-D'ÁGUA	-17°27'08,653960"	-48°22'53,867369"	22K	778110,397	8068489,86	8068537,33	778003,65	661,526	-11,76	673,286
25329	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'45,992447"	-48°22'49,495032"	22K	778249,036	8069185,091	8069234,05	778132,81	685,934	-11,76	697,694
25330	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'45,970967"	-48°22'49,473626"	22K	778249,677	8069185,743	8069234,71	778133,45	685,629	-11,76	697,389
25331	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'45,951929"	-48°22'49,497000"	22K	778248,995	8069186,338	8069235,30	778132,76	685,823	-11,76	697,583
25332	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'45,945286"	-48°22'49,506037"	22K	778248,731	8069186,546	8069235,50	778132,49	685,893	-11,76	697,653
25333	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'45,942776"	-48°22'49,508071"	22K	778248,672	8069186,624	8069235,58	778132,43	685,894	-11,76	697,654
25334	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'19,431650"	-48°22'44,733813"	22K	778400,807	8070000,095	8070050,67	778273,48	658,599	-11,75	670,349
25335	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'19,431140"	-48°22'44,732160"	22K	778400,856	8070000,11	8070050,68	778273,53	658,498	-11,75	670,248
25336	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'19,426913"	-48°22'44,734592"	22K	778400,786	8070000,241	8070050,81	778273,46	658,599	-11,75	670,349
25337	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'19,425786"	-48°22'44,732948"	22K	778400,835	8070000,275	8070050,85	778273,51	658,495	-11,75	670,245
25338	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'19,415866"	-48°22'44,737629"	22K	778400,701	8070000,582	8070051,15	778273,37	658,588	-11,75	670,338
25339	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'19,410487"	-48°22'44,736554"	22K	778400,735	8070000,747	8070051,32	778273,40	658,499	-11,75	670,249
25340	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'19,391930"	-48°22'44,747014"	22K	778400,434	8070001,322	8070051,89	778273,10	658,502	-11,75	670,252
25341	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'19,388311"	-48°22'44,746219"	22K	778400,459	8070001,433	8070052,00	778273,12	658,391	-11,75	670,141
25342	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'19,388223"	-48°22'44,749438"	22K	778400,364	8070001,437	8070052,00	778273,02	658,478	-11,75	670,228
25343	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'19,372222"	-48°22'44,736762"	22K	778400,745	8070001,924	8070052,49	778273,40	658,445	-11,75	670,195
25344	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'17,543499"	-48°22'43,970918"	22K	778424,127	8070057,86	8070108,71	778296,01	655,729	-11,75	667,479
25345	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'17,543321"	-48°22'43,969769"	22K	778424,161	8070057,865	8070108,72	778296,04	655,966	-11,75	667,716
25346	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'17,541369"	-48°22'43,989442"	22K	778423,581	8070057,933	8070108,78	778295,46	655,914	-11,75	667,664

25347	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'17,536151"	-48°22'43,998052"	22K	778423,329	8070058,097	8070108,94	778295,21	656,153	-11,75	667,903
25348	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'17,533424"	-48°22'44,013198"	22K	778422,883	8070058,187	8070109,02	778294,76	656,077	-11,75	667,827
25349	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'17,529043"	-48°22'44,016275"	22K	778422,794	8070058,323	8070109,16	778294,67	656,251	-11,75	668,001
25350	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'17,528590"	-48°22'44,023835"	22K	778422,571	8070058,34	8070109,17	778294,45	656,132	-11,75	667,882
25351	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'17,520742"	-48°22'44,030315"	22K	778422,383	8070058,584	8070109,41	778294,26	656,309	-11,75	668,059
25352	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'17,331296"	-48°22'44,324654"	22K	778413,773	8070064,53	8070115,24	778285,57	656,09	-11,75	667,84
25353	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'17,331016"	-48°22'44,318189"	22K	778413,964	8070064,536	8070115,25	778285,76	656,126	-11,75	667,876
25354	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'17,314895"	-48°22'44,335897"	22K	778413,448	8070065,039	8070115,74	778285,24	656,024	-11,75	667,774
25355	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'15,301689"	-48°22'43,552437"	22K	778437,428	8070126,642	8070177,64	778308,38	655,046	-11,75	666,796
25356	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'15,299717"	-48°22'43,560662"	22K	778437,186	8070126,706	8070177,70	778308,13	655,016	-11,75	666,766
25357	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'15,295002"	-48°22'43,563100"	22K	778437,116	8070126,852	8070177,84	778308,06	655,184	-11,75	666,934
25358	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'15,290951"	-48°22'43,576436"	22K	778436,724	8070126,982	8070177,97	778307,67	655,129	-11,75	666,879
25359	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'15,287467"	-48°22'43,571134"	22K	778436,882	8070127,087	8070178,08	778307,82	655,311	-11,75	667,061
25360	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'15,282059"	-48°22'43,585064"	22K	778436,473	8070127,259	8070178,24	778307,41	655,214	-11,75	666,964
25361	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'15,27689"	-48°22'43,581455"	22K	778436,582	8070127,435	8070178,42	778307,52	655,435	-11,75	667,185
25362	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'15,269137"	-48°22'43,593852"	22K	778436,219	8070127,66	8070178,64	778307,15	655,296	-11,75	667,046
25363	RN3239U	TOP DESCIDA-D'ÁGUA	-17°26'15,266761"	-48°22'43,588704"	22K	778436,372	8070127,731	8070178,71	778307,31	655,5	-11,75	667,25
25364	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'42,593785"	-48°22'32,593785"	22K	778436,225	8070127,953	8070178,93	778307,16	655,489	-11,75	667,239
25365	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'42,639412"	-48°22'32,595041"	22K	778774,725	8071126,799	8071181,80	778631,97	642,958	-11,75	654,708
25366	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'42,634345"	-48°22'32,595385"	22K	778774,717	8071126,955	8071181,96	778631,96	642,785	-11,75	654,535
25367	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'42,633624"	-48°22'32,607317"	22K	778774,365	8071126,982	8071181,98	778631,61	642,912	-11,75	654,662
25368	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'42,595246"	-48°22'32,628560"	22K	778773,754	8071128,171	8071183,16	778630,99	642,438	-11,75	654,188
25369	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'42,594548"	-48°22'32,624878"	22K	778773,863	8071128,191	8071183,18	778631,09	642,467	-11,75	654,217
25370	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'42,591912"	-48°22'32,639548"	22K	778773,431	8071128,278	8071183,26	778630,66	642,665	-11,75	654,415
25371	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'42,591033"	-48°22'32,627096"	22K	778773,799	8071128,3	8071183,29	778631,03	642,759	-11,75	654,509
25372	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'42,588651"	-48°22'32,596851"	22K	778774,693	8071128,361	8071183,36	778631,92	642,709	-11,75	654,459
25373	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'42,584922"	-48°22'32,595109"	22K	778774,746	8071128,475	8071183,48	778631,97	642,976	-11,75	654,726
25374	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'42,584005"	-48°22'32,574869"	22K	778775,344	8071128,495	8071183,51	778632,57	642,9	-11,75	654,65
25375	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'42,583415"	-48°22'32,572066"	22K	778775,427	8071128,512	8071183,53	778632,65	642,938	-11,75	654,688
25376	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'42,581777"	-48°22'32,580997"	22K	778775,164	8071128,566	8071183,58	778632,39	643,05	-11,75	654,8
25377	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'42,580957"	-48°22'32,575556"	22K	778775,325	8071128,589	8071183,60	778632,55	643,07	-11,75	654,82
25378	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'42,580716"	-48°22'32,569598"	22K	778775,501	8071128,594	8071183,61	778632,73	642,939	-11,75	654,689
25379	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'42,579140"	-48°22'32,570874"	22K	778775,464	8071128,643	8071183,66	778632,69	643,056	-11,75	654,806
25380	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'40,479793"	-48°22'31,759548"	22K	778800,305	8071192,884	8071248,20	778656,65	648,296	-11,75	660,046
25381	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'40,479635"	-48°22'31,764868"	22K	778800,148	8071192,891	8071248,20	778656,49	648,482	-11,75	660,232
25382	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'40,478326"	-48°22'31,761737"	22K	778800,241	8071192,93	8071248,24	778656,58	648,505	-11,75	660,255
25383	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'40,474751"	-48°22'31,747054"	22K	778800,676	8071193,034	8071248,35	778657,02	648,376	-11,75	660,126
25384	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'40,473887"	-48°22'31,748049"	22K	778800,647	8071193,061	8071248,38	778656,99	648,584	-11,75	660,334
25385	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'40,462419"	-48°22'31,724098"	22K	778801,359	8071193,404	8071248,73	778657,69	648,524	-11,75	660,274
25386	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'40,461943"	-48°22'31,727458"	22K	778801,26	8071193,42	8071248,75	778657,59	648,688	-11,75	660,438
25387	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'40,448216"	-48°22'31,707197"	22K	778801,864	8071193,834	8071249,17	778658,19	648,827	-11,75	660,577
25388	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'40,447864"	-48°22'31,705136"	22K	778801,925	8071193,844	8071249,18	778658,25	648,648	-11,75	660,398
25389	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'38,158659"	-48°22'30,394385"	22K	778841,592	8071263,722	8071319,55	778696,96	654,711	-11,75	666,461
25390	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'38,154854"	-48°22'30,401756"	22K	778841,376	8071263,842	8071319,67	778696,74	654,583	-11,75	666,333
25391	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'38,140642"	-48°22'30,413745"	22K	778841,028	8071264,284	8071320,11	778696,38	654,798	-11,75	666,548
25392	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'38,137783"	-48°22'30,411449"	22K	778841,097	8071264,371	8071320,20	778696,45	655,068	-11,75	666,818
25393	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'38,127192"	-48°22'30,421965"	22K	778840,791	8071264,701	8071320,52	778696,14	654,989	-11,75	666,739
25394	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'38,124210"	-48°22'30,420145"	22K	778840,846	8071264,792	8071320,61	778696,20	655,181	-11,75	666,931
25395	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'38,117938"	-48°22'30,422842"	22K	778840,769	8071264,986	8071320,81	778696,12	655,216	-11,75	666,966
25396	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'38,116938"	-48°22'30,425905"	22K	778840,679	8071265,018	8071320,84	778696,03	655,069	-11,75	666,819

25397	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'38,114018"	-48°22'30,426421"	22K	778840,665	8071265,108	8071320,93	778696,01	655,075	-11,75	666,825
25398	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'38,113104"	-48°22'30,423656"	22K	778840,747	8071265,135	8071320,96	778696,09	655,239	-11,75	666,989
25399	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'38,110931"	-48°22'30,426499"	22K	778840,664	8071265,203	8071321,02	778696,01	655,087	-11,75	666,837
25400	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'38,109717"	-48°22'30,423197"	22K	778840,762	8071265,239	8071321,06	778696,11	655,245	-11,75	666,995
25401	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'38,106032"	-48°22'30,422403"	22K	778840,787	8071265,352	8071321,17	778696,13	655,239	-11,75	666,989
25402	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'38,105576"	-48°22'30,424746"	22K	778840,718	8071265,367	8071321,19	778696,06	655,097	-11,75	666,847
25403	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'36,254748"	-48°22'30,034697"	22K	778853,016	8071322,135	8071378,09	778707,58	659,831	-11,75	671,581
25404	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'36,253677"	-48°22'30,032341"	22K	778853,086	8071322,167	8071378,12	778707,65	659,724	-11,75	671,474
25405	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'36,252487"	-48°22'30,033340"	22K	778853,057	8071322,204	8071378,16	778707,62	659,705	-11,75	671,455
25406	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'36,248620"	-48°22'30,045826"	22K	778852,69	8071322,328	8071378,28	778707,26	659,759	-11,75	671,509
25407	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'36,243807"	-48°22'30,040848"	22K	778852,839	8071322,474	8071378,43	778707,40	659,691	-11,75	671,441
25408	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'36,237297"	-48°22'30,047681"	22K	778852,64	8071322,677	8071378,63	778707,20	659,602	-11,75	671,352
25409	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'02,147566"	-48°22'20,810699"	22K	779139,773	8072367,434	8072426,69	778980,07	634,977	-11,75	646,727
25410	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'02,141269"	-48°22'20,806555"	22K	779139,898	8072367,626	8072426,88	778980,19	634,83	-11,75	646,58
25411	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'02,141193"	-48°22'20,805710"	22K	779139,923	8072367,628	8072426,88	778980,22	634,959	-11,75	646,709
25412	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'02,139162"	-48°22'20,804621"	22K	779139,956	8072367,69	8072426,94	778980,25	634,821	-11,75	646,571
25413	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'02,138718"	-48°22'20,803002"	22K	779140,004	8072367,703	8072426,96	778980,30	634,948	-11,75	646,698
25414	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'02,137308"	-48°22'20,802074"	22K	779140,032	8072367,746	8072427,00	778980,32	634,816	-11,75	646,566
25415	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'02,136721"	-48°22'20,799474"	22K	779140,109	8072367,763	8072427,02	778980,40	634,922	-11,75	646,672
25416	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'02,135407"	-48°22'20,798409"	22K	779140,141	8072367,803	8072427,06	778980,43	634,799	-11,75	646,549
25417	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'02,134768"	-48°22'20,794388"	22K	779140,26	8072367,821	8072427,08	778980,55	634,892	-11,75	646,642
25418	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'02,134235"	-48°22'20,795852"	22K	779140,217	8072367,838	8072427,10	778980,51	634,811	-11,75	646,561
25419	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'02,133106"	-48°22'20,784218"	22K	779140,561	8072367,868	8072427,13	778980,85	634,826	-11,75	646,576
25420	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'02,084635"	-48°22'20,774785"	22K	779140,86	8072369,355	8072428,62	778981,13	634,793	-11,75	646,543
25421	RN3239U	TOP DESCIDA-D'ÁGUA	-17°25'02,080710"	-48°22'20,785306"	22K	779140,551	8072369,48	8072428,74	778980,82	634,859	-11,75	646,609
25422	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'28,951587"	-48°22'06,255587"	22K	779583,586	8073382,542	8073447,22	779409,94	665,635	-11,75	677,385
25423	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'28,929436"	-48°22'06,259764"	22K	779583,472	8073383,225	8073447,90	779409,81	665,536	-11,75	677,286
25424	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'28,842244"	-48°22'05,730815"	22K	779599,128	8073385,692	8073450,58	779425,43	665,872	-11,75	677,622
25425	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'28,839871"	-48°22'05,735827"	22K	779598,981	8073385,767	8073450,65	779425,28	665,881	-11,75	677,631
25426	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'28,838151"	-48°22'05,738527"	22K	779598,902	8073385,821	8073450,70	779425,20	665,752	-11,75	677,502
25427	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'28,836561"	-48°22'05,736281"	22K	779598,969	8073385,869	8073450,75	779425,27	665,753	-11,75	677,503
25428	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'28,836186"	-48°22'05,730021"	22K	779599,154	8073385,878	8073450,76	779425,45	665,719	-11,75	677,469
25429	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'28,804185"	-48°22'05,709686"	22K	779599,768	8073386,854	8073451,75	779426,05	665,768	-11,75	677,518
25430	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'28,800488"	-48°22'05,710417"	22K	779599,748	8073386,968	8073451,86	779426,03	665,774	-11,75	677,524
25431	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'28,006725"	-48°22'05,538202"	22K	779605,169	8073411,312	8073476,27	779431,12	665,732	-11,75	677,482
25432	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'28,005749"	-48°22'05,530765"	22K	779605,389	8073411,339	8073476,30	779431,34	665,815	-11,75	677,565
25433	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'28,002751"	-48°22'05,485903"	22K	779606,715	8073411,413	8073476,39	779432,66	665,914	-11,75	677,664
25434	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'28,002577"	-48°22'05,487497"	22K	779606,668	8073411,419	8073476,39	779432,62	665,996	-11,75	677,746
25435	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'27,975545"	-48°22'05,001339"	22K	779621,035	8073412,053	8073477,22	779446,97	665,681	-11,76	677,441
25436	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'27,967830"	-48°22'05,010458"	22K	779620,769	8073412,294	8073477,46	779446,70	665,733	-11,76	677,493
25437	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'27,959178"	-48°22'05,010142"	22K	779620,782	8073412,56	8073477,72	779446,71	665,955	-11,76	677,715
25438	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'27,946874"	-48°22'05,018920"	22K	779620,528	8073412,942	8073478,10	779446,45	665,879	-11,76	677,639
25439	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'27,937010"	-48°22'05,018011"	22K	779620,559	8073413,245	8073478,41	779446,48	666,089	-11,76	677,849
25440	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'27,925534"	-48°22'05,025457"	22K	779620,344	8073413,601	8073478,76	779446,26	665,945	-11,76	677,705
25441	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'27,920180"	-48°22'05,021300"	22K	779620,469	8073413,764	8073478,92	779446,38	666,108	-11,76	677,868
25442	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'20,277040"	-48°21'58,953288"	22K	779802,884	8073646,381	8073713,87	779625,55	668,939	-11,76	680,699
25443	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'20,273107"	-48°21'58,955817"	22K	779802,811	8073646,503	8073713,99	779625,48	668,914	-11,76	680,674
25444	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'20,250438"	-48°21'58,957666"	22K	779802,766	8073647,201	8073714,69	779625,42	669,034	-11,76	680,794
25445	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'20,250275"	-48°21'58,955196"	22K	779802,839	8073647,205	8073714,69	779625,50	669,066	-11,76	680,826
25446	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'20,236166"	-48°21'58,955296"	22K	779802,842	8073647,639	8073715,13	779625,49	669,121	-11,76	680,881

25447	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'20,230411"	-48°21'58,957716"	22K	779802,773	8073647,817	8073715,30	779625,42	669,049	-11,76	680,809
25448	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'20,227346"	-48°21'58,957048"	22K	779802,794	8073647,911	8073715,40	779625,44	669,047	-11,76	680,807
25449	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'20,226945"	-48°21'58,953769"	22K	779802,891	8073647,922	8073715,41	779625,54	669,134	-11,76	680,894
25450	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'20,225795"	-48°21'58,955343"	22K	779802,845	8073647,958	8073715,45	779625,49	669,057	-11,76	680,817
25451	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'19,418967"	-48°21'58,205148"	22K	779825,339	8073672,469	8073740,25	779647,64	669,361	-11,76	681,121
25452	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'19,418375"	-48°21'58,184973"	22K	779825,935	8073672,479	8073740,27	779648,24	669,278	-11,76	681,038
25453	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'19,418289"	-48°21'58,190732"	22K	779825,765	8073672,484	8073740,27	779648,07	669,305	-11,76	681,065
25454	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'19,418014"	-48°21'58,201911"	22K	779825,435	8073672,497	8073740,28	779647,74	669,35	-11,76	681,11
25455	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'19,389212"	-48°21'58,150544"	22K	779826,964	8073673,362	8073741,16	779649,26	669,359	-11,76	681,119
25456	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'19,384932"	-48°21'58,153891"	22K	779826,867	8073673,495	8073741,29	779649,16	669,313	-11,76	681,073
25457	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'19,382689"	-48°21'58,151518"	22K	779826,938	8073673,563	8073741,36	779649,23	669,436	-11,76	681,196
25458	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'19,377970"	-48°21'58,153618"	22K	779826,878	8073673,709	8073741,51	779649,17	669,384	-11,76	681,144
25459	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'19,373122"	-48°21'58,150876"	22K	779826,961	8073673,857	8073741,66	779649,25	669,522	-11,76	681,282
25460	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'19,368433"	-48°21'58,152772"	22K	779826,907	8073674,002	8073741,80	779649,19	669,463	-11,76	681,223
25461	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'19,364702"	-48°21'58,153402"	22K	779826,89	8073674,117	8073741,92	779649,17	669,462	-11,76	681,222
25462	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'19,364478"	-48°21'58,151170"	22K	779826,956	8073674,123	8073741,92	779649,24	669,57	-11,76	681,33
25463	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'18,513525"	-48°21'57,208748"	22K	779855,145	8073699,913	8073768,08	779677,06	669,57	-11,76	681,33
25464	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'18,508780"	-48°21'57,211322"	22K	779855,071	8073700,06	8073768,22	779676,99	669,526	-11,76	681,286
25465	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'18,502910"	-48°21'57,210018"	22K	779855,112	8073700,24	8073768,40	779677,03	669,675	-11,76	681,435
25466	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'18,493336"	-48°21'57,213745"	22K	779855,006	8073700,536	8073768,70	779676,92	669,647	-11,76	681,407
25467	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'18,490258"	-48°21'57,212130"	22K	779855,055	8073700,63	8073768,79	779676,96	669,827	-11,76	681,587
25468	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'18,484955"	-48°21'57,214271"	22K	779854,994	8073700,794	8073768,96	779676,90	669,71	-11,76	681,47
25469	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'18,484698"	-48°21'57,212040"	22K	779855,06	8073700,801	8073768,96	779676,97	669,855	-11,76	681,615
25470	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'18,481794"	-48°21'57,213741"	22K	779855,011	8073700,891	8073769,05	779676,92	669,718	-11,76	681,478
25471	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'09,493377"	-48°21'41,151462"	22K	780333,127	8073970,818	8074045,28	780151,13	660,362	-11,76	672,122
25472	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'09,456436"	-48°21'41,131267"	22K	780333,739	8073971,946	8074046,41	780151,72	660,183	-11,76	671,943
25473	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'09,456102"	-48°21'41,133101"	22K	780333,685	8073971,957	8074046,42	780151,67	660,215	-11,76	671,975
25474	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'09,441921"	-48°21'41,108075"	22K	780334,43	8073972,383	8074046,86	780152,41	660,167	-11,76	671,927
25475	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'09,440494"	-48°21'41,105895"	22K	780334,495	8073972,426	8074046,90	780152,47	660,241	-11,76	672,001
25476	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'09,438147"	-48°21'41,071014"	22K	780335,526	8073972,484	8074046,98	780153,50	660,216	-11,76	671,976
25477	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'09,437716"	-48°21'41,092524"	22K	780334,891	8073972,506	8074046,99	780152,87	660,285	-11,76	672,045
25478	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'09,436213"	-48°21'41,064946"	22K	780335,706	8073972,541	8074047,04	780153,68	660,2	-11,76	671,96
25479	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'09,434902"	-48°21'41,069063"	22K	780335,585	8073972,583	8074047,08	780153,56	660,334	-11,76	672,094
25480	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'09,433002"	-48°21'41,063062"	22K	780335,763	8073972,639	8074047,13	780153,74	660,337	-11,76	672,097
25481	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'09,431022"	-48°21'41,058417"	22K	780335,901	8073972,698	8074047,20	780153,87	660,35	-11,76	672,11
25482	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'08,801376"	-48°21'40,195451"	22K	780361,651	8073991,713	8074066,55	780179,35	660,596	-11,76	672,356
25483	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'08,801239"	-48°21'40,192473"	22K	780361,739	8073991,716	8074066,55	780179,44	660,461	-11,76	672,221
25484	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'08,793932"	-48°21'40,193086"	22K	780361,724	8073991,941	8074066,78	780179,42	660,578	-11,76	672,338
25485	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'08,789942"	-48°21'40,188910"	22K	780361,849	8073992,062	8074066,90	780179,54	660,432	-11,76	672,192
25486	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'08,786193"	-48°21'40,190623"	22K	780361,8	8073992,178	8074067,01	780179,49	660,543	-11,76	672,303
25487	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'08,786094"	-48°21'40,188017"	22K	780361,877	8073992,18	8074067,02	780179,57	660,423	-11,76	672,183
25488	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'08,782539"	-48°21'40,187187"	22K	780361,903	8073992,289	8074067,13	780179,60	660,416	-11,76	672,176
25489	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'08,755832"	-48°21'40,181171"	22K	780362,092	8073993,108	8074067,95	780179,77	660,352	-11,76	672,112
25490	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'08,750898"	-48°21'40,176873"	22K	780362,221	8073993,258	8074068,10	780179,90	660,148	-11,76	671,908
25491	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'08,740251"	-48°21'40,158502"	22K	780362,768	8073993,578	8074068,43	780180,44	660,188	-11,76	671,948
25492	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'08,739510"	-48°21'40,161493"	22K	780362,68	8073993,602	8074068,45	780180,35	660,149	-11,76	671,909
25493	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'08,737079"	-48°21'40,159597"	22K	780362,737	8073993,676	8074068,52	780180,41	660,357	-11,76	672,117
25494	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'08,736392"	-48°21'40,110165"	22K	780364,197	8073993,677	8074068,54	780181,87	660,643	-11,76	672,403
25495	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'08,735856"	-48°21'40,162967"	22K	780362,638	8073993,715	8074068,56	780180,31	660,32	-11,76	672,08
25496	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'08,727527"	-48°21'40,169928"	22K	780362,436	8073993,974	8074068,82	780180,11	660,189	-11,76	671,949

25497	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'08,724700"	-48°21'40,172474"	22K	780362,362	8073994,062	8074068,90	780180,03	660,114	-11,76	671,874
25498	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'08,722741"	-48°21'40,174331"	22K	780362,308	8073994,123	8074068,96	780179,98	659,899	-11,76	671,659
25499	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'02,892689"	-48°21'32,288754"	22K	780597,64	8074170,229	8074248,14	780412,80	672,498	-11,76	684,258
25500	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'02,892336"	-48°21'32,311178"	22K	780596,978	8074170,249	8074248,16	780412,14	672,588	-11,76	684,348
25501	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'02,891522"	-48°21'32,289008"	22K	780597,633	8074170,265	8074248,18	780412,79	672,412	-11,76	684,172
25502	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'02,881245"	-48°21'32,266670"	22K	780598,297	8074170,572	8074248,50	780413,45	672,498	-11,76	684,258
25503	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'02,875410"	-48°21'32,267939"	22K	780598,262	8074170,752	8074248,68	780413,42	672,574	-11,76	684,334
25504	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'02,868068"	-48°21'32,268417"	22K	780598,251	8074170,978	8074248,90	780413,40	672,611	-11,76	684,371
25505	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'02,860333"	-48°21'32,268630"	22K	780598,248	8074171,216	8074249,14	780413,39	672,656	-11,76	684,416
25506	RN3239U	TOP DESCIDA-D'ÁGUA	-17°24'02,858111"	-48°21'32,267815"	22K	780598,273	8074171,284	8074249,21	780413,42	672,673	-11,76	684,433
25507	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'45,475455"	-48°21'05,509303"	22K	781395,847	8074695,016	8074783,40	781203,48	700,885	-11,76	712,645
25508	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'45,469343"	-48°21'05,484908"	22K	781396,57	8074695,194	8074783,59	781204,20	701,018	-11,76	712,778
25509	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'45,467263"	-48°21'05,487376"	22K	781396,498	8074695,259	8074783,65	781204,13	700,905	-11,76	712,665
25510	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'45,450622"	-48°21'05,495134"	22K	781396,276	8074695,774	8074784,16	781203,90	701,088	-11,76	712,848
25511	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'45,448171"	-48°21'05,496659"	22K	781396,232	8074695,85	8074784,24	781203,85	700,986	-11,76	712,746
25512	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'39,081226"	-48°20'55,377763"	22K	781697,763	8074887,547	8074979,89	781502,63	696,861	-11,76	708,621
25513	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'39,036161"	-48°20'55,355487"	22K	781698,44	8074888,924	8074981,27	781503,29	696,706	-11,76	708,466
25514	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'33,741706"	-48°20'45,678797"	22K	781986,461	8075047,811	8075143,95	781789,00	687,136	-11,76	698,896
25515	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'33,737748"	-48°20'45,679464"	22K	781986,443	8075047,933	8075144,07	781788,98	686,999	-11,76	698,759
25516	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'33,737397"	-48°20'45,694605"	22K	781985,996	8075047,95	8075144,09	781788,54	687,196	-11,76	698,956
25517	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'33,736554"	-48°20'45,699696"	22K	781985,846	8075047,978	8075144,11	781788,39	687,216	-11,76	698,976
25518	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'33,735328"	-48°20'45,690639"	22K	781986,114	8075048,012	8075144,15	781788,65	687,057	-11,76	698,817
25519	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'33,733772"	-48°20'45,725201"	22K	781985,094	8075048,074	8075144,20	781787,63	687,315	-11,76	699,075
25520	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'33,733796"	-48°20'45,751444"	22K	781984,319	8075048,084	8075144,20	781786,86	687,389	-11,76	699,149
25521	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'33,732885"	-48°20'45,707402"	22K	781985,62	8075048,094	8075144,22	781788,16	687,131	-11,76	698,891
25522	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'33,732756"	-48°20'45,748987"	22K	781984,392	8075048,115	8075144,23	781786,93	687,39	-11,76	699,15
25523	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'33,732017"	-48°20'45,720316"	22K	781985,239	8075048,126	8075144,25	781787,78	687,173	-11,76	698,933
25524	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'33,732049"	-48°20'45,742259"	22K	781984,591	8075048,134	8075144,25	781787,13	687,388	-11,76	699,148
25525	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'33,729765"	-48°20'45,734368"	22K	781984,825	8075048,201	8075144,32	781787,36	687,229	-11,76	698,989
25526	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'33,729905"	-48°20'45,744863"	22K	781984,515	8075048,201	8075144,32	781787,05	687,24	-11,76	699
25527	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'33,729688"	-48°20'45,738331"	22K	781984,708	8075048,205	8075144,32	781787,25	687,246	-11,76	699,006
25528	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'31,545538"	-48°20'41,879508"	22K	782099,596	8075113,805	8075211,43	781901,18	684,679	-11,76	696,439
25529	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'31,544895"	-48°20'41,880026"	22K	782099,581	8075113,825	8075211,45	781901,17	684,598	-11,76	696,358
25530	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'31,510060"	-48°20'41,898509"	22K	782099,05	8075114,904	8075212,52	781900,62	684,888	-11,76	696,648
25531	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'31,504922"	-48°20'41,944839"	22K	782097,684	8075115,081	8075212,68	781899,26	685,179	-11,76	696,939
25532	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'31,503918"	-48°20'41,906048"	22K	782098,83	8075115,096	8075212,71	781900,40	684,81	-11,76	696,57
25533	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'31,501832"	-48°20'41,993611"	22K	782096,245	8075115,196	8075212,78	781897,82	685,327	-11,76	697,087
25534	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'31,500806"	-48°20'41,977541"	22K	782096,72	8075115,221	8075212,81	781898,29	685,325	-11,76	697,085
25535	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'31,500955"	-48°20'41,991220"	22K	782096,316	8075115,222	8075212,81	781897,89	685,335	-11,76	697,095
25536	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'31,480018"	-48°20'41,922883"	22K	782098,343	8075115,838	8075213,45	781899,90	685,036	-11,76	696,796
25537	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'31,472800"	-48°20'41,922852"	22K	782098,347	8075116,06	8075213,67	781899,91	685,222	-11,76	696,982
25538	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'31,471017"	-48°20'41,928093"	22K	782098,193	8075116,117	8075213,73	781899,75	685,078	-11,76	696,838
25539	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'31,465364"	-48°20'41,930883"	22K	782098,113	8075116,292	8075213,90	781899,67	685,107	-11,76	696,867
25540	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'31,462033"	-48°20'41,927308"	22K	782098,22	8075116,393	8075214,00	781899,77	685,26	-11,76	697,02
25541	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'25,484751"	-48°20'32,532729"	22K	782378,208	8075296,393	8075397,67	782177,18	685,398	-11,76	697,158
25542	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'22,414350"	-48°20'27,351047"	22K	782532,544	8075388,708	8075492,01	782330,18	687,665	-11,76	699,425
25543	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'22,402462"	-48°20'27,334898"	22K	782533,026	8075389,067	8075492,38	782330,66	687,631	-11,76	699,391
25544	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'22,398813"	-48°20'27,297669"	22K	782534,127	8075389,164	8075492,49	782331,75	687,686	-11,76	699,446
25545	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'22,398122"	-48°20'27,360492"	22K	782532,272	8075389,211	8075492,51	782329,90	687,484	-11,76	699,244
25546	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'22,391068"	-48°20'27,343528"	22K	782532,776	8075389,421	8075492,73	782330,40	687,503	-11,76	699,263

25547	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'22,373748"	-48°20'27,356408"	22K	782532,403	8075389,959	8075493,26	782330,02	687,243	-11,76	699,003
25548	RN3239U	TOP DESCIDA-D'ÁGUA	-17°23'22,366829"	-48°20'27,361723"	22K	782532,249	8075390,174	8075493,47	782329,86	687,171	-11,76	698,931
25549	RN3239U	TOP DESCIDA-D'ÁGUA	-17°22'24,790255"	-48°19'38,858577"	22K	783989,35	8077141,181	8077263,09	783762,53	694,908	-11,76	706,668
25550	RN3239U	TOP DESCIDA-D'ÁGUA	-17°22'24,751531"	-48°19'38,863236"	22K	783989,229	8077142,374	8077264,28	783762,39	694,773	-11,76	706,533
25551	RN3239U	TOP DESCIDA-D'ÁGUA	-17°22'24,729558"	-48°19'38,863623"	22K	783989,227	8077143,05	8077264,96	783762,38	694,737	-11,76	706,497
25552	RN3239U	TOP DESCIDA-D'ÁGUA	-17°22'24,726943"	-48°19'38,894167"	22K	783988,326	8077143,143	8077265,04	783761,48	694,523	-11,76	706,283
25553	RN3239U	TOP DESCIDA-D'ÁGUA	-17°22'24,722994"	-48°19'38,880884"	22K	783988,72	8077143,259	8077265,16	783761,87	694,641	-11,76	706,401
25554	RN3239U	TOP DESCIDA-D'ÁGUA	-17°22'23,433023"	-48°19'38,237445"	22K	784008,277	8077182,671	8077304,81	783780,89	695,155	-11,76	706,915
25555	RN3239U	TOP DESCIDA-D'ÁGUA	-17°22'23,401886"	-48°19'38,255131"	22K	784007,768	8077183,636	8077305,77	783780,37	694,915	-11,76	706,675
25556	RN3239U	TOP DESCIDA-D'ÁGUA	-17°22'23,383054"	-48°19'38,252120"	22K	784007,865	8077184,214	8077306,35	783780,45	694,855	-11,76	706,615
25557	RN3239U	TOP EDIFICAÇÃO	-17°43'20,307218"	-48°37'12,120242"	22K	752400,449	8038940,451	8038651,26	752708,22	697,013	-12,28	709,293
25558	RN3239U	TOP EDIFICAÇÃO	-17°43'18,413951"	-48°37'10,404314"	22K	752451,759	8038998,035	8038709,53	752758,72	694,365	-12,28	706,645
25559	RN3239U	TOP EDIFICAÇÃO	-17°42'37,267652"	-48°36'29,144105"	22K	753683,906	8040247,996	8039975,90	753973,24	688,476	-12,27	700,746
25560	RN3239U	TOP EDIFICAÇÃO	-17°42'36,381842"	-48°36'27,834290"	22K	753722,859	8040274,747	8040003,17	754011,81	688,375	-12,27	700,645
25561	RN3239U	TOP EDIFICAÇÃO	-17°42'28,914196"	-48°36'10,441947"	22K	754238,424	8040497,881	8040233,29	754524,11	676,393	-12,27	688,663
25562	RN3239U	TOP EDIFICAÇÃO	-17°42'28,530950"	-48°36'09,820823"	22K	754256,882	8040509,434	8040245,09	754542,40	676,958	-12,27	689,228
25563	RN3239U	TOP EDIFICAÇÃO	-17°42'20,446114"	-48°35'55,964746"	22K	754668,468	8040752,866	8040494,06	754950,49	674,358	-12,27	686,628
25564	RN3239U	TOP EDIFICAÇÃO	-17°42'20,059375"	-48°35'55,425888"	22K	754684,503	8040764,557	8040505,97	754966,35	674,751	-12,27	687,021
25565	RN3239U	TOP EDIFICAÇÃO	-17°41'35,879113"	-48°35'06,542500"	22K	756142,813	8042104,836	8041865,69	756405,70	631,703	-12,24	643,943
25566	RN3239U	TOP EDIFICAÇÃO	-17°41'35,649726"	-48°35'06,205011"	22K	756152,852	8042111,763	8041872,75	756415,64	631,62	-12,24	643,86
25567	RN3239U	TOP EDIFICAÇÃO	-17°26'01,048794"	-48°22'38,525402"	22K	778591,861	8070562,983	8070615,83	778456,83	655,846	-11,75	667,596
25568	RN3239U	TOP EDIFICAÇÃO	-17°26'00,989027"	-48°22'38,497569"	22K	778592,708	8070564,81	8070617,66	778457,65	656,087	-11,75	667,837
25569	RN3239U	TOP EDIFICAÇÃO	-17°26'00,972012"	-48°22'38,704083"	22K	778586,618	8070565,417	8070618,19	778451,55	656,004	-11,75	667,754
25570	RN3239U	TOP EDIFICAÇÃO	-17°26'00,912277"	-48°22'38,676215"	22K	778587,466	8070567,243	8070620,03	778452,38	656,245	-11,75	667,995
25571	RN3239U	TOP EDIFICAÇÃO	-17°26'00,138001"	-48°22'38,038293"	22K	778606,627	8070590,799	8070643,83	778471,21	651,843	-11,75	663,593
25572	RN3239U	TOP EDIFICAÇÃO	-17°26'00,034237"	-48°22'38,345626"	22K	778597,597	8070594,115	8070647,02	778462,14	651,567	-11,75	663,317
25573	RN3239U	TOP EDIFICAÇÃO	-17°25'59,306862"	-48°22'37,733725"	22K	778615,97	8070616,239	8070669,38	778480,20	651,515	-11,75	663,265
25574	RN3239U	TOP EDIFICAÇÃO	-17°25'59,203098"	-48°22'38,041058"	22K	778606,94	8070619,555	8070672,57	778471,13	651,239	-11,75	662,989
25575	RN3239U	TOP EDIFICAÇÃO	-17°25'58,983616"	-48°22'37,614991"	22K	778619,612	8070626,133	8070679,32	778483,71	650,797	-11,75	662,547
25576	RN3239U	TOP EDIFICAÇÃO	-17°25'58,883361"	-48°22'37,939412"	22K	778610,076	8070629,348	8070682,40	778474,14	650,671	-11,75	662,421
25577	RN3239U	TOP EDIFICAÇÃO	-17°25'58,727127"	-48°22'37,528970"	22K	778622,26	8070633,987	8070687,20	778486,25	650,687	-11,75	662,437
25578	RN3239U	TOP EDIFICAÇÃO	-17°25'58,626873"	-48°22'37,853424"	22K	778612,723	8070637,202	8070690,29	778476,68	650,561	-11,75	662,311
25579	RN3239U	TOP EDIFICAÇÃO	-17°25'51,424279"	-48°22'37,671140"	22K	778621,145	8070858,659	8070911,74	778482,10	644,21	-11,75	655,96
25580	RN3239U	TOP EDIFICAÇÃO	-17°25'51,400987"	-48°22'37,810848"	22K	778617,03	8070859,432	8070912,45	778477,98	645,796	-11,75	657,546
25581	RN3239U	TOP EDIFICAÇÃO	-17°25'51,149149"	-48°22'37,621288"	22K	778622,733	8070867,101	8070920,20	778483,57	644,182	-11,75	655,932
25582	RN3239U	TOP EDIFICAÇÃO	-17°25'51,125824"	-48°22'37,760996"	22K	778618,618	8070867,875	8070920,91	778479,45	645,767	-11,75	657,517
25583	RN3239U	TOP EDIFICAÇÃO	-17°25'50,696259"	-48°22'36,899187"	22K	778644,244	8070880,738	8070934,12	778504,89	642,657	-11,75	654,407
25584	RN3239U	TOP EDIFICAÇÃO	-17°25'50,641067"	-48°22'37,258150"	22K	778633,669	8070882,581	8070935,81	778494,29	642,599	-11,75	654,349
25585	RN3239U	TOP EDIFICAÇÃO	-17°25'50,474228"	-48°22'36,862124"	22K	778645,432	8070887,552	8070940,94	778505,98	642	-11,75	653,75
25586	RN3239U	TOP EDIFICAÇÃO	-17°25'50,439645"	-48°22'36,628408"	22K	778652,347	8070888,521	8070942,00	778512,88	643,879	-11,75	655,629
25587	RN3239U	TOP EDIFICAÇÃO	-17°25'50,419036"	-48°22'37,221087"	22K	778634,857	8070889,395	8070942,64	778495,39	641,943	-11,75	653,693
25588	RN3239U	TOP EDIFICAÇÃO	-17°25'50,371846"	-48°22'36,822639"	22K	778646,641	8070890,685	8070944,09	778507,15	643,665	-11,75	655,415
25589	RN3239U	TOP EDIFICAÇÃO	-17°25'50,142425"	-48°22'36,515840"	22K	778655,796	8070897,617	8070951,14	778516,21	643,592	-11,75	655,342
25590	RN3239U	TOP EDIFICAÇÃO	-17°25'50,074626"	-48°22'36,710071"	22K	778650,09	8070899,781	8070953,23	778510,47	643,378	-11,75	655,128
25591	RN3239U	TOP EDIFICAÇÃO	-17°20'50,303148"	-48°17'43,832150"	22K	787427,649	8079999,836	8080166,28	787160,31	712,258	-11,75	724,008
25592	RN3239U	TOP EDIFICAÇÃO	-17°20'50,070007"	-48°17'43,550699"	22K	787436,064	8080006,89	8080173,44	787168,62	712,3	-11,75	724,05
25593	RN3239U	TOP EDIFICAÇÃO	-17°20'50,069628"	-48°17'44,041873"	22K	787421,555	8080007,106	8080173,46	787154,12	711,615	-11,75	723,365
25594	RN3239U	TOP EDIFICAÇÃO	-17°20'49,836487"	-48°17'43,760422"	22K	787429,97	8080014,16	8080180,63	787162,44	711,656	-11,75	723,406
25595	RN3239U	TOP EDIFICAÇÃO	-17°20'47,448028"	-48°17'40,435388"	22K	787529,226	8080086,242	8080254,00	787260,66	708,582	-11,75	720,332
25596	RN3239U	TOP EDIFICAÇÃO	-17°20'47,237016"	-48°17'40,172437"	22K	787537,085	8080092,623	8080260,48	787268,43	708,602	-11,75	720,352

25597	RN3239U	TOP EDIFICAÇÃO	-17°20'47,223193"	-48°17'40,631002"	22K	787523,545	8080093,239	8080260,91	787254,89	707,982	-11,75	719,732
25598	RN3239U	TOP EDIFICAÇÃO	-17°20'47,223193"	-48°17'40,631002"	22K	787523,545	8080093,239	8080260,91	787254,89	707,983	-11,75	719,733
25599	RN3239U	TOP EDIFICAÇÃO	-17°20'47,012181"	-48°17'40,368051"	22K	787531,404	8080099,62	8080267,40	787262,66	708,003	-11,75	719,753
25600	RN3239U	TOP EDIFICAÇÃO	-17°20'43,626455"	-48°17'35,858429"	22K	787666,086	8080201,883	8080371,41	787395,88	703,973	-11,75	715,723
25601	RN3239U	TOP EDIFICAÇÃO	-17°20'43,410190"	-48°17'36,065021"	22K	787660,077	8080208,621	8080378,06	787389,79	703,419	-11,75	715,169
25602	RN3239U	TOP EDIFICAÇÃO	-17°20'43,390373"	-48°17'35,590534"	22K	787674,102	8080209,033	8080378,66	787403,80	703,932	-11,75	715,682
25603	RN3239U	TOP EDIFICAÇÃO	-17°20'43,174109"	-48°17'35,797093"	22K	787668,094	8080215,771	8080385,31	787397,70	703,377	-11,75	715,127
25604	RN3239U	TOP EDIFICAÇÃO	-17°20'40,493611"	-48°17'32,119609"	22K	787777,89	8080296,688	8080467,66	787506,34	698,285	-11,75	710,035
25605	RN3239U	TOP EDIFICAÇÃO	-17°20'40,308918"	-48°17'32,287891"	22K	787772,999	8080302,439	8080473,34	787501,38	697,956	-11,75	709,706
25606	RN3239U	TOP EDIFICAÇÃO	-17°20'40,256821"	-48°17'31,837848"	22K	787786,316	8080303,854	8080474,93	787514,67	698,229	-11,75	709,979
25607	RN3239U	TOP EDIFICAÇÃO	-17°20'40,072128"	-48°17'32,006130"	22K	787781,425	8080309,605	8080480,61	787509,70	697,9	-11,75	709,65
25608	RN3239U	TOP EDIFICAÇÃO	-17°20'38,417928"	-48°17'29,063156"	22K	787869,079	8080359,26	8080531,42	787596,64	693,688	-11,75	705,438
25609	RN3239U	TOP EDIFICAÇÃO	-17°20'38,220248"	-48°17'29,290261"	22K	787862,456	8080365,435	8080537,50	787589,93	693,482	-11,75	705,232
25610	RN3239U	TOP EDIFICAÇÃO	-17°20'38,157731"	-48°17'28,817590"	22K	787876,446	8080367,161	8080539,41	787603,89	693,839	-11,75	705,589
25611	RN3239U	TOP EDIFICAÇÃO	-17°20'37,960051"	-48°17'29,044695"	22K	787869,823	8080373,336	8080545,49	787597,19	693,633	-11,75	705,383
25612	RN3239U	TOP EDIFICAÇÃO	-17°19'22,231488"	-48°16'55,763029"	22K	788885,925	8082688,768	8082873,14	788581,56	680,373	-11,72	692,093
25613	RN3239U	TOP EDIFICAÇÃO	-17°19'22,170155"	-48°16'56,029942"	22K	788878,066	8082690,766	8082875,03	788573,67	680,293	-11,72	692,013
25614	RN3239U	TOP EDIFICAÇÃO	-17°19'21,775321"	-48°16'55,317231"	22K	788899,294	8082702,613	8082887,15	788594,73	678,127	-11,72	689,847
25615	RN3239U	TOP EDIFICAÇÃO	-17°19'21,725289"	-48°16'55,360548"	22K	788898,036	8082704,17	8082888,69	788593,45	678,109	-11,72	689,829
25616	RN3239U	TOP EDIFICAÇÃO	-17°19'21,688107"	-48°16'55,208069"	22K	788902,557	8082705,25	8082889,83	788597,96	676,792	-11,72	688,512
25617	RN3239U	TOP EDIFICAÇÃO	-17°19'21,656831"	-48°16'55,619882"	22K	788890,404	8082706,384	8082890,80	788585,80	681,206	-11,72	692,926
25618	RN3239U	TOP EDIFICAÇÃO	-17°19'21,638076"	-48°16'55,251420"	22K	788901,298	8082706,807	8082891,37	788596,68	676,774	-11,72	688,494
25619	RN3239U	TOP EDIFICAÇÃO	-17°19'21,595497"	-48°16'55,886794"	22K	788882,545	8082708,382	8082892,69	788577,91	681,126	-11,72	692,846
25620	RN3239U	TOP EDIFICAÇÃO	-17°19'20,032595"	-48°16'54,699061"	22K	788918,315	8082755,959	8082940,72	788613,02	682,387	-11,72	694,107
25621	RN3239U	TOP EDIFICAÇÃO	-17°19'20,009688"	-48°16'54,142197"	22K	788934,777	8082756,431	8082941,41	788629,47	679,775	-11,72	691,495
25622	RN3239U	TOP EDIFICAÇÃO	-17°19'19,982090"	-48°16'54,065870"	22K	788937,044	8082757,248	8082942,26	788631,72	679,867	-11,72	691,587
25623	RN3239U	TOP EDIFICAÇÃO	-17°19'19,986058"	-48°16'54,573561"	22K	788922,043	8082757,338	8082942,15	788616,73	682,397	-11,72	694,117
25624	RN3239U	TOP EDIFICAÇÃO	-17°19'19,940807"	-48°16'54,169206"	22K	788934,009	8082758,561	8082943,53	788628,67	680,711	-11,72	692,431
25625	RN3239U	TOP EDIFICAÇÃO	-17°19'19,913209"	-48°16'54,092879"	22K	788936,276	8082759,378	8082944,38	788630,93	680,803	-11,72	692,523
25626	RN3239U	TOP EDIFICAÇÃO	-17°19'19,773723"	-48°16'54,803060"	22K	788915,355	8082763,965	8082948,68	788609,96	682,511	-11,72	694,231
25627	RN3239U	TOP EDIFICAÇÃO	-17°19'19,727219"	-48°16'54,677560"	22K	788919,083	8082765,343	8082950,11	788613,66	682,52	-11,72	694,24
25628	RN3239U	TOP EDIFICAÇÃO	-17°19'14,685217"	-48°16'51,780600"	22K	789006,864	8082919,219	8083105,07	788699,32	697,376	-11,72	709,096
25629	RN3239U	TOP EDIFICAÇÃO	-17°19'14,586877"	-48°16'51,994135"	22K	789000,598	8082922,333	8083108,09	788693,02	697,324	-11,72	709,044
25630	RN3239U	TOP EDIFICAÇÃO	-17°19'14,320703"	-48°16'51,598654"	22K	789012,398	8082930,355	8083116,27	788704,71	697,353	-11,72	709,073
25631	RN3239U	TOP EDIFICAÇÃO	-17°19'14,222363"	-48°16'51,812155"	22K	789006,133	8082933,469	8083119,30	788698,40	697,301	-11,72	709,021
25632	RN3239U	TOP EDIFICAÇÃO	-17°19'11,502880"	-48°16'49,822738"	22K	789066,092	8083016,286	8083202,87	788757,21	703,726	-11,72	715,446
25633	RN3239U	TOP EDIFICAÇÃO	-17°19'11,395572"	-48°16'50,151452"	22K	789056,427	8083019,724	8083206,17	788747,51	703,666	-11,72	715,386
25634	RN3239U	TOP EDIFICAÇÃO	-17°19'11,309976"	-48°16'49,754499"	22K	789068,192	8083022,191	8083208,80	788759,23	704,725	-11,72	716,445
25635	RN3239U	TOP EDIFICAÇÃO	-17°19'11,202700"	-48°16'50,083212"	22K	789058,527	8083025,628	8083212,10	788749,53	704,665	-11,72	716,385
25636	RN3239U	TOP EDIFICAÇÃO	-17°19'10,722083"	-48°16'49,405322"	22K	789078,764	8083040,128	8083226,86	788769,56	707,677	-11,72	719,397
25637	RN3239U	TOP EDIFICAÇÃO	-17°19'10,571956"	-48°16'49,829573"	22K	789066,295	8083044,923	8083231,49	788757,03	709,734	-11,72	721,454
25638	RN3239U	TOP EDIFICAÇÃO	-17°19'10,295952"	-48°16'49,241852"	22K	789083,779	8083053,167	8083239,96	788774,39	707,656	-11,72	719,376
25639	RN3239U	TOP EDIFICAÇÃO	-17°19'10,188098"	-48°16'49,417888"	22K	789078,625	8083056,558	8083243,28	788769,20	706,47	-11,72	718,19
25640	RN3239U	TOP EDIFICAÇÃO	-17°19'10,147112"	-48°16'49,533538"	22K	789075,226	8083057,867	8083244,54	788765,78	707,337	-11,72	719,057
25641	RN3239U	TOP EDIFICAÇÃO	-17°19'10,145792"	-48°16'49,666069"	22K	789071,311	8083057,963	8083244,59	788761,87	709,713	-11,72	721,433
25642	RN3239U	TOP EDIFICAÇÃO	-17°19'10,099532"	-48°16'49,383890"	22K	789079,668	8083059,268	8083246,00	788770,20	706,433	-11,72	718,153
25643	RN3239U	TOP EDIFICAÇÃO	-17°19'10,058546"	-48°16'49,499539"	22K	789076,269	8083060,577	8083247,27	788766,79	707,3	-11,72	719,02
25644	RN3239U	TOP EDIFICAÇÃO	-17°19'09,239476"	-48°16'49,098291"	22K	789088,48	8083085,603	8083272,44	788778,66	711,662	-11,72	723,382
25645	RN3239U	TOP EDIFICAÇÃO	-17°19'09,200457"	-48°16'49,198444"	22K	789085,538	8083086,845	8083273,64	788775,70	711,707	-11,72	723,427
25646	RN3239U	TOP EDIFICAÇÃO	-17°19'09,135297"	-48°16'49,054267"	22K	789089,826	8083088,789	8083275,64	788779,96	711,691	-11,72	723,411

25647	RN3239U	TOP EDIFICAÇÃO	-17°19'09,096279"	-48°16'49,154419"	22K	789086,884	8083090,031	8083276,84	788777,00	711,737	-11,72	723,457
25648	RN3239U	TOP EDIFICAÇÃO	-17°19'08,622359"	-48°16'48,502834"	22K	789106,341	8083104,336	8083291,40	788796,25	713,527	-11,72	725,247
25649	RN3239U	TOP EDIFICAÇÃO	-17°19'08,539941"	-48°16'48,873657"	22K	789095,421	8083107,026	8083293,94	788785,31	713,471	-11,72	725,191
25650	RN3239U	TOP EDIFICAÇÃO	-17°19'08,382521"	-48°16'48,445068"	22K	789108,152	8083111,689	8083298,77	788797,97	713,459	-11,72	725,179
25651	RN3239U	TOP EDIFICAÇÃO	-17°19'08,302153"	-48°16'48,459418"	22K	789107,763	8083114,167	8083301,25	788797,54	715,022	-11,72	726,742
25652	RN3239U	TOP EDIFICAÇÃO	-17°19'08,300103"	-48°16'48,815892"	22K	789097,232	8083114,379	8083301,32	788787,02	713,403	-11,72	725,123
25653	RN3239U	TOP EDIFICAÇÃO	-17°19'08,236454"	-48°16'48,766193"	22K	789098,728	8083116,316	8083303,27	788788,49	713,804	-11,72	725,524
25654	RN3239U	TOP EDIFICAÇÃO	-17°19'08,048613"	-48°16'48,400534"	22K	789109,613	8083121,941	8083309,04	788799,29	714,535	-11,72	726,255
25655	RN3239U	TOP EDIFICAÇÃO	-17°19'07,997047"	-48°16'48,316540"	22K	789112,117	8083123,492	8083310,62	788801,77	714,753	-11,72	726,473
25656	RN3239U	TOP EDIFICAÇÃO	-17°19'07,982915"	-48°16'48,707343"	22K	789100,577	8083124,09	8083311,07	788790,23	713,317	-11,72	725,037
25657	RN3239U	TOP EDIFICAÇÃO	-17°19'07,916494"	-48°16'48,680973"	22K	789101,385	8083126,122	8083313,11	788791,01	714,286	-11,72	726,006
25658	RN3239U	TOP EDIFICAÇÃO	-17°19'07,870404"	-48°16'50,122655"	22K	789058,811	8083128,142	8083314,56	788748,43	720,38	-11,72	732,1
25659	RN3239U	TOP EDIFICAÇÃO	-17°19'07,747493"	-48°16'48,256717"	22K	789113,993	8083131,143	8083318,29	788803,54	714,404	-11,72	726,124
25660	RN3239U	TOP EDIFICAÇÃO	-17°19'07,666940"	-48°16'48,621150"	22K	789103,261	8083133,773	8083320,78	788792,78	713,937	-11,72	725,657
25661	RN3239U	TOP EDIFICAÇÃO	-17°19'07,386462"	-48°16'49,853385"	22K	789066,977	8083142,915	8083329,43	788756,40	720,341	-11,72	732,061
25662	RN3239U	TOP EDIFICAÇÃO	-17°19'07,282147"	-48°16'50,048255"	22K	789061,265	8083146,205	8083332,64	788750,64	720,243	-11,72	731,963
25663	RN3239U	TOP EDIFICAÇÃO	-17°19'06,882215"	-48°16'49,826995"	22K	789067,976	8083158,414	8083344,93	788757,19	720,23	-11,72	731,95
25664	RN3239U	TOP EDIFICAÇÃO	-17°19'06,608061"	-48°16'50,364019"	22K	789052,229	8083167,071	8083353,37	788741,33	720,989	-11,72	732,709
25665	RN3239U	TOP EDIFICAÇÃO	-17°19'05,689180"	-48°16'46,188311"	22K	789175,999	8083193,59	8083381,53	788864,67	721,652	-11,72	733,372
25666	RN3239U	TOP EDIFICAÇÃO	-17°19'05,581146"	-48°16'46,650152"	22K	789162,401	8083197,106	8083384,87	788851,03	720,781	-11,72	732,501
25667	RN3239U	TOP EDIFICAÇÃO	-17°19'04,752596"	-48°16'45,950858"	22K	789183,422	8083222,299	8083410,33	788871,70	721,856	-11,72	733,576
25668	RN3239U	TOP EDIFICAÇÃO	-17°19'04,644562"	-48°16'46,412698"	22K	789169,824	8083225,815	8083413,66	788858,07	720,985	-11,72	732,705
25669	RN3239U	TOP EDIFICAÇÃO	-17°19'04,545951"	-48°16'48,111435"	22K	789119,678	8083229,558	8083416,72	788807,90	727,707	-11,72	739,427
25670	RN3239U	TOP EDIFICAÇÃO	-17°19'04,463359"	-48°16'47,909333"	22K	789125,685	8083232,014	8083419,26	788813,87	723,546	-11,72	735,266
25671	RN3239U	TOP EDIFICAÇÃO	-17°19'04,405586"	-48°16'48,033725"	22K	789122,035	8083233,843	8083421,04	788810,20	727,806	-11,72	739,526
25672	RN3239U	TOP EDIFICAÇÃO	-17°19'04,361629"	-48°16'47,854104"	22K	789127,361	8083235,12	8083422,39	788815,51	723,522	-11,72	735,242
25673	RN3239U	TOP EDIFICAÇÃO	-17°19'04,057740"	-48°16'25,988858"	22K	789773,5	8083235,321	8083431,26	789461,24	731,712	-11,72	743,432
25674	RN3239U	TOP EDIFICAÇÃO	-17°19'04,333552"	-48°16'47,907691"	22K	789125,79	8083236,006	8083423,25	788813,92	723,509	-11,72	735,229
25675	RN3239U	TOP EDIFICAÇÃO	-17°19'04,020739"	-48°16'25,458484"	22K	789789,186	8083236,237	8083432,38	789476,90	731,655	-11,72	743,375
25676	RN3239U	TOP EDIFICAÇÃO	-17°19'04,240378"	-48°16'47,857547"	22K	789127,312	8083238,851	8083426,11	788815,41	723,5	-11,72	735,22
25677	RN3239U	TOP EDIFICAÇÃO	-17°19'03,937994"	-48°16'25,785277"	22K	789779,567	8083238,919	8083434,93	789467,25	731,801	-11,72	743,521
25678	RN3239U	TOP EDIFICAÇÃO	-17°19'04,235007"	-48°16'48,390782"	22K	789111,56	8083239,239	8083426,29	788799,66	727,751	-11,72	739,471
25679	RN3239U	TOP EDIFICAÇÃO	-17°19'04,208664"	-48°16'47,763074"	22K	789130,117	8083239,787	8083427,09	788818,20	721,971	-11,72	733,691
25680	RN3239U	TOP EDIFICAÇÃO	-17°19'04,158219"	-48°16'47,857336"	22K	789127,354	8083241,378	8083428,64	788815,41	722,089	-11,72	733,809
25681	RN3239U	TOP EDIFICAÇÃO	-17°19'04,062824"	-48°16'47,691571"	22K	789132,293	8083244,243	8083431,57	788820,31	721,849	-11,72	733,569
25682	RN3239U	TOP EDIFICAÇÃO	-17°19'04,059394"	-48°16'48,236081"	22K	789116,207	8083244,576	8083431,69	788804,23	722,969	-11,72	734,689
25683	RN3239U	TOP EDIFICAÇÃO	-17°19'04,000798"	-48°16'48,266357"	22K	789115,338	8083246,391	8083433,49	788803,34	727,708	-11,72	739,428
25684	RN3239U	TOP EDIFICAÇÃO	-17°19'03,955661"	-48°16'48,351639"	22K	789112,838	8083247,815	8083434,88	788800,82	727,589	-11,72	739,309
25685	RN3239U	TOP EDIFICAÇÃO	-17°19'03,576334"	-48°16'28,182356"	22K	789708,903	8083251,047	8083446,10	789396,47	732,987	-11,72	744,707
25686	RN3239U	TOP EDIFICAÇÃO	-17°19'03,826779"	-48°16'48,169105"	22K	789118,287	8083251,703	8083438,84	788806,21	721,782	-11,72	733,502
25687	RN3239U	TOP EDIFICAÇÃO	-17°19'03,706580"	-48°16'47,520102"	22K	789137,514	8083255,129	8083442,52	788825,38	722,111	-11,72	733,831
25688	RN3239U	TOP EDIFICAÇÃO	-17°19'03,401257"	-48°16'28,138907"	22K	789710,263	8083256,414	8083451,49	789397,76	733,658	-11,72	745,378
25689	RN3239U	TOP EDIFICAÇÃO	-17°19'03,403630"	-48°16'28,936672"	22K	789686,692	8083256,675	8083451,43	789374,20	733,219	-11,72	744,939
25690	RN3239U	TOP EDIFICAÇÃO	-17°19'03,401868"	-48°16'28,936191"	22K	789686,707	8083256,729	8083451,49	789374,21	733,621	-11,72	745,341
25691	RN3239U	TOP EDIFICAÇÃO	-17°19'03,568597"	-48°16'47,775714"	22K	789130,022	8083259,48	8083446,77	788817,84	722,224	-11,72	733,944
25692	RN3239U	TOP EDIFICAÇÃO	-17°19'03,298429"	-48°16'29,397964"	22K	789673,109	8083260,104	8083454,68	789360,58	733,64	-11,72	745,36
25693	RN3239U	TOP EDIFICAÇÃO	-17°19'03,298031"	-48°16'29,397394"	22K	789673,126	8083260,116	8083454,69	789360,59	733,631	-11,72	745,351
25694	RN3239U	TOP EDIFICAÇÃO	-17°19'03,541730"	-48°16'47,439706"	22K	789139,961	8083260,166	8083447,59	788827,76	722,303	-11,72	734,023
25695	RN3239U	TOP EDIFICAÇÃO	-17°19'03,228553"	-48°16'28,893224"	22K	789688,052	8083262,042	8083456,81	789375,49	733,89	-11,72	745,61
25696	RN3239U	TOP EDIFICAÇÃO	-17°19'03,227456"	-48°16'28,893849"	22K	789688,034	8083262,076	8083456,85	789375,47	734,575	-11,72	746,295

25697	RN3239U	TOP EDIFICAÇÃO	-17°19'03,181197"	-48°16'29,911726"	22K	789657,981	8083263,925	8083458,29	789345,41	733,615	-11,72	745,335
25698	RN3239U	TOP EDIFICAÇÃO	-17°19'03,182074"	-48°16'30,157778"	22K	789650,711	8083264,001	8083458,27	789338,14	733,055	-11,72	744,775
25699	RN3239U	TOP EDIFICAÇÃO	-17°19'03,123984"	-48°16'29,355623"	22K	789674,436	8083265,452	8083460,04	789361,83	734,594	-11,72	746,314
25700	RN3239U	TOP EDIFICAÇÃO	-17°19'03,122306"	-48°16'29,354124"	22K	789674,481	8083265,503	8083460,09	789361,88	734,732	-11,72	746,452
25701	RN3239U	TOP EDIFICAÇÃO	-17°19'03,125504"	-48°16'30,422854"	22K	789642,904	8083265,852	8083460,01	789330,31	733,095	-11,72	744,815
25702	RN3239U	TOP EDIFICAÇÃO	-17°19'03,328500"	-48°16'47,880755"	22K	789127,023	8083266,909	8083454,15	788814,74	722,207	-11,72	733,927
25703	RN3239U	TOP EDIFICAÇÃO	-17°19'03,005472"	-48°16'29,868455"	22K	789659,336	8083269,312	8083463,69	789346,69	734,716	-11,72	746,436
25704	RN3239U	TOP EDIFICAÇÃO	-17°19'02,999274"	-48°16'30,865568"	22K	789629,879	8083269,92	8083463,91	789317,24	730,759	-11,72	742,479
25705	RN3239U	TOP EDIFICAÇÃO	-17°19'02,895825"	-48°16'30,091532"	22K	789652,793	8083272,778	8083467,07	789340,10	730,077	-11,72	741,797
25706	RN3239U	TOP EDIFICAÇÃO	-17°19'02,874726"	-48°16'31,393687"	22K	789614,33	8083273,972	8083467,75	789301,65	730,725	-11,72	742,445
25707	RN3239U	TOP EDIFICAÇÃO	-17°19'02,839222"	-48°16'30,356607"	22K	789644,986	8083274,63	8083468,82	789332,28	730,117	-11,72	741,837
25708	RN3239U	TOP EDIFICAÇÃO	-17°19'02,774264"	-48°16'30,808065"	22K	789631,676	8083276,817	8083470,82	789318,95	730,137	-11,72	741,857
25709	RN3239U	TOP EDIFICAÇÃO	-17°19'02,649716"	-48°16'31,336149"	22K	789616,128	8083280,869	8083474,66	789303,35	730,103	-11,72	741,823
25710	RN3239U	TOP EDIFICAÇÃO	-17°19'01,642583"	-48°16'47,964944"	22K	789125,269	8083318,801	8083505,99	788812,29	726,014	-11,72	737,734
25711	RN3239U	TOP EDIFICAÇÃO	-17°19'01,334480"	-48°16'26,906751"	22K	789747,568	8083319,47	8083515,00	789434,19	736,244	-11,72	747,964
25712	RN3239U	TOP EDIFICAÇÃO	-17°19'01,260754"	-48°16'27,227418"	22K	789738,126	8083321,872	8083517,28	789424,73	736,162	-11,72	747,882
25713	RN3239U	TOP EDIFICAÇÃO	-17°19'01,260095"	-48°16'27,229154"	22K	789738,075	8083321,893	8083517,30	789424,67	735,348	-11,72	747,068
25714	RN3239U	TOP EDIFICAÇÃO	-17°19'01,390290"	-48°16'38,053511"	22K	789418,212	8083322,418	8083513,53	789105,00	728,658	-11,72	740,378
25715	RN3239U	TOP EDIFICAÇÃO	-17°19'01,241933"	-48°16'27,401938"	22K	789732,978	8083322,524	8083517,86	789419,57	735,536	-11,72	747,256
25716	RN3239U	TOP EDIFICAÇÃO	-17°19'01,354682"	-48°16'38,246522"	22K	789412,525	8083323,594	8083514,63	789099,30	727,128	-11,72	738,848
25717	RN3239U	TOP EDIFICAÇÃO	-17°19'01,192648"	-48°16'26,867077"	22K	789748,802	8083323,816	8083519,36	789435,37	736,085	-11,72	747,805
25718	RN3239U	TOP EDIFICAÇÃO	-17°19'01,380704"	-48°16'43,880017"	22K	789246,072	8083325,149	8083513,95	788932,93	730	-11,72	741,72
25719	RN3239U	TOP EDIFICAÇÃO	-17°19'01,384729"	-48°16'44,492008"	22K	789227,989	8083325,281	8083513,84	788914,86	730,668	-11,72	742,388
25720	RN3239U	TOP EDIFICAÇÃO	-17°19'01,156747"	-48°16'38,006793"	22K	789419,694	8083329,582	8083520,71	789106,39	727,61	-11,72	739,33
25721	RN3239U	TOP EDIFICAÇÃO	-17°19'01,265678"	-48°16'47,732415"	22K	789132,303	8083330,297	8083517,57	788819,17	725,953	-11,72	737,673
25722	RN3239U	TOP EDIFICAÇÃO	-17°19'01,121138"	-48°16'38,199803"	22K	789414,007	8083330,758	8083521,81	789100,69	726,08	-11,72	737,8
25723	RN3239U	TOP EDIFICAÇÃO	-17°19'00,810805"	-48°16'29,733219"	22K	789664,288	8083336,761	8083531,17	789350,73	734,199	-11,72	745,919
25724	RN3239U	TOP EDIFICAÇÃO	-17°19'00,727485"	-48°16'30,123040"	22K	789652,807	8083339,487	8083533,74	789339,22	734,145	-11,72	745,865
25725	RN3239U	TOP EDIFICAÇÃO	-17°19'00,771183"	-48°16'43,884392"	22K	789246,208	8083343,899	8083532,69	788932,82	729,94	-11,72	741,66
25726	RN3239U	TOP EDIFICAÇÃO	-17°19'00,775240"	-48°16'44,496381"	22K	789228,125	8083344,03	8083532,58	788914,75	730,608	-11,72	742,328
25727	RN3239U	TOP EDIFICAÇÃO	-17°19'00,768763"	-48°16'47,219000"	22K	789147,688	8083345,367	8083532,84	788834,34	732,708	-11,72	744,428
25728	RN3239U	TOP EDIFICAÇÃO	-17°19'00,766142"	-48°16'47,105009"	22K	789151,057	8083345,4	8083532,91	788837,71	732,611	-11,72	744,331
25729	RN3239U	TOP EDIFICAÇÃO	-17°19'00,448454"	-48°16'29,254185"	22K	789678,599	8083347,706	8083542,30	789364,89	733,186	-11,72	744,906
25730	RN3239U	TOP EDIFICAÇÃO	-17°19'00,426233"	-48°16'29,374770"	22K	789675,046	8083348,44	8083542,98	789361,33	733,421	-11,72	745,141
25731	RN3239U	TOP EDIFICAÇÃO	-17°19'00,334261"	-48°16'29,210042"	22K	789679,953	8083351,2	8083545,81	789366,19	734,141	-11,72	745,861
25732	RN3239U	TOP EDIFICAÇÃO	-17°19'00,112670"	-48°16'31,678285"	22K	789607,125	8083359,049	8083552,67	789293,31	736,053	-11,72	747,773
25733	RN3239U	TOP EDIFICAÇÃO	-17°19'00,051505"	-48°16'31,976089"	22K	789598,353	8083361,055	8083554,56	789284,51	736,229	-11,72	747,949
25734	RN3239U	TOP EDIFICAÇÃO	-17°18'59,760841"	-48°16'32,022650"	22K	789597,104	8083370,015	8083563,50	789283,15	734,887	-11,72	746,607
25735	RN3239U	TOP EDIFICAÇÃO	-17°18'59,699505"	-48°16'31,576712"	22K	789610,306	8083371,715	8083565,37	789296,32	735,82	-11,72	747,54
25736	RN3239U	TOP EDIFICAÇÃO	-17°18'59,907603"	-48°16'47,110644"	22K	789151,264	8083371,81	8083559,31	788837,56	733,038	-11,71	744,748
25737	RN3239U	TOP EDIFICAÇÃO	-17°18'59,884557"	-48°16'46,754341"	22K	789161,801	8083372,37	8083560,01	788848,08	732,149	-11,72	743,869
25738	RN3239U	TOP EDIFICAÇÃO	-17°18'59,192279"	-48°16'46,762335"	22K	789161,866	8083393,667	8083581,30	788847,86	735,044	-11,71	746,754
25739	RN3239U	TOP EDIFICAÇÃO	-17°18'59,188804"	-48°16'47,042602"	22K	789153,587	8083393,891	8083581,41	788839,58	734,78	-11,71	746,49
25740	RN3239U	TOP EDIFICAÇÃO	-17°18'59,177833"	-48°16'46,744744"	22K	789162,392	8083394,104	8083581,74	788848,38	732,411	-11,71	744,121
25741	RN3239U	TOP EDIFICAÇÃO	-17°18'59,000650"	-48°16'34,771905"	22K	789516,208	8083394,548	8083586,93	789201,97	735,768	-11,72	747,488
25742	RN3239U	TOP EDIFICAÇÃO	-17°18'58,966628"	-48°16'34,629778"	22K	789520,422	8083395,535	8083587,97	789206,17	736,163	-11,72	747,883
25743	RN3239U	TOP EDIFICAÇÃO	-17°18'58,920360"	-48°16'34,894666"	22K	789512,616	8083397,069	8083589,40	789198,35	735,173	-11,72	746,893
25744	RN3239U	TOP EDIFICAÇÃO	-17°18'58,912314"	-48°16'35,020253"	22K	789508,909	8083397,369	8083589,65	789194,64	735,854	-11,72	747,574
25745	RN3239U	TOP EDIFICAÇÃO	-17°18'58,906164"	-48°16'35,101102"	22K	789506,523	8083397,592	8083589,84	789192,25	736,103	-11,72	747,823
25746	RN3239U	TOP EDIFICAÇÃO	-17°18'58,903493"	-48°16'34,988364"	22K	789509,855	8083397,627	8083589,92	789195,58	735,99	-11,72	747,71

25747	RN3239U	TOP EDIFICAÇÃO	-17°18'58,850618"	-48°16'35,142807"	22K	789505,315	8083399,318	8083591,55	789191,02	736,573	-11,72	748,293
25748	RN3239U	TOP EDIFICAÇÃO	-17°18'58,862953"	-48°16'36,991761"	22K	789450,682	8083399,712	8083591,21	789136,42	735,867	-11,72	747,587
25749	RN3239U	TOP EDIFICAÇÃO	-17°18'58,841126"	-48°16'36,538980"	22K	789464,069	8083400,194	8083591,87	789149,79	735,941	-11,72	747,661
25750	RN3239U	TOP EDIFICAÇÃO	-17°18'58,818608"	-48°16'35,272911"	22K	789501,485	8083400,357	8083592,54	789187,18	736,529	-11,72	748,249
25751	RN3239U	TOP EDIFICAÇÃO	-17°18'58,948131"	-48°16'46,789385"	22K	789161,173	8083401,188	8083588,80	788847,07	734,105	-11,71	745,815
25752	RN3239U	TOP EDIFICAÇÃO	-17°18'58,369365"	-48°16'37,022288"	22K	789449,995	8083414,907	8083606,39	789135,53	736,188	-11,72	747,908
25753	RN3239U	TOP EDIFICAÇÃO	-17°18'58,477456"	-48°16'46,805115"	22K	789160,913	8083415,672	8083603,28	788846,61	733,24	-11,71	744,95
25754	RN3239U	TOP EDIFICAÇÃO	-17°18'58,457178"	-48°16'46,360636"	22K	789174,054	8083416,11	8083603,89	788859,74	733,202	-11,71	744,912
25755	RN3239U	TOP EDIFICAÇÃO	-17°18'58,406204"	-48°16'46,257986"	22K	789177,109	8083417,635	8083605,45	788862,77	733,039	-11,71	744,749
25756	RN3239U	TOP EDIFICAÇÃO	-17°18'58,406806"	-48°16'46,362123"	22K	789174,032	8083417,66	8083605,44	788859,70	733,311	-11,71	745,021
25757	RN3239U	TOP EDIFICAÇÃO	-17°18'58,318022"	-48°16'46,261890"	22K	789177,032	8083420,349	8083608,17	788862,66	733,111	-11,71	744,821
25758	RN3239U	TOP EDIFICAÇÃO	-17°18'58,123415"	-48°16'43,575040"	22K	789256,5	8083425,212	8083614,09	788942,01	738,742	-11,72	750,462
25759	RN3239U	TOP EDIFICAÇÃO	-17°18'58,119594"	-48°16'43,978141"	22K	789244,592	8083425,498	8083614,22	788930,11	738,519	-11,71	750,229
25760	RN3239U	TOP EDIFICAÇÃO	-17°18'58,070168"	-48°16'45,367558"	22K	789203,563	8083427,599	8083615,77	788889,08	734,541	-11,71	746,251
25761	RN3239U	TOP EDIFICAÇÃO	-17°18'58,048388"	-48°16'44,984939"	22K	789214,877	8083428,109	8083616,43	788900,38	734,484	-11,71	746,194
25762	RN3239U	TOP EDIFICAÇÃO	-17°18'57,955755"	-48°16'44,168300"	22K	789239,045	8083430,617	8083619,26	788924,50	738,543	-11,71	750,253
25763	RN3239U	TOP EDIFICAÇÃO	-17°18'57,633875"	-48°16'44,997034"	22K	789214,7	8083440,864	8083629,17	788900,03	734,34	-11,71	746,05
25764	RN3239U	TOP EDIFICAÇÃO	-17°18'57,632710"	-48°16'45,203176"	22K	789208,61	8083440,986	8083629,21	788893,94	737,31	-11,71	749,02
25765	RN3239U	TOP EDIFICAÇÃO	-17°18'57,620160"	-48°16'44,987793"	22K	789214,979	8083441,282	8083629,59	788900,30	737,351	-11,71	749,061
25766	RN3239U	TOP EDIFICAÇÃO	-17°18'57,373084"	-48°16'43,576682"	22K	789256,778	8083448,292	8083637,16	788941,98	738,982	-11,71	750,692
25767	RN3239U	TOP EDIFICAÇÃO	-17°18'57,241222"	-48°16'44,998111"	22K	789214,839	8083452,942	8083641,25	788900,01	737,173	-11,71	748,883
25768	RN3239U	TOP EDIFICAÇÃO	-17°18'57,190693"	-48°16'44,198420"	22K	789238,488	8083454,162	8083642,78	788923,62	738,651	-11,71	750,361
25769	RN3239U	TOP EDIFICAÇÃO	-17°18'57,129108"	-48°16'45,068674"	22K	789212,803	8083456,42	8083644,69	788897,92	734,876	-11,71	746,586
25770	RN3239U	TOP EDIFICAÇÃO	-17°18'57,107156"	-48°16'45,046591"	22K	789213,465	8083457,086	8083645,37	788898,58	734,509	-11,71	746,219
25771	RN3239U	TOP EDIFICAÇÃO	-17°18'56,914704"	-48°16'45,026037"	22K	789214,156	8083462,997	8083651,28	788899,19	735,102	-11,71	746,812
25772	RN3239U	TOP EIXO	-17°42'33,364117"	-48°36'20,519576"	22K	753939,641	8040364,811	8040096,17	754227,27	678,994	-12,27	691,264
25773	RN3239U	TOP EIXO	-17°42'32,981294"	-48°36'19,879165"	22K	753958,667	8040376,344	8040107,96	754246,13	678,417	-12,27	690,687
25774	RN3239U	TOP EIXO	-17°42'32,704061"	-48°36'19,418149"	22K	753972,364	8040384,697	8040116,50	754259,71	677,945	-12,27	690,215
25775	RN3239U	TOP EIXO	-17°42'32,636936"	-48°36'19,305283"	22K	753975,717	8040386,719	8040118,57	754263,03	677,822	-12,27	690,092
25776	RN3239U	TOP EIXO	-17°42'32,570056"	-48°36'19,191193"	22K	753979,106	8040388,733	8040120,63	754266,39	677,702	-12,27	689,972
25777	RN3239U	TOP EIXO	-17°42'32,513491"	-48°36'19,096338"	22K	753981,924	8040390,437	8040122,37	754269,18	677,618	-12,27	689,888
25778	RN3239U	TOP EIXO	-17°42'32,435408"	-48°36'18,962109"	22K	753985,911	8040392,788	8040124,77	754273,14	677,495	-12,27	689,765
25779	RN3239U	TOP EIXO	-17°42'32,100972"	-48°36'18,396612"	22K	754002,71	8040402,861	8040135,07	754289,79	676,942	-12,27	689,212
25780	RN3239U	TOP EIXO	-17°42'32,040058"	-48°36'18,291841"	22K	754005,822	8040404,695	8040136,95	754292,88	676,841	-12,27	689,111
25781	RN3239U	TOP EIXO	-17°42'31,975256"	-48°36'18,182812"	22K	754009,061	8040406,647	8040138,94	754296,09	676,738	-12,27	689,008
25782	RN3239U	TOP EIXO	-17°42'31,907104"	-48°36'18,065753"	22K	754012,538	8040408,699	8040141,04	754299,54	676,623	-12,27	688,893
25783	RN3239U	TOP EIXO	-17°42'31,838925"	-48°36'17,951749"	22K	754015,925	8040410,753	8040143,14	754302,89	676,508	-12,27	688,778
25784	RN3239U	TOP EIXO	-17°42'31,771220"	-48°36'17,834040"	22K	754019,421	8040412,791	8040145,23	754306,36	676,39	-12,27	688,66
25785	RN3239U	TOP EIXO	-17°42'31,709337"	-48°36'17,729722"	22K	754022,52	8040414,655	8040147,13	754309,43	676,298	-12,27	688,568
25786	RN3239U	TOP EIXO	-17°42'31,633140"	-48°36'17,600896"	22K	754026,347	8040416,95	8040149,48	754313,23	676,181	-12,27	688,451
25787	RN3239U	TOP EIXO	-17°42'31,572035"	-48°36'17,499079"	22K	754029,372	8040418,791	8040151,36	754316,22	676,087	-12,27	688,357
25788	RN3239U	TOP EIXO	-17°42'31,524034"	-48°36'17,415883"	22K	754031,843	8040420,236	8040152,84	754318,67	676,015	-12,27	688,285
25789	RN3239U	TOP EIXO	-17°42'31,436185"	-48°36'17,264820"	22K	754036,33	8040422,881	8040155,54	754323,12	675,882	-12,27	688,152
25790	RN3239U	TOP EIXO	-17°42'31,360020"	-48°36'17,135926"	22K	754040,159	8040425,175	8040157,89	754326,92	675,768	-12,27	688,038
25791	RN3239U	TOP EIXO	-17°42'31,303590"	-48°36'17,038831"	22K	754043,043	8040426,874	8040159,63	754329,78	675,673	-12,27	687,943
25792	RN3239U	TOP EIXO	-17°42'31,207702"	-48°36'16,876509"	22K	754047,865	8040429,762	8040162,58	754334,56	675,51	-12,27	687,78
25793	RN3239U	TOP EIXO	-17°42'31,170037"	-48°36'16,814347"	22K	754049,712	8040430,897	8040163,74	754336,39	675,453	-12,27	687,723
25794	RN3239U	TOP EIXO	-17°42'31,086709"	-48°36'16,671366"	22K	754053,959	8040433,406	8040166,31	754340,60	675,325	-12,27	687,595
25795	RN3239U	TOP EIXO	-17°42'31,039052"	-48°36'16,589761"	22K	754056,383	8040434,841	8040167,78	754343,00	675,25	-12,27	687,52
25796	RN3239U	TOP EIXO	-17°42'30,971794"	-48°36'16,473946"	22K	754059,823	8040436,866	8040169,85	754346,42	675,148	-12,27	687,418

25797	RN3239U	TOP EIXO	-17°42'30,904281"	-48°36'16,358643"	22K	754063,248	8040438,899	8040171,93	754349,81	675,05	-12,27	687,32
25798	RN3239U	TOP EIXO	-17°42'30,833370"	-48°36'16,236702"	22K	754066,87	8040441,034	8040174,11	754353,40	674,957	-12,27	687,227
25799	RN3239U	TOP EIXO	-17°42'30,761720"	-48°36'16,115450"	22K	754070,472	8040443,192	8040176,32	754356,97	674,865	-12,27	687,135
25800	RN3239U	TOP EIXO	-17°42'30,706218"	-48°36'16,019801"	22K	754073,313	8040444,863	8040178,03	754359,79	674,78	-12,27	687,05
25801	RN3239U	TOP EIXO	-17°42'30,648358"	-48°36'15,920112"	22K	754076,274	8040446,605	8040179,81	754362,73	674,695	-12,27	686,965
25802	RN3239U	TOP EIXO	-17°42'30,572788"	-48°36'15,791991"	22K	754080,08	8040448,881	8040182,13	754366,50	674,56	-12,27	686,83
25803	RN3239U	TOP EIXO	-17°42'30,490084"	-48°36'15,649545"	22K	754084,311	8040451,371	8040184,68	754370,69	674,417	-12,27	686,687
25804	RN3239U	TOP EIXO	-17°42'30,443477"	-48°36'15,568774"	22K	754086,71	8040452,774	8040186,12	754373,07	674,33	-12,27	686,6
25805	RN3239U	TOP EIXO	-17°42'30,384873"	-48°36'15,469401"	22K	754089,662	8040454,539	8040187,92	754376,00	674,217	-12,27	686,487
25806	RN3239U	TOP EIXO	-17°42'30,250327"	-48°36'15,230139"	22K	754096,767	8040458,587	8040192,07	754383,05	674,006	-12,27	686,276
25807	RN3239U	TOP EIXO	-17°42'30,183030"	-48°36'15,116496"	22K	754100,143	8040460,614	8040194,14	754386,39	673,912	-12,27	686,182
25808	RN3239U	TOP EIXO	-17°42'30,113338"	-48°36'14,995896"	22K	754103,725	8040462,712	8040196,28	754389,95	673,808	-12,27	686,078
25809	RN3239U	TOP EIXO	-17°42'30,049189"	-48°36'14,887063"	22K	754106,958	8040464,644	8040198,26	754393,15	673,72	-12,27	685,99
25810	RN3239U	TOP EIXO	-17°42'29,983418"	-48°36'14,773333"	22K	754110,336	8040466,624	8040200,29	754396,50	673,638	-12,27	685,908
25811	RN3239U	TOP EIXO	-17°42'29,921799"	-48°36'14,666739"	22K	754113,502	8040468,479	8040202,18	754399,64	673,568	-12,27	685,838
25812	RN3239U	TOP EIXO	-17°42'29,853930"	-48°36'14,551577"	22K	754116,923	8040470,523	8040204,27	754403,03	673,491	-12,27	685,761
25813	RN3239U	TOP EIXO	-17°42'29,795790"	-48°36'14,452877"	22K	754119,855	8040472,274	8040206,06	754405,94	673,422	-12,27	685,692
25814	RN3239U	TOP EIXO	-17°42'29,725168"	-48°36'14,330627"	22K	754123,486	8040474,4	8040208,24	754409,54	673,333	-12,27	685,603
25815	RN3239U	TOP EIXO	-17°42'29,662917"	-48°36'14,225501"	22K	754126,609	8040476,275	8040210,16	754412,63	673,25	-12,27	685,52
25816	RN3239U	TOP EIXO	-17°42'29,593545"	-48°36'14,104490"	22K	754130,203	8040478,363	8040212,29	754416,20	673,17	-12,27	685,44
25817	RN3239U	TOP EIXO	-17°42'29,529975"	-48°36'13,997889"	22K	754133,37	8040480,278	8040214,25	754419,34	673,092	-12,27	685,362
25818	RN3239U	TOP EIXO	-17°42'29,460687"	-48°36'13,878336"	22K	754136,921	8040482,364	8040216,38	754422,86	673,008	-12,27	685,278
25819	RN3239U	TOP EIXO	-17°42'29,401614"	-48°36'13,777883"	22K	754139,905	8040484,143	8040218,20	754425,82	672,937	-12,27	685,207
25820	RN3239U	TOP EIXO	-17°42'29,328602"	-48°36'13,651594"	22K	754143,656	8040486,341	8040220,45	754429,54	672,873	-12,27	685,143
25821	RN3239U	TOP EIXO	-17°42'29,265510"	-48°36'13,544172"	22K	754146,847	8040488,241	8040222,39	754432,70	672,817	-12,27	685,087
25822	RN3239U	TOP EIXO	-17°42'29,195423"	-48°36'13,425851"	22K	754150,362	8040490,352	8040224,55	754436,19	672,755	-12,27	685,025
25823	RN3239U	TOP EIXO	-17°42'29,132502"	-48°36'13,319140"	22K	754153,532	8040492,247	8040226,49	754439,33	672,687	-12,27	684,957
25824	RN3239U	TOP EIXO	-17°42'29,066674"	-48°36'13,198048"	22K	754157,127	8040494,226	8040228,52	754442,89	672,623	-12,27	684,893
25825	RN3239U	TOP EIXO	-17°42'29,001200"	-48°36'13,092592"	22K	754160,261	8040496,2	8040230,53	754446,00	672,548	-12,27	684,818
25826	RN3239U	TOP EIXO	-17°42'28,932826"	-48°36'12,973366"	22K	754163,802	8040498,258	8040232,64	754449,51	672,482	-12,27	684,752
25827	RN3239U	TOP EIXO	-17°42'28,873302"	-48°36'12,873259"	22K	754166,776	8040500,051	8040234,47	754452,46	672,435	-12,27	684,705
25828	RN3239U	TOP EIXO	-17°42'28,808140"	-48°36'12,761488"	22K	754170,096	8040502,013	8040236,48	754455,75	672,393	-12,27	684,663
25829	RN3239U	TOP EIXO	-17°42'28,741169"	-48°36'12,647978"	22K	754173,468	8040504,03	8040238,54	754459,09	672,345	-12,27	684,615
25830	RN3239U	TOP EIXO	-17°42'28,671926"	-48°36'12,529476"	22K	754176,988	8040506,115	8040240,67	754462,58	672,308	-12,27	684,578
25831	RN3239U	TOP EIXO	-17°42'28,606545"	-48°36'12,415673"	22K	754180,368	8040508,083	8040242,69	754465,94	672,272	-12,27	684,542
25832	RN3239U	TOP EIXO	-17°42'28,545311"	-48°36'12,308701"	22K	754183,545	8040509,926	8040244,57	754469,09	672,243	-12,27	684,513
25833	RN3239U	TOP EIXO	-17°42'28,475662"	-48°36'12,191596"	22K	754187,024	8040512,024	8040246,72	754472,54	672,207	-12,27	684,477
25834	RN3239U	TOP EIXO	-17°42'28,407441"	-48°36'12,071554"	22K	754190,589	8040514,077	8040248,82	754476,07	672,18	-12,27	684,45
25835	RN3239U	TOP EIXO	-17°42'28,344931"	-48°36'11,966602"	22K	754193,707	8040515,96	8040250,74	754479,16	672,153	-12,27	684,423
25836	RN3239U	TOP EIXO	-17°42'28,265510"	-48°36'11,829440"	22K	754197,781	8040518,351	8040253,19	754483,20	672,12	-12,27	684,39
25837	RN3239U	TOP EIXO	-17°42'28,211713"	-48°36'11,737637"	22K	754200,508	8040519,971	8040254,85	754485,91	672,1	-12,27	684,37
25838	RN3239U	TOP EIXO	-17°42'28,147888"	-48°36'11,626154"	22K	754203,819	8040521,892	8040256,81	754489,19	672,085	-12,27	684,355
25839	RN3239U	TOP EIXO	-17°42'28,082089"	-48°36'11,515478"	22K	754207,107	8040523,874	8040258,84	754492,45	672,055	-12,27	684,325
25840	RN3239U	TOP EIXO	-17°42'28,013436"	-48°36'11,397376"	22K	754210,615	8040525,941	8040260,95	754495,93	672,025	-12,27	684,295
25841	RN3239U	TOP EIXO	-17°42'27,955033"	-48°36'11,301223"	22K	754213,472	8040527,701	8040262,75	754498,76	672,005	-12,27	684,275
25842	RN3239U	TOP EIXO	-17°42'27,885857"	-48°36'11,177598"	22K	754217,143	8040529,782	8040264,88	754502,40	671,983	-12,27	684,253
25843	RN3239U	TOP EIXO	-17°42'27,824207"	-48°36'11,073788"	22K	754220,227	8040531,639	8040266,78	754505,46	671,953	-12,27	684,223
25844	RN3239U	TOP EIXO	-17°42'27,751727"	-48°36'10,948544"	22K	754223,947	8040533,821	8040269,01	754509,14	671,915	-12,27	684,185
25845	RN3239U	TOP EIXO	-17°42'27,690807"	-48°36'10,843265"	22K	754227,074	8040535,655	8040270,89	754512,25	671,887	-12,27	684,157
25846	RN3239U	TOP EIXO	-17°42'27,614783"	-48°36'10,712742"	22K	754230,951	8040537,944	8040273,23	754516,09	671,857	-12,27	684,127

25847	RN3239U	TOP EIXO	-17°42'27,548972"	-48°36'10,601015"	22K	754234,27	8040539,926	8040275,26	754519,38	671,835	-12,27	684,105
25848	RN3239U	TOP EIXO	-17°42'27,484159"	-48°36'10,488561"	22K	754237,61	8040541,877	8040277,25	754522,69	671,812	-12,27	684,082
25849	RN3239U	TOP EIXO	-17°42'27,453049"	-48°36'10,435948"	22K	754239,173	8040542,814	8040278,21	754524,24	671,8	-12,27	684,07
25850	RN3239U	TOP EIXO	-17°42'27,352630"	-48°36'10,264800"	22K	754244,257	8040545,838	8040281,30	754529,28	671,775	-12,27	684,045
25851	RN3239U	TOP EIXO	-17°42'27,290011"	-48°36'10,158865"	22K	754247,404	8040547,724	8040283,23	754532,40	671,76	-12,27	684,03
25852	RN3239U	TOP EIXO	-17°42'27,218171"	-48°36'10,032799"	22K	754251,148	8040549,886	8040285,44	754536,11	671,74	-12,27	684,01
25853	RN3239U	TOP EIXO	-17°42'27,155915"	-48°36'09,927334"	22K	754254,281	8040551,761	8040287,36	754539,22	671,717	-12,27	683,987
25854	RN3239U	TOP EIXO	-17°42'27,089978"	-48°36'09,813369"	22K	754257,666	8040553,746	8040289,39	754542,58	671,69	-12,27	683,96
25855	RN3239U	TOP EIXO	-17°42'27,023883"	-48°36'09,699746"	22K	754261,041	8040555,736	8040291,43	754545,92	671,665	-12,27	683,935
25856	RN3239U	TOP EIXO	-17°42'26,956492"	-48°36'09,583799"	22K	754264,485	8040557,765	8040293,50	754549,34	671,655	-12,27	683,925
25857	RN3239U	TOP EIXO	-17°42'26,890584"	-48°36'09,469562"	22K	754267,878	8040559,749	8040295,53	754552,70	671,65	-12,27	683,92
25858	RN3239U	TOP EIXO	-17°42'26,823699"	-48°36'09,355135"	22K	754271,277	8040561,763	8040297,59	754556,07	671,663	-12,27	683,933
25859	RN3239U	TOP EIXO	-17°42'26,760735"	-48°36'09,247610"	22K	754274,471	8040563,659	8040299,53	754559,24	671,677	-12,27	683,947
25860	RN3239U	TOP EIXO	-17°42'26,693971"	-48°36'09,132435"	22K	754277,892	8040565,669	8040301,59	754562,63	671,71	-12,27	683,98
25861	RN3239U	TOP EIXO	-17°42'26,622950"	-48°36'09,022152"	22K	754281,168	8040567,618	8040303,58	754565,88	671,727	-12,27	683,997
25862	RN3239U	TOP EIXO	-17°42'26,558590"	-48°36'08,899497"	22K	754284,811	8040569,745	8040305,76	754569,49	671,753	-12,27	684,023
25863	RN3239U	TOP EIXO	-17°42'26,499573"	-48°36'08,798366"	22K	754287,815	8040571,522	8040307,57	754572,47	671,762	-12,27	684,032
25864	RN3239U	TOP EIXO	-17°42'26,428105"	-48°36'08,676163"	22K	754291,445	8040573,674	8040309,78	754576,07	671,785	-12,27	684,055
25865	RN3239U	TOP EIXO	-17°42'26,365162"	-48°36'08,567655"	22K	754294,668	8040575,569	8040311,71	754579,27	671,79	-12,27	684,06
25866	RN3239U	TOP EIXO	-17°42'26,293296"	-48°36'08,444778"	22K	754298,318	8040577,733	8040313,93	754582,88	671,815	-12,27	684,085
25867	RN3239U	TOP EIXO	-17°42'26,229771"	-48°36'08,336583"	22K	754301,532	8040579,646	8040315,88	754586,07	671,835	-12,27	684,105
25868	RN3239U	TOP EIXO	-17°42'26,158585"	-48°36'08,213494"	22K	754305,188	8040581,789	8040318,08	754589,70	671,855	-12,27	684,125
25869	RN3239U	TOP EIXO	-17°42'26,099436"	-48°36'08,112162"	22K	754308,198	8040583,57	8040319,90	754592,68	671,868	-12,27	684,138
25870	RN3239U	TOP EIXO	-17°42'26,027144"	-48°36'07,989054"	22K	754311,855	8040585,747	8040322,12	754596,31	671,885	-12,27	684,155
25871	RN3239U	TOP EIXO	-17°42'25,963521"	-48°36'07,880792"	22K	754315,071	8040587,663	8040324,08	754599,49	671,915	-12,27	684,185
25872	RN3239U	TOP EIXO	-17°42'25,887879"	-48°36'07,749654"	22K	754318,966	8040589,94	8040326,41	754603,36	671,93	-12,27	684,2
25873	RN3239U	TOP EIXO	-17°42'25,827820"	-48°36'07,648368"	22K	754321,975	8040591,749	8040328,26	754606,34	671,95	-12,27	684,22
25874	RN3239U	TOP EIXO	-17°42'25,751245"	-48°36'07,517955"	22K	754325,849	8040594,055	8040330,62	754610,18	671,967	-12,27	684,237
25875	RN3239U	TOP EIXO	-17°42'25,686441"	-48°36'07,408962"	22K	754329,087	8040596,007	8040332,62	754613,39	671,98	-12,27	684,25
25876	RN3239U	TOP EIXO	-17°42'25,618779"	-48°36'07,292171"	22K	754332,556	8040598,044	8040334,70	754616,83	672	-12,27	684,27
25877	RN3239U	TOP EIXO	-17°42'25,558275"	-48°36'07,189093"	22K	754335,618	8040599,866	8040336,56	754619,87	672,02	-12,27	684,29
25878	RN3239U	TOP EIXO	-17°42'25,485159"	-48°36'07,065012"	22K	754339,304	8040602,068	8040338,81	754623,52	672,052	-12,27	684,322
25879	RN3239U	TOP EIXO	-17°42'25,421279"	-48°36'06,954413"	22K	754342,589	8040603,991	8040340,78	754626,78	672,08	-12,27	684,35
25880	RN3239U	TOP EIXO	-17°42'25,163023"	-48°36'06,514258"	22K	754355,664	8040611,768	8040348,73	754639,74	672,168	-12,27	684,438
25881	RN3239U	TOP EIXO	-17°42'24,874014"	-48°36'06,018840"	22K	754370,38	8040620,47	8040357,63	754654,33	672,257	-12,27	684,527
25882	RN3239U	TOP EIXO	-17°42'24,552487"	-48°36'05,467401"	22K	754386,76	8040630,151	8040367,54	754670,57	672,337	-12,27	684,607
25883	RN3239U	TOP EIXO	-17°42'24,298957"	-48°36'05,033563"	22K	754399,647	8040637,785	8040375,34	754683,35	672,392	-12,27	684,662
25884	RN3239U	TOP EIXO	-17°42'24,021120"	-48°36'04,558354"	22K	754413,763	8040646,151	8040383,90	754697,35	672,497	-12,27	684,767
25885	RN3239U	TOP EIXO	-17°42'23,687562"	-48°36'03,991097"	22K	754430,614	8040656,196	8040394,17	754714,05	672,603	-12,27	684,873
25886	RN3239U	TOP EIXO	-17°42'23,373408"	-48°36'03,452352"	22K	754446,617	8040665,655	8040403,85	754729,92	672,73	-12,27	685
25887	RN3239U	TOP EIXO	-17°42'22,976393"	-48°36'02,771914"	22K	754466,829	8040677,609	8040416,07	754749,96	672,747	-12,27	685,017
25888	RN3239U	TOP EIXO	-17°42'22,839305"	-48°36'02,537814"	22K	754473,783	8040681,737	8040420,29	754756,85	672,729	-12,27	684,999
25889	RN3239U	TOP EIXO	-17°42'22,580969"	-48°36'02,099327"	22K	754486,809	8040689,517	8040428,25	754769,77	672,713	-12,27	684,983
25890	RN3239U	TOP EIXO	-17°42'22,319839"	-48°36'01,653041"	22K	754500,066	8040697,38	8040436,29	754782,91	672,749	-12,27	685,019
25891	RN3239U	TOP EIXO	-17°42'22,190584"	-48°36'01,431966"	22K	754506,633	8040701,272	8040440,27	754789,42	672,758	-12,27	685,028
25892	RN3239U	TOP EIXO	-17°42'22,019020"	-48°36'01,144010"	22K	754515,188	8040706,44	8040445,56	754797,90	672,757	-12,27	685,027
25893	RN3239U	TOP EIXO	-17°42'21,794024"	-48°36'00,767606"	22K	754526,371	8040713,218	8040452,48	754808,99	672,686	-12,27	684,956
25894	RN3239U	TOP EIXO	-17°42'21,663263"	-48°36'00,556425"	22K	754532,647	8040717,16	8040456,51	754815,21	672,642	-12,27	684,912
25895	RN3239U	TOP EIXO	-17°42'21,531277"	-48°36'00,338068"	22K	754539,135	8040721,137	8040460,57	754821,64	672,622	-12,27	684,892
25896	RN3239U	TOP EIXO	-17°42'21,381527"	-48°36'00,097657"	22K	754546,28	8040725,652	8040465,19	754828,72	672,599	-12,27	684,869

25897	RN3239U	TOP EIXO	-17°42'21,197668"	-48°35'59,801418"	22K	754555,084	8040731,195	8040470,85	754837,44	672,507	-12,27	684,777
25898	RN3239U	TOP EIXO	-17°42'21,033087"	-48°35'59,550111"	22K	754562,556	8040736,162	8040475,91	754844,84	672,407	-12,27	684,677
25899	RN3239U	TOP EIXO	-17°42'20,888034"	-48°35'59,326907"	22K	754569,192	8040740,539	8040480,38	754851,42	672,322	-12,27	684,592
25900	RN3239U	TOP EIXO	-17°42'20,725411"	-48°35'59,078831"	22K	754576,568	8040745,447	8040485,39	754858,72	672,201	-12,27	684,471
25901	RN3239U	TOP EIXO	-17°42'20,534020"	-48°35'58,788901"	22K	754585,189	8040751,224	8040491,28	754867,26	672,077	-12,27	684,347
25902	RN3239U	TOP EIXO	-17°42'20,379696"	-48°35'58,554727"	22K	754592,152	8040755,882	8040496,03	754874,16	671,975	-12,27	684,245
25903	RN3239U	TOP EIXO	-17°42'20,249411"	-48°35'58,361182"	22K	754597,908	8040759,816	8040500,04	754879,86	671,878	-12,27	684,148
25904	RN3239U	TOP EIXO	-17°42'20,059749"	-48°35'58,082424"	22K	754606,199	8040765,544	8040505,88	754888,07	671,779	-12,27	684,049
25905	RN3239U	TOP EIXO	-17°42'19,834141"	-48°35'57,757191"	22K	754615,874	8040772,36	8040512,83	754897,65	671,624	-12,27	683,894
25906	RN3239U	TOP EIXO	-17°42'19,593070"	-48°35'57,411877"	22K	754626,147	8040779,644	8040520,25	754907,81	671,435	-12,27	683,705
25907	RN3239U	TOP EIXO	-17°42'19,397301"	-48°35'57,141614"	22K	754634,19	8040785,563	8040526,28	754915,77	671,316	-12,27	683,586
25908	RN3239U	TOP EIXO	-17°42'19,144715"	-48°35'56,793366"	22K	754644,554	8040793,2	8040534,05	754926,03	671,1	-12,27	683,37
25909	RN3239U	TOP EIXO	-17°42'18,865392"	-48°35'56,420505"	22K	754655,654	8040801,65	8040542,65	754937,01	670,887	-12,27	683,157
25910	RN3239U	TOP EIXO	-17°42'18,642212"	-48°35'56,123705"	22K	754664,49	8040808,402	8040549,52	754945,75	670,709	-12,27	682,979
25911	RN3239U	TOP EIXO	-17°42'18,43545 9"	-48°35'55,853996"	22K	754672,521	8040814,659	8040555,89	754953,69	670,546	-12,27	682,816
25912	RN3239U	TOP EIXO	-17°42'18,243111"	-48°35'55,605606"	22K	754679,918	8040820,481	8040561,81	754961,00	670,411	-12,27	682,681
25913	RN3239U	TOP EIXO	-17°42'18,097160"	-48°35'55,420684"	22K	754685,426	8040824,9	8040566,30	754966,45	670,304	-12,26	682,564
25914	RN3239U	TOP EIXO	-17°42'17,931766"	-48°35'55,212002"	22K	754691,642	8040829,908	8040571,39	754972,59	670,181	-12,26	682,441
25915	RN3239U	TOP EIXO	-17°42'17,768801"	-48°35'55,005255"	22K	754697,8	8040834,842	8040576,41	754978,68	670,061	-12,26	682,321
25916	RN3239U	TOP EIXO	-17°42'17,613990"	-48°35'54,813768"	22K	754703,505	8040839,531	8040581,17	754984,32	669,936	-12,26	682,196
25917	RN3239U	TOP EIXO	-17°42'17,469779"	-48°35'54,638254"	22K	754708,735	8040843,9	8040585,61	754989,49	669,829	-12,26	682,089
25918	RN3239U	TOP EIXO	-17°42'17,330821"	-48°35'54,472171"	22K	754713,685	8040848,111	8040589,89	754994,38	669,727	-12,26	681,987
25919	RN3239U	TOP EIXO	-17°42'17,134808"	-48°35'54,237875"	22K	754720,668	8040854,051	8040595,92	755001,28	669,596	-12,26	681,856
25920	RN3239U	TOP EIXO	-17°42'17,039605"	-48°35'54,126576"	22K	754723,986	8040856,937	8040598,85	755004,55	669,511	-12,26	681,771
25921	RN3239U	TOP EIXO	-17°42'16,892874"	-48°35'53,952386"	22K	754729,178	8040861,384	8040603,37	755009,68	669,393	-12,26	681,653
25922	RN3239U	TOP EIXO	-17°42'16,721847"	-48°35'53,753821"	22K	754735,098	8040866,569	8040608,63	755015,53	669,253	-12,26	681,513
25923	RN3239U	TOP EIXO	-17°42'16,50280"	-48°35'53,502605"	22K	754742,589	8040873,227	8040615,39	755022,93	669,063	-12,26	681,323
25924	RN3239U	TOP EIXO	-17°42'16,333152"	-48°35'53,310326"	22K	754748,323	8040878,356	8040620,60	755028,59	668,912	-12,26	681,172
25925	RN3239U	TOP EIXO	-17°42'16,200697"	-48°35'53,162883"	22K	754752,721	8040882,374	8040624,68	755032,93	668,774	-12,26	681,034
25926	RN3239U	TOP EIXO	-17°42'16,073328"	-48°35'53,019138"	22K	754757,008	8040886,237	8040628,60	755037,16	668,676	-12,26	680,936
25927	RN3239U	TOP EIXO	-17°42'15,926113"	-48°35'52,858525"	22K	754761,8	8040890,704	8040633,13	755041,89	668,552	-12,26	680,812
25928	RN3239U	TOP EIXO	-17°42'15,803788"	-48°35'52,723127"	22K	754765,839	8040894,415	8040636,89	755045,88	668,449	-12,26	680,709
25929	RN3239U	TOP EIXO	-17°42'15,678189"	-48°35'52,585873"	22K	754769,934	8040898,226	8040640,76	755049,92	668,348	-12,26	680,608
25930	RN3239U	TOP EIXO	-17°42'15,525195"	-48°35'52,420723"	22K	754774,862	8040902,869	8040645,47	755054,78	668,189	-12,26	680,449
25931	RN3239U	TOP EIXO	-17°42'15,381673"	-48°35'52,264336"	22K	754779,528	8040907,224	8040649,88	755059,38	668,055	-12,26	680,315
25932	RN3239U	TOP EIXO	-17°42'15,228509"	-48°35'52,101258"	22K	754784,395	8040911,873	8040654,60	755064,19	667,871	-12,26	680,131
25933	RN3239U	TOP EIXO	-17°42'15,099705"	-48°35'51,965201"	22K	754788,456	8040915,783	8040658,56	755068,19	667,728	-12,26	679,988
25934	RN3239U	TOP EIXO	-17°42'14,981044"	-48°35'51,836879"	22K	754792,285	8040919,384	8040662,21	755071,97	667,572	-12,26	679,832
25935	RN3239U	TOP EIXO	-17°42'14,859828"	-48°35'51,712390"	22K	754796,002	8040923,065	8040665,94	755075,63	667,435	-12,26	679,695
25936	RN3239U	TOP EIXO	-17°42'14,686883"	-48°35'51,532444"	22K	754801,374	8040928,316	8040671,27	755080,93	667,237	-12,26	679,497
25937	RN3239U	TOP EIXO	-17°42'14,568208"	-48°35'51,411043"	22K	754804,999	8040931,92	8040674,92	755084,51	667,103	-12,26	679,363
25938	RN3239U	TOP EIXO	-17°42'14,410786"	-48°35'51,250770"	22K	754809,785	8040936,701	8040679,76	755089,23	666,921	-12,26	679,181
25939	RN3239U	TOP EIXO	-17°42'14,268342"	-48°35'51,108109"	22K	754814,046	8040941,028	8040684,15	755093,43	666,759	-12,26	679,019
25940	RN3239U	TOP EIXO	-17°42'14,109637"	-48°35'50,946598"	22K	754818,869	8040945,848	8040689,03	755098,18	666,589	-12,26	678,849
25941	RN3239U	TOP EIXO	-17°42'14,077679"	-48°35'50,915167"	22K	754819,808	8040946,819	8040690,01	755099,11	666,546	-12,26	678,806
25942	RN3239U	TOP EIXO	-17°42'13,760582"	-48°35'50,596518"	22K	754829,325	8040956,451	8040699,77	755108,49	666,172	-12,26	678,432
25943	RN3239U	TOP EIXO	-17°42'13,672161"	-48°35'50,508098"	22K	754831,966	8040959,137	8040702,49	755111,09	666,064	-12,26	678,324
25944	RN3239U	TOP EIXO	-17°42'13,562952"	-48°35'50,400277"	22K	754835,187	8040962,455	8040705,85	755114,26	665,92	-12,26	678,18
25945	RN3239U	TOP EIXO	-17°42'13,471966"	-48°35'50,309516"	22K	754837,898	8040965,219	8040708,65	755116,94	665,808	-12,26	678,068
25946	RN3239U	TOP EIXO	-17°42'13,399688"	-48°35'50,238183"	22K	754840,029	8040967,415	8040710,88	755119,04	665,69	-12,26	677,95

25947	RN3239U	TOP EIXO	-17°42'13,300880"	-48°35'50,140673"	22K	754842,942	8040970,417	8040713,92	755121,91	665,554	-12,26	677,814
25948	RN3239U	TOP EIXO	-17°42'13,191798"	-48°35'50,035260"	22K	754846,092	8040973,732	8040717,28	755125,01	665,371	-12,26	677,631
25949	RN3239U	TOP EIXO	-17°42'13,110097"	-48°35'49,956588"	22K	754848,443	8040976,215	8040719,79	755127,33	665,238	-12,26	677,498
25950	RN3239U	TOP EIXO	-17°42'12,983902"	-48°35'49,837086"	22K	754852,015	8040980,051	8040723,67	755130,84	665,028	-12,26	677,288
25951	RN3239U	TOP EIXO	-17°42'12,875411"	-48°35'49,734752"	22K	754855,074	8040983,349	8040727,01	755133,86	664,837	-12,26	677,097
25952	RN3239U	TOP EIXO	-17°42'12,731493"	-48°35'49,601882"	22K	754859,047	8040987,725	8040731,44	755137,77	664,57	-12,26	676,83
25953	RN3239U	TOP EIXO	-17°42'12,630380"	-48°35'49,507321"	22K	754861,874	8040990,799	8040734,55	755140,55	664,378	-12,26	676,638
25954	RN3239U	TOP EIXO	-17°42'12,491826"	-48°35'49,379604"	22K	754865,693	8040995,012	8040738,82	755144,31	664,112	-12,26	676,372
25955	RN3239U	TOP EIXO	-17°42'12,355848"	-48°35'49,257857"	22K	754869,335	8040999,148	8040743,00	755147,90	663,849	-12,26	676,109
25956	RN3239U	TOP EIXO	-17°42'12,222214"	-48°35'49,136317"	22K	754872,97	8041003,212	8040747,11	755151,47	663,561	-12,26	675,821
25957	RN3239U	TOP EIXO	-17°42'12,053143"	-48°35'48,983427"	22K	754877,543	8041008,354	8040752,32	755155,97	663,23	-12,26	675,49
25958	RN3239U	TOP EIXO	-17°42'11,943567"	-48°35'48,885416"	22K	754880,475	8041011,687	8040755,69	755158,86	663,021	-12,26	675,281
25959	RN3239U	TOP EIXO	-17°42'11,794232"	-48°35'48,753670"	22K	754884,417	8041016,23	8040760,28	755162,74	662,748	-12,26	675,008
25960	RN3239U	TOP EIXO	-17°42'11,750222"	-48°35'48,715208"	22K	754885,568	8041017,569	8040761,64	755163,87	662,66	-12,26	674,92
25961	RN3239U	TOP EIXO	-17°42'11,668458"	-48°35'48,642034"	22K	754887,757	8041020,056	8040764,15	755166,02	662,511	-12,26	674,771
25962	RN3239U	TOP EIXO	-17°42'11,594874"	-48°35'48,580997"	22K	754889,585	8041022,296	8040766,42	755167,82	662,374	-12,26	674,634
25963	RN3239U	TOP EIXO	-17°42'11,518526"	-48°35'48,514604"	22K	754891,572	8041024,619	8040768,77	755169,77	662,235	-12,26	674,495
25964	RN3239U	TOP EIXO	-17°42'10,856081"	-48°35'47,946997"	22K	754908,563	8041044,778	8040789,15	755186,48	660,975	-12,26	673,235
25965	RN3239U	TOP EIXO	-17°42'10,794560"	-48°35'47,896521"	22K	754910,075	8041046,651	8040791,04	755187,97	660,862	-12,26	673,122
25966	RN3239U	TOP EIXO	-17°42'09,969407"	-48°35'47,220485"	22K	754930,326	8041071,773	8040816,43	755207,87	659,371	-12,26	671,631
25967	RN3239U	TOP EIXO	-17°42'09,884422"	-48°35'47,149831"	22K	754932,442	8041074,36	8040819,05	755209,95	659,22	-12,26	671,48
25968	RN3239U	TOP EIXO	-17°42'09,542652"	-48°35'46,879688"	22K	754940,539	8041084,769	8040829,56	755217,90	658,621	-12,26	670,881
25969	RN3239U	TOP EIXO	-17°42'09,499696"	-48°35'46,847658"	22K	754941,5	8041086,078	8040830,89	755218,84	658,546	-12,26	670,806
25970	RN3239U	TOP EIXO	-17°42'09,109806"	-48°35'46,540703"	22K	754950,701	8041097,953	8040842,88	755227,87	657,867	-12,26	670,127
25971	RN3239U	TOP EIXO	-17°42'09,065403"	-48°35'46,507301"	22K	754951,703	8041099,306	8040844,25	755228,86	657,81	-12,26	670,07
25972	RN3239U	TOP EIXO	-17°42'08,834817"	-48°35'46,331042"	22K	754956,989	8041106,331	8040851,34	755234,04	657,472	-12,26	669,732
25973	RN3239U	TOP EIXO	-17°42'08,766735"	-48°35'46,278517"	22K	754958,564	8041108,405	8040853,44	755235,59	657,367	-12,26	669,627
25974	RN3239U	TOP EIXO	-17°42'08,473554"	-48°35'46,056987"	22K	754965,209	8041117,338	8040862,46	755242,11	656,941	-12,26	669,201
25975	RN3239U	TOP EIXO	-17°42'08,048718"	-48°35'45,742899"	22K	754974,634	8041130,285	8040875,53	755251,35	656,335	-12,26	668,595
25976	RN3239U	TOP EIXO	-17°42'07,566640"	-48°35'45,393105"	22K	754985,134	8041144,979	8040890,36	755261,65	655,609	-12,26	667,869
25977	RN3239U	TOP EIXO	-17°42'07,481992"	-48°35'45,334083"	22K	754986,907	8041147,56	8040892,96	755263,39	655,487	-12,26	667,747
25978	RN3239U	TOP EIXO	-17°42'06,273300"	-48°35'44,492925"	22K	755012,176	8041184,415	8040930,15	755288,14	653,56	-12,26	665,82
25979	RN3239U	TOP EIXO	-17°42'05,985105"	-48°35'44,298878"	22K	755018,009	8041193,205	8040939,02	755293,85	652,977	-12,26	665,237
25980	RN3239U	TOP EIXO	-17°42'05,698090"	-48°35'44,108276"	22K	755023,74	8041201,96	8040947,85	755299,46	652,369	-12,26	664,629
25981	RN3239U	TOP EIXO	-17°42'05,548965"	-48°35'44,009641"	22K	755026,706	8041206,509	8040952,44	755302,36	652,043	-12,26	664,303
25982	RN3239U	TOP EIXO	-17°42'05,470142"	-48°35'43,961567"	22K	755028,154	8041208,915	8040954,86	755303,77	651,875	-12,26	664,135
25983	RN3239U	TOP EIXO	-17°42'04,838631"	-48°35'43,557178"	22K	755040,322	8041228,184	8040974,29	755315,67	650,45	-12,26	662,71
25984	RN3239U	TOP EIXO	-17°42'04,796991"	-48°35'43,531746"	22K	755041,088	8041229,455	8040975,57	755316,42	650,358	-12,26	662,618
25985	RN3239U	TOP EIXO	-17°42'04,148709"	-48°35'43,130635"	22K	755053,166	8041249,241	8040995,51	755328,22	648,786	-12,26	661,046
25986	RN3239U	TOP EIXO	-17°42'04,080335"	-48°35'43,088834"	22K	755054,425	8041251,328	8040997,62	755329,45	648,625	-12,26	660,885
25987	RN3239U	TOP EIXO	-17°42'03,880636"	-48°35'42,968041"	22K	755058,064	8041257,424	8041003,76	755333,01	648,157	-12,26	660,417
25988	RN3239U	TOP EIXO	-17°42'03,656175"	-48°35'42,832617"	22K	755062,144	8041264,276	8041010,67	755336,99	647,633	-12,26	659,893
25989	RN3239U	TOP EIXO	-17°42'03,482649"	-48°35'42,727590"	22K	755065,308	8041269,573	8041016,00	755340,08	647,246	-12,26	659,506
25990	RN3239U	TOP EIXO	-17°42'03,435893"	-48°35'42,701277"	22K	755066,102	8041271,001	8041017,44	755340,86	647,139	-12,26	659,399
25991	RN3239U	TOP EIXO	-17°42'03,240647"	-48°35'42,585717"	22K	755069,585	8041276,962	8041023,45	755344,26	646,729	-12,26	658,989
25992	RN3239U	TOP EIXO	-17°42'03,139635"	-48°35'42,525998"	22K	755071,385	8041280,046	8041026,56	755346,01	646,514	-12,26	658,774
25993	RN3239U	TOP EIXO	-17°42'03,057977"	-48°35'42,477419"	22K	755072,849	8041282,539	8041029,07	755347,44	646,335	-12,26	658,595
25994	RN3239U	TOP EIXO	-17°42'02,813384"	-48°35'42,336327"	22K	755077,104	8041290,008	8041036,59	755351,59	645,81	-12,26	658,07
25995	RN3239U	TOP EIXO	-17°42'02,710523"	-48°35'42,276972"	22K	755078,894	8041293,149	8041039,76	755353,34	645,591	-12,26	657,851
25996	RN3239U	TOP EIXO	-17°42'02,589113"	-48°35'42,208500"	22K	755080,96	8041296,857	8041043,49	755355,35	645,327	-12,26	657,587

25997	RN3239U	TOP EIXO	-17°42'02,158055"	-48°35'41,970560"	22K	755088,143	8041310,024	8041056,75	755362,35	644,435	-12,26	656,695
25998	RN3239U	TOP EIXO	-17°42'01,731749"	-48°35'41,746330"	22K	755094,92	8041323,05	8041069,87	755368,95	643,583	-12,26	655,843
25999	RN3239U	TOP EIXO	-17°42'01,311956"	-48°35'41,533413"	22K	755101,361	8041335,88	8041082,78	755375,21	642,777	-12,26	655,037
26000	RN3239U	TOP EIXO	-17°42'00,893769"	-48°35'41,326954"	22K	755107,611	8041348,663	8041095,64	755381,28	641,973	-12,26	654,233
26001	RN3239U	TOP EIXO	-17°42'00,065166"	-48°35'40,924586"	22K	755119,797	8041373,994	8041121,13	755393,12	640,388	-12,26	652,648
26002	RN3239U	TOP EIXO	-17°41'59,459213"	-48°35'40,634494"	22K	755128,586	8041392,52	8041139,77	755401,65	639,43	-12,26	651,69
26003	RN3239U	TOP EIXO	-17°41'58,846278"	-48°35'40,345175"	22K	755137,355	8041411,261	8041158,62	755410,16	638,511	-12,26	650,771
26004	RN3239U	TOP EIXO	-17°41'58,442617"	-48°35'40,159150"	22K	755142,997	8041423,605	8041171,04	755415,63	637,895	-12,26	650,155
26005	RN3239U	TOP EIXO	-17°41'58,027159"	-48°35'39,973791"	22K	755148,624	8041436,312	8041183,82	755421,08	637,284	-12,26	649,544
26006	RN3239U	TOP EIXO	-17°41'57,947894"	-48°35'39,940075"	22K	755149,649	8041438,737	8041186,26	755422,07	637,167	-12,26	649,427
26007	RN3239U	TOP EIXO	-17°41'57,546513"	-48°35'39,773052"	22K	755154,73	8041451,018	8041198,60	755426,98	636,605	-12,26	648,865
26008	RN3239U	TOP EIXO	-17°41'57,092845"	-48°35'39,592647"	22K	755160,226	8041464,902	8041212,56	755432,28	636,012	-12,26	648,272
26009	RN3239U	TOP EIXO	-17°41'57,013780"	-48°35'39,562015"	22K	755161,16	8041467,322	8041214,99	755433,18	635,914	-12,26	648,174
26010	RN3239U	TOP EIXO	-17°41'56,499335"	-48°35'39,362846"	22K	755167,233	8041483,068	8041230,81	755439,04	635,349	-12,26	647,609
26011	RN3239U	TOP EIXO	-17°41'56,046453"	-48°35'39,182940"	22K	755172,714	8041496,928	8041244,74	755444,33	634,821	-12,26	647,081
26012	RN3239U	TOP EIXO	-17°41'55,966076"	-48°35'39,148763"	22K	755173,753	8041499,387	8041247,21	755445,33	634,72	-12,26	646,98
26013	RN3239U	TOP EIXO	-17°41'55,711875"	-48°35'39,040912"	22K	755177,032	8041507,164	8041255,03	755448,50	634,394	-12,26	646,654
26014	RN3239U	TOP EIXO	-17°41'55,633000"	-48°35'39,007224"	22K	755178,056	8041509,577	8041257,46	755449,49	634,29	-12,26	646,55
26015	RN3239U	TOP EIXO	-17°41'55,440184"	-48°35'38,920165"	22K	755180,698	8041515,474	8041263,39	755452,05	634,016	-12,26	646,276
26016	RN3239U	TOP EIXO	-17°41'55,288789"	-48°35'38,851314"	22K	755182,787	8041520,104	8041268,04	755454,08	633,782	-12,26	646,042
26017	RN3239U	TOP EIXO	-17°41'55,148940"	-48°35'38,785294"	22K	755184,788	8041524,38	8041272,35	755456,02	633,569	-12,26	645,829
26018	RN3239U	TOP EIXO	-17°41'55,057664"	-48°35'38,740000"	22K	755186,159	8041527,17	8041275,15	755457,35	633,428	-12,26	645,688
26019	RN3239U	TOP EIXO	-17°41'54,672815"	-48°35'38,539546"	22K	755192,219	8041538,93	8041286,99	755463,25	632,835	-12,25	645,085
26020	RN3239U	TOP EIXO	-17°41'54,127079"	-48°35'38,211984"	22K	755202,089	8041555,59	8041303,78	755472,89	631,934	-12,25	644,184
26021	RN3239U	TOP EIXO	-17°41'54,076992"	-48°35'38,179202"	22K	755203,075	8041557,118	8041305,32	755473,85	631,844	-12,25	644,094
26022	RN3239U	TOP EIXO	-17°41'53,539266"	-48°35'37,804819"	22K	755214,322	8041573,514	8041321,86	755484,87	630,936	-12,25	643,186
26023	RN3239U	TOP EIXO	-17°41'53,388609"	-48°35'37,689957"	22K	755217,767	8041578,104	8041326,50	755488,25	630,649	-12,25	642,899
26024	RN3239U	TOP EIXO	-17°41'53,319552"	-48°35'37,634868"	22K	755219,418	8041580,207	8041328,63	755489,87	630,511	-12,25	642,761
26025	RN3239U	TOP EIXO	-17°41'53,214621"	-48°35'37,549861"	22K	755221,965	8041583,402	8041331,85	755492,37	630,305	-12,25	642,555
26026	RN3239U	TOP EIXO	-17°41'52,948058"	-48°35'37,324831"	22K	755228,703	8041591,515	8041340,06	755499,00	629,755	-12,25	642,005
26027	RN3239U	TOP EIXO	-17°41'52,903401"	-48°35'37,286616"	22K	755229,847	8041592,874	8041341,43	755500,12	629,663	-12,25	641,913
26028	RN3239U	TOP EIXO	-17°41'52,800070"	-48°35'37,194294"	22K	755232,609	8041596,017	8041344,61	755502,84	629,445	-12,25	641,695
26029	RN3239U	TOP EIXO	-17°41'52,720118"	-48°35'37,123101"	22K	755234,739	8041598,449	8041347,07	755504,94	629,285	-12,25	641,535
26030	RN3239U	TOP EIXO	-17°41'52,652614"	-48°35'37,062054"	22K	755236,565	8041600,502	8041349,15	755506,73	629,147	-12,25	641,397
26031	RN3239U	TOP EIXO	-17°41'52,596515"	-48°35'37,010898"	22K	755238,095	8041602,208	8041350,87	755508,24	629,032	-12,25	641,282
26032	RN3239U	TOP EIXO	-17°41'52,584495"	-48°35'37,001220"	22K	755238,385	8041602,574	8041351,24	755508,52	629,006	-12,25	641,256
26033	RN3239U	TOP EIXO	-17°41'52,365101"	-48°35'36,799003"	22K	755244,432	8041609,245	8041357,99	755514,48	628,559	-12,25	640,809
26034	RN3239U	TOP EIXO	-17°41'52,145591"	-48°35'36,584711"	22K	755250,835	8041615,915	8041364,75	755520,79	628,069	-12,25	640,319
26035	RN3239U	TOP EIXO	-17°41'51,980980"	-48°35'36,421693"	22K	755255,705	8041620,916	8041369,81	755525,59	627,714	-12,25	639,964
26036	RN3239U	TOP EIXO	-17°41'51,859629"	-48°35'36,296976"	22K	755259,429	8041624,601	8041373,55	755529,26	627,438	-12,25	639,688
26037	RN3239U	TOP EIXO	-17°41'51,711851"	-48°35'36,143742"	22K	755264,004	8041629,088	8041378,10	755533,77	627,118	-12,25	639,368
26038	RN3239U	TOP EIXO	-17°41'51,561812"	-48°35'35,981175"	22K	755268,855	8041633,641	8041382,72	755538,56	626,742	-12,25	638,992
26039	RN3239U	TOP EIXO	-17°41'51,471482"	-48°35'35,875042"	22K	755272,019	8041636,379	8041385,50	755541,68	626,517	-12,25	638,767
26040	RN3239U	TOP EIXO	-17°41'51,360449"	-48°35'35,743165"	22K	755275,95	8041639,744	8041388,91	755545,56	626,239	-12,25	638,489
26041	RN3239U	TOP EIXO	-17°41'51,291402"	-48°35'35,651744"	22K	755278,672	8041641,833	8041391,04	755548,26	626,011	-12,25	638,261
26042	RN3239U	TOP EIXO	-17°41'51,185231"	-48°35'35,518615"	22K	755282,638	8041645,048	8041394,31	755552,18	625,7	-12,25	637,95
26043	RN3239U	TOP EIXO	-17°41'51,135748"	-48°35'35,450171"	22K	755284,675	8041646,544	8041395,83	755554,19	625,513	-12,25	637,763
26044	RN3239U	TOP EIXO	-17°41'51,019941"	-48°35'35,284298"	22K	755289,61	8041650,043	8041399,39	755559,08	625,106	-12,25	637,356
26045	RN3239U	TOP EIXO	-17°41'50,908523"	-48°35'35,121047"	22K	755294,466	8041653,408	8041402,83	755563,89	624,71	-12,25	636,96
26046	RN3239U	TOP EIXO	-17°41'50,797639"	-48°35'34,948289"	22K	755299,602	8041656,753	8041406,24	755568,97	624,267	-12,25	636,517

26047	RN3239U	TOP EIXO	-17°41'50,707915"	-48°35'34,798692"	22K	755304,047	8041659,456	8041409,00	755573,38	623,891	-12,25	636,141
26048	RN3239U	TOP EIXO	-17°41'50,621024"	-48°35'34,646818"	22K	755308,558	8041662,071	8041411,68	755577,85	623,548	-12,25	635,798
26049	RN3239U	TOP EIXO	-17°41'50,509610"	-48°35'34,444011"	22K	755314,58	8041665,421	8041415,11	755583,83	623,11	-12,25	635,36
26050	RN3239U	TOP EIXO	-17°41'50,438007"	-48°35'34,297937"	22K	755318,914	8041667,568	8041417,31	755588,13	622,807	-12,25	635,057
26051	RN3239U	TOP EIXO	-17°41'50,427659"	-48°35'34,281385"	22K	755319,406	8041667,88	8041417,63	755588,62	622,771	-12,25	635,021
26052	RN3239U	TOP EIXO	-17°41'50,352407"	-48°35'34,118703"	22K	755324,231	8041670,133	8041419,95	755593,41	622,445	-12,25	634,695
26053	RN3239U	TOP EIXO	-17°41'50,304224"	-48°35'34,010381"	22K	755327,443	8041671,574	8041421,44	755596,60	622,226	-12,25	634,476
26054	RN3239U	TOP EIXO	-17°41'50,250273"	-48°35'33,882493"	22K	755331,234	8041673,185	8041423,10	755600,37	621,963	-12,25	634,213
26055	RN3239U	TOP EIXO	-17°41'50,207058"	-48°35'33,773629"	22K	755334,46	8041674,473	8041424,43	755603,57	621,737	-12,25	633,987
26056	RN3239U	TOP EIXO	-17°41'50,166348"	-48°35'33,664800"	22K	755337,684	8041675,684	8041425,68	755606,78	621,509	-12,25	633,759
26057	RN3239U	TOP EIXO	-17°41'50,119415"	-48°35'33,531188"	22K	755341,641	8041677,077	8041427,13	755610,72	621,231	-12,25	633,481
26058	RN3239U	TOP EIXO	-17°41'50,017694"	-48°35'33,219796"	22K	755350,86	8041680,088	8041430,27	755619,89	620,59	-12,25	632,84
26059	RN3239U	TOP EIXO	-17°41'49,949874"	-48°35'32,981704"	22K	755357,905	8041682,084	8041432,36	755626,91	620,12	-12,25	632,37
26060	RN3239U	TOP EIXO	-17°41'49,908229"	-48°35'32,831160"	22K	755362,359	8041683,308	8041433,64	755631,34	619,85	-12,25	632,1
26061	RN3239U	TOP EIXO	-17°41'49,789728"	-48°35'32,387043"	22K	755375,497	8041686,785	8041437,30	755644,43	619,12	-12,25	631,37
26062	RN3239U	TOP EIXO	-17°41'49,691787"	-48°35'32,007414"	22K	755386,726	8041689,654	8041440,32	755655,61	618,66	-12,25	630,91
26063	RN3239U	TOP EIXO	-17°41'49,660830"	-48°35'31,887837"	22K	755390,263	8041690,561	8041441,28	755659,14	618,518	-12,25	630,768
26064	RN3239U	TOP EIXO	-17°41'49,614169"	-48°35'31,712663"	22K	755395,445	8041691,93	8041442,72	755664,30	618,309	-12,25	630,559
26065	RN3239U	TOP EIXO	-17°41'49,464463"	-48°35'31,134148"	22K	755412,557	8041696,316	8041447,33	755681,34	617,765	-12,25	630,015
26066	RN3239U	TOP EIXO	-17°41'49,320950"	-48°35'30,572852"	22K	755429,159	8041700,518	8041451,76	755697,88	617,45	-12,25	629,7
26067	RN3239U	TOP EIXO	-17°41'49,205245"	-48°35'30,131413"	22K	755442,217	8041703,91	8041455,33	755710,89	617,33	-12,25	629,58
26068	RN3239U	TOP EIXO	-17°41'49,056750"	-48°35'29,556309"	22K	755459,228	8041708,26	8041459,91	755727,83	617,438	-12,25	629,688
26069	RN3239U	TOP EIXO	-17°41'49,023956"	-48°35'29,432821"	22K	755462,881	8041709,222	8041460,92	755731,47	617,49	-12,25	629,74
26070	RN3239U	TOP EIXO	-17°41'48,861744"	-48°35'28,802400"	22K	755481,528	8041713,973	8041465,93	755750,04	617,75	-12,25	630
26071	RN3239U	TOP EIXO	-17°41'48,839050"	-48°35'28,715111"	22K	755484,11	8041714,638	8041466,63	755752,61	617,787	-12,25	630,037
26072	RN3239U	TOP EIXO	-17°41'48,721676"	-48°35'28,296729"	22K	755496,489	8041718,09	8041470,25	755764,94	617,903	-12,25	630,153
26073	RN3239U	TOP EIXO	-17°41'48,614815"	-48°35'27,945648"	22K	755506,88	8041721,244	8041473,54	755775,28	618,017	-12,25	630,267
26074	RN3239U	TOP EIXO	-17°41'48,563269"	-48°35'27,791167"	22K	755511,454	8041722,771	8041475,13	755779,84	618,065	-12,25	630,315
26075	RN3239U	TOP EIXO	-17°41'48,435861"	-48°35'27,448265"	22K	755521,612	8041726,56	8041479,06	755789,94	618,125	-12,25	630,375
26076	RN3239U	TOP EIXO	-17°41'48,350182"	-48°35'27,238875"	22K	755527,818	8041729,116	8041481,70	755796,11	618,133	-12,25	630,383
26077	RN3239U	TOP EIXO	-17°41'48,335656"	-48°35'27,205145"	22K	755528,818	8041729,55	8041482,15	755797,10	618,127	-12,25	630,377
26078	RN3239U	TOP EIXO	-17°41'48,277589"	-48°35'27,073140"	22K	755532,732	8041731,286	8041483,94	755800,99	618,125	-12,25	630,375
26079	RN3239U	TOP EIXO	-17°41'48,224910"	-48°35'26,961554"	22K	755536,042	8041732,864	8041485,56	755804,28	618,12	-12,25	630,37
26080	RN3239U	TOP EIXO	-17°41'48,165712"	-48°35'26,835434"	22K	755539,783	8041734,637	8041487,38	755807,99	618,113	-12,25	630,363
26081	RN3239U	TOP EIXO	-17°41'48,077035"	-48°35'26,660008"	22K	755544,989	8041737,298	8041490,11	755813,16	618,098	-12,25	630,348
26082	RN3239U	TOP EIXO	-17°41'47,984516"	-48°35'26,481478"	22K	755550,288	8041740,076	8041492,96	755818,42	618,085	-12,25	630,335
26083	RN3239U	TOP EIXO	-17°41'47,908499"	-48°35'26,338756"	22K	755554,525	8041742,36	8041495,30	755822,62	618,076	-12,25	630,326
26084	RN3239U	TOP EIXO	-17°41'47,828350"	-48°35'26,193240"	22K	755558,846	8041744,77	8041497,77	755826,91	618,066	-12,25	630,316
26085	RN3239U	TOP EIXO	-17°41'47,656458"	-48°35'25,892761"	22K	755567,771	8041749,943	8041503,07	755835,76	618,034	-12,25	630,284
26086	RN3239U	TOP EIXO	-17°41'47,321410"	-48°35'25,325339"	22K	755584,629	8041760,033	8041513,38	755852,47	617,968	-12,25	630,218
26087	RN3239U	TOP EIXO	-17°41'47,234679"	-48°35'25,181369"	22K	755588,907	8041762,646	8041516,05	755856,71	617,945	-12,25	630,195
26088	RN3239U	TOP EIXO	-17°41'47,162885"	-48°35'25,062236"	22K	755592,447	8041764,809	8041518,26	755860,22	617,933	-12,25	630,183
26089	RN3239U	TOP EIXO	-17°41'47,115453"	-48°35'24,980841"	22K	755594,865	8041766,237	8041519,72	755862,62	617,925	-12,25	630,175
26090	RN3239U	TOP EIXO	-17°41'46,661597"	-48°35'24,220486"	22K	755617,457	8041779,908	8041533,70	755885,01	617,815	-12,25	630,065
26091	RN3239U	TOP EIXO	-17°41'46,568265"	-48°35'24,065918"	22K	755622,05	8041782,72	8041536,57	755889,57	617,787	-12,25	630,037
26092	RN3239U	TOP EIXO	-17°41'46,444247"	-48°35'23,853750"	22K	755628,353	8041786,454	8041540,39	755895,82	617,746	-12,25	629,996
26093	RN3239U	TOP EIXO	-17°41'46,294176"	-48°35'23,601289"	22K	755635,854	8041790,974	8041545,01	755903,25	617,72	-12,25	629,97
26094	RN3239U	TOP EIXO	-17°41'46,132943"	-48°35'23,334797"	22K	755643,773	8041795,832	8041549,98	755911,10	617,742	-12,25	629,992
26095	RN3239U	TOP EIXO	-17°41'45,893767"	-48°35'22,932971"	22K	755655,712	8041803,036	8041557,34	755922,94	617,894	-12,25	630,144
26096	RN3239U	TOP EIXO	-17°41'45,691483"	-48°35'22,593683"	22K	755665,793	8041809,129	8041563,57	755932,93	618,039	-12,25	630,289

26097	RN3239U	TOP EIXO	-17°41'45,555914"	-48°35'22,367727"	22K	755672,507	8041813,213	8041567,74	755939,58	618,224	-12,25	630,474
26098	RN3239U	TOP EIXO	-17°41'45,344584"	-48°35'22,014686"	22K	755682,997	8041819,579	8041574,25	755949,98	618,604	-12,25	630,854
26099	RN3239U	TOP EIXO	-17°41'45,209412"	-48°35'21,791947"	22K	755689,616	8041823,652	8041578,41	755956,54	618,888	-12,25	631,138
26100	RN3239U	TOP EIXO	-17°41'45,068991"	-48°35'21,565378"	22K	755696,35	8041827,885	8041582,74	755963,22	619,185	-12,25	631,435
26101	RN3239U	TOP EIXO	-17°41'44,891622"	-48°35'21,282378"	22K	755704,762	8041833,233	8041588,20	755971,55	619,521	-12,25	631,771
26102	RN3239U	TOP EIXO	-17°41'44,645375"	-48°35'20,903377"	22K	755716,031	8041840,663	8041595,78	755982,71	619,992	-12,25	632,242
26103	RN3239U	TOP EIXO	-17°41'44,448784"	-48°35'20,609439"	22K	755724,773	8041846,598	8041601,83	755991,37	620,384	-12,25	632,634
26104	RN3239U	TOP EIXO	-17°41'44,378730"	-48°35'20,507618"	22K	755727,802	8041848,714	8041603,99	755994,37	620,519	-12,25	632,769
26105	RN3239U	TOP EIXO	-17°41'44,090779"	-48°35'20,097965"	22K	755739,991	8041857,415	8041612,85	756006,44	621,152	-12,25	633,402
26106	RN3239U	TOP EIXO	-17°41'43,812383"	-48°35'19,711795"	22K	755751,484	8041865,831	8041621,42	756017,81	621,822	-12,25	634,072
26107	RN3239U	TOP EIXO	-17°41'43,762115"	-48°35'19,640480"	22K	755753,606	8041867,35	8041622,97	756019,91	621,955	-12,25	634,205
26108	RN3239U	TOP EIXO	-17°41'43,615056"	-48°35'19,437408"	22K	755759,65	8041871,796	8041627,50	756025,89	622,335	-12,25	634,585
26109	RN3239U	TOP EIXO	-17°41'43,561352"	-48°35'19,364272"	22K	755761,827	8041873,42	8041629,15	756028,04	622,47	-12,25	634,72
26110	RN3239U	TOP EIXO	-17°41'43,479356"	-48°35'19,251146"	22K	755765,194	8041875,899	8041631,68	756031,37	622,68	-12,25	634,93
26111	RN3239U	TOP EIXO	-17°41'43,394804"	-48°35'19,133813"	22K	755768,686	8041878,455	8041634,28	756034,83	622,893	-12,25	635,143
26112	RN3239U	TOP EIXO	-17°41'43,245689"	-48°35'18,927546"	22K	755774,825	8041882,963	8041638,87	756040,91	623,25	-12,25	635,5
26113	RN3239U	TOP EIXO	-17°41'42,868937"	-48°35'18,404145"	22K	755790,402	8041894,352	8041650,47	756056,32	624,267	-12,25	636,517
26114	RN3239U	TOP EIXO	-17°41'42,853839"	-48°35'18,382093"	22K	755791,058	8041894,808	8041650,93	756056,97	624,314	-12,25	636,564
26115	RN3239U	TOP EIXO	-17°41'42,838885"	-48°35'18,363838"	22K	755791,602	8041895,261	8041651,39	756057,51	624,355	-12,25	636,605
26116	RN3239U	TOP EIXO	-17°41'42,534312"	-48°35'17,943180"	22K	755804,122	8041904,469	8041660,77	756069,90	625,211	-12,25	637,461
26117	RN3239U	TOP EIXO	-17°41'42,506995"	-48°35'17,908467"	22K	755805,156	8041905,296	8041661,61	756070,92	625,287	-12,25	637,537
26118	RN3239U	TOP EIXO	-17°41'41,863268"	-48°35'17,026193"	22K	755831,417	8041924,76	8041681,42	756096,90	626,982	-12,25	639,232
26119	RN3239U	TOP EIXO	-17°41'41,829672"	-48°35'16,977995"	22K	755832,851	8041925,775	8041682,46	756098,32	627,075	-12,25	639,325
26120	RN3239U	TOP EIXO	-17°41'41,363577"	-48°35'16,339093"	22K	755851,868	8041939,868	8041696,81	756117,14	628,071	-12,25	640,321
26121	RN3239U	TOP EIXO	-17°41'41,314959"	-48°35'16,272403"	22K	755853,853	8041941,338	8041698,30	756119,10	628,158	-12,25	640,408
26122	RN3239U	TOP EIXO	-17°41'40,235556"	-48°35'14,787192"	22K	755898,059	8041973,973	8041731,53	756162,84	629,698	-12,25	641,948
26123	RN3239U	TOP EIXO	-17°41'40,176957"	-48°35'14,707372"	22K	755900,435	8041975,745	8041733,33	756165,19	629,753	-12,25	642,003
26124	RN3239U	TOP EIXO	-17°41'39,862107"	-48°35'14,276101"	22K	755913,272	8041985,265	8041743,03	756177,89	630,012	-12,25	642,262
26125	RN3239U	TOP EIXO	-17°41'39,757687"	-48°35'14,129657"	22K	755917,63	8041988,421	8041746,24	756182,21	630,085	-12,25	642,335
26126	RN3239U	TOP EIXO	-17°41'39,683116"	-48°35'14,025456"	22K	755920,731	8041990,675	8041748,54	756185,28	630,135	-12,25	642,385
26127	RN3239U	TOP EIXO	-17°41'39,615396"	-48°35'13,933715"	22K	755923,462	8041992,723	8041750,62	756187,98	630,172	-12,25	642,422
26128	RN3239U	TOP EIXO	-17°41'39,088852"	-48°35'13,210172"	22K	755944,998	8042008,643	8041766,83	756209,29	630,428	-12,25	642,678
26129	RN3239U	TOP EIXO	-17°41'38,917405"	-48°35'12,972793"	22K	755952,063	8042013,826	8041772,11	756216,28	630,475	-12,25	642,725
26130	RN3239U	TOP EIXO	-17°41'38,796042"	-48°35'12,805000"	22K	755957,057	8042017,495	8041775,84	756221,22	630,506	-12,25	642,756
26131	RN3239U	TOP EIXO	-17°41'38,637552"	-48°35'12,590075"	22K	755963,455	8042022,288	8041780,72	756227,55	630,521	-12,25	642,771
26132	RN3239U	TOP EIXO	-17°41'38,462450"	-48°35'12,351625"	22K	755970,553	8042027,583	8041786,11	756234,57	630,515	-12,25	642,765
26133	RN3239U	TOP EIXO	-17°41'38,315178"	-48°35'12,147270"	22K	755976,635	8042032,035	8041790,64	756240,59	630,503	-12,25	642,753
26134	RN3239U	TOP EIXO	-17°41'38,130235"	-48°35'11,891278"	22K	755984,254	8042037,626	8041796,34	756248,13	630,441	-12,25	642,691
26135	RN3239U	TOP EIXO	-17°41'37,921073"	-48°35'11,603892"	22K	755992,808	8042043,95	8041802,78	756256,59	630,293	-12,25	642,543
26136	RN3239U	TOP EIXO	-17°41'37,728494"	-48°35'11,340369"	22K	756000,652	8042049,773	8041808,70	756264,35	630,142	-12,25	642,392
26137	RN3239U	TOP EIXO	-17°41'37,590448"	-48°35'11,151259"	22K	756006,281	8042053,947	8041812,95	756269,92	629,988	-12,25	642,238
26138	RN3239U	TOP EIXO	-17°41'37,510743"	-48°35'11,039461"	22K	756009,608	8042056,356	8041815,41	756273,22	629,897	-12,25	642,147
26139	RN3239U	TOP EIXO	-17°41'37,250155"	-48°35'10,681828"	22K	756020,253	8042064,235	8041823,43	756283,75	629,581	-12,25	641,831
26140	RN3239U	TOP EIXO	-17°41'37,016413"	-48°35'10,365664"	22K	756029,665	8042071,304	8041830,62	756293,06	629,284	-12,24	641,524
26141	RN3239U	TOP EIXO	-17°41'36,770170"	-48°35'10,032333"	22K	756039,588	8042078,751	8041838,20	756302,88	628,97	-12,24	641,21
26142	RN3239U	TOP EIXO	-17°41'36,533496"	-48°35'09,707694"	22K	756049,251	8042085,907	8041845,49	756312,44	628,585	-12,24	640,825
26143	RN3239U	TOP EIXO	-17°41'36,422648"	-48°35'09,559506"	22K	756053,663	8042089,26	8041848,90	756316,80	628,385	-12,24	640,625
26144	RN3239U	TOP EIXO	-17°41'36,272198"	-48°35'09,350649"	22K	756059,879	8042093,808	8041853,53	756322,95	628,116	-12,24	640,356
26145	RN3239U	TOP EIXO	-17°41'36,105128"	-48°35'09,125528"	22K	756066,581	8042098,861	8041858,68	756329,58	627,814	-12,24	640,054
26146	RN3239U	TOP EIXO	-17°41'35,972765"	-48°35'08,946417"	22K	756071,913	8042102,864	8041862,75	756334,86	627,574	-12,24	639,814

26147	RN3239U	TOP EIXO	-17°41'35,796181"	-48°35'08,706497"	22K	756079,055	8042108,204	8041868,19	756341,93	627,249	-12,24	639,489
26148	RN3239U	TOP EIXO	-17°41'35,650622"	-48°35'08,506700"	22K	756085,002	8042112,605	8041872,67	756347,81	626,975	-12,24	639,215
26149	RN3239U	TOP EIXO	-17°41'35,468666"	-48°35'08,261017"	22K	756092,316	8042118,108	8041878,27	756355,04	626,594	-12,24	638,834
26150	RN3239U	TOP EIXO	-17°41'35,249497"	-48°35'07,961215"	22K	756101,24	8042124,735	8041885,01	756363,87	626,121	-12,24	638,361
26151	RN3239U	TOP EIXO	-17°41'35,056021"	-48°35'07,701473"	22K	756108,973	8042130,587	8041890,97	756371,52	625,714	-12,24	637,954
26152	RN3239U	TOP EIXO	-17°41'34,885018"	-48°35'07,468636"	22K	756115,904	8042135,758	8041896,23	756378,38	625,366	-12,24	637,606
26153	RN3239U	TOP EIXO	-17°41'34,498333"	-48°34'41,571437"	22K	756879,462	8042137,852	8041908,79	757141,60	629,614	-12,24	641,854
26154	RN3239U	TOP EIXO	-17°41'34,493994"	-48°34'41,338069"	22K	756886,343	8042137,897	8041908,92	757148,48	630,15	-12,24	642,39
26155	RN3239U	TOP EIXO	-17°41'34,497297"	-48°34'41,843650"	22K	756871,438	8042137,987	8041908,81	757133,58	629,028	-12,24	641,268
26156	RN3239U	TOP EIXO	-17°41'34,486218"	-48°34'41,092197"	22K	756893,594	8042138,043	8041909,17	757155,72	630,718	-12,24	642,958
26157	RN3239U	TOP EIXO	-17°41'34,496658"	-48°34'41,942206"	22K	756868,533	8042138,044	8041908,83	757130,67	628,815	-12,24	641,055
26158	RN3239U	TOP EIXO	-17°41'34,496514"	-48°34'42,046657"	22K	756865,454	8042138,088	8041908,83	757127,59	628,588	-12,24	640,828
26159	RN3239U	TOP EIXO	-17°41'34,479320"	-48°34'41,004768"	22K	756896,174	8042138,222	8041909,38	757158,30	630,912	-12,24	643,152
26160	RN3239U	TOP EIXO	-17°41'34,493772"	-48°34'42,251658"	22K	756859,412	8042138,25	8041908,91	757121,55	628,163	-12,24	640,403
26161	RN3239U	TOP EIXO	-17°41'34,491530"	-48°34'42,505229"	22K	756851,938	8042138,415	8041908,97	757114,08	627,652	-12,24	639,892
26162	RN3239U	TOP EIXO	-17°41'34,490998"	-48°34'42,588722"	22K	756849,477	8042138,463	8041908,99	757111,62	627,479	-12,24	639,719
26163	RN3239U	TOP EIXO	-17°41'34,489162"	-48°34'42,706290"	22K	756846,012	8042138,564	8041909,04	757108,15	627,239	-12,24	639,479
26164	RN3239U	TOP EIXO	-17°41'34,486047"	-48°34'43,049906"	22K	756835,884	8042138,79	8041909,13	757098,03	626,527	-12,24	638,767
26165	RN3239U	TOP EIXO	-17°41'34,457902"	-48°34'40,836694"	22K	756901,137	8042138,817	8041910,05	757163,25	631,291	-12,24	643,531
26166	RN3239U	TOP EIXO	-17°41'34,483575"	-48°34'43,218775"	22K	756830,907	8042138,93	8041909,20	757093,05	626,194	-12,24	638,434
26167	RN3239U	TOP EIXO	-17°41'34,482306"	-48°34'43,266250"	22K	756829,508	8042138,987	8041909,24	757091,65	626,098	-12,24	638,338
26168	RN3239U	TOP EIXO	-17°41'34,482198"	-48°34'43,415853"	22K	756825,098	8042139,047	8041909,24	757087,24	625,809	-12,24	638,049
26169	RN3239U	TOP EIXO	-17°41'34,428480"	-48°34'40,665641"	22K	756906,191	8042139,657	8041910,96	757168,29	631,665	-12,24	643,905
26170	RN3239U	TOP EIXO	-17°41'34,470526"	-48°34'44,458706"	22K	756794,361	8042139,801	8041909,57	757056,51	623,695	-12,24	635,935
26171	RN3239U	TOP EIXO	-17°41'34,459621"	-48°34'45,466304"	22K	756764,663	8042140,518	8041909,88	757026,81	621,616	-12,24	633,856
26172	RN3239U	TOP EIXO	-17°41'34,459285"	-48°34'45,563091"	22K	756761,81	8042140,565	8041909,89	757023,96	621,426	-12,24	633,666
26173	RN3239U	TOP EIXO	-17°41'34,394409"	-48°34'40,507745"	22K	756910,859	8042140,645	8041912,01	757172,95	631,998	-12,24	644,238
26174	RN3239U	TOP EIXO	-17°41'34,448848"	-48°34'46,497917"	22K	756734,257	8042141,24	8041910,18	756996,41	619,473	-12,24	631,713
26175	RN3239U	TOP EIXO	-17°41'34,447648"	-48°34'46,624941"	22K	756730,513	8042141,325	8041910,22	756992,66	619,208	-12,24	631,448
26176	RN3239U	TOP EIXO	-17°41'34,446338"	-48°34'46,782600"	22K	756725,866	8042141,425	8041910,25	756988,02	618,864	-12,24	631,104
26177	RN3239U	TOP EIXO	-17°41'34,444629"	-48°34'46,981854"	22K	756719,993	8042141,553	8041910,30	756982,15	618,44	-12,24	630,68
26178	RN3239U	TOP EIXO	-17°41'34,691322"	-48°35'07,201637"	22K	756123,851	8042141,614	8041902,20	756386,24	624,913	-12,24	637,153
26179	RN3239U	TOP EIXO	-17°41'34,355728"	-48°34'40,358425"	22K	756915,276	8042141,778	8041913,20	757177,35	632,302	-12,24	644,542
26180	RN3239U	TOP EIXO	-17°41'34,436448"	-48°34'47,833334"	22K	756694,896	8042142,127	8041910,53	756957,05	616,63	-12,24	628,87
26181	RN3239U	TOP EIXO	-17°41'34,436264"	-48°34'47,918755"	22K	756692,378	8042142,165	8041910,53	756954,53	616,45	-12,24	628,69
26182	RN3239U	TOP EIXO	-17°41'34,431748"	-48°34'48,476310"	22K	756675,944	8042142,515	8041910,66	756938,10	615,38	-12,24	627,62
26183	RN3239U	TOP EIXO	-17°41'34,328815"	-48°34'40,274826"	22K	756917,751	8042142,574	8041914,03	757179,81	632,465	-12,24	644,705
26184	RN3239U	TOP EIXO	-17°41'34,425871"	-48°34'48,796624"	22K	756666,504	8042142,817	8041910,83	756928,66	614,798	-12,24	627,038
26185	RN3239U	TOP EIXO	-17°41'34,421921"	-48°34'49,030442"	22K	756659,613	8042143,027	8041910,95	756921,77	614,351	-12,24	626,591
26186	RN3239U	TOP EIXO	-17°41'34,420973"	-48°34'49,077574"	22K	756658,224	8042143,074	8041910,98	756920,38	614,262	-12,24	626,502
26187	RN3239U	TOP EIXO	-17°41'34,411538"	-48°34'49,378294"	22K	756649,363	8042143,478	8041911,26	756911,52	613,675	-12,24	625,915
26188	RN3239U	TOP EIXO	-17°41'34,405107"	-48°34'49,505626"	22K	756645,612	8042143,724	8041911,45	756907,77	613,423	-12,24	625,663
26189	RN3239U	TOP EIXO	-17°41'34,280265"	-48°34'40,150572"	22K	756921,433	8042144,02	8041915,53	757183,47	632,723	-12,24	644,963
26190	RN3239U	TOP EIXO	-17°41'34,394958"	-48°34'49,708724"	22K	756639,629	8042144,113	8041911,76	756901,78	613,022	-12,24	625,262
26191	RN3239U	TOP EIXO	-17°41'34,382011"	-48°34'49,890523"	22K	756634,275	8042144,58	8041912,15	756896,42	612,686	-12,24	624,926
26192	RN3239U	TOP EIXO	-17°41'34,375070"	-48°34'49,987093"	22K	756631,431	8042144,83	8041912,36	756893,57	612,511	-12,24	624,751
26193	RN3239U	TOP EIXO	-17°41'34,242655"	-48°34'40,059145"	22K	756924,143	8042145,142	8041916,68	757186,16	632,914	-12,24	645,154
26194	RN3239U	TOP EIXO	-17°41'34,352939"	-48°34'50,194186"	22K	756625,335	8042145,589	8041913,04	756887,47	612,15	-12,24	624,39
26195	RN3239U	TOP EIXO	-17°41'34,330373"	-48°34'50,365902"	22K	756620,282	8042146,348	8041913,73	756882,41	611,864	-12,24	624,104
26196	RN3239U	TOP EIXO	-17°41'34,301360"	-48°34'50,550155"	22K	756614,862	8042147,31	8041914,62	756876,98	611,578	-12,24	623,818

26197	RN3239U	TOP EIXO	-17°41'34,476790"	-48°35'06,908762"	22K	756132,569	8042148,101	8041908,80	756394,87	624,422	-12,24	636,662
26198	RN3239U	TOP EIXO	-17°41'34,143396"	-48°34'39,835939"	22K	756930,762	8042148,11	8041919,74	757192,74	633,395	-12,24	645,635
26199	RN3239U	TOP EIXO	-17°41'34,263960"	-48°34'50,760980"	22K	756608,662	8042148,54	8041915,76	756870,76	611,272	-12,24	623,512
26200	RN3239U	TOP EIXO	-17°41'34,079207"	-48°34'39,714337"	22K	756934,372	8042150,038	8041921,72	757196,32	633,656	-12,24	645,896
26201	RN3239U	TOP EIXO	-17°41'34,139604"	-48°34'51,246017"	22K	756594,413	8042152,548	8041919,57	756856,47	610,868	-12,24	623,108
26202	RN3239U	TOP EIXO	-17°41'34,328759"	-48°35'06,698280"	22K	756138,832	8042152,574	8041913,36	756401,07	624,079	-12,24	636,319
26203	RN3239U	TOP EIXO	-17°41'33,983069"	-48°34'39,546486"	22K	756939,358	8042152,931	8041924,68	757201,27	634,039	-12,24	646,279
26204	RN3239U	TOP EIXO	-17°41'34,030414"	-48°34'51,597432"	22K	756584,097	8042156,039	8041922,92	756846,11	610,717	-12,24	622,957
26205	RN3239U	TOP EIXO	-17°41'33,873593"	-48°34'39,372911"	22K	756944,518	8042156,232	8041928,05	757206,38	634,436	-12,24	646,676
26206	RN3239U	TOP EIXO	-17°41'34,173356"	-48°35'06,480704"	22K	756145,307	8042157,271	8041918,14	756407,48	623,725	-12,24	635,965
26207	RN3239U	TOP EIXO	-17°41'34,036329"	-48°35'06,284594"	22K	756151,142	8042161,411	8041922,36	756413,25	623,42	-12,24	635,66
26208	RN3239U	TOP EIXO	-17°41'33,680174"	-48°34'39,115925"	22K	756952,17	8042162,083	8041934,00	757213,95	635,089	-12,24	647,329
26209	RN3239U	TOP EIXO	-17°41'33,620620"	-48°34'39,045960"	22K	756954,256	8042163,888	8041935,84	757216,01	635,282	-12,24	647,522
26210	RN3239U	TOP EIXO	-17°41'33,514970"	-48°34'38,940045"	22K	756957,42	8042167,097	8041939,09	757219,13	635,602	-12,24	647,842
26211	RN3239U	TOP EIXO	-17°41'33,828776"	-48°35'05,988132"	22K	756159,963	8042167,682	8041928,75	756421,99	622,965	-12,24	635,205
26212	RN3239U	TOP EIXO	-17°41'33,426269"	-48°34'38,855952"	22K	756959,934	8042169,793	8041941,82	757221,60	635,867	-12,24	648,107
26213	RN3239U	TOP EIXO	-17°41'33,567179"	-48°34'52,836134"	22K	756547,765	8042170,754	8041937,13	756809,59	610,465	-12,24	622,705
26214	RN3239U	TOP EIXO	-17°41'33,541846"	-48°34'52,899367"	22K	756545,911	8042171,557	8041937,91	756807,72	610,45	-12,24	622,69
26215	RN3239U	TOP EIXO	-17°41'33,337963"	-48°34'38,777451"	22K	756962,283	8042172,479	8041944,53	757223,91	636,127	-12,24	648,367
26216	RN3239U	TOP EIXO	-17°41'33,646536"	-48°35'05,719352"	22K	756167,958	8042173,185	8041934,36	756429,90	622,565	-12,24	634,805
26217	RN3239U	TOP EIXO	-17°41'33,552802"	-48°35'05,577280"	22K	756172,183	8042176,014	8041937,24	756434,09	622,354	-12,24	634,594
26218	RN3239U	TOP EIXO	-17°41'33,202741"	-48°34'38,662434"	22K	756965,727	8042176,594	8041948,69	757227,30	636,517	-12,24	648,757
26219	RN3239U	TOP EIXO	-17°41'33,335502"	-48°34'53,409756"	22K	756530,947	8042178,096	8041944,24	756792,68	611,203	-12,24	623,443
26220	RN3239U	TOP EIXO	-17°41'33,131477"	-48°34'38,610572"	22K	756967,284	8042178,766	8041950,89	757228,83	636,705	-12,24	648,945
26221	RN3239U	TOP EIXO	-17°41'33,448200"	-48°35'05,418799"	22K	756176,896	8042179,171	8041940,46	756438,75	622,115	-12,24	634,355
26222	RN3239U	TOP EIXO	-17°41'33,011179"	-48°34'38,527140"	22K	756969,791	8042182,434	8041954,59	757231,28	637,015	-12,24	649,255
26223	RN3239U	TOP EIXO	-17°41'32,942390"	-48°34'38,483522"	22K	756971,104	8042184,533	8041956,70	757232,56	637,185	-12,24	649,425
26224	RN3239U	TOP EIXO	-17°41'33,267166"	-48°35'05,137044"	22K	756185,273	8042184,632	8041946,04	756447,05	621,652	-12,24	633,892
26225	RN3239U	TOP EIXO	-17°41'33,202089"	-48°35'05,032821"	22K	756188,371	8042186,594	8041948,04	756450,12	621,475	-12,24	633,715
26226	RN3239U	TOP EIXO	-17°41'33,133624"	-48°35'04,925521"	22K	756191,561	8042188,659	8041950,15	756453,28	621,283	-12,24	633,523
26227	RN3239U	TOP EIXO	-17°41'32,773072"	-48°34'38,388095"	22K	756973,984	8042189,704	8041961,91	757235,37	637,584	-12,24	649,824
26228	RN3239U	TOP EIXO	-17°41'33,072717"	-48°35'04,824702"	22K	756194,557	8042190,494	8041952,02	756456,25	621,095	-12,24	633,335
26229	RN3239U	TOP EIXO	-17°41'33,010225"	-48°35'04,721834"	22K	756197,614	8042192,377	8041953,95	756459,28	620,904	-12,24	633,144
26230	RN3239U	TOP EIXO	-17°41'32,832343"	-48°34'54,657200"	22K	756494,373	8042194,042	8041959,68	756755,90	611,125	-12,24	623,365
26231	RN3239U	TOP EIXO	-17°41'32,601212"	-48°34'38,294805"	22K	756976,802	8042194,954	8041967,20	757238,12	637,984	-12,24	650,224
26232	RN3239U	TOP EIXO	-17°41'32,775750"	-48°34'54,796059"	22K	756490,302	8042195,835	8041961,41	756751,80	610,396	-12,24	622,636
26233	RN3239U	TOP EIXO	-17°41'32,506113"	-48°34'38,250895"	22K	756978,134	8042197,862	8041970,12	757239,41	638,193	-12,24	650,433
26234	RN3239U	TOP EIXO	-17°41'32,784289"	-48°35'04,323917"	22K	756209,433	8042199,175	8041960,91	756471,00	620,131	-12,24	632,371
26235	RN3239U	TOP EIXO	-17°41'32,604179"	-48°34'55,220496"	22K	756477,858	8042201,272	8041966,68	756739,29	610,452	-12,24	622,692
26236	RN3239U	TOP EIXO	-17°41'32,651564"	-48°35'04,067842"	22K	756217,034	8042203,16	8041964,99	756478,55	619,645	-12,24	631,885
26237	RN3239U	TOP EIXO	-17°41'32,512783"	-48°34'55,445748"	22K	756471,254	8042204,168	8041969,48	756732,65	610,513	-12,24	622,753
26238	RN3239U	TOP EIXO	-17°41'32,448434"	-48°34'55,601808"	22K	756466,679	8042206,206	8041971,46	756728,05	610,545	-12,24	622,785
26239	RN3239U	TOP EIXO	-17°41'32,446113"	-48°34'55,616664"	22K	756466,242	8042206,283	8041971,53	756727,61	610,555	-12,24	622,795
26240	RN3239U	TOP EIXO	-17°41'32,543889"	-48°35'03,855023"	22K	756223,35	8042206,391	8041968,31	756484,82	619,24	-12,24	631,48
26241	RN3239U	TOP EIXO	-17°41'32,227153"	-48°34'38,137162"	22K	756981,597	8042206,398	8041978,70	757242,75	638,784	-12,24	651,024
26242	RN3239U	TOP EIXO	-17°41'32,419440"	-48°34'55,676658"	22K	756464,484	8042207,126	8041972,35	756725,84	610,565	-12,24	622,805
26243	RN3239U	TOP EIXO	-17°41'32,476800"	-48°35'03,714155"	22K	756227,529	8042208,401	8041970,38	756488,97	618,978	-12,24	631,218
26244	RN3239U	TOP EIXO	-17°41'32,135069"	-48°34'38,103015"	22K	756982,64	8042209,217	8041981,53	757243,76	638,983	-12,24	651,223
26245	RN3239U	TOP EIXO	-17°41'32,421748"	-48°35'03,597619"	22K	756230,986	8042210,05	8041972,07	756492,40	618,758	-12,24	630,998
26246	RN3239U	TOP EIXO	-17°41'32,365111"	-48°35'03,471165"	22K	756234,736	8042211,744	8041973,82	756496,12	618,52	-12,24	630,76

26247	RN3239U	TOP EIXO	-17°41'32,340179"	-48°35'03,418850"	22K	756236,288	8042212,491	8041974,58	756497,67	618,426	-12,24	630,666
26248	RN3239U	TOP EIXO	-17°41'32,155572"	-48°34'56,335144"	22K	756445,177	8042215,49	8041980,44	756706,43	610,768	-12,24	623,008
26249	RN3239U	TOP EIXO	-17°41'32,214712"	-48°35'03,134284"	22K	756244,726	8042216,242	8041978,45	756506,05	617,927	-12,24	630,167
26250	RN3239U	TOP EIXO	-17°41'32,194889"	-48°35'03,090245"	22K	756246,032	8042216,835	8041979,06	756507,35	617,848	-12,24	630,088
26251	RN3239U	TOP EIXO	-17°41'32,095682"	-48°34'56,486191"	22K	756440,748	8042217,389	8041982,28	756701,97	610,79	-12,24	623,03
26252	RN3239U	TOP EIXO	-17°41'32,122696"	-48°35'02,917728"	22K	756251,146	8042218,99	8041981,28	756512,43	617,543	-12,24	629,783
26253	RN3239U	TOP EIXO	-17°41'32,035954"	-48°34'56,637270"	22K	756436,318	8042219,283	8041984,11	756697,52	610,81	-12,24	623,05
26254	RN3239U	TOP EIXO	-17°41'31,806350"	-48°34'37,991205"	22K	756986,066	8042219,284	8041991,64	757247,04	639,708	-12,24	651,948
26255	RN3239U	TOP EIXO	-17°41'32,039653"	-48°35'02,722288"	22K	756256,94	8042221,47	8041983,84	756518,19	617,207	-12,24	629,447
26256	RN3239U	TOP EIXO	-17°41'31,906980"	-48°34'56,974564"	22K	756426,426	8042223,377	8041988,07	756687,58	610,884	-12,24	623,124
26257	RN3239U	TOP EIXO	-17°41'31,944809"	-48°35'02,489962"	22K	756263,826	8042224,299	8041986,76	756525,03	616,796	-12,24	629,036
26258	RN3239U	TOP EIXO	-17°41'31,852343"	-48°35'02,244747"	22K	756271,091	8042227,05	8041989,61	756532,25	616,373	-12,24	628,613
26259	RN3239U	TOP EIXO	-17°41'31,784653"	-48°34'57,307631"	22K	756416,656	8042227,265	8041991,82	756677,76	610,955	-12,24	623,195
26260	RN3239U	TOP EIXO	-17°41'31,842799"	-48°35'02,219636"	22K	756271,835	8042227,334	8041989,91	756532,99	616,326	-12,24	628,566
26261	RN3239U	TOP EIXO	-17°41'31,753007"	-48°34'57,399613"	22K	756413,957	8042228,273	8041992,79	756675,05	610,973	-12,24	623,213
26262	RN3239U	TOP EIXO	-17°41'31,785924"	-48°35'02,060585"	22K	756276,546	8042229,023	8041991,66	756537,68	616,047	-12,24	628,287
26263	RN3239U	TOP EIXO	-17°41'31,673651"	-48°34'57,638917"	22K	756406,934	8042230,804	8041995,23	756667,99	611,057	-12,24	623,297
26264	RN3239U	TOP EIXO	-17°41'31,418750"	-48°34'37,866717"	22K	756989,889	8042231,157	8042003,57	757250,70	640,558	-12,24	652,798
26265	RN3239U	TOP EIXO	-17°41'31,710269"	-48°35'01,818062"	22K	756283,725	8042231,258	8041993,99	756544,83	615,671	-12,24	627,911
26266	RN3239U	TOP EIXO	-17°41'31,643921"	-48°34'57,733282"	22K	756404,164	8042231,754	8041996,14	756665,21	611,095	-12,24	623,335
26267	RN3239U	TOP EIXO	-17°41'31,664728"	-48°35'01,665814"	22K	756288,231	8042232,601	8041995,40	756549,31	615,439	-12,24	627,679
26268	RN3239U	TOP EIXO	-17°41'31,576057"	-48°34'57,984306"	22K	756396,791	8042233,936	8041998,22	756657,81	611,229	-12,24	623,469
26269	RN3239U	TOP EIXO	-17°41'31,613013"	-48°35'01,482134"	22K	756293,666	8042234,122	8041996,99	756554,72	615,165	-12,24	627,405
26270	RN3239U	TOP EIXO	-17°41'31,518442"	-48°34'58,222572"	22K	756389,79	8042235,798	8041999,98	756650,79	611,387	-12,24	623,627
26271	RN3239U	TOP EIXO	-17°41'31,554004"	-48°35'01,260591"	22K	756300,22	8042235,853	8041998,81	756561,25	614,841	-12,24	627,081
26272	RN3239U	TOP EIXO	-17°41'31,477179"	-48°34'58,420964"	22K	756383,958	8042237,142	8042001,25	756644,94	611,537	-12,24	623,777
26273	RN3239U	TOP EIXO	-17°41'31,441041"	-48°34'58,628820"	22K	756377,845	8042238,332	8042002,35	756638,81	611,711	-12,24	623,951
26274	RN3239U	TOP EIXO	-17°41'31,466572"	-48°35'00,790127"	22K	756314,123	8042238,364	8042001,51	756575,11	614,214	-12,24	626,454
26275	RN3239U	TOP EIXO	-17°41'31,422633"	-48°34'58,789862"	22K	756373,105	8042238,959	8042002,92	756634,06	611,861	-12,24	624,101
26276	RN3239U	TOP EIXO	-17°41'31,420257"	-48°34'58,802920"	22K	756372,721	8042239,037	8042002,99	756633,68	611,873	-12,24	624,113
26277	RN3239U	TOP EIXO	-17°41'31,419532"	-48°34'58,823284"	22K	756372,121	8042239,067	8042003,01	756633,08	611,892	-12,24	624,132
26278	RN3239U	TOP EIXO	-17°41'31,430422"	-48°35'00,478688"	22K	756323,318	8042239,358	8042002,63	756584,29	613,808	-12,24	626,048
26279	RN3239U	TOP EIXO	-17°41'31,396002"	-48°34'59,107230"	22K	756363,76	8042239,898	8042003,73	756624,71	612,202	-12,24	624,442
26280	RN3239U	TOP EIXO	-17°41'31,387030"	-48°34'59,231712"	22K	756360,094	8042240,221	8042004,00	756621,04	612,343	-12,24	624,583
26281	RN3239U	TOP EIXO	-17°41'31,397588"	-48°35'00,167204"	22K	756332,513	8042240,25	8042003,65	756593,47	613,411	-12,24	625,651
26282	RN3239U	TOP EIXO	-17°41'31,381471"	-48°34'59,371957"	22K	756355,962	8042240,445	8042004,17	756616,91	612,49	-12,24	624,73
26283	RN3239U	TOP EIXO	-17°41'31,387563"	-48°35'00,036734"	22K	756336,363	8042240,509	8042003,96	756597,32	613,243	-12,24	625,483
26284	RN3239U	TOP EIXO	-17°41'31,379143"	-48°34'59,589910"	22K	756349,538	8042240,599	8042004,23	756610,48	612,726	-12,24	624,966
26285	RN3239U	TOP EIXO	-17°41'31,381901"	-48°34'59,861902"	22K	756341,519	8042240,617	8042004,14	756602,47	613,034	-12,24	625,274
26286	RN3239U	TOP EIXO	-17°41'31,379484"	-48°34'59,731399"	22K	756345,367	8042240,642	8042004,22	756606,31	612,884	-12,24	625,124
26287	RN3239U	TOP EIXO	-17°41'30,921500"	-48°34'37,712830"	22K	756994,622	8042246,391	8042018,86	757255,23	641,656	-12,24	653,896
26288	RN3239U	TOP EIXO	-17°41'30,444456"	-48°34'37,570477"	22K	756999,007	8042261,008	8042033,53	757259,41	642,735	-12,24	654,975
26289	RN3239U	TOP EIXO	-17°41'30,302367"	-48°34'37,531472"	22K	757000,213	8042265,363	8042037,90	757260,55	643,05	-12,24	655,29
26290	RN3239U	TOP EIXO	-17°41'30,229828"	-48°34'37,510802"	22K	757000,851	8042267,586	8042040,13	757261,16	643,211	-12,24	655,451
26291	RN3239U	TOP EIXO	-17°41'30,074454"	-48°34'37,467668"	22K	757002,184	8042272,348	8042044,91	757262,43	643,553	-12,24	655,793
26292	RN3239U	TOP EIXO	-17°41'29,599496"	-48°34'37,346896"	22K	757005,932	8042286,909	8042059,51	757265,98	644,526	-12,24	656,766
26293	RN3239U	TOP EIXO	-17°41'29,409300"	-48°34'37,301345"	22K	757007,35	8042292,741	8042065,36	757267,31	644,872	-12,24	657,112
26294	RN3239U	TOP EIXO	-17°41'29,181399"	-48°34'37,249006"	22K	757008,983	8042299,73	8042072,37	757268,85	645,259	-12,24	657,499
26295	RN3239U	TOP EIXO	-17°41'28,991901"	-48°34'37,207313"	22K	757010,287	8042305,542	8042078,20	757270,07	645,569	-12,24	657,809
26296	RN3239U	TOP EIXO	-17°41'28,803018"	-48°34'37,168054"	22K	757011,519	8042311,336	8042084,01	757271,23	645,862	-12,24	658,102

26297	RN3239U	TOP EIXO	-17°41'28,372914"	-48°34'37,085387"	22K	757014,126	8042324,532	8042097,23	757273,65	646,457	-12,24	658,697
26298	RN3239U	TOP EIXO	-17°41'28,241419"	-48°34'37,061675"	22K	757014,877	8042328,567	8042101,28	757274,35	646,649	-12,24	658,889
26299	RN3239U	TOP EIXO	-17°41'27,914137"	-48°34'37,008431"	22K	757016,576	8042338,612	8042111,34	757275,91	647,122	-12,24	659,362
26300	RN3239U	TOP EIXO	-17°41'27,385212"	-48°34'36,925428"	22K	757019,232	8042354,847	8042127,61	757278,34	647,874	-12,24	660,114
26301	RN3239U	TOP EIXO	-17°41'27,231502"	-48°34'36,901166"	22K	757020,008	8042359,565	8042132,33	757279,05	648,089	-12,24	660,329
26302	RN3239U	TOP EIXO	-17°41'26,511309"	-48°34'36,788570"	22K	757023,612	8042381,671	8042154,48	757282,35	649,02	-12,24	661,26
26303	RN3239U	TOP EIXO	-17°41'26,384936"	-48°34'36,768826"	22K	757024,244	8042385,55	8042158,37	757282,93	649,183	-12,24	661,423
26304	RN3239U	TOP EIXO	-17°41'26,252338"	-48°34'36,748012"	22K	757024,91	8042389,62	8042162,44	757283,54	649,372	-12,24	661,612
26305	RN3239U	TOP EIXO	-17°41'26,142454"	-48°34'36,731236"	22K	757025,448	8042392,993	8042165,82	757284,03	649,552	-12,24	661,792
26306	RN3239U	TOP EIXO	-17°41'26,103289"	-48°34'36,724740"	22K	757025,655	8042394,195	8042167,03	757284,22	649,62	-12,24	661,86
26307	RN3239U	TOP EIXO	-17°41'25,931924"	-48°34'36,698001"	22K	757026,511	8042399,455	8042172,30	757285,00	649,924	-12,24	662,164
26308	RN3239U	TOP EIXO	-17°41'25,350233"	-48°34'36,607632"	22K	757029,405	8042417,31	8042190,18	757287,65	650,91	-12,24	663,15
26309	RN3239U	TOP EIXO	-17°41'25,256269"	-48°34'36,592508"	22K	757029,888	8042420,194	8042193,07	757288,10	651,095	-12,24	663,335
26310	RN3239U	TOP EIXO	-17°41'24,865150"	-48°34'36,530690"	22K	757031,865	8042432,199	8042205,10	757289,91	651,948	-12,24	664,188
26311	RN3239U	TOP EIXO	-17°41'24,772789"	-48°34'36,516291"	22K	757032,326	8042435,034	8042207,94	757290,33	652,16	-12,24	664,4
26312	RN3239U	TOP EIXO	-17°41'24,164608"	-48°34'36,421630"	22K	757035,357	8042453,702	8042226,64	757293,10	653,581	-12,24	665,821
26313	RN3239U	TOP EIXO	-17°41'24,076387"	-48°34'36,408057"	22K	757035,792	8042456,41	8042229,35	757293,50	653,783	-12,24	666,023
26314	RN3239U	TOP EIXO	-17°41'23,160823"	-48°34'36,265280"	22K	757040,363	8042484,513	8042257,51	757297,68	655,956	-12,24	668,196
26315	RN3239U	TOP EIXO	-17°41'22,947649"	-48°34'36,233810"	22K	757041,375	8042491,057	8042264,06	757298,61	656,45	-12,24	668,69
26316	RN3239U	TOP EIXO	-17°41'22,185785"	-48°34'36,114447"	22K	757045,195	8042514,442	8042287,49	757302,10	658,302	-12,24	670,542
26317	RN3239U	TOP EIXO	-17°41'20,578199"	-48°34'35,865245"	22K	757053,177	8042563,787	8042336,93	757309,41	662,105	-12,24	674,345
26318	RN3239U	TOP EIXO	-17°41'20,162780"	-48°34'35,799988"	22K	757055,265	8042576,538	8042349,70	757311,32	663,14	-12,24	675,38
26319	RN3239U	TOP EIXO	-17°41'19,663729"	-48°34'35,718959"	22K	757057,851	8042591,855	8042365,05	757313,69	664,382	-12,24	676,622
26320	RN3239U	TOP EIXO	-17°41'19,573734"	-48°34'35,701306"	22K	757058,407	8042594,616	8042367,81	757314,21	664,604	-12,24	676,844
26321	RN3239U	TOP EIXO	-17°41'19,274281"	-48°34'35,639717"	22K	757060,341	8042603,802	8042377,02	757316,02	665,338	-12,24	677,578
26322	RN3239U	TOP EIXO	-17°41'19,043301"	-48°34'35,585589"	22K	757062,028	8042610,885	8042384,13	757317,61	665,904	-12,24	678,144
26323	RN3239U	TOP EIXO	-17°41'18,891964"	-48°34'35,545488"	22K	757063,27	8042615,524	8042388,78	757318,79	666,281	-12,24	678,521
26324	RN3239U	TOP EIXO	-17°41'18,752364"	-48°34'35,505263"	22K	757064,511	8042619,802	8042393,07	757319,97	666,629	-12,24	678,869
26325	RN3239U	TOP EIXO	-17°41'18,615314"	-48°34'35,463579"	22K	757065,794	8042624,001	8042397,29	757321,19	666,967	-12,24	679,207
26326	RN3239U	TOP EIXO	-17°41'18,444131"	-48°34'35,409361"	22K	757067,46	8042629,245	8042402,55	757322,79	667,392	-12,24	679,632
26327	RN3239U	TOP EIXO	-17°41'18,302824"	-48°34'35,362613"	22K	757068,894	8042633,573	8042406,90	757324,16	667,746	-12,24	679,986
26328	RN3239U	TOP EIXO	-17°41'18,069400"	-48°34'35,279039"	22K	757071,45	8042640,72	8042414,08	757326,62	668,354	-12,23	680,584
26329	RN3239U	TOP EIXO	-17°41'17,842574"	-48°34'35,189915"	22K	757074,167	8042647,662	8042421,05	757329,24	668,936	-12,23	681,166
26330	RN3239U	TOP EIXO	-17°41'17,647761"	-48°34'35,104873"	22K	757076,751	8042653,621	8042427,05	757331,74	669,424	-12,23	681,654
26331	RN3239U	TOP EIXO	-17°41'17,546538"	-48°34'35,057417"	22K	757078,19	8042656,716	8042430,16	757333,14	669,673	-12,23	681,903
26332	RN3239U	TOP EIXO	-17°41'17,441753"	-48°34'35,005837"	22K	757079,752	8042659,919	8042433,38	757334,65	669,928	-12,23	682,158
26333	RN3239U	TOP EIXO	-17°41'17,224340"	-48°34'34,891620"	22K	757083,205	8042666,562	8042440,07	757338,01	670,446	-12,23	682,676
26334	RN3239U	TOP EIXO	-17°41'16,968126"	-48°34'34,747733"	22K	757087,548	8042674,387	8042447,95	757342,25	671,037	-12,23	683,267
26335	RN3239U	TOP EIXO	-17°41'16,878496"	-48°34'34,693744"	22K	757089,175	8042677,123	8042450,71	757343,84	671,235	-12,23	683,465
26336	RN3239U	TOP EIXO	-17°41'16,673911"	-48°34'34,562395"	22K	757093,128	8042683,365	8042457,00	757347,70	671,687	-12,23	683,917
26337	RN3239U	TOP EIXO	-17°41'16,520759"	-48°34'34,459494"	22K	757096,222	8042688,036	8042461,71	757350,73	672,026	-12,23	684,256
26338	RN3239U	TOP EIXO	-17°41'16,369571"	-48°34'34,352395"	22K	757099,439	8042692,645	8042466,36	757353,88	672,365	-12,23	684,595
26339	RN3239U	TOP EIXO	-17°41'16,200099"	-48°34'34,226002"	22K	757103,232	8042697,809	8042471,58	757357,60	672,755	-12,23	684,985
26340	RN3239U	TOP EIXO	-17°41'16,046763"	-48°34'34,105498"	22K	757106,845	8042702,479	8042476,30	757361,15	673,115	-12,23	685,345
26341	RN3239U	TOP EIXO	-17°41'15,898833"	-48°34'33,983125"	22K	757110,511	8042706,982	8042480,85	757364,76	673,465	-12,23	685,695
26342	RN3239U	TOP EIXO	-17°41'15,754126"	-48°34'33,858367"	22K	757114,246	8042711,385	8042485,30	757368,43	673,81	-12,23	686,04
26343	RN3239U	TOP EIXO	-17°41'15,541192"	-48°34'33,669666"	22K	757119,893	8042717,862	8042491,85	757373,98	674,317	-12,23	686,547
26344	RN3239U	TOP EIXO	-17°41'15,327042"	-48°34'33,461476"	22K	757126,115	8042724,369	8042498,44	757380,11	674,813	-12,23	687,043
26345	RN3239U	TOP EIXO	-17°41'15,106643"	-48°34'33,231727"	22K	757132,975	8042731,06	8042505,22	757386,88	675,321	-12,23	687,551
26346	RN3239U	TOP EIXO	-17°41'14,821933"	-48°34'32,923328"	22K	757142,179	8042739,699	8042513,98	757395,96	676,029	-12,23	688,259

26347	RN3239U	TOP EIXO	-17°41'14,572232"	-48°34'32,640377"	22K	757150,619	8042747,271	8042521,67	757404,29	676,679	-12,23	688,909
26348	RN3239U	TOP EIXO	-17°41'14,548917"	-48°34'32,613959"	22K	757151,407	8042747,978	8042522,39	757405,07	676,747	-12,23	688,977
26349	RN3239U	TOP EIXO	-17°41'14,194904"	-48°34'32,212391"	22K	757163,385	8042758,713	8042533,28	757416,90	677,661	-12,23	689,891
26350	RN3239U	TOP EIXO	-17°41'13,911884"	-48°34'31,890809"	22K	757172,977	8042767,295	8042541,99	757426,37	678,448	-12,23	690,678
26351	RN3239U	TOP EIXO	-17°41'13,545066"	-48°34'31,473979"	22K	757185,41	8042778,418	8042553,28	757438,64	679,437	-12,23	691,667
26352	RN3239U	TOP EIXO	-17°41'13,181347"	-48°34'31,063248"	22K	757197,662	8042789,448	8042564,47	757450,74	680,335	-12,23	692,565
26353	RN3239U	TOP EIXO	-17°41'12,847126"	-48°34'30,679395"	22K	757209,11	8042799,581	8042574,76	757462,04	681,201	-12,23	693,431
26354	RN3239U	TOP EIXO	-17°41'12,594467"	-48°34'30,393974"	22K	757217,624	8042807,243	8042582,53	757470,45	681,803	-12,23	694,033
26355	RN3239U	TOP EIXO	-17°41'12,243469"	-48°34'29,989112"	22K	757229,698	8042817,884	8042593,34	757482,37	682,629	-12,23	694,859
26356	RN3239U	TOP EIXO	-17°41'11,976245"	-48°34'29,685468"	22K	757238,755	8042825,987	8042601,56	757491,32	683,139	-12,23	695,369
26357	RN3239U	TOP EIXO	-17°41'11,707411"	-48°34'29,380523"	22K	757247,851	8042834,139	8042609,83	757500,30	683,645	-12,23	695,875
26358	RN3239U	TOP EIXO	-17°41'11,410378"	-48°34'29,043256"	22K	757257,911	8042843,146	8042618,97	757510,23	684,124	-12,23	696,354
26359	RN3239U	TOP EIXO	-17°41'11,191130"	-48°34'28,796194"	22K	757265,281	8042849,795	8042625,72	757517,50	684,457	-12,23	696,687
26360	RN3239U	TOP EIXO	-17°41'10,954931"	-48°34'28,524564"	22K	757273,382	8042856,956	8042632,99	757525,50	684,843	-12,23	697,073
26361	RN3239U	TOP EIXO	-17°41'10,740685"	-48°34'28,282355"	22K	757280,607	8042863,453	8042639,58	757532,64	685,153	-12,23	697,383
26362	RN3239U	TOP EIXO	-17°41'10,414925"	-48°34'27,912265"	22K	757291,646	8042873,331	8042649,61	757543,54	685,615	-12,23	697,845
26363	RN3239U	TOP EIXO	-17°41'10,121812"	-48°34'27,576609"	22K	757301,657	8042882,218	8042658,63	757553,42	686	-12,23	698,23
26364	RN3239U	TOP EIXO	-17°41'09,737028"	-48°34'27,137433"	22K	757314,756	8042893,885	8042670,47	757566,36	686,428	-12,23	698,658
26365	RN3239U	TOP EIXO	-17°41'09,294057"	-48°34'26,631162"	22K	757329,856	8042907,316	8042684,10	757581,26	686,698	-12,23	698,928
26366	RN3239U	TOP EIXO	-17°41'09,289512"	-48°34'26,626542"	22K	757329,994	8042907,454	8042684,24	757581,40	686,692	-12,23	698,922
26367	RN3239U	TOP EIXO	-17°41'09,197718"	-48°34'26,521022"	22K	757333,141	8042910,237	8042687,07	757584,51	686,725	-12,23	698,955
26368	RN3239U	TOP EIXO	-17°41'08,195379"	-48°34'25,372425"	22K	757367,398	8042940,627	8042717,91	757618,34	686,873	-12,23	699,103
26369	RN3239U	TOP EIXO	-17°41'08,169637"	-48°34'25,341732"	22K	757368,313	8042941,407	8042718,71	757619,24	686,875	-12,23	699,105
26370	RN3239U	TOP EIXO	-17°41'08,018937"	-48°34'25,168856"	22K	757373,469	8042945,976	8042723,34	757624,33	686,89	-12,23	699,12
26371	RN3239U	TOP EIXO	-17°41'07,850031"	-48°34'24,975125"	22K	757379,247	8042951,097	8042728,54	757630,04	686,875	-12,23	699,105
26372	RN3239U	TOP EIXO	-17°41'07,514982"	-48°34'24,600719"	22K	757390,417	8042961,259	8042738,85	757641,06	686,683	-12,23	698,913
26373	RN3239U	TOP EIXO	-17°41'07,437656"	-48°34'24,516241"	22K	757392,938	8042963,605	8042741,23	757643,55	686,61	-12,23	698,84
26374	RN3239U	TOP EIXO	-17°41'07,263400"	-48°34'24,329027"	22K	757398,526	8042968,893	8042746,59	757649,06	686,439	-12,23	698,669
26375	RN3239U	TOP EIXO	-17°41'07,120674"	-48°34'24,180433"	22K	757402,963	8042973,226	8042750,99	757653,44	686,311	-12,23	698,541
26376	RN3239U	TOP EIXO	-17°41'07,061959"	-48°34'24,125862"	22K	757404,595	8042975,011	8042752,79	757655,05	686,258	-12,23	698,488
26377	RN3239U	TOP EIXO	-17°41'06,831368"	-48°34'23,900361"	22K	757411,334	8042982,017	8042759,89	757661,69	686,07	-12,23	698,3
26378	RN3239U	TOP EIXO	-17°41'06,668026"	-48°34'23,754385"	22K	757415,702	8042986,985	8042764,91	757665,98	685,922	-12,23	698,152
26379	RN3239U	TOP EIXO	-17°41'06,610564"	-48°34'23,703834"	22K	757417,215	8042988,733	8042766,68	757667,47	685,872	-12,23	698,102
26380	RN3239U	TOP EIXO	-17°41'06,120688"	-48°34'23,317635"	22K	757428,794	8043003,652	8042781,75	757678,84	685,535	-12,23	697,765
26381	RN3239U	TOP EIXO	-17°41'06,069521"	-48°34'23,281857"	22K	757429,869	8043005,212	8042783,33	757679,90	685,5	-12,23	697,73
26382	RN3239U	TOP EIXO	-17°41'06,001455"	-48°34'23,233618"	22K	757431,318	8043007,287	8042785,42	757681,32	685,455	-12,23	697,685
26383	RN3239U	TOP EIXO	-17°41'05,876730"	-48°34'23,149913"	22K	757433,835	8043011,091	8042789,26	757683,78	685,378	-12,23	697,608
26384	RN3239U	TOP EIXO	-17°41'05,803910"	-48°34'23,101128"	22K	757435,302	8043013,312	8042791,50	757685,22	685,325	-12,23	697,555
26385	RN3239U	TOP EIXO	-17°41'05,774152"	-48°34'23,082261"	22K	757435,87	8043014,22	8042792,41	757685,77	685,303	-12,23	697,533
26386	RN3239U	TOP EIXO	-17°41'05,639685"	-48°34'22,996888"	22K	757438,44	8043018,323	8042796,55	757688,28	685,207	-12,23	697,437
26387	RN3239U	TOP EIXO	-17°41'05,507457"	-48°34'22,916506"	22K	757440,862	8043022,359	8042800,62	757690,65	685,113	-12,23	697,343
26388	RN3239U	TOP EIXO	-17°41'05,435890"	-48°34'22,874421"	22K	757442,131	8043024,544	8042802,82	757691,89	685,062	-12,23	697,292
26389	RN3239U	TOP EIXO	-17°41'05,373950"	-48°34'22,837804"	22K	757443,235	8043026,435	8042804,72	757692,97	685,023	-12,23	697,253
26390	RN3239U	TOP EIXO	-17°41'05,294604"	-48°34'22,792499"	22K	757444,602	8043028,858	8042807,16	757694,30	684,959	-12,23	697,189
26391	RN3239U	TOP EIXO	-17°41'05,153665"	-48°34'22,714948"	22K	757446,944	8043033,163	8042811,50	757696,58	684,855	-12,23	697,085
26392	RN3239U	TOP EIXO	-17°41'05,077025"	-48°34'22,675509"	22K	757448,137	8043035,505	8042813,86	757697,74	684,795	-12,23	697,025
26393	RN3239U	TOP EIXO	-17°41'04,774298"	-48°34'22,527878"	22K	757452,609	8043044,759	8042823,17	757702,08	684,566	-12,23	696,796
26394	RN3239U	TOP EIXO	-17°41'04,476592"	-48°34'22,391883"	22K	757456,736	8043053,863	8042832,33	757706,08	684,31	-12,23	696,54
26395	RN3239U	TOP EIXO	-17°41'04,398230"	-48°34'22,360405"	22K	757457,695	8043056,261	8042834,74	757707,01	684,225	-12,23	696,455
26396	RN3239U	TOP EIXO	-17°41'04,147388"	-48°34'22,264588"	22K	757460,619	8043063,939	8042842,45	757709,83	683,943	-12,23	696,173

26397	RN3239U	TOP EIXO	-17°41'03,920012"	-48°34'22,183754"	22K	757463,092	8043070,901	8042849,44	757712,20	683,68	-12,23	695,91
26398	RN3239U	TOP EIXO	-17°41'03,685789"	-48°34'22,106643"	22K	757465,458	8043078,075	8042856,65	757714,47	683,404	-12,23	695,634
26399	RN3239U	TOP EIXO	-17°41'03,448603"	-48°34'22,034455"	22K	757467,68	8043085,342	8042863,94	757716,59	683,125	-12,23	695,355
26400	RN3239U	TOP EIXO	-17°41'03,222355"	-48°34'21,971212"	22K	757469,634	8043092,276	8042870,90	757718,45	682,857	-12,23	695,087
26401	RN3239U	TOP EIXO	-17°41'02,995854"	-48°34'21,913807"	22K	757471,416	8043099,22	8042877,86	757720,14	682,583	-12,23	694,813
26402	RN3239U	TOP EIXO	-17°41'02,765397"	-48°34'21,862492"	22K	757473,02	8043106,288	8042884,95	757721,64	682,287	-12,23	694,517
26403	RN3239U	TOP EIXO	-17°41'02,533452"	-48°34'21,817202"	22K	757474,447	8043113,404	8042892,08	757722,97	681,977	-12,23	694,207
26404	RN3239U	TOP EIXO	-17°41'02,347249"	-48°34'21,786935"	22K	757475,413	8043119,119	8042897,81	757723,86	681,726	-12,23	693,956
26405	RN3239U	TOP EIXO	-17°41'02,135418"	-48°34'21,758980"	22K	757476,321	8043125,623	8042904,32	757724,68	681,439	-12,23	693,669
26406	RN3239U	TOP EIXO	-17°41'01,897987"	-48°34'21,732794"	22K	757477,187	8043132,915	8042911,62	757725,44	681,122	-12,23	693,352
26407	RN3239U	TOP EIXO	-17°41'01,707736"	-48°34'21,717066"	22K	757477,726	8043138,76	8042917,47	757725,90	680,883	-12,23	693,113
26408	RN3239U	TOP EIXO	-17°41'01,492993"	-48°34'21,706009"	22K	757478,137	8043145,36	8042924,08	757726,22	680,63	-12,23	692,86
26409	RN3239U	TOP EIXO	-17°41'01,231628"	-48°34'21,698156"	22K	757478,472	8043153,395	8042932,11	757726,45	680,313	-12,23	692,543
26410	RN3239U	TOP EIXO	-17°41'00,990339"	-48°34'21,696615"	22K	757478,613	8043160,815	8042939,53	757726,49	680,008	-12,23	692,238
26411	RN3239U	TOP EIXO	-17°41'00,729502"	-48°34'21,699881"	22K	757478,62	8043168,838	8042947,55	757726,38	679,662	-12,23	691,892
26412	RN3239U	TOP EIXO	-17°41'00,614345"	-48°34'21,703802"	22K	757478,55	8043172,381	8042951,09	757726,27	679,511	-12,23	691,741
26413	RN3239U	TOP EIXO	-17°41'00,462911"	-48°34'21,708584"	22K	757478,469	8043177,04	8042955,75	757726,12	679,312	-12,23	691,542
26414	RN3239U	TOP EIXO	-17°41'00,201916"	-48°34'21,720095"	22K	757478,233	8043185,071	8042963,77	757725,78	678,969	-12,23	691,199
26415	RN3239U	TOP EIXO	-17°40'59,211654"	-48°34'21,768980"	22K	757477,184	8043215,544	8042994,22	757724,31	677,73	-12,23	689,96
26416	RN3239U	TOP EIXO	-17°40'58,310707"	-48°34'21,812086"	22K	757476,27	8043243,268	8043021,92	757723,02	676,49	-12,23	688,72
26417	RN3239U	TOP EIXO	-17°40'58,033309"	-48°34'21,825073"	22K	757475,997	8043251,804	8043030,45	757722,63	676,127	-12,23	688,357
26418	RN3239U	TOP EIXO	-17°40'57,080826"	-48°34'21,876231"	22K	757474,866	8043281,116	8043059,73	757721,09	674,905	-12,23	687,135
26419	RN3239U	TOP EIXO	-17°40'56,933088"	-48°34'21,882795"	22K	757474,731	8043285,662	8043064,28	757720,90	674,706	-12,23	686,936
26420	RN3239U	TOP EIXO	-17°40'56,580838"	-48°34'21,901095"	22K	757474,331	8043296,502	8043075,11	757720,35	674,258	-12,23	686,488
26421	RN3239U	TOP EIXO	-17°40'56,402310"	-48°34'21,913126"	22K	757474,047	8043301,997	8043080,59	757719,99	674,035	-12,23	686,265
26422	RN3239U	TOP EIXO	-17°40'56,153509"	-48°34'21,922065"	22K	757473,882	8043309,652	8043088,24	757719,72	673,707	-12,23	685,937
26423	RN3239U	TOP EIXO	-17°40'55,627998"	-48°34'21,949679"	22K	757473,276	8043325,824	8043104,40	757718,89	672,998	-12,23	685,228
26424	RN3239U	TOP EIXO	-17°40'53,936419"	-48°34'22,034848"	22K	757471,435	8043377,879	8043156,41	757716,34	670,857	-12,23	683,087
26425	RN3239U	TOP EIXO	-17°40'53,770594"	-48°34'22,043350"	22K	757471,25	8043382,982	8043161,51	757716,08	670,655	-12,23	682,885
26426	RN3239U	TOP EIXO	-17°40'53,640581"	-48°34'22,050252"	22K	757471,098	8043386,983	8043165,50	757715,88	670,495	-12,23	682,725
26427	RN3239U	TOP EIXO	-17°40'52,379548"	-48°34'22,114237"	22K	757469,711	8043425,789	8043204,28	757713,96	669,151	-12,22	681,371
26428	RN3239U	TOP EIXO	-17°40'51,118514"	-48°34'22,178221"	22K	757468,324	8043464,595	8043243,05	757712,04	667,797	-12,22	680,017
26429	RN3239U	TOP EIXO	-17°40'51,048265"	-48°34'22,182353"	22K	757468,23	8043466,757	8043245,21	757711,92	667,732	-12,22	679,952
26430	RN3239U	TOP EIXO	-17°40'50,634832"	-48°34'22,201677"	22K	757467,824	8043479,479	8043257,92	757711,34	667,371	-12,22	679,591
26431	RN3239U	TOP EIXO	-17°40'50,536676"	-48°34'22,205166"	22K	757467,76	8043482,499	8043260,94	757711,23	667,29	-12,22	679,51
26432	RN3239U	TOP EIXO	-17°40'50,355706"	-48°34'22,216925"	22K	757467,485	8043488,069	8043266,50	757710,88	667,137	-12,22	679,357
26433	RN3239U	TOP EIXO	-17°40'50,319626"	-48°34'22,217986"	22K	757467,468	8043489,179	8043267,61	757710,85	667,11	-12,22	679,33
26434	RN3239U	TOP EIXO	-17°40'49,848533"	-48°34'22,241816"	22K	757466,952	8043503,676	8043282,09	757710,13	666,712	-12,22	678,932
26435	RN3239U	TOP EIXO	-17°40'49,771354"	-48°34'22,245634"	22K	757466,87	8043506,051	8043284,47	757710,02	666,655	-12,22	678,875
26436	RN3239U	TOP EIXO	-17°40'49,057036"	-48°34'22,282363"	22K	757466,07	8043528,033	8043306,43	757708,92	666,11	-12,22	678,33
26437	RN3239U	TOP EIXO	-17°40'49,012977"	-48°34'22,284990"	22K	757466,01	8043529,389	8043307,78	757708,84	666,083	-12,22	678,303
26438	RN3239U	TOP EIXO	-17°40'48,820953"	-48°34'22,294251"	22K	757465,813	8043535,298	8043313,69	757708,56	665,935	-12,22	678,155
26439	RN3239U	TOP EIXO	-17°40'48,745750"	-48°34'22,297466"	22K	757465,748	8043537,612	8043316,00	757708,47	665,898	-12,22	678,118
26440	RN3239U	TOP EIXO	-17°40'48,612367"	-48°34'22,305227"	22K	757465,572	8043541,717	8043320,10	757708,23	665,782	-12,22	678,002
26441	RN3239U	TOP EIXO	-17°40'48,516480"	-48°34'22,310789"	22K	757465,446	8043544,668	8043323,05	757708,07	665,709	-12,22	677,929
26442	RN3239U	TOP EIXO	-17°40'47,904567"	-48°34'22,340512"	22K	757464,812	8043563,498	8043341,86	757707,18	665,265	-12,22	677,485
26443	RN3239U	TOP EIXO	-17°40'47,776581"	-48°34'22,348269"	22K	757464,634	8043567,437	8043345,80	757706,94	665,187	-12,22	677,407
26444	RN3239U	TOP EIXO	-17°40'47,635157"	-48°34'22,355290"	22K	757464,483	8043571,789	8043350,14	757706,73	665,083	-12,22	677,303
26445	RN3239U	TOP EIXO	-17°40'47,539013"	-48°34'22,361093"	22K	757464,35	8043574,748	8043353,10	757706,56	665,025	-12,22	677,245
26446	RN3239U	TOP EIXO	-17°40'47,373868"	-48°34'22,369382"	22K	757464,171	8043579,83	8043358,18	757706,31	664,921	-12,22	677,141

26447	RN3239U	TOP EIXO	-17°40'47,316437"	-48°34'22,371374"	22K	757464,135	8043581,597	8043359,94	757706,25	664,885	-12,22	677,105
26448	RN3239U	TOP EIXO	-17°40'47,108921"	-48°34'22,382099"	22K	757463,901	8043587,983	8043366,32	757705,93	664,761	-12,22	676,981
26449	RN3239U	TOP EIXO	-17°40'47,005173"	-48°34'22,388308"	22K	757463,759	8043591,176	8043369,51	757705,74	664,692	-12,22	676,912
26450	RN3239U	TOP EIXO	-17°40'46,869894"	-48°34'22,395247"	22K	757463,608	8043595,339	8043373,67	757705,54	664,603	-12,22	676,823
26451	RN3239U	TOP EIXO	-17°40'46,767592"	-48°34'22,400013"	22K	757463,508	8043598,487	8043376,82	757705,39	664,548	-12,22	676,768
26452	RN3239U	TOP EIXO	-17°40'46,384513"	-48°34'22,423305"	22K	757462,973	8043610,277	8043388,60	757704,70	664,262	-12,22	676,482
26453	RN3239U	TOP EIXO	-17°40'46,266432"	-48°34'22,432624"	22K	757462,745	8043613,912	8043392,23	757704,42	664,159	-12,22	676,379
26454	RN3239U	TOP EIXO	-17°40'46,132932"	-48°34'22,441506"	22K	757462,536	8043618,021	8043396,33	757704,15	664,055	-12,22	676,275
26455	RN3239U	TOP EIXO	-17°40'46,030199"	-48°34'22,450925"	22K	757462,299	8043621,184	8043399,49	757703,87	663,965	-12,22	676,185
26456	RN3239U	TOP EIXO	-17°40'45,883145"	-48°34'22,462804"	22K	757462,007	8043625,711	8043404,01	757703,52	663,847	-12,22	676,067
26457	RN3239U	TOP EIXO	-17°40'45,787909"	-48°34'22,473683"	22K	757461,724	8043628,644	8043406,94	757703,20	663,775	-12,22	675,995
26458	RN3239U	TOP EIXO	-17°40'45,654047"	-48°34'22,487420"	22K	757461,372	8043632,766	8043411,05	757702,79	663,685	-12,22	675,905
26459	RN3239U	TOP EIXO	-17°40'45,574285"	-48°34'22,495309"	22K	757461,171	8043635,222	8043413,51	757702,55	663,632	-12,22	675,852
26460	RN3239U	TOP EIXO	-17°40'45,419501"	-48°34'22,513263"	22K	757460,703	8043639,989	8043418,26	757702,02	663,523	-12,22	675,743
26461	RN3239U	TOP EIXO	-17°40'45,307776"	-48°34'22,526432"	22K	757460,359	8043643,43	8043421,70	757701,63	663,442	-12,22	675,662
26462	RN3239U	TOP EIXO	-17°40'45,137845"	-48°34'22,550083"	22K	757459,729	8043648,665	8043426,92	757700,93	663,325	-12,22	675,545
26463	RN3239U	TOP EIXO	-17°40'45,093957"	-48°34'22,556066"	22K	757459,57	8043650,017	8043428,27	757700,75	663,29	-12,22	675,51
26464	RN3239U	TOP EIXO	-17°40'44,887137"	-48°34'22,586319"	22K	757458,76	8043656,389	8043434,63	757699,85	663,16	-12,22	675,38
26465	RN3239U	TOP EIXO	-17°40'44,563521"	-48°34'22,645683"	22K	757457,138	8043666,364	8043444,58	757698,10	662,982	-12,22	675,202
26466	RN3239U	TOP EIXO	-17°40'44,291765"	-48°34'22,699602"	22K	757455,656	8043674,742	8043452,93	757696,50	662,829	-12,22	675,049
26467	RN3239U	TOP EIXO	-17°40'44,025518"	-48°34'22,757213"	22K	757454,063	8043682,952	8043461,12	757694,80	662,677	-12,22	674,897
26468	RN3239U	TOP EIXO	-17°40'43,657407"	-48°34'22,841970"	22K	757451,71	8043694,305	8043472,43	757692,29	662,478	-12,22	674,698
26469	RN3239U	TOP EIXO	-17°40'43,571570"	-48°34'22,863509"	22K	757451,109	8043696,953	8043475,07	757691,65	662,433	-12,22	674,653
26470	RN3239U	TOP EIXO	-17°40'43,426537"	-48°34'22,899546"	22K	757450,104	8043701,427	8043479,53	757690,59	662,375	-12,22	674,595
26471	RN3239U	TOP EIXO	-17°40'43,340803"	-48°34'22,924137"	22K	757449,413	8043704,073	8043482,17	757689,86	662,338	-12,22	674,558
26472	RN3239U	TOP EIXO	-17°40'43,154750"	-48°34'22,974598"	22K	757447,999	8043709,814	8043487,89	757688,37	662,276	-12,22	674,496
26473	RN3239U	TOP EIXO	-17°40'42,907207"	-48°34'23,046000"	22K	757445,992	8043717,454	8043495,50	757686,26	662,193	-12,22	674,413
26474	RN3239U	TOP EIXO	-17°40'42,698737"	-48°34'23,108567"	22K	757444,23	8043723,889	8043501,90	757684,41	662,13	-12,22	674,35
26475	RN3239U	TOP EIXO	-17°40'42,497275"	-48°34'23,172498"	22K	757442,425	8043730,109	8043508,10	757682,52	662,095	-12,22	674,315
26476	RN3239U	TOP EIXO	-17°40'42,391065"	-48°34'23,205809"	22K	757441,485	8043733,388	8043511,36	757681,53	662,073	-12,22	674,293
26477	RN3239U	TOP EIXO	-17°40'42,125852"	-48°34'23,297190"	22K	757438,896	8043741,579	8043519,51	757678,83	662,015	-12,22	674,235
26478	RN3239U	TOP EIXO	-17°40'41,914674"	-48°34'23,374785"	22K	757436,692	8043748,103	8043526,00	757676,54	661,978	-12,22	674,198
26479	RN3239U	TOP EIXO	-17°40'41,660449"	-48°34'23,473888"	22K	757433,871	8043755,959	8043533,82	757673,61	661,947	-12,22	674,167
26480	RN3239U	TOP EIXO	-17°40'41,417878"	-48°34'23,573987"	22K	757431,016	8043763,457	8043541,27	757670,66	661,926	-12,22	674,146
26481	RN3239U	TOP EIXO	-17°40'41,151540"	-48°34'23,690144"	22K	757427,697	8043771,692	8043549,46	757667,23	661,904	-12,22	674,124
26482	RN3239U	TOP EIXO	-17°40'40,883491"	-48°34'23,812633"	22K	757424,192	8043779,982	8043557,70	757663,61	661,88	-12,22	674,1
26483	RN3239U	TOP EIXO	-17°40'40,615446"	-48°34'23,940651"	22K	757420,524	8043788,274	8043565,94	757659,83	661,877	-12,22	674,097
26484	RN3239U	TOP EIXO	-17°40'40,317271"	-48°34'24,088103"	22K	757416,295	8043797,5	8043575,10	757655,47	661,89	-12,22	674,11
26485	RN3239U	TOP EIXO	-17°40'40,222419"	-48°34'24,135372"	22K	757414,939	8043800,435	8043578,02	757654,08	661,887	-12,22	674,107
26486	RN3239U	TOP EIXO	-17°40'39,372483"	-48°34'24,581334"	22K	757402,128	8043826,743	8043604,14	757640,91	661,919	-12,22	674,139
26487	RN3239U	TOP EIXO	-17°40'38,239242"	-48°34'25,183534"	22K	757384,823	8043861,823	8043638,97	757623,13	661,942	-12,22	674,162
26488	RN3239U	TOP EIXO	-17°40'38,157185"	-48°34'25,226832"	22K	757383,579	8043864,363	8043641,49	757621,86	661,952	-12,22	674,172
26489	RN3239U	TOP EIXO	-17°40'37,773801"	-48°34'25,431055"	22K	757377,71	8043876,231	8043653,27	757615,83	662,015	-12,22	674,235
26490	RN3239U	TOP EIXO	-17°40'37,694962"	-48°34'25,474276"	22K	757376,467	8043878,672	8043655,70	757614,55	662,028	-12,22	674,248
26491	RN3239U	TOP EIXO	-17°40'36,939164"	-48°34'25,875756"	22K	757364,93	8043902,068	8043678,92	757602,70	662,263	-12,22	674,483
26492	RN3239U	TOP EIXO	-17°40'36,850172"	-48°34'25,923556"	22K	757363,556	8043904,823	8043681,66	757601,29	662,285	-12,22	674,505
26493	RN3239U	TOP EIXO	-17°40'36,796641"	-48°34'25,951784"	22K	757362,745	8043906,48	8043683,30	757600,45	662,305	-12,22	674,525
26494	RN3239U	TOP EIXO	-17°40'36,714888"	-48°34'25,996062"	22K	757361,472	8043909,011	8043685,82	757599,15	662,338	-12,22	674,558
26495	RN3239U	TOP EIXO	-17°40'36,267629"	-48°34'26,233534"	22K	757354,648	8043922,856	8043699,56	757592,14	662,574	-12,22	674,794
26496	RN3239U	TOP EIXO	-17°40'35,863045"	-48°34'26,448318"	22K	757348,476	8043935,38	8043712,00	757585,80	662,847	-12,22	675,067

26497	RN3239U	TOP EIXO	-17°40'35,626119"	-48°34'26,573881"	22K	757344,868	8043942,714	8043719,28	757582,09	663,043	-12,22	675,263
26498	RN3239U	TOP EIXO	-17°40'34,829435"	-48°34'26,995479"	22K	757332,754	8043967,375	8043743,76	757569,64	663,755	-12,22	675,975
26499	RN3239U	TOP EIXO	-17°40'34,643808"	-48°34'27,096338"	22K	757329,854	8043973,122	8043749,47	757566,66	663,923	-12,22	676,143
26500	RN3239U	TOP EIXO	-17°40'34,320147"	-48°34'27,265498"	22K	757324,995	8043983,14	8043759,42	757561,67	664,22	-12,22	676,44
26501	RN3239U	TOP EIXO	-17°40'34,225518"	-48°34'27,315070"	22K	757323,571	8043986,069	8043762,32	757560,21	664,314	-12,22	676,534
26502	RN3239U	TOP EIXO	-17°40'34,185600"	-48°34'27,337179"	22K	757322,935	8043987,305	8043763,55	757559,55	664,353	-12,22	676,573
26503	RN3239U	TOP EIXO	-17°40'33,994239"	-48°34'27,437130"	22K	757320,064	8043993,228	8043769,43	757556,60	664,55	-12,22	676,77
26504	RN3239U	TOP EIXO	-17°40'33,898627"	-48°34'27,488717"	22K	757318,581	8043996,188	8043772,37	757555,08	664,652	-12,22	676,872
26505	RN3239U	TOP EIXO	-17°40'33,809412"	-48°34'27,536961"	22K	757317,194	8043998,95	8043775,11	757553,66	664,742	-12,22	676,962
26506	RN3239U	TOP EIXO	-17°40'33,484118"	-48°34'27,710857"	22K	757312,196	8044009,02	8043785,11	757548,52	665,132	-12,22	677,352
26507	RN3239U	TOP EIXO	-17°40'33,278445"	-48°34'27,821007"	22K	757309,03	8044015,387	8043791,43	757545,27	665,373	-12,22	677,593
26508	RN3239U	TOP EIXO	-17°40'32,528423"	-48°34'28,229629"	22K	757297,28	8044038,608	8043814,48	757533,21	666,332	-12,22	678,552
26509	RN3239U	TOP EIXO	-17°40'32,385018"	-48°34'28,308008"	22K	757295,026	8044043,048	8043818,89	757530,89	666,528	-12,22	678,748
26510	RN3239U	TOP EIXO	-17°40'31,770090"	-48°34'28,649825"	22K	757285,192	8044062,089	8043837,79	757520,80	667,398	-12,22	679,618
26511	RN3239U	TOP EIXO	-17°40'31,690858"	-48°34'28,695527"	22K	757283,876	8044064,543	8043840,22	757519,45	667,506	-12,22	679,726
26512	RN3239U	TOP EIXO	-17°40'31,339001"	-48°34'28,901358"	22K	757277,947	8044075,442	8043851,04	757513,38	667,988	-12,22	680,208
26513	RN3239U	TOP EIXO	-17°40'31,173362"	-48°34'28,998793"	22K	757275,14	8044080,573	8043856,13	757510,50	668,227	-12,22	680,447
26514	RN3239U	TOP EIXO	-17°40'30,915111"	-48°34'29,156524"	22K	757270,592	8044088,575	8043864,06	757505,85	668,607	-12,22	680,827
26515	RN3239U	TOP EIXO	-17°40'30,818118"	-48°34'29,217422"	22K	757268,835	8044091,581	8043867,04	757504,05	668,75	-12,22	680,97
26516	RN3239U	TOP EIXO	-17°40'30,560443"	-48°34'29,384949"	22K	757263,998	8044099,569	8043874,96	757499,10	669,117	-12,22	681,337
26517	RN3239U	TOP EIXO	-17°40'30,340329"	-48°34'29,531755"	22K	757259,757	8044106,394	8043881,73	757494,77	669,426	-12,22	681,646
26518	RN3239U	TOP EIXO	-17°40'30,133043"	-48°34'29,674590"	22K	757255,628	8044112,823	8043888,10	757490,56	669,716	-12,22	681,936
26519	RN3239U	TOP EIXO	-17°40'29,909243"	-48°34'29,833623"	22K	757251,028	8044119,766	8043894,97	757485,86	670,039	-12,22	682,259
26520	RN3239U	TOP EIXO	-17°40'29,683857"	-48°34'29,998511"	22K	757246,256	8044126,76	8043901,90	757481,00	670,399	-12,22	682,619
26521	RN3239U	TOP EIXO	-17°40'29,449988"	-48°34'30,174333"	22K	757241,165	8044134,019	8043909,09	757475,81	670,789	-12,22	683,009
26522	RN3239U	TOP EIXO	-17°40'29,205000"	-48°34'30,363364"	22K	757235,689	8044141,625	8043916,61	757470,23	671,174	-12,22	683,394
26523	RN3239U	TOP EIXO	-17°40'28,947820"	-48°34'30,565820"	22K	757229,822	8044149,611	8043924,52	757464,26	671,56	-12,22	683,78
26524	RN3239U	TOP EIXO	-17°40'28,855823"	-48°34'30,638963"	22K	757227,702	8044152,468	8043927,34	757462,10	671,687	-12,22	683,907
26525	RN3239U	TOP EIXO	-17°40'28,643704"	-48°34'30,806556"	22K	757222,845	8044159,055	8043933,86	757457,15	671,99	-12,22	684,21
26526	RN3239U	TOP EIXO	-17°40'28,405211"	-48°34'30,995024"	22K	757217,383	8044166,461	8043941,19	757451,59	672,4	-12,22	684,62
26527	RN3239U	TOP EIXO	-17°40'28,279983"	-48°34'31,097309"	22K	757214,417	8044170,351	8043945,04	757448,57	672,59	-12,22	684,81
26528	RN3239U	TOP EIXO	-17°40'27,801499"	-48°34'31,476672"	22K	757203,422	8044185,21	8043959,74	757437,38	673,368	-12,22	685,588
26529	RN3239U	TOP EIXO	-17°40'26,554373"	-48°34'32,469059"	22K	757174,658	8044223,94	8043998,06	757408,10	675,161	-12,22	687,381
26530	RN3239U	TOP EIXO	-17°40'26,482923"	-48°34'32,526154"	22K	757173,003	8044226,159	8044000,25	757406,41	675,267	-12,22	687,487
26531	RN3239U	TOP EIXO	-17°40'26,373770"	-48°34'32,613536"	22K	757170,47	8044229,549	8044003,61	757403,83	675,442	-12,22	687,662
26532	RN3239U	TOP EIXO	-17°40'26,284708"	-48°34'32,682162"	22K	757168,482	8044232,314	8044006,35	757401,81	675,59	-12,22	687,81
26533	RN3239U	TOP EIXO	-17°40'25,521733"	-48°34'33,290733"	22K	757150,842	8044256,009	8044029,79	757383,85	676,744	-12,22	688,964
26534	RN3239U	TOP EIXO	-17°40'25,405857"	-48°34'33,381393"	22K	757148,215	8044259,607	8044033,35	757381,18	676,903	-12,22	689,123
26535	RN3239U	TOP EIXO	-17°40'24,752602"	-48°34'33,898468"	22K	757133,229	8044279,893	8044053,42	757365,92	677,877	-12,21	690,087
26536	RN3239U	TOP EIXO	-17°40'24,141926"	-48°34'34,385157"	22K	757119,122	8044298,858	8044072,19	757351,56	678,793	-12,21	691,003
26537	RN3239U	TOP EIXO	-17°40'24,042251"	-48°34'34,463286"	22K	757116,858	8044301,953	8044075,25	757349,25	678,938	-12,21	691,148
26538	RN3239U	TOP EIXO	-17°40'23,949603"	-48°34'34,539151"	22K	757114,658	8044304,831	8044078,10	757347,01	679,069	-12,21	691,279
26539	RN3239U	TOP EIXO	-17°40'23,099596"	-48°34'35,212313"	22K	757095,148	8044331,227	8044104,21	757327,15	680,407	-12,21	692,617
26540	RN3239U	TOP EIXO	-17°40'22,988529"	-48°34'35,300194"	22K	757092,601	8044334,676	8044107,63	757324,56	680,577	-12,21	692,787
26541	RN3239U	TOP EIXO	-17°40'22,872720"	-48°34'35,391022"	22K	757089,969	8044338,272	8044111,19	757321,88	680,723	-12,21	692,933
26542	RN3239U	TOP EIXO	-17°40'22,792343"	-48°34'35,454647"	22K	757088,125	8044340,768	8044113,66	757320,00	680,846	-12,21	693,056
26543	RN3239U	TOP EIXO	-17°40'22,701353"	-48°34'35,527844"	22K	757086,003	8044343,594	8044116,45	757317,84	680,97	-12,21	693,18
26544	RN3239U	TOP EIXO	-17°40'21,997997"	-48°34'36,085170"	22K	757069,85	8044365,436	8044138,06	757301,40	682,02	-12,21	694,23
26545	RN3239U	TOP EIXO	-17°40'21,911791"	-48°34'36,153384"	22K	757067,873	8044368,113	8044140,71	757299,38	682,147	-12,21	694,357
26546	RN3239U	TOP EIXO	-17°40'21,807091"	-48°34'36,235481"	22K	757065,494	8044371,364	8044143,93	757296,96	682,296	-12,21	694,506

26547	RN3239U	TOP EIXO	-17°40'21,711017"	-48°34'36,312985"	22K	757063,247	8044374,348	8044146,88	757294,67	682,433	-12,21	694,643
26548	RN3239U	TOP EIXO	-17°40'21,569502"	-48°34'36,423526"	22K	757060,044	8044378,742	8044151,23	757291,41	682,636	-12,21	694,846
26549	RN3239U	TOP EIXO	-17°40'21,510638"	-48°34'36,470309"	22K	757058,688	8044380,57	8044153,04	757290,03	682,731	-12,21	694,941
26550	RN3239U	TOP EIXO	-17°40'21,213048"	-48°34'36,705186"	22K	757051,881	8044389,811	8044162,18	757283,10	683,162	-12,21	695,372
26551	RN3239U	TOP EIXO	-17°40'21,116857"	-48°34'36,781131"	22K	757049,68	8044392,798	8044165,14	757280,86	683,298	-12,21	695,508
26552	RN3239U	TOP EIXO	-17°40'21,019443"	-48°34'36,858145"	22K	757047,448	8044395,823	8044168,13	757278,59	683,451	-12,21	695,661
26553	RN3239U	TOP EIXO	-17°40'20,923797"	-48°34'36,933404"	22K	757045,267	8044398,793	8044171,07	757276,37	683,59	-12,21	695,8
26554	RN3239U	TOP EIXO	-17°40'20,823165"	-48°34'37,013140"	22K	757042,956	8044401,918	8044174,16	757274,01	683,735	-12,21	695,945
26555	RN3239U	TOP EIXO	-17°40'20,731478"	-48°34'37,085159"	22K	757040,869	8044404,765	8044176,98	757271,89	683,866	-12,21	696,076
26556	RN3239U	TOP EIXO	-17°40'20,612730"	-48°34'37,180333"	22K	757038,11	8044408,453	8044180,63	757269,08	684,035	-12,21	696,245
26557	RN3239U	TOP EIXO	-17°40'20,517527"	-48°34'37,254603"	22K	757035,958	8044411,409	8044183,55	757266,89	684,17	-12,21	696,38
26558	RN3239U	TOP EIXO	-17°40'20,410554"	-48°34'37,339580"	22K	757033,495	8044414,731	8044186,84	757264,38	684,319	-12,21	696,529
26559	RN3239U	TOP EIXO	-17°40'20,312875"	-48°34'37,416155"	22K	757031,276	8044417,764	8044189,84	757262,12	684,447	-12,21	696,657
26560	RN3239U	TOP EIXO	-17°40'20,212890"	-48°34'37,495611"	22K	757028,973	8044420,869	8044192,91	757259,78	684,59	-12,21	696,8
26561	RN3239U	TOP EIXO	-17°40'20,109964"	-48°34'37,576463"	22K	757026,63	8044424,065	8044196,08	757257,39	684,729	-12,21	696,939
26562	RN3239U	TOP EIXO	-17°40'20,010007"	-48°34'37,655546"	22K	757024,338	8044427,169	8044199,15	757255,06	684,875	-12,21	697,085
26563	RN3239U	TOP EIXO	-17°40'19,914049"	-48°34'37,731963"	22K	757022,123	8044430,149	8044202,10	757252,80	685,012	-12,21	697,222
26564	RN3239U	TOP EIXO	-17°40'19,813044"	-48°34'37,810380"	22K	757019,851	8044433,285	8044205,20	757250,49	685,155	-12,21	697,365
26565	RN3239U	TOP EIXO	-17°40'19,717825"	-48°34'37,886075"	22K	757017,657	8044436,242	8044208,13	757248,25	685,285	-12,21	697,495
26566	RN3239U	TOP EIXO	-17°40'19,610585"	-48°34'37,970444"	22K	757015,212	8044439,572	8044211,42	757245,76	685,44	-12,21	697,65
26567	RN3239U	TOP EIXO	-17°40'19,514590"	-48°34'38,046523"	22K	757013,007	8044442,553	8044214,37	757243,52	685,575	-12,21	697,785
26568	RN3239U	TOP EIXO	-17°40'19,408325"	-48°34'38,130913"	22K	757010,561	8044445,853	8044217,64	757241,03	685,73	-12,21	697,94
26569	RN3239U	TOP EIXO	-17°40'19,324270"	-48°34'38,196859"	22K	757008,65	8044448,463	8044220,22	757239,08	685,853	-12,21	698,063
26570	RN3239U	TOP EIXO	-17°40'19,227797"	-48°34'38,273723"	22K	757006,422	8044451,459	8044223,18	757236,82	685,983	-12,21	698,193
26571	RN3239U	TOP EIXO	-17°40'19,134300"	-48°34'38,346613"	22K	757004,31	8044454,362	8044226,06	757234,66	686,117	-12,21	698,327
26572	RN3239U	TOP EIXO	-17°40'19,025822"	-48°34'38,433475"	22K	757001,792	8044457,731	8044229,39	757232,10	686,272	-12,21	698,482
26573	RN3239U	TOP EIXO	-17°40'18,936488"	-48°34'38,503799"	22K	756999,754	8044460,505	8044232,13	757230,03	686,389	-12,21	698,599
26574	RN3239U	TOP EIXO	-17°40'18,843387"	-48°34'38,577227"	22K	756997,626	8044463,396	8044234,99	757227,86	686,509	-12,21	698,719
26575	RN3239U	TOP EIXO	-17°40'18,748456"	-48°34'38,652510"	22K	756995,444	8044466,344	8044237,91	757225,64	686,625	-12,21	698,835
26576	RN3239U	TOP EIXO	-17°40'18,642902"	-48°34'38,736552"	22K	756993,008	8044469,622	8044241,15	757223,16	686,766	-12,21	698,976
26577	RN3239U	TOP EIXO	-17°40'18,559665"	-48°34'38,802961"	22K	756991,083	8044472,207	8044243,71	757221,20	686,879	-12,21	699,089
26578	RN3239U	TOP EIXO	-17°40'18,466947"	-48°34'38,875773"	22K	756988,973	8044475,086	8044246,56	757219,05	687,003	-12,21	699,213
26579	RN3239U	TOP EIXO	-17°40'18,378718"	-48°34'38,946116"	22K	756986,934	8044477,826	8044249,27	757216,97	687,117	-12,21	699,327
26580	RN3239U	TOP EIXO	-17°40'18,273163"	-48°34'39,030022"	22K	756984,502	8044481,104	8044252,52	757214,50	687,257	-12,21	699,467
26581	RN3239U	TOP EIXO	-17°40'18,172839"	-48°34'39,108362"	22K	756982,232	8044484,219	8044255,60	757212,19	687,388	-12,21	699,598
26582	RN3239U	TOP EIXO	-17°40'17,970073"	-48°34'39,269956"	22K	756977,548	8044490,516	8044261,83	757207,42	687,639	-12,21	699,849
26583	RN3239U	TOP EIXO	-17°40'17,494905"	-48°34'39,647058"	22K	756966,618	8044505,272	8044276,43	757196,29	688,243	-12,21	700,453
26584	RN3239U	TOP EIXO	-17°40'17,406152"	-48°34'39,717136"	22K	756964,587	8044508,028	8044279,16	757194,22	688,358	-12,21	700,568
26585	RN3239U	TOP EIXO	-17°40'17,302139"	-48°34'39,799528"	22K	756962,199	8044511,258	8044282,35	757191,79	688,502	-12,21	700,712
26586	RN3239U	TOP EIXO	-17°40'17,199956"	-48°34'39,880064"	22K	756959,865	8044514,431	8044285,49	757189,42	688,621	-12,21	700,831
26587	RN3239U	TOP EIXO	-17°40'17,071022"	-48°34'39,982497"	22K	756956,896	8044518,435	8044289,45	757186,39	688,775	-12,21	700,985
26588	RN3239U	TOP EIXO	-17°40'17,012603"	-48°34'40,028426"	22K	756955,565	8044520,249	8044291,25	757185,04	688,852	-12,21	701,062
26589	RN3239U	TOP EIXO	-17°40'16,681527"	-48°34'40,290375"	22K	756947,973	8044530,53	8044301,42	757177,31	689,26	-12,21	701,47
26590	RN3239U	TOP EIXO	-17°40'16,613301"	-48°34'40,345322"	22K	756946,38	8044532,649	8044303,52	757175,69	689,34	-12,21	701,55
26591	RN3239U	TOP EIXO	-17°40'16,276493"	-48°34'40,611790"	22K	756938,657	8044543,108	8044313,87	757167,82	689,773	-12,21	701,983
26592	RN3239U	TOP EIXO	-17°40'16,216363"	-48°34'40,658793"	22K	756937,295	8044544,975	8044315,71	757166,44	689,844	-12,21	702,054
26593	RN3239U	TOP EIXO	-17°40'15,698322"	-48°34'41,068995"	22K	756925,406	8044561,062	8044331,63	757154,33	690,476	-12,21	702,686
26594	RN3239U	TOP EIXO	-17°40'15,620524"	-48°34'41,130888"	22K	756923,612	8044563,478	8044334,02	757152,51	690,565	-12,21	702,775
26595	RN3239U	TOP EIXO	-17°40'15,497815"	-48°34'41,229201"	22K	756920,762	8044567,289	8044337,79	757149,60	690,703	-12,21	702,913
26596	RN3239U	TOP EIXO	-17°40'15,439189"	-48°34'41,274250"	22K	756919,457	8044569,109	8044339,59	757148,28	690,766	-12,21	702,976

26597	RN3239U	TOP EIXO	-17°40'15,308865"	-48°34'41,377346"	22K	756916,469	8044573,156	8044343,60	757145,23	690,92	-12,21	703,13
26598	RN3239U	TOP EIXO	-17°40'15,232493"	-48°34'41,438846"	22K	756914,686	8044575,528	8044345,95	757143,42	691,013	-12,21	703,223
26599	RN3239U	TOP EIXO	-17°40'15,088630"	-48°34'41,551620"	22K	756911,418	8044579,995	8044350,37	757140,09	691,18	-12,21	703,39
26600	RN3239U	TOP EIXO	-17°40'15,011956"	-48°34'41,612344"	22K	756909,658	8044582,376	8044352,72	757138,30	691,273	-12,21	703,483
26601	RN3239U	TOP EIXO	-17°40'14,915481"	-48°34'41,689004"	22K	756907,436	8044585,372	8044355,69	757136,04	691,386	-12,21	703,596
26602	RN3239U	TOP EIXO	-17°40'14,839179"	-48°34'41,750877"	22K	756905,642	8044587,742	8044358,03	757134,21	691,477	-12,21	703,687
26603	RN3239U	TOP EIXO	-17°40'14,718849"	-48°34'41,844409"	22K	756902,932	8044591,478	8044361,73	757131,45	691,626	-12,21	703,836
26604	RN3239U	TOP EIXO	-17°40'14,641244"	-48°34'41,906129"	22K	756901,143	8044593,888	8044364,11	757129,63	691,716	-12,21	703,926
26605	RN3239U	TOP EIXO	-17°40'14,504323"	-48°34'42,014909"	22K	756897,99	8044598,14	8044368,32	757126,42	691,883	-12,21	704,093
26606	RN3239U	TOP EIXO	-17°40'14,454895"	-48°34'42,051661"	22K	756896,926	8044599,674	8044369,84	757125,34	691,935	-12,21	704,145
26607	RN3239U	TOP EIXO	-17°40'14,124835"	-48°34'42,314306"	22K	756889,313	8044609,924	8044379,98	757117,58	692,362	-12,21	704,572
26608	RN3239U	TOP EIXO	-17°40'14,082551"	-48°34'42,347570"	22K	756888,349	8044611,237	8044381,28	757116,60	692,417	-12,21	704,627
26609	RN3239U	TOP EIXO	-17°40'13,951843"	-48°34'42,451247"	22K	756885,344	8044615,296	8044385,30	757113,54	692,584	-12,21	704,794
26610	RN3239U	TOP EIXO	-17°40'13,916157"	-48°34'42,479063"	22K	756884,538	8044616,404	8044386,39	757112,72	692,626	-12,21	704,836
26611	RN3239U	TOP EIXO	-17°40'13,747823"	-48°34'42,611431"	22K	756880,702	8044621,631	8044391,57	757108,82	692,822	-12,21	705,032
26612	RN3239U	TOP EIXO	-17°40'13,693595"	-48°34'42,654488"	22K	756879,454	8044623,315	8044393,23	757107,55	692,887	-12,21	705,097
26613	RN3239U	TOP EIXO	-17°40'13,581089"	-48°34'42,744353"	22K	756876,849	8044626,809	8044396,69	757104,89	693,019	-12,21	705,229
26614	RN3239U	TOP EIXO	-17°40'13,534776"	-48°34'42,780588"	22K	756875,799	8044628,247	8044398,11	757103,83	693,073	-12,21	705,283
26615	RN3239U	TOP EIXO	-17°40'13,397239"	-48°34'42,889512"	22K	756872,642	8044632,518	8044402,34	757100,61	693,241	-12,21	705,451
26616	RN3239U	TOP EIXO	-17°40'13,314772"	-48°34'42,955062"	22K	756870,742	8044635,079	8044404,87	757098,68	693,335	-12,21	705,545
26617	RN3239U	TOP EIXO	-17°40'12,743503"	-48°34'43,407829"	22K	756857,619	8044652,819	8044422,42	757085,32	693,835	-12,21	706,045
26618	RN3239U	TOP EIXO	-17°40'12,708944"	-48°34'43,434782"	22K	756856,838	8044653,892	8044423,49	757084,52	693,86	-12,21	706,07
26619	RN3239U	TOP EIXO	-17°40'12,391872"	-48°34'43,685414"	22K	756849,574	8044663,738	8044433,23	757077,13	694,132	-12,21	706,342
26620	RN3239U	TOP EIXO	-17°40'12,351260"	-48°34'43,717197"	22K	756848,653	8044664,999	8044434,48	757076,19	694,168	-12,21	706,378
26621	RN3239U	TOP EIXO	-17°40'12,204577"	-48°34'43,830652"	22K	756845,366	8044669,553	8044438,98	757072,84	694,289	-12,21	706,499
26622	RN3239U	TOP EIXO	-17°40'12,105973"	-48°34'43,908799"	22K	756843,101	8044672,615	8044442,01	757070,53	694,371	-12,21	706,581
26623	RN3239U	TOP EIXO	-17°40'11,999659"	-48°34'43,989219"	22K	756840,772	8044675,915	8044445,28	757068,16	694,448	-12,21	706,658
26624	RN3239U	TOP EIXO	-17°40'11,912056"	-48°34'44,055007"	22K	756838,867	8044678,634	8044447,97	757066,22	694,51	-12,21	706,72
26625	RN3239U	TOP EIXO	-17°40'11,811021"	-48°34'44,128437"	22K	756836,742	8044681,769	8044451,08	757064,05	694,575	-12,21	706,785
26626	RN3239U	TOP EIXO	-17°40'11,721992"	-48°34'44,191938"	22K	756834,905	8044684,531	8044453,81	757062,18	694,63	-12,21	706,84
26627	RN3239U	TOP EIXO	-17°40'11,565095"	-48°34'44,299832"	22K	756831,786	8044689,397	8044458,63	757058,99	694,717	-12,21	706,927
26628	RN3239U	TOP EIXO	-17°40'11,395782"	-48°34'44,413454"	22K	756828,503	8044694,647	8044463,84	757055,64	694,793	-12,21	707,003
26629	RN3239U	TOP EIXO	-17°40'11,322078"	-48°34'44,461927"	22K	756827,103	8044696,932	8044466,10	757054,21	694,822	-12,21	707,032
26630	RN3239U	TOP EIXO	-17°40'11,064429"	-48°34'44,621335"	22K	756822,505	8044704,916	8044474,02	757049,50	694,914	-12,21	707,124
26631	RN3239U	TOP EIXO	-17°40'10,871747"	-48°34'44,738492"	22K	756819,127	8044710,886	8044479,94	757046,05	694,976	-12,21	707,186
26632	RN3239U	TOP EIXO	-17°40'10,693717"	-48°34'44,843954"	22K	756816,088	8044716,401	8044485,41	757042,93	695,022	-12,21	707,232
26633	RN3239U	TOP EIXO	-17°40'10,532504"	-48°34'44,936675"	22K	756813,418	8044721,394	8044490,37	757040,19	695,047	-12,21	707,257
26634	RN3239U	TOP EIXO	-17°40'10,433350"	-48°34'44,991289"	22K	756811,847	8044724,464	8044493,41	757038,58	695,055	-12,21	707,265
26635	RN3239U	TOP EIXO	-17°40'10,237851"	-48°34'45,093492"	22K	756808,911	8044730,515	8044499,42	757035,56	695,06	-12,21	707,27
26636	RN3239U	TOP EIXO	-17°40'10,071953"	-48°34'45,178067"	22K	756806,483	8044735,649	8044504,52	757033,07	695,063	-12,21	707,273
26637	RN3239U	TOP EIXO	-17°40'09,917233"	-48°34'45,254217"	22K	756804,299	8044740,436	8044509,28	757030,82	695,064	-12,21	707,274
26638	RN3239U	TOP EIXO	-17°40'09,785204"	-48°34'45,316631"	22K	756802,511	8044744,52	8044513,33	757028,98	695,064	-12,21	707,274
26639	RN3239U	TOP EIXO	-17°40'09,627405"	-48°34'45,388174"	22K	756800,464	8044749,4	8044518,18	757026,86	695,064	-12,21	707,274
26640	RN3239U	TOP EIXO	-17°40'09,440202"	-48°34'45,469609"	22K	756798,137	8044755,188	8044523,94	757024,46	695,061	-12,21	707,271
26641	RN3239U	TOP EIXO	-17°40'09,276061"	-48°34'45,538490"	22K	756796,171	8044760,262	8044528,98	757022,42	695,051	-12,21	707,261
26642	RN3239U	TOP EIXO	-17°40'09,060646"	-48°34'45,626204"	22K	756793,67	8044766,92	8044535,60	757019,83	695,03	-12,21	707,24
26643	RN3239U	TOP EIXO	-17°40'08,981169"	-48°34'45,657320"	22K	756792,784	8044769,376	8044538,05	757018,91	695,022	-12,21	707,232
26644	RN3239U	TOP EIXO	-17°40'08,642074"	-48°34'45,780438"	22K	756789,288	8044779,851	8044548,47	757015,27	695,009	-12,21	707,219
26645	RN3239U	TOP EIXO	-17°40'08,358487"	-48°34'45,877239"	22K	756786,546	8044788,609	8044557,19	757012,41	694,994	-12,21	707,204
26646	RN3239U	TOP EIXO	-17°40'08,076428"	-48°34'45,966184"	22K	756784,035	8044797,317	8044565,86	757009,78	694,979	-12,21	707,189

26647	RN3239U	TOP EIXO	-17°40'07,813392"	-48°34'46,041917"	22K	756781,906	8044805,435	8044573,94	757007,55	694,955	-12,21	707,165
26648	RN3239U	TOP EIXO	-17°40'07,481272"	-48°34'46,129361"	22K	756779,459	8044815,682	8044584,15	757004,96	694,906	-12,21	707,116
26649	RN3239U	TOP EIXO	-17°40'07,209751"	-48°34'46,194693"	22K	756777,64	8044824,057	8044592,50	757003,03	694,862	-12,21	707,072
26650	RN3239U	TOP EIXO	-17°40'06,914869"	-48°34'46,256199"	22K	756775,943	8044833,149	8044601,56	757001,21	694,827	-12,21	707,037
26651	RN3239U	TOP EIXO	-17°40'06,592836"	-48°34'46,315084"	22K	756774,334	8044843,075	8044611,46	756999,46	694,807	-12,21	707,017
26652	RN3239U	TOP EIXO	-17°40'06,439666"	-48°34'46,337417"	22K	756773,736	8044847,794	8044616,17	756998,80	694,797	-12,21	707,007
26653	RN3239U	TOP EIXO	-17°40'06,174692"	-48°34'46,371965"	22K	756772,822	8044855,956	8044624,32	756997,77	694,778	-12,21	706,988
26654	RN3239U	TOP EIXO	-17°40'05,919129"	-48°34'46,399637"	22K	756772,107	8044863,826	8044632,18	756996,95	694,751	-12,21	706,961
26655	RN3239U	TOP EIXO	-17°40'05,628149"	-48°34'46,424221"	22K	756771,497	8044872,784	8044641,12	756996,22	694,716	-12,21	706,926
26656	RN3239U	TOP EIXO	-17°40'05,318913"	-48°34'46,444946"	22K	756771,008	8044882,302	8044650,63	756995,60	694,683	-12,21	706,893
26657	RN3239U	TOP EIXO	-17°40'05,029426"	-48°34'46,458622"	22K	756770,719	8044891,21	8044659,53	756995,19	694,646	-12,21	706,856
26658	RN3239U	TOP EIXO	-17°40'04,776269"	-48°34'46,465198"	22K	756770,625	8044898,998	8044667,31	756994,99	694,614	-12,21	706,824
26659	RN3239U	TOP EIXO	-17°40'04,567686"	-48°34'46,465988"	22K	756770,684	8044905,413	8044673,73	756994,96	694,592	-12,21	706,802
26660	RN3239U	TOP EIXO	-17°40'04,291591"	-48°34'46,460762"	22K	756770,947	8044913,902	8044682,22	756995,11	694,537	-12,21	706,747
26661	RN3239U	TOP EIXO	-17°40'04,205424"	-48°34'46,458286"	22K	756771,054	8044916,551	8044684,86	756995,18	694,522	-12,21	706,732
26662	RN3239U	TOP EIXO	-17°40'03,953779"	-48°34'46,444966"	22K	756771,546	8044924,285	8044692,60	756995,56	694,495	-12,21	706,705
26663	RN3239U	TOP EIXO	-17°40'03,721219"	-48°34'46,428846"	22K	756772,113	8044931,431	8044699,75	756996,03	694,475	-12,21	706,685
26664	RN3239U	TOP EIXO	-17°40'03,459900"	-48°34'46,406294"	22K	756772,881	8044939,459	8044707,79	756996,69	694,464	-12,21	706,674
26665	RN3239U	TOP EIXO	-17°40'03,206444"	-48°34'46,380550"	22K	756773,74	8044947,244	8044715,58	756997,44	694,465	-12,21	706,675
26666	RN3239U	TOP EIXO	-17°40'03,074719"	-48°34'46,367253"	22K	756774,184	8044951,29	8044719,63	756997,83	694,46	-12,21	706,67
26667	RN3239U	TOP EIXO	-17°40'02,834979"	-48°34'46,338408"	22K	756775,129	8044958,652	8044727,00	756998,67	694,448	-12,21	706,658
26668	RN3239U	TOP EIXO	-17°40'02,532769"	-48°34'46,298562"	22K	756776,423	8044967,931	8044736,30	756999,84	694,454	-12,21	706,664
26669	RN3239U	TOP EIXO	-17°40'02,206967"	-48°34'46,254588"	22K	756777,848	8044977,934	8044746,32	757001,13	694,45	-12,21	706,66
26670	RN3239U	TOP EIXO	-17°40'01,881749"	-48°34'46,207893"	22K	756779,353	8044987,918	8044756,32	757002,50	694,467	-12,21	706,677
26671	RN3239U	TOP EIXO	-17°40'01,552360"	-48°34'46,160439"	22K	756780,882	8044998,03	8044766,44	757003,89	694,483	-12,21	706,693
26672	RN3239U	TOP EIXO	-17°40'00,360095"	-48°34'45,984281"	22K	756786,546	8045034,63	8044803,11	757009,05	694,532	-12,21	706,742
26673	RN3239U	TOP EIXO	-17°40'00,160076"	-48°34'45,954328"	22K	756787,508	8045040,77	8044809,26	757009,92	694,538	-12,21	706,748
26674	RN3239U	TOP EIXO	-17°39'58,955550"	-48°34'45,775349"	22K	756793,26	8045077,746	8044846,30	757015,17	694,611	-12,2	706,811
26675	RN3239U	TOP EIXO	-17°39'57,751055"	-48°34'45,596336"	22K	756799,013	8045114,721	8044883,34	757020,41	694,675	-12,2	706,875
26676	RN3239U	TOP EIXO	-17°39'56,738052"	-48°34'45,446543"	22K	756803,829	8045145,818	8044914,49	757024,80	694,766	-12,2	706,966
26677	RN3239U	TOP EIXO	-17°39'55,001778"	-48°34'45,192972"	22K	756811,99	8045199,119	8044967,88	757032,23	694,915	-12,2	707,115
26678	RN3239U	TOP EIXO	-17°39'54,883369"	-48°34'45,175698"	22K	756812,546	8045202,754	8044971,52	757032,73	694,925	-12,2	707,125
26679	RN3239U	TOP EIXO	-17°39'54,764761"	-48°34'45,158156"	22K	756813,11	8045206,395	8044975,17	757033,25	694,95	-12,2	707,15
26680	RN3239U	TOP EIXO	-17°39'54,662427"	-48°34'45,144534"	22K	756813,552	8045209,537	8044978,31	757033,65	694,972	-12,2	707,172
26681	RN3239U	TOP EIXO	-17°39'54,537922"	-48°34'45,126086"	22K	756814,145	8045213,359	8044982,14	757034,19	694,993	-12,2	707,193
26682	RN3239U	TOP EIXO	-17°39'54,419509"	-48°34'45,108507"	22K	756814,71	8045216,994	8044985,78	757034,70	694,998	-12,2	707,198
26683	RN3239U	TOP EIXO	-17°39'54,301408"	-48°34'45,089839"	22K	756815,307	8045220,619	8044989,41	757035,25	695,007	-12,2	707,207
26684	RN3239U	TOP EIXO	-17°39'54,168523"	-48°34'45,072114"	22K	756815,882	8045224,699	8044993,50	757035,77	695,023	-12,2	707,223
26685	RN3239U	TOP EIXO	-17°39'54,044157"	-48°34'45,054343"	22K	756816,455	8045228,517	8044997,32	757036,29	695,04	-12,2	707,24
26686	RN3239U	TOP EIXO	-17°39'53,926135"	-48°34'45,036861"	22K	756817,017	8045232,14	8045000,95	757036,80	695,057	-12,2	707,257
26687	RN3239U	TOP EIXO	-17°39'53,799029"	-48°34'45,018414"	22K	756817,611	8045236,042	8045004,86	757037,34	695,073	-12,2	707,273
26688	RN3239U	TOP EIXO	-17°39'53,683526"	-48°34'45,002153"	22K	756818,136	8045239,588	8045008,41	757037,82	695,095	-12,2	707,295
26689	RN3239U	TOP EIXO	-17°39'53,548293"	-48°34'44,981204"	22K	756818,807	8045243,739	8045012,57	757038,43	695,105	-12,2	707,305
26690	RN3239U	TOP EIXO	-17°39'53,432656"	-48°34'44,964605"	22K	756819,342	8045247,289	8045016,13	757038,92	695,117	-12,2	707,317
26691	RN3239U	TOP EIXO	-17°39'53,314242"	-48°34'44,946958"	22K	756819,909	8045250,924	8045019,77	757039,44	695,128	-12,2	707,328
26692	RN3239U	TOP EIXO	-17°39'53,186937"	-48°34'44,928142"	22K	756820,514	8045254,832	8045023,68	757039,99	695,128	-12,2	707,328
26693	RN3239U	TOP EIXO	-17°39'53,062757"	-48°34'44,909690"	22K	756821,107	8045258,644	8045027,50	757040,53	695,14	-12,2	707,34
26694	RN3239U	TOP EIXO	-17°39'52,943506"	-48°34'44,892665"	22K	756821,656	8045262,305	8045031,17	757041,03	695,143	-12,2	707,343
26695	RN3239U	TOP EIXO	-17°39'52,819013"	-48°34'44,875201"	22K	756822,22	8045266,127	8045035,00	757041,54	695,148	-12,2	707,348
26696	RN3239U	TOP EIXO	-17°39'52,699910"	-48°34'44,857055"	22K	756822,802	8045269,783	8045038,66	757042,07	695,155	-12,2	707,355

26697	RN3239U	TOP EIXO	-17°39'52,575402"	-48°34'44,838336"	22K	756823,403	8045273,605	8045042,49	757042,62	695,165	-12,2	707,365
26698	RN3239U	TOP EIXO	-17°39'52,455600"	-48°34'44,821522"	22K	756823,946	8045277,283	8045046,17	757043,11	695,16	-12,2	707,36
26699	RN3239U	TOP EIXO	-17°39'52,330252"	-48°34'44,803154"	22K	756824,537	8045281,131	8045050,03	757043,65	695,17	-12,2	707,37
26700	RN3239U	TOP EIXO	-17°39'52,211121"	-48°34'44,785449"	22K	756825,106	8045284,788	8045053,69	757044,17	695,17	-12,2	707,37
26701	RN3239U	TOP EIXO	-17°39'52,086701"	-48°34'44,765915"	22K	756825,731	8045288,607	8045057,52	757044,74	695,17	-12,2	707,37
26702	RN3239U	TOP EIXO	-17°39'51,958909"	-48°34'44,747173"	22K	756826,334	8045292,53	8045061,45	757045,29	695,162	-12,2	707,362
26703	RN3239U	TOP EIXO	-17°39'51,591052"	-48°34'44,694368"	22K	756828,036	8045303,823	8045072,76	757046,84	695,117	-12,2	707,317
26704	RN3239U	TOP EIXO	-17°39'51,463850"	-48°34'44,676024"	22K	756828,627	8045307,728	8045076,67	757047,37	695,087	-12,2	707,287
26705	RN3239U	TOP EIXO	-17°39'51,331431"	-48°34'44,656462"	22K	756829,256	8045311,793	8045080,74	757047,95	695,048	-12,2	707,248
26706	RN3239U	TOP EIXO	-17°39'51,220836"	-48°34'44,640101"	22K	756829,782	8045315,188	8045084,14	757048,43	695,018	-12,2	707,218
26707	RN3239U	TOP EIXO	-17°39'51,096404"	-48°34'44,622264"	22K	756830,357	8045319,008	8045087,97	757048,95	694,99	-12,2	707,19
26708	RN3239U	TOP EIXO	-17°39'50,985813"	-48°34'44,606106"	22K	756830,877	8045322,403	8045091,37	757049,42	694,975	-12,2	707,175
26709	RN3239U	TOP EIXO	-17°39'50,859157"	-48°34'44,587247"	22K	756831,483	8045326,291	8045095,26	757049,97	694,96	-12,2	707,16
26710	RN3239U	TOP EIXO	-17°39'50,741529"	-48°34'44,570065"	22K	756832,036	8045329,902	8045098,88	757050,48	694,945	-12,2	707,145
26711	RN3239U	TOP EIXO	-17°39'50,618011"	-48°34'44,552486"	22K	756832,603	8045333,694	8045102,68	757050,99	694,92	-12,2	707,12
26712	RN3239U	TOP EIXO	-17°39'50,501000"	-48°34'44,535228"	22K	756833,158	8045337,286	8045106,28	757051,50	694,89	-12,2	707,09
26713	RN3239U	TOP EIXO	-17°39'50,375746"	-48°34'44,516621"	22K	756833,756	8045341,131	8045110,13	757052,04	694,863	-12,2	707,063
26714	RN3239U	TOP EIXO	-17°39'50,259408"	-48°34'44,498573"	22K	756834,334	8045344,702	8045113,71	757052,57	694,837	-12,2	707,037
26715	RN3239U	TOP EIXO	-17°39'50,096109"	-48°34'44,474676"	22K	756835,103	8045349,715	8045118,73	757053,27	694,81	-12,2	707,01
26716	RN3239U	TOP EIXO	-17°39'49,997257"	-48°34'44,461245"	22K	756835,538	8045352,75	8045121,77	757053,66	694,79	-12,2	706,99
26717	RN3239U	TOP EIXO	-17°39'49,628794"	-48°34'44,406785"	22K	756837,289	8045364,061	8045133,10	757055,26	694,72	-12,2	706,92
26718	RN3239U	TOP EIXO	-17°39'49,506997"	-48°34'44,388980"	22K	756837,862	8045367,8	8045136,84	757055,78	694,698	-12,2	706,898
26719	RN3239U	TOP EIXO	-17°39'49,142835"	-48°34'44,335210"	22K	756839,591	8045378,979	8045148,04	757057,36	694,618	-12,2	706,818
26720	RN3239U	TOP EIXO	-17°39'49,021907"	-48°34'44,316715"	22K	756840,184	8045382,691	8045151,76	757057,90	694,6	-12,2	706,8
26721	RN3239U	TOP EIXO	-17°39'48,657482"	-48°34'44,262711"	22K	756841,92	8045393,878	8045162,97	757059,48	694,525	-12,2	706,725
26722	RN3239U	TOP EIXO	-17°39'48,537900"	-48°34'44,245249"	22K	756842,482	8045397,549	8045166,64	757059,99	694,497	-12,2	706,697
26723	RN3239U	TOP EIXO	-17°39'47,644662"	-48°34'44,114681"	22K	756846,684	8045424,97	8045194,11	757063,82	694,243	-12,2	706,443
26724	RN3239U	TOP EIXO	-17°39'47,522993"	-48°34'44,096738"	22K	756847,261	8045428,705	8045197,85	757064,34	694,22	-12,2	706,42
26725	RN3239U	TOP EIXO	-17°39'47,118654"	-48°34'44,038689"	22K	756849,132	8045441,118	8045210,29	757066,04	694,135	-12,2	706,335
26726	RN3239U	TOP EIXO	-17°39'46,999854"	-48°34'44,021421"	22K	756849,688	8045444,765	8045213,94	757066,55	694,11	-12,2	706,31
26727	RN3239U	TOP EIXO	-17°39'46,633188"	-48°34'43,967616"	22K	756851,419	8045456,021	8045225,21	757068,13	694,02	-12,2	706,22
26728	RN3239U	TOP EIXO	-17°39'46,498649"	-48°34'43,947608"	22K	756852,062	8045460,151	8045229,35	757068,71	693,992	-12,2	706,192
26729	RN3239U	TOP EIXO	-17°39'46,122667"	-48°34'43,892469"	22K	756853,836	8045471,693	8045240,91	757070,33	693,91	-12,2	706,11
26730	RN3239U	TOP EIXO	-17°39'46,001267"	-48°34'43,875236"	22K	756854,392	8045475,42	8045244,65	757070,83	693,87	-12,2	706,07
26731	RN3239U	TOP EIXO	-17°39'45,627441"	-48°34'43,820917"	22K	756856,141	8045486,896	8045256,14	757072,42	693,783	-12,2	705,983
26732	RN3239U	TOP EIXO	-17°39'45,505214"	-48°34'43,802541"	22K	756856,731	8045490,648	8045259,90	757072,96	693,76	-12,2	705,96
26733	RN3239U	TOP EIXO	-17°39'45,130289"	-48°34'43,748813"	22K	756858,463	8045502,158	8045271,43	757074,54	693,712	-12,2	705,912
26734	RN3239U	TOP EIXO	-17°39'45,023893"	-48°34'43,732701"	22K	756858,98	8045505,424	8045274,70	757075,01	693,695	-12,2	705,895
26735	RN3239U	TOP EIXO	-17°39'44,654027"	-48°34'43,677821"	22K	756860,744	8045516,778	8045286,07	757076,62	693,61	-12,2	705,81
26736	RN3239U	TOP EIXO	-17°39'44,524780"	-48°34'43,659776"	22K	756861,327	8045520,746	8045290,05	757077,14	693,585	-12,2	705,785
26737	RN3239U	TOP EIXO	-17°39'44,159360"	-48°34'43,606837"	22K	756863,032	8045531,964	8045301,28	757078,70	693,535	-12,2	705,735
26738	RN3239U	TOP EIXO	-17°39'44,036328"	-48°34'43,589117"	22K	756863,603	8045535,741	8045305,07	757079,21	693,517	-12,2	705,717
26739	RN3239U	TOP EIXO	-17°39'43,635416"	-48°34'43,529496"	22K	756865,519	8045548,048	8045317,40	757080,96	693,46	-12,2	705,66
26740	RN3239U	TOP EIXO	-17°39'43,517079"	-48°34'43,512832"	22K	756866,057	8045551,681	8045321,03	757081,45	693,447	-12,2	705,647
26741	RN3239U	TOP EIXO	-17°39'43,128811"	-48°34'43,455450"	22K	756867,902	8045563,6	8045332,97	757083,13	693,378	-12,2	705,578
26742	RN3239U	TOP EIXO	-17°39'43,009875"	-48°34'43,437709"	22K	756868,472	8045567,251	8045336,63	757083,65	693,37	-12,2	705,57
26743	RN3239U	TOP EIXO	-17°39'42,631876"	-48°34'43,382462"	22K	756870,25	8045578,855	8045348,26	757085,27	693,385	-12,2	705,585
26744	RN3239U	TOP EIXO	-17°39'42,511993"	-48°34'43,364394"	22K	756870,83	8045582,535	8045351,94	757085,80	693,385	-12,2	705,585
26745	RN3239U	TOP EIXO	-17°39'42,123342"	-48°34'43,307560"	22K	756872,659	8045594,466	8045363,89	757087,46	693,403	-12,2	705,603
26746	RN3239U	TOP EIXO	-17°39'42,010750"	-48°34'43,290073"	22K	756873,219	8045597,922	8045367,36	757087,98	693,417	-12,2	705,617

26747	RN3239U	TOP EIXO	-17°39'41,615957"	-48°34'43,230948"	22K	756875,118	8045610,041	8045379,50	757089,71	693,452	-12,2	705,652
26748	RN3239U	TOP EIXO	-17°39'41,504064"	-48°34'43,214774"	22K	756875,639	8045613,476	8045382,94	757090,18	693,463	-12,2	705,663
26749	RN3239U	TOP EIXO	-17°39'41,108299"	-48°34'43,155933"	22K	756877,53	8045625,625	8045395,11	757091,91	693,51	-12,2	705,71
26750	RN3239U	TOP EIXO	-17°39'40,988177"	-48°34'43,139530"	22K	756878,061	8045629,313	8045398,80	757092,39	693,522	-12,2	705,722
26751	RN3239U	TOP EIXO	-17°39'40,584431"	-48°34'43,079473"	22K	756879,991	8045641,707	8045411,21	757094,15	693,545	-12,2	705,745
26752	RN3239U	TOP EIXO	-17°39'40,463514"	-48°34'43,061894"	22K	756880,557	8045645,419	8045414,93	757094,66	693,552	-12,2	705,752
26753	RN3239U	TOP EIXO	-17°39'39,994126"	-48°34'42,992031"	22K	756882,802	8045659,828	8045429,37	757096,71	693,59	-12,2	705,79
26754	RN3239U	TOP EIXO	-17°39'39,879945"	-48°34'42,974870"	22K	756883,353	8045663,333	8045432,88	757097,21	693,613	-12,2	705,813
26755	RN3239U	TOP EIXO	-17°39'39,491932"	-48°34'42,917079"	22K	756885,21	8045675,244	8045444,81	757098,90	693,66	-12,2	705,86
26756	RN3239U	TOP EIXO	-17°39'39,380332"	-48°34'42,900935"	22K	756885,73	8045678,67	8045448,24	757099,38	693,68	-12,2	705,88
26757	RN3239U	TOP EIXO	-17°39'39,002313"	-48°34'42,846706"	22K	756887,478	8045690,275	8045459,87	757100,96	693,703	-12,2	705,903
26758	RN3239U	TOP EIXO	-17°39'38,856141"	-48°34'42,824717"	22K	756888,184	8045694,762	8045464,36	757101,61	693,705	-12,2	705,905
26759	RN3239U	TOP EIXO	-17°39'38,396558"	-48°34'42,758861"	22K	756890,307	8045708,871	8045478,49	757103,54	693,74	-12,2	705,94
26760	RN3239U	TOP EIXO	-17°39'38,276968"	-48°34'42,740789"	22K	756890,887	8045712,542	8045482,17	757104,07	693,75	-12,2	705,95
26761	RN3239U	TOP EIXO	-17°39'37,859433"	-48°34'42,680612"	22K	756892,826	8045725,36	8045495,01	757105,83	693,807	-12,2	706,007
26762	RN3239U	TOP EIXO	-17°39'37,739779"	-48°34'42,662575"	22K	756893,405	8045729,033	8045498,69	757106,36	693,823	-12,2	706,023
26763	RN3239U	TOP EIXO	-17°39'37,360772"	-48°34'42,607376"	22K	756895,182	8045740,668	8045510,34	757107,98	693,88	-12,19	706,07
26764	RN3239U	TOP EIXO	-17°39'37,240868"	-48°34'42,590225"	22K	756895,735	8045744,349	8045514,03	757108,48	693,898	-12,19	706,088
26765	RN3239U	TOP EIXO	-17°39'36,869961"	-48°34'42,537936"	22K	756897,423	8045755,736	8045525,44	757110,01	693,948	-12,19	706,138
26766	RN3239U	TOP EIXO	-17°39'36,746500"	-48°34'42,519713"	22K	756898,009	8045759,526	8045529,23	757110,54	693,96	-12,19	706,15
26767	RN3239U	TOP EIXO	-17°39'36,360778"	-48°34'42,463146"	22K	756899,829	8045771,367	8045541,09	757112,20	694	-12,19	706,19
26768	RN3239U	TOP EIXO	-17°39'36,231987"	-48°34'42,442518"	22K	756900,488	8045775,32	8045545,05	757112,81	694,01	-12,19	706,2
26769	RN3239U	TOP EIXO	-17°39'35,859617"	-48°34'42,390215"	22K	756902,177	8045786,752	8045556,50	757114,34	694,042	-12,19	706,232
26770	RN3239U	TOP EIXO	-17°39'35,739994"	-48°34'42,372144"	22K	756902,757	8045790,424	8045560,18	757114,87	694,06	-12,19	706,25
26771	RN3239U	TOP EIXO	-17°39'35,355367"	-48°34'42,314714"	22K	756904,602	8045802,231	8045572,01	757116,55	694,097	-12,19	706,287
26772	RN3239U	TOP EIXO	-17°39'35,227224"	-48°34'42,296520"	22K	756905,189	8045806,165	8045575,95	757117,08	694,108	-12,19	706,298
26773	RN3239U	TOP EIXO	-17°39'34,849854"	-48°34'42,242215"	22K	756906,939	8045817,75	8045587,55	757118,67	694,135	-12,19	706,325
26774	RN3239U	TOP EIXO	-17°39'34,739452"	-48°34'42,225649"	22K	756907,471	8045821,139	8045590,95	757119,16	694,15	-12,19	706,34
26775	RN3239U	TOP EIXO	-17°39'34,377028"	-48°34'42,172975"	22K	756909,167	8045832,265	8045602,09	757120,70	694,142	-12,19	706,332
26776	RN3239U	TOP EIXO	-17°39'34,243794"	-48°34'42,153357"	22K	756909,798	8045836,355	8045606,19	757121,28	694,14	-12,19	706,33
26777	RN3239U	TOP EIXO	-17°39'33,882579"	-48°34'42,101244"	22K	756911,477	8045847,444	8045617,30	757122,80	694,137	-12,19	706,327
26778	RN3239U	TOP EIXO	-17°39'33,755558"	-48°34'42,081712"	22K	756912,103	8045851,343	8045621,20	757123,38	694,13	-12,19	706,32
26779	RN3239U	TOP EIXO	-17°39'33,366808"	-48°34'42,024812"	22K	756913,934	8045863,277	8045633,16	757125,04	694,11	-12,19	706,3
26780	RN3239U	TOP EIXO	-17°39'33,254660"	-48°34'42,009083"	22K	756914,442	8045866,72	8045636,61	757125,50	694,12	-12,19	706,31
26781	RN3239U	TOP EIXO	-17°39'32,872046"	-48°34'41,954035"	22K	756916,216	8045878,466	8045648,37	757127,12	694,185	-12,19	706,375
26782	RN3239U	TOP EIXO	-17°39'32,761042"	-48°34'41,938766"	22K	756916,71	8045881,874	8045651,79	757127,56	694,21	-12,19	706,4
26783	RN3239U	TOP EIXO	-17°39'32,399171"	-48°34'41,883508"	22K	756918,482	8045892,982	8045662,91	757129,18	694,248	-12,19	706,438
26784	RN3239U	TOP EIXO	-17°39'32,278455"	-48°34'41,866401"	22K	756919,034	8045896,688	8045666,63	757129,68	694,257	-12,19	706,447
26785	RN3239U	TOP EIXO	-17°39'31,407728"	-48°34'41,739232"	22K	756923,127	8045923,418	8045693,40	757133,41	694,315	-12,19	706,505
26786	RN3239U	TOP EIXO	-17°39'31,287303"	-48°34'41,721951"	22K	756923,684	8045927,115	8045697,10	757133,92	694,308	-12,19	706,498
26787	RN3239U	TOP EIXO	-17°39'30,906783"	-48°34'41,665315"	22K	756925,504	8045938,796	8045708,80	757135,58	694,322	-12,19	706,512
26788	RN3239U	TOP EIXO	-17°39'30,792448"	-48°34'41,648903"	22K	756926,033	8045942,306	8045712,32	757136,06	694,332	-12,19	706,522
26789	RN3239U	TOP EIXO	-17°39'29,960476"	-48°34'41,526608"	22K	756929,967	8045967,846	8045737,90	757139,64	694,363	-12,19	706,553
26790	RN3239U	TOP EIXO	-17°39'29,785021"	-48°34'41,500432"	22K	756930,808	8045973,232	8045743,30	757140,41	694,357	-12,19	706,547
26791	RN3239U	TOP EIXO	-17°39'29,365247"	-48°34'41,440625"	22K	756932,737	8045986,119	8045756,21	757142,16	694,375	-12,19	706,565
26792	RN3239U	TOP EIXO	-17°39'29,236715"	-48°34'41,422571"	22K	756933,32	8045990,065	8045760,16	757142,69	694,38	-12,19	706,57
26793	RN3239U	TOP EIXO	-17°39'28,850992"	-48°34'41,365903"	22K	756935,143	8046001,906	8045772,02	757144,35	694,39	-12,19	706,58
26794	RN3239U	TOP EIXO	-17°39'28,732350"	-48°34'41,348226"	22K	756935,711	8046005,548	8045775,67	757144,86	694,39	-12,19	706,58
26795	RN3239U	TOP EIXO	-17°39'28,325024"	-48°34'41,287912"	22K	756937,65	8046018,052	8045788,19	757146,63	694,38	-12,19	706,57
26796	RN3239U	TOP EIXO	-17°39'28,212707"	-48°34'41,271609"	22K	756938,175	8046021,5	8045791,65	757147,11	694,38	-12,19	706,57

26797	RN3239U	TOP EIXO	-17°39'27,846668"	-48°34'41,218612"	22K	756939,882	8046032,737	8045802,90	757148,66	694,405	-12,19	706,595
26798	RN3239U	TOP EIXO	-17°39'27,720302"	-48°34'41,202090"	22K	756940,419	8046036,617	8045806,79	757149,15	694,4	-12,19	706,59
26799	RN3239U	TOP EIXO	-17°39'27,347024"	-48°34'41,147392"	22K	756942,179	8046048,076	8045818,27	757150,75	694,408	-12,19	706,598
26800	RN3239U	TOP EIXO	-17°39'27,226683"	-48°34'41,129093"	22K	756942,766	8046051,77	8045821,97	757151,28	694,405	-12,19	706,595
26801	RN3239U	TOP EIXO	-17°39'26,853940"	-48°34'41,075541"	22K	756944,492	8046063,213	8045833,43	757152,85	694,425	-12,19	706,615
26802	RN3239U	TOP EIXO	-17°39'26,727669"	-48°34'41,056203"	22K	756945,112	8046067,089	8045837,31	757153,42	694,437	-12,19	706,627
26803	RN3239U	TOP EIXO	-17°39'26,331954"	-48°34'40,998855"	22K	756946,959	8046079,237	8045849,48	757155,10	694,445	-12,19	706,635
26804	RN3239U	TOP EIXO	-17°39'26,212165"	-48°34'40,980447"	22K	756947,549	8046082,914	8045853,17	757155,64	694,452	-12,19	706,642
26805	RN3239U	TOP EIXO	-17°39'25,839469"	-48°34'40,928048"	22K	756949,241	8046094,356	8045864,63	757157,17	694,457	-12,19	706,647
26806	RN3239U	TOP EIXO	-17°39'25,713758"	-48°34'40,909380"	22K	756949,841	8046098,215	8045868,49	757157,72	694,465	-12,19	706,655
26807	RN3239U	TOP EIXO	-17°39'25,356190"	-48°34'40,857694"	22K	756951,506	8046109,192	8045879,49	757159,24	694,497	-12,19	706,687
26808	RN3239U	TOP EIXO	-17°39'25,236111"	-48°34'40,839460"	22K	756952,091	8046112,878	8045883,18	757159,77	694,502	-12,19	706,692
26809	RN3239U	TOP EIXO	-17°39'24,841652"	-48°34'40,781044"	22K	756953,969	8046124,987	8045895,31	757161,48	694,507	-12,19	706,697
26810	RN3239U	TOP EIXO	-17°39'24,728787"	-48°34'40,765121"	22K	756954,483	8046128,452	8045898,78	757161,95	694,515	-12,19	706,705
26811	RN3239U	TOP EIXO	-17°39'24,361838"	-48°34'40,712102"	22K	756956,191	8046139,717	8045910,06	757163,50	694,53	-12,19	706,72
26812	RN3239U	TOP EIXO	-17°39'24,248360"	-48°34'40,693949"	22K	756956,771	8046143,2	8045913,55	757164,03	694,528	-12,19	706,718
26813	RN3239U	TOP EIXO	-17°39'23,886360"	-48°34'40,641509"	22K	756958,46	8046154,313	8045924,68	757165,57	694,527	-12,19	706,717
26814	RN3239U	TOP EIXO	-17°39'23,766379"	-48°34'40,623341"	22K	756959,043	8046157,996	8045928,37	757166,10	694,53	-12,19	706,72
26815	RN3239U	TOP EIXO	-17°39'23,388779"	-48°34'40,568803"	22K	756960,8	8046169,588	8045939,99	757167,70	694,548	-12,19	706,738
26816	RN3239U	TOP EIXO	-17°39'23,278316"	-48°34'40,552577"	22K	756961,322	8046172,979	8045943,38	757168,18	694,547	-12,19	706,737
26817	RN3239U	TOP EIXO	-17°39'22,902635"	-48°34'40,498149"	22K	756963,075	8046184,512	8045954,93	757169,77	694,57	-12,19	706,76
26818	RN3239U	TOP EIXO	-17°39'22,783903"	-48°34'40,481084"	22K	756963,625	8046188,157	8045958,59	757170,27	694,575	-12,19	706,765
26819	RN3239U	TOP EIXO	-17°39'22,409550"	-48°34'40,426197"	22K	756965,391	8046199,649	8045970,10	757171,88	694,572	-12,19	706,762
26820	RN3239U	TOP EIXO	-17°39'22,288919"	-48°34'40,408039"	22K	756965,974	8046203,352	8045973,81	757172,41	694,562	-12,19	706,752
26821	RN3239U	TOP EIXO	-17°39'21,915888"	-48°34'40,352320"	22K	756967,764	8046214,803	8045985,28	757174,04	694,592	-12,19	706,782
26822	RN3239U	TOP EIXO	-17°39'21,797690"	-48°34'40,336367"	22K	756968,281	8046218,432	8045988,91	757174,51	694,6	-12,19	706,79
26823	RN3239U	TOP EIXO	-17°39'21,430922"	-48°34'40,282193"	22K	756970,023	8046229,691	8046000,19	757176,10	694,6	-12,19	706,79
26824	RN3239U	TOP EIXO	-17°39'21,322481"	-48°34'40,266381"	22K	756970,532	8046233,02	8046003,52	757176,56	694,603	-12,19	706,793
26825	RN3239U	TOP EIXO	-17°39'20,950120"	-48°34'40,212180"	22K	756972,277	8046244,451	8046014,97	757178,15	694,62	-12,19	706,81
26826	RN3239U	TOP EIXO	-17°39'20,826918"	-48°34'40,193954"	22K	756972,863	8046248,233	8046018,76	757178,68	694,63	-12,19	706,82
26827	RN3239U	TOP EIXO	-17°39'20,455324"	-48°34'40,138658"	22K	756974,64	8046259,64	8046030,19	757180,30	694,637	-12,19	706,827
26828	RN3239U	TOP EIXO	-17°39'20,344546"	-48°34'40,123182"	22K	756975,14	8046263,041	8046033,60	757180,76	694,65	-12,19	706,84
26829	RN3239U	TOP EIXO	-17°39'19,967666"	-48°34'40,069076"	22K	756976,884	8046274,611	8046045,19	757182,34	694,683	-12,19	706,873
26830	RN3239U	TOP EIXO	-17°39'19,848833"	-48°34'40,051741"	22K	756977,442	8046278,259	8046048,84	757182,85	694,697	-12,19	706,887
26831	RN3239U	TOP EIXO	-17°39'19,485487"	-48°34'39,998233"	22K	756979,163	8046289,413	8046060,01	757184,42	694,735	-12,19	706,925
26832	RN3239U	TOP EIXO	-17°39'19,368650"	-48°34'39,981923"	22K	756979,69	8046293	8046063,61	757184,89	694,728	-12,19	706,918
26833	RN3239U	TOP EIXO	-17°39'19,003386"	-48°34'39,928407"	22K	756981,412	8046304,213	8046074,84	757186,46	694,677	-12,19	706,867
26834	RN3239U	TOP EIXO	-17°39'18,886515"	-48°34'39,911962"	22K	756981,943	8046307,801	8046078,43	757186,94	694,667	-12,19	706,857
26835	RN3239U	TOP EIXO	-17°39'18,520154"	-48°34'39,859173"	22K	756983,644	8046319,048	8046089,70	757188,49	694,665	-12,19	706,855
26836	RN3239U	TOP EIXO	-17°39'18,403084"	-48°34'39,842357"	22K	756984,186	8046322,642	8046093,30	757188,98	694,668	-12,19	706,858
26837	RN3239U	TOP EIXO	-17°39'18,031314"	-48°34'39,788658"	22K	756985,916	8046334,055	8046104,73	757190,56	694,708	-12,19	706,898
26838	RN3239U	TOP EIXO	-17°39'17,911687"	-48°34'39,770248"	22K	756986,506	8046337,727	8046108,41	757191,10	694,692	-12,19	706,882
26839	RN3239U	TOP EIXO	-17°39'17,555845"	-48°34'39,718709"	22K	756988,166	8046348,651	8046119,35	757192,61	694,633	-12,19	706,823
26840	RN3239U	TOP EIXO	-17°39'17,430268"	-48°34'39,700345"	22K	756988,757	8046352,506	8046123,21	757193,14	694,618	-12,19	706,808
26841	RN3239U	TOP EIXO	-17°39'17,074782"	-48°34'39,648734"	22K	756990,419	8046363,419	8046134,14	757194,66	694,603	-12,19	706,793
26842	RN3239U	TOP EIXO	-17°39'16,955173"	-48°34'39,631715"	22K	756990,968	8046367,091	8046137,82	757195,15	694,58	-12,19	706,77
26843	RN3239U	TOP EIXO	-17°39'16,608096"	-48°34'39,581755"	22K	756992,578	8046377,746	8046148,49	757196,62	694,52	-12,19	706,71
26844	RN3239U	TOP EIXO	-17°39'16,483305"	-48°34'39,563787"	22K	756993,157	8046381,577	8046152,33	757197,14	694,508	-12,19	706,698
26845	RN3239U	TOP EIXO	-17°39'16,122900"	-48°34'39,511428"	22K	756994,843	8046392,641	8046163,41	757198,68	694,508	-12,19	706,698
26846	RN3239U	TOP EIXO	-17°39'16,004288"	-48°34'39,493581"	22K	756995,416	8046396,282	8046167,06	757199,20	694,502	-12,19	706,692

26847	RN3239U	TOP EIXO	-17°39'15,638164"	-48°34'39,441502"	22K	756997,096	8046407,522	8046178,32	757200,73	694,522	-12,19	706,712
26848	RN3239U	TOP EIXO	-17°39'15,521473"	-48°34'39,423867"	22K	756997,662	8046411,104	8046181,91	757201,24	694,533	-12,18	706,713
26849	RN3239U	TOP EIXO	-17°39'15,159895"	-48°34'39,371286"	22K	756999,355	8046422,204	8046193,03	757202,78	694,493	-12,18	706,673
26850	RN3239U	TOP EIXO	-17°39'15,036606"	-48°34'39,353875"	22K	756999,917	8046425,989	8046196,82	757203,29	694,468	-12,18	706,648
26851	RN3239U	TOP EIXO	-17°39'14,671665"	-48°34'39,300186"	22K	757001,644	8046437,192	8046208,04	757204,87	694,415	-12,18	706,595
26852	RN3239U	TOP EIXO	-17°39'14,542024"	-48°34'39,281843"	22K	757002,236	8046441,172	8046212,02	757205,40	694,397	-12,18	706,577
26853	RN3239U	TOP EIXO	-17°39'14,173309"	-48°34'39,227933"	22K	757003,971	8046452,491	8046223,36	757206,98	694,33	-12,18	706,51
26854	RN3239U	TOP EIXO	-17°39'14,058845"	-48°34'39,211591"	22K	757004,498	8046456,005	8046226,88	757207,46	694,315	-12,18	706,495
26855	RN3239U	TOP EIXO	-17°39'13,723335"	-48°34'39,163511"	22K	757006,048	8046466,305	8046237,20	757208,87	694,275	-12,18	706,455
26856	RN3239U	TOP EIXO	-17°39'13,605268"	-48°34'39,147659"	22K	757006,562	8046469,93	8046240,83	757209,33	694,258	-12,18	706,438
26857	RN3239U	TOP EIXO	-17°39'13,277194"	-48°34'39,098733"	22K	757008,134	8046480,001	8046250,92	757210,77	694,227	-12,18	706,407
26858	RN3239U	TOP EIXO	-17°39'13,151103"	-48°34'39,080851"	22K	757008,711	8046483,872	8046254,80	757211,29	694,215	-12,18	706,395
26859	RN3239U	TOP EIXO	-17°39'12,820500"	-48°34'39,032502"	22K	757010,267	8046494,021	8046264,96	757212,71	694,205	-12,18	706,385
26860	RN3239U	TOP EIXO	-17°39'12,673681"	-48°34'39,010692"	22K	757010,968	8046498,528	8046269,48	757213,35	694,2	-12,18	706,38
26861	RN3239U	TOP EIXO	-17°39'12,312499"	-48°34'38,958615"	22K	757012,646	8046509,616	8046280,58	757214,87	694,162	-12,18	706,342
26862	RN3239U	TOP EIXO	-17°39'12,203074"	-48°34'38,942206"	22K	757013,173	8046512,975	8046283,95	757215,35	694,14	-12,18	706,32
26863	RN3239U	TOP EIXO	-17°39'11,818143"	-48°34'38,886512"	22K	757014,967	8046524,792	8046295,78	757216,99	694,073	-12,18	706,253
26864	RN3239U	TOP EIXO	-17°39'11,701927"	-48°34'38,870431"	22K	757015,487	8046528,36	8046299,36	757217,46	694,057	-12,18	706,237
26865	RN3239U	TOP EIXO	-17°39'11,319736"	-48°34'38,815413"	22K	757017,26	8046540,093	8046311,11	757219,07	694,05	-12,18	706,23
26866	RN3239U	TOP EIXO	-17°39'11,198159"	-48°34'38,797063"	22K	757017,849	8046543,825	8046314,85	757219,61	694,045	-12,18	706,225
26867	RN3239U	TOP EIXO	-17°39'10,833330"	-48°34'38,744526"	22K	757019,542	8046555,025	8046326,07	757221,15	694,018	-12,18	706,198
26868	RN3239U	TOP EIXO	-17°39'10,712348"	-48°34'38,726983"	22K	757020,107	8046558,739	8046329,79	757221,66	694,007	-12,18	706,187
26869	RN3239U	TOP EIXO	-17°39'10,355590"	-48°34'38,675084"	22K	757021,778	8046569,691	8046340,76	757223,18	693,975	-12,18	706,155
26870	RN3239U	TOP EIXO	-17°39'10,227574"	-48°34'38,656651"	22K	757022,372	8046573,621	8046344,69	757223,72	693,958	-12,18	706,138
26871	RN3239U	TOP EIXO	-17°39'09,894023"	-48°34'38,606579"	22K	757023,98	8046583,86	8046354,95	757225,19	693,943	-12,18	706,123
26872	RN3239U	TOP EIXO	-17°39'09,728828"	-48°34'38,584404"	22K	757024,699	8046588,932	8046360,03	757225,84	693,915	-12,18	706,095
26873	RN3239U	TOP EIXO	-17°39'09,366394"	-48°34'38,531055"	22K	757026,415	8046600,058	8046371,18	757227,40	693,89	-12,18	706,07
26874	RN3239U	TOP EIXO	-17°39'09,245255"	-48°34'38,513921"	22K	757026,968	8046603,777	8046374,90	757227,90	693,88	-12,18	706,06
26875	RN3239U	TOP EIXO	-17°39'08,857928"	-48°34'38,456428"	22K	757028,816	8046615,667	8046386,81	757229,59	693,853	-12,18	706,033
26876	RN3239U	TOP EIXO	-17°39'08,742575"	-48°34'38,439114"	22K	757029,372	8046619,208	8046390,36	757230,09	693,843	-12,18	706,023
26877	RN3239U	TOP EIXO	-17°39'08,445864"	-48°34'38,396858"	22K	757030,735	8046628,317	8046399,48	757231,33	693,83	-12,18	706,01
26878	RN3239U	TOP EIXO	-17°39'08,242492"	-48°34'38,366614"	22K	757031,707	8046634,56	8046405,74	757232,22	693,83	-12,18	706,01
26879	RN3239U	TOP EIXO	-17°39'08,107001"	-48°34'38,340582"	22K	757032,528	8046638,717	8046409,90	757232,98	693,823	-12,18	706,003
26880	RN3239U	TOP EIXO	-17°39'08,040944"	-48°34'38,333937"	22K	757032,75	8046640,746	8046411,93	757233,18	693,825	-12,18	706,005
26881	RN3239U	TOP EIXO	-17°39'07,865841"	-48°34'38,312641"	22K	757033,447	8046646,123	8046417,32	757233,80	693,825	-12,18	706,005
26882	RN3239U	TOP EIXO	-17°39'07,748678"	-48°34'38,296200"	22K	757033,978	8046649,72	8046420,92	757234,28	693,83	-12,18	706,01
26883	RN3239U	TOP EIXO	-17°39'07,369595"	-48°34'38,240089"	22K	757035,782	8046661,357	8046432,58	757235,92	693,845	-12,18	706,025
26884	RN3239U	TOP EIXO	-17°39'07,252452"	-48°34'38,222732"	22K	757036,34	8046664,953	8046436,18	757236,43	693,843	-12,18	706,023
26885	RN3239U	TOP EIXO	-17°39'07,127212"	-48°34'38,205279"	22K	757036,904	8046668,798	8046440,03	757236,94	693,845	-12,18	706,025
26886	RN3239U	TOP EIXO	-17°39'07,005474"	-48°34'38,187034"	22K	757037,49	8046672,535	8046443,78	757237,48	693,853	-12,18	706,033
26887	RN3239U	TOP EIXO	-17°39'06,880604"	-48°34'38,167915"	22K	757038,103	8046676,368	8046447,61	757238,04	693,848	-12,18	706,028
26888	RN3239U	TOP EIXO	-17°39'06,756467"	-48°34'38,150312"	22K	757038,671	8046680,179	8046451,43	757238,56	693,835	-12,18	706,015
26889	RN3239U	TOP EIXO	-17°39'06,624161"	-48°34'38,132039"	22K	757039,262	8046684,241	8046455,50	757239,09	693,842	-12,18	706,022
26890	RN3239U	TOP EIXO	-17°39'06,573662"	-48°34'38,124032"	22K	757039,518	8046685,791	8046457,05	757239,33	693,843	-12,18	706,023
26891	RN3239U	TOP EIXO	-17°39'06,382452"	-48°34'38,096474"	22K	757040,406	8046691,661	8046462,93	757240,13	693,85	-12,18	706,03
26892	RN3239U	TOP EIXO	-17°39'06,248794"	-48°34'38,079338"	22K	757040,964	8046695,765	8046467,04	757240,63	693,858	-12,18	706,038
26893	RN3239U	TOP EIXO	-17°39'06,126618"	-48°34'38,059809"	22K	757041,588	8046699,515	8046470,80	757241,21	693,885	-12,18	706,065
26894	RN3239U	TOP EIXO	-17°39'06,001373"	-48°34'38,041950"	22K	757042,164	8046703,36	8046474,65	757241,73	693,908	-12,18	706,088
26895	RN3239U	TOP EIXO	-17°39'05,870997"	-48°34'38,022023"	22K	757042,803	8046707,362	8046478,66	757242,31	693,925	-12,18	706,105
26896	RN3239U	TOP EIXO	-17°39'05,753482"	-48°34'38,006129"	22K	757043,318	8046710,97	8046482,27	757242,78	693,93	-12,18	706,11

26897	RN3239U	TOP EIXO	-17°39'05,636326"	-48°34'37,987619"	22K	757043,91	8046714,566	8046485,88	757243,32	693,938	-12,18	706,118
26898	RN3239U	TOP EIXO	-17°39'05,518738"	-48°34'37,971048"	22K	757044,445	8046718,176	8046489,49	757243,81	693,945	-12,18	706,125
26899	RN3239U	TOP EIXO	-17°39'05,401268"	-48°34'37,953458"	22K	757045,01	8046721,782	8046493,10	757244,32	693,952	-12,18	706,132
26900	RN3239U	TOP EIXO	-17°39'05,021443"	-48°34'37,897832"	22K	757046,8	8046733,442	8046504,78	757245,95	693,967	-12,18	706,147
26901	RN3239U	TOP EIXO	-17°39'04,880150"	-48°34'37,875982"	22K	757047,5	8046737,779	8046509,13	757246,59	693,972	-12,18	706,152
26902	RN3239U	TOP EIXO	-17°39'04,499675"	-48°34'37,820399"	22K	757049,289	8046749,459	8046520,83	757248,22	694,025	-12,18	706,205
26903	RN3239U	TOP EIXO	-17°39'04,360046"	-48°34'37,800312"	22K	757049,934	8046753,561	8046524,94	757248,81	694,052	-12,18	706,232
26904	RN3239U	TOP EIXO	-17°39'03,991922"	-48°34'37,745526"	22K	757051,697	8046765,046	8046536,44	757250,42	694,125	-12,18	706,305
26905	RN3239U	TOP EIXO	-17°39'03,861691"	-48°34'37,726783"	22K	757052,301	8046769,044	8046540,45	757250,96	694,15	-12,18	706,33
26906	RN3239U	TOP EIXO	-17°39'03,744246"	-48°34'37,708616"	22K	757052,883	8046772,649	8046544,06	757251,50	694,172	-12,18	706,352
26907	RN3239U	TOP EIXO	-17°39'03,611313"	-48°34'37,689639"	22K	757053,495	8046776,73	8046548,15	757252,05	694,19	-12,18	706,37
26908	RN3239U	TOP EIXO	-17°39'03,488238"	-48°34'37,671039"	22K	757054,092	8046780,508	8046551,93	757252,60	694,203	-12,18	706,383
26909	RN3239U	TOP EIXO	-17°39'03,370936"	-48°34'37,653921"	22K	757054,643	8046784,109	8046555,54	757253,10	694,222	-12,18	706,402
26910	RN3239U	TOP EIXO	-17°39'03,238312"	-48°34'37,636296"	22K	757055,215	8046788,181	8046559,62	757253,62	694,233	-12,18	706,413
26911	RN3239U	TOP EIXO	-17°39'03,143419"	-48°34'37,622236"	22K	757055,667	8046791,094	8046562,53	757254,03	694,237	-12,18	706,417
26912	RN3239U	TOP EIXO	-17°39'03,070401"	-48°34'37,610088"	22K	757056,054	8046793,335	8046564,78	757254,38	694,25	-12,18	706,43
26913	RN3239U	TOP EIXO	-17°39'02,786411"	-48°34'37,568442"	22K	757057,394	8046802,053	8046573,51	757255,60	694,305	-12,18	706,485
26914	RN3239U	TOP EIXO	-17°39'02,750222"	-48°34'37,563297"	22K	757057,56	8046803,164	8046574,63	757255,75	694,313	-12,18	706,493
26915	RN3239U	TOP EIXO	-17°39'02,627033"	-48°34'37,546054"	22K	757058,117	8046806,946	8046578,41	757256,26	694,327	-12,18	706,507
26916	RN3239U	TOP EIXO	-17°39'02,517945"	-48°34'37,530591"	22K	757058,616	8046810,295	8046581,77	757256,71	694,35	-12,18	706,53
26917	RN3239U	TOP EIXO	-17°39'02,372774"	-48°34'37,510658"	22K	757059,261	8046814,752	8046586,23	757257,30	694,378	-12,18	706,558
26918	RN3239U	TOP EIXO	-17°39'02,285458"	-48°34'37,496598"	22K	757059,71	8046817,432	8046588,92	757257,71	694,4	-12,18	706,58
26919	RN3239U	TOP EIXO	-17°39'02,161298"	-48°34'37,479776"	22K	757060,255	8046821,244	8046592,73	757258,20	694,432	-12,18	706,612
26920	RN3239U	TOP EIXO	-17°39'02,118727"	-48°34'37,473868"	22K	757060,446	8046822,551	8046594,04	757258,37	694,442	-12,18	706,622
26921	RN3239U	TOP EIXO	-17°39'01,911524"	-48°34'37,441471"	22K	757061,483	8046828,911	8046600,42	757259,32	694,507	-12,18	706,687
26922	RN3239U	TOP EIXO	-17°39'01,816042"	-48°34'37,427114"	22K	757061,944	8046831,842	8046603,35	757259,74	694,522	-12,18	706,702
26923	RN3239U	TOP EIXO	-17°39'01,693887"	-48°34'37,409349"	22K	757062,516	8046835,592	8046607,11	757260,27	694,54	-12,18	706,72
26924	RN3239U	TOP EIXO	-17°39'01,601540"	-48°34'37,396103"	22K	757062,943	8046838,427	8046609,95	757260,65	694,56	-12,18	706,74
26925	RN3239U	TOP EIXO	-17°39'01,435151"	-48°34'37,372011"	22K	757063,719	8046843,535	8046615,06	757261,36	694,593	-12,18	706,773
26926	RN3239U	TOP EIXO	-17°39'01,335979"	-48°34'37,356415"	22K	757064,218	8046846,579	8046618,11	757261,82	694,615	-12,18	706,795
26927	RN3239U	TOP EIXO	-17°39'01,207731"	-48°34'37,337646"	22K	757064,822	8046850,516	8046622,06	757262,37	694,653	-12,18	706,833
26928	RN3239U	TOP EIXO	-17°39'01,094044"	-48°34'37,321023"	22K	757065,357	8046854,006	8046625,55	757262,85	694,673	-12,18	706,853
26929	RN3239U	TOP EIXO	-17°39'00,928890"	-48°34'37,296915"	22K	757066,133	8046859,076	8046630,63	757263,56	694,7	-12,18	706,88
26930	RN3239U	TOP EIXO	-17°39'00,850098"	-48°34'37,285963"	22K	757066,487	8046861,495	8046633,05	757263,88	694,715	-12,18	706,895
26931	RN3239U	TOP EIXO	-17°39'00,686866"	-48°34'37,262135"	22K	757067,254	8046866,506	8046638,07	757264,58	694,752	-12,18	706,932
26932	RN3239U	TOP EIXO	-17°39'00,593926"	-48°34'37,248286"	22K	757067,699	8046869,359	8046640,93	757264,98	694,778	-12,18	706,958
26933	RN3239U	TOP EIXO	-17°39'00,451593"	-48°34'37,226382"	22K	757068,401	8046873,728	8046645,31	757265,63	694,812	-12,18	706,992
26934	RN3239U	TOP EIXO	-17°39'00,358730"	-48°34'37,213483"	22K	757068,818	8046876,579	8046648,16	757266,00	694,832	-12,18	707,012
26935	RN3239U	TOP EIXO	-17°39'00,216476"	-48°34'37,192799"	22K	757069,484	8046880,946	8046652,54	757266,61	694,87	-12,18	707,05
26936	RN3239U	TOP EIXO	-17°39'00,104669"	-48°34'37,175642"	22K	757070,034	8046884,378	8046655,98	757267,11	694,907	-12,18	707,087
26937	RN3239U	TOP EIXO	-17°38'59,942062"	-48°34'37,152449"	22K	757070,782	8046889,37	8046660,98	757267,79	694,95	-12,18	707,13
26938	RN3239U	TOP EIXO	-17°38'59,857935"	-48°34'37,138618"	22K	757071,223	8046891,952	8046663,56	757268,20	694,978	-12,18	707,158
26939	RN3239U	TOP EIXO	-17°38'59,725556"	-48°34'37,119769"	22K	757071,831	8046896,016	8046667,63	757268,75	695,015	-12,18	707,195
26940	RN3239U	TOP EIXO	-17°38'59,641545"	-48°34'37,107396"	22K	757072,229	8046898,595	8046670,22	757269,11	695,04	-12,18	707,22
26941	RN3239U	TOP EIXO	-17°38'59,481838"	-48°34'37,084707"	22K	757072,961	8046903,498	8046675,13	757269,78	695,093	-12,18	707,273
26942	RN3239U	TOP EIXO	-17°38'59,384529"	-48°34'37,069899"	22K	757073,436	8046906,485	8046678,12	757270,21	695,12	-12,18	707,3
26943	RN3239U	TOP EIXO	-17°38'59,184768"	-48°34'37,039777"	22K	757074,403	8046912,617	8046684,26	757271,09	695,195	-12,18	707,375
26944	RN3239U	TOP EIXO	-17°38'59,142844"	-48°34'37,033623"	22K	757074,601	8046913,904	8046685,55	757271,27	695,212	-12,18	707,392
26945	RN3239U	TOP EIXO	-17°38'59,005875"	-48°34'37,014326"	22K	757075,224	8046918,109	8046689,76	757271,84	695,258	-12,18	707,438
26946	RN3239U	TOP EIXO	-17°38'58,917182"	-48°34'37,002015"	22K	757075,622	8046920,832	8046692,49	757272,20	695,288	-12,18	707,468

26947	RN3239U	TOP EIXO	-17°38'58,768277"	-48°34'36,979860"	22K	757076,334	8046925,403	8046697,07	757272,85	695,35	-12,18	707,53
26948	RN3239U	TOP EIXO	-17°38'58,670286"	-48°34'36,965096"	22K	757076,808	8046928,411	8046700,08	757273,28	695,395	-12,18	707,575
26949	RN3239U	TOP EIXO	-17°38'58,500617"	-48°34'36,941387"	22K	757077,574	8046933,62	8046705,30	757273,98	695,472	-12,18	707,652
26950	RN3239U	TOP EIXO	-17°38'58,398740"	-48°34'36,925285"	22K	757078,089	8046936,747	8046708,43	757274,45	695,505	-12,18	707,685
26951	RN3239U	TOP EIXO	-17°38'58,254476"	-48°34'36,905069"	22K	757078,742	8046941,176	8046712,87	757275,04	695,565	-12,18	707,745
26952	RN3239U	TOP EIXO	-17°38'58,158478"	-48°34'36,891058"	22K	757079,193	8046944,123	8046715,82	757275,45	695,607	-12,18	707,787
26953	RN3239U	TOP EIXO	-17°38'58,034577"	-48°34'36,874096"	22K	757079,742	8046947,927	8046719,63	757275,95	695,66	-12,18	707,84
26954	RN3239U	TOP EIXO	-17°38'57,959223"	-48°34'36,862353"	22K	757080,118	8046950,24	8046721,95	757276,29	695,685	-12,18	707,865
26955	RN3239U	TOP EIXO	-17°38'57,789051"	-48°34'36,837430"	22K	757080,92	8046955,464	8046727,18	757277,02	695,757	-12,18	707,937
26956	RN3239U	TOP EIXO	-17°38'57,687193"	-48°34'36,822921"	22K	757081,388	8046958,591	8046730,31	757277,45	695,805	-12,18	707,985
26957	RN3239U	TOP EIXO	-17°38'57,550457"	-48°34'36,803961"	22K	757082,001	8046962,789	8046734,52	757278,00	695,87	-12,18	708,05
26958	RN3239U	TOP EIXO	-17°38'57,449071"	-48°34'36,788157"	22K	757082,507	8046965,901	8046737,64	757278,47	695,918	-12,18	708,098
26959	RN3239U	TOP EIXO	-17°38'57,318317"	-48°34'36,769150"	22K	757083,119	8046969,915	8046741,66	757279,02	695,982	-12,18	708,162
26960	RN3239U	TOP EIXO	-17°38'57,231314"	-48°34'36,756817"	22K	757083,517	8046972,586	8046744,33	757279,38	696,027	-12,18	708,207
26961	RN3239U	TOP EIXO	-17°38'57,042471"	-48°34'36,728718"	22K	757084,42	8046978,383	8046750,14	757280,21	696,137	-12,18	708,317
26962	RN3239U	TOP EIXO	-17°38'56,969513"	-48°34'36,718876"	22K	757084,739	8046980,623	8046752,38	757280,50	696,184	-12,18	708,364
26963	RN3239U	TOP EIXO	-17°38'56,808951"	-48°34'36,695419"	22K	757085,494	8046985,552	8046757,32	757281,18	696,287	-12,18	708,467
26964	RN3239U	TOP EIXO	-17°38'56,721417"	-48°34'36,682176"	22K	757085,919	8046988,239	8046760,01	757281,57	696,34	-12,18	708,52
26965	RN3239U	TOP EIXO	-17°38'56,562486"	-48°34'36,659104"	22K	757086,662	8046993,118	8046764,90	757282,25	696,433	-12,18	708,613
26966	RN3239U	TOP EIXO	-17°38'56,515862"	-48°34'36,651589"	22K	757086,902	8046994,549	8046766,33	757282,47	696,458	-12,18	708,638
26967	RN3239U	TOP EIXO	-17°38'56,339012"	-48°34'36,625636"	22K	757087,737	8046999,978	8046771,77	757283,23	696,557	-12,18	708,737
26968	RN3239U	TOP EIXO	-17°38'56,233548"	-48°34'36,611311"	22K	757088,201	8047003,216	8046775,01	757283,65	696,623	-12,18	708,803
26969	RN3239U	TOP EIXO	-17°38'56,077400"	-48°34'36,587218"	22K	757088,973	8047008,009	8046779,82	757284,35	696,725	-12,18	708,905
26970	RN3239U	TOP EIXO	-17°38'55,966959"	-48°34'36,572689"	22K	757089,445	8047011,4	8046783,21	757284,78	696,795	-12,18	708,975
26971	RN3239U	TOP EIXO	-17°38'55,779091"	-48°34'36,544611"	22K	757090,347	8047017,167	8046788,99	757285,60	696,898	-12,18	709,078
26972	RN3239U	TOP EIXO	-17°38'55,744855"	-48°34'36,539609"	22K	757090,508	8047018,218	8046790,04	757285,75	696,917	-12,18	709,097
26973	RN3239U	TOP EIXO	-17°38'55,559984"	-48°34'36,511899"	22K	757091,398	8047023,893	8046795,73	757286,56	697,028	-12,18	709,208
26974	RN3239U	TOP EIXO	-17°38'55,485755"	-48°34'36,499191"	22K	757091,802	8047026,171	8046798,01	757286,93	697,07	-12,18	709,25
26975	RN3239U	TOP EIXO	-17°38'54,844542"	-48°34'36,391545"	22K	757095,229	8047045,85	8046817,73	757290,09	697,44	-12,18	709,62
26976	RN3239U	TOP EIXO	-17°38'54,738113"	-48°34'36,372824"	22K	757095,823	8047049,116	8046821,00	757290,64	697,493	-12,18	709,673
26977	RN3239U	TOP EIXO	-17°38'54,617560"	-48°34'36,350493"	22K	757096,529	8047052,815	8046824,71	757291,29	697,557	-12,18	709,737
26978	RN3239U	TOP EIXO	-17°38'54,341500"	-48°34'36,297957"	22K	757098,187	8047061,285	8046833,20	757292,84	697,714	-12,18	709,894
26979	RN3239U	TOP EIXO	-17°38'54,063572"	-48°34'36,241511"	22K	757099,961	8047069,811	8046841,74	757294,49	697,876	-12,18	710,056
26980	RN3239U	TOP EIXO	-17°38'53,831601"	-48°34'36,191369"	22K	757101,531	8047076,926	8046848,88	757295,96	698,014	-12,17	710,184
26981	RN3239U	TOP EIXO	-17°38'53,583678"	-48°34'36,134421"	22K	757103,308	8047084,529	8046856,50	757297,64	698,151	-12,17	710,321
26982	RN3239U	TOP EIXO	-17°38'53,301740"	-48°34'36,066566"	22K	757105,42	8047093,174	8046865,17	757299,63	698,32	-12,17	710,49
26983	RN3239U	TOP EIXO	-17°38'53,068488"	-48°34'36,007454"	22K	757107,255	8047100,325	8046872,34	757301,37	698,47	-12,17	710,64
26984	RN3239U	TOP EIXO	-17°38'52,806030"	-48°34'35,937235"	22K	757109,429	8047108,37	8046880,42	757303,43	698,645	-12,17	710,815
26985	RN3239U	TOP EIXO	-17°38'52,518087"	-48°34'35,857048"	22K	757111,907	8047117,195	8046889,27	757305,79	698,848	-12,17	711,018
26986	RN3239U	TOP EIXO	-17°38'52,424548"	-48°34'35,828862"	22K	757112,775	8047120,061	8046892,15	757306,61	698,903	-12,17	711,073
26987	RN3239U	TOP EIXO	-17°38'52,119641"	-48°34'35,733572"	22K	757115,705	8047129,402	8046901,52	757309,42	699,065	-12,17	711,235
26988	RN3239U	TOP EIXO	-17°38'51,841181"	-48°34'35,641931"	22K	757118,517	8047137,931	8046910,09	757312,11	699,229	-12,17	711,399
26989	RN3239U	TOP EIXO	-17°38'51,537446"	-48°34'35,536248"	22K	757121,753	8047147,232	8046919,43	757315,22	699,416	-12,17	711,586
26990	RN3239U	TOP EIXO	-17°38'51,290574"	-48°34'35,445676"	22K	757124,521	8047154,79	8046927,02	757317,88	699,547	-12,17	711,717
26991	RN3239U	TOP EIXO	-17°38'50,955953"	-48°34'35,316564"	22K	757128,46	8047165,032	8046937,31	757321,68	699,733	-12,17	711,903
26992	RN3239U	TOP EIXO	-17°38'50,592728"	-48°34'35,169793"	22K	757132,931	8047176,147	8046948,49	757325,99	699,947	-12,17	712,117
26993	RN3239U	TOP EIXO	-17°38'50,187745"	-48°34'35,001299"	22K	757138,059	8047188,538	8046960,94	757330,95	700,178	-12,17	712,348
26994	RN3239U	TOP EIXO	-17°38'49,861397"	-48°34'34,860105"	22K	757142,351	8047198,521	8046970,98	757335,11	700,41	-12,17	712,58
26995	RN3239U	TOP EIXO	-17°38'49,834997"	-48°34'34,847164"	22K	757142,743	8047199,328	8046971,79	757335,49	700,427	-12,17	712,597
26996	RN3239U	TOP EIXO	-17°38'49,615448"	-48°34'34,746833"	22K	757145,788	8047206,042	8046978,54	757338,44	700,586	-12,17	712,756

26997	RN3239U	TOP EIXO	-17°38'49,364437"	-48°34'34,626540"	22K	757149,434	8047213,716	8046986,26	757341,98	700,759	-12,17	712,929
26998	RN3239U	TOP EIXO	-17°38'48,659240"	-48°34'34,257899"	22K	757160,582	8047235,264	8047007,96	757352,83	701,149	-12,17	713,319
26999	RN3239U	TOP EIXO	-17°38'48,298075"	-48°34'34,059280"	22K	757166,581	8047246,296	8047019,07	757358,67	701,345	-12,17	713,515
27000	RN3239U	TOP EIXO	-17°38'47,962944"	-48°34'33,867536"	22K	757172,367	8047256,53	8047029,37	757364,32	701,491	-12,17	713,661
27001	RN3239U	TOP EIXO	-17°38'47,626212"	-48°34'33,667302"	22K	757178,404	8047266,81	8047039,73	757370,21	701,63	-12,17	713,8
27002	RN3239U	TOP EIXO	-17°38'47,545638"	-48°34'33,617204"	22K	757179,913	8047269,269	8047042,21	757371,68	701,658	-12,17	713,828
27003	RN3239U	TOP EIXO	-17°38'47,209775"	-48°34'33,400374"	22K	757186,439	8047279,516	8047052,54	757378,07	701,76	-12,17	713,93
27004	RN3239U	TOP EIXO	-17°38'47,140965"	-48°34'33,355001"	22K	757187,804	8047281,615	8047054,66	757379,40	701,78	-12,17	713,95
27005	RN3239U	TOP EIXO	-17°38'46,906041"	-48°34'33,196951"	22K	757192,557	8047288,78	8047061,89	757384,06	701,825	-12,17	713,995
27006	RN3239U	TOP EIXO	-17°38'46,809434"	-48°34'33,130856"	22K	757194,544	8047291,726	8047064,86	757386,00	701,843	-12,17	714,013
27007	RN3239U	TOP EIXO	-17°38'46,719351"	-48°34'33,069049"	22K	757196,402	8047294,473	8047067,63	757387,82	701,853	-12,17	714,023
27008	RN3239U	TOP EIXO	-17°38'46,595406"	-48°34'32,982395"	22K	757199,006	8047298,252	8047071,44	757390,37	701,878	-12,17	714,048
27009	RN3239U	TOP EIXO	-17°38'46,323517"	-48°34'32,785228"	22K	757204,927	8047306,539	8047079,81	757396,18	701,915	-12,17	714,085
27010	RN3239U	TOP EIXO	-17°38'46,071578"	-48°34'32,600070"	22K	757210,486	8047314,217	8047087,56	757401,63	701,95	-12,17	714,12
27011	RN3239U	TOP EIXO	-17°38'45,985229"	-48°34'32,535195"	22K	757212,433	8047316,848	8047090,22	757403,54	701,973	-12,17	714,143
27012	RN3239U	TOP EIXO	-17°38'45,934691"	-48°34'32,497582"	22K	757213,562	8047318,388	8047091,77	757404,65	701,968	-12,17	714,138
27013	RN3239U	TOP EIXO	-17°38'45,870941"	-48°34'32,448547"	22K	757215,033	8047320,33	8047093,73	757406,09	701,953	-12,17	714,123
27014	RN3239U	TOP EIXO	-17°38'45,507710"	-48°34'32,161238"	22K	757223,648	8047331,392	8047104,91	757414,55	701,907	-12,17	714,077
27015	RN3239U	TOP EIXO	-17°38'45,423095"	-48°34'32,091965"	22K	757225,724	8047333,968	8047107,51	757416,59	701,892	-12,17	714,062
27016	RN3239U	TOP EIXO	-17°38'45,226420"	-48°34'31,926789"	22K	757230,672	8047339,954	8047113,56	757421,46	701,845	-12,17	714,015
27017	RN3239U	TOP EIXO	-17°38'45,073050"	-48°34'31,795458"	22K	757234,605	8047344,621	8047118,28	757425,32	701,804	-12,17	713,974
27018	RN3239U	TOP EIXO	-17°38'44,892333"	-48°34'31,637632"	22K	757239,33	8047350,119	8047123,84	757429,97	701,746	-12,17	713,916
27019	RN3239U	TOP EIXO	-17°38'44,700891"	-48°34'31,467029"	22K	757244,436	8047355,942	8047129,73	757435,00	701,667	-12,17	713,837
27020	RN3239U	TOP EIXO	-17°38'44,608009"	-48°34'31,381248"	22K	757247,002	8047358,766	8047132,59	757437,52	701,623	-12,17	713,793
27021	RN3239U	TOP EIXO	-17°38'44,360622"	-48°34'31,151196"	22K	757253,883	8047366,287	8047140,20	757444,30	701,493	-12,17	713,663
27022	RN3239U	TOP EIXO	-17°38'44,283384"	-48°34'31,078874"	22K	757256,046	8047368,635	8047142,58	757446,43	701,449	-12,17	713,619
27023	RN3239U	TOP EIXO	-17°38'43,983020"	-48°34'30,784755"	22K	757264,837	8047377,761	8047151,82	757455,09	701,25	-12,17	713,42
27024	RN3239U	TOP EIXO	-17°38'43,693976"	-48°34'30,491028"	22K	757273,612	8047386,539	8047160,71	757463,74	701,053	-12,17	713,223
27025	RN3239U	TOP EIXO	-17°38'43,423656"	-48°34'30,207360"	22K	757282,083	8047394,745	8047169,03	757472,10	700,855	-12,17	713,025
27026	RN3239U	TOP EIXO	-17°38'43,163816"	-48°34'29,924502"	22K	757290,526	8047402,629	8047177,03	757480,43	700,64	-12,17	712,81
27027	RN3239U	TOP EIXO	-17°38'43,085568"	-48°34'29,833608"	22K	757293,237	8047405,001	8047179,44	757483,11	700,551	-12,17	712,721
27028	RN3239U	TOP EIXO	-17°38'43,032656"	-48°34'29,774797"	22K	757294,992	8047406,606	8047181,06	757484,84	700,485	-12,17	712,655
27029	RN3239U	TOP EIXO	-17°38'42,958768"	-48°34'29,689373"	22K	757297,54	8047408,846	8047183,34	757487,35	700,388	-12,17	712,558
27030	RN3239U	TOP EIXO	-17°38'42,717626"	-48°34'29,398770"	22K	757306,204	8047416,152	8047190,76	757495,92	700,091	-12,17	712,261
27031	RN3239U	TOP EIXO	-17°38'42,528452"	-48°34'29,166787"	22K	757313,119	8047421,882	8047196,58	757502,75	699,882	-12,17	712,052
27032	RN3239U	TOP EIXO	-17°38'42,379051"	-48°34'28,980123"	22K	757318,682	8047426,406	8047201,18	757508,25	699,713	-12,17	711,883
27033	RN3239U	TOP EIXO	-17°38'42,082238"	-48°34'28,596833"	22K	757330,101	8047435,389	8047210,32	757519,54	699,385	-12,17	711,555
27034	RN3239U	TOP EIXO	-17°38'42,013784"	-48°34'28,506419"	22K	757332,794	8047437,46	8047212,42	757522,20	699,299	-12,17	711,469
27035	RN3239U	TOP EIXO	-17°38'41,969873"	-48°34'28,447148"	22K	757334,559	8047438,788	8047213,77	757523,95	699,247	-12,17	711,417
27036	RN3239U	TOP EIXO	-17°38'41,906641"	-48°34'28,361005"	22K	757337,124	8047440,7	8047215,72	757526,49	699,168	-12,17	711,338
27037	RN3239U	TOP EIXO	-17°38'41,849910"	-48°34'28,282542"	22K	757339,46	8047442,415	8047217,47	757528,80	699,095	-12,17	711,265
27038	RN3239U	TOP EIXO	-17°38'41,789155"	-48°34'28,196841"	22K	757342,011	8047444,251	8047219,34	757531,32	699,022	-12,17	711,192
27039	RN3239U	TOP EIXO	-17°38'41,612481"	-48°34'27,944919"	22K	757349,509	8047449,589	8047224,78	757538,75	698,805	-12,17	710,975
27040	RN3239U	TOP EIXO	-17°38'41,461724"	-48°34'27,724733"	22K	757356,061	8047454,142	8047229,42	757545,23	698,61	-12,17	710,78
27041	RN3239U	TOP EIXO	-17°38'41,407136"	-48°34'27,643426"	22K	757358,48	8047455,79	8047231,10	757547,63	698,533	-12,17	710,703
27042	RN3239U	TOP EIXO	-17°38'41,230252"	-48°34'27,371803"	22K	757366,559	8047461,127	8047236,54	757555,63	698,302	-12,17	710,472
27043	RN3239U	TOP EIXO	-17°38'41,053594"	-48°34'27,092106"	22K	757374,876	8047466,454	8047241,98	757563,87	698,066	-12,17	710,236
27044	RN3239U	TOP EIXO	-17°38'40,871499"	-48°34'26,796034"	22K	757383,678	8047471,942	8047247,59	757572,60	697,808	-12,17	709,978
27045	RN3239U	TOP EIXO	-17°38'40,668552"	-48°34'26,456932"	22K	757393,757	8047478,055	8047253,83	757582,59	697,505	-12,17	709,675
27046	RN3239U	TOP EIXO	-17°38'40,587500"	-48°34'26,315240"	22K	757397,967	8047480,494	8047256,33	757586,76	697,388	-12,17	709,558

27047	RN3239U	TOP EIXO	-17°38'40,493385"	-48°34'26,150492"	22K	757402,862	8047483,326	8047259,23	757591,62	697,26	-12,17	709,43
27048	RN3239U	TOP EIXO	-17°38'40,401639"	-48°34'25,982693"	22K	757407,846	8047486,084	8047262,05	757596,56	697,13	-12,17	709,3
27049	RN3239U	TOP EIXO	-17°38'40,375956"	-48°34'25,935591"	22K	757409,245	8047486,856	8047262,84	757597,95	697,09	-12,17	709,26
27050	RN3239U	TOP EIXO	-17°38'40,326406"	-48°34'25,843568"	22K	757411,978	8047488,345	8047264,37	757600,66	697,018	-12,17	709,188
27051	RN3239U	TOP EIXO	-17°38'40,129916"	-48°34'25,466398"	22K	757423,177	8047494,245	8047270,42	757611,77	696,709	-12,17	708,879
27052	RN3239U	TOP EIXO	-17°38'39,944468"	-48°34'25,098779"	22K	757434,09	8047499,809	8047276,13	757622,61	696,381	-12,17	708,551
27053	RN3239U	TOP EIXO	-17°38'39,873152"	-48°34'24,952920"	22K	757438,419	8047501,947	8047278,33	757626,90	696,227	-12,17	708,397
27054	RN3239U	TOP EIXO	-17°38'39,741323"	-48°34'24,682934"	22K	757446,432	8047505,899	8047282,39	757634,86	695,939	-12,17	708,109
27055	RN3239U	TOP EIXO	-17°38'39,697946"	-48°34'24,593202"	22K	757449,095	8047507,199	8047283,72	757637,50	695,839	-12,17	708,009
27056	RN3239U	TOP EIXO	-17°38'39,634290"	-48°34'24,462028"	22K	757452,988	8047509,107	8047285,68	757641,37	695,695	-12,17	707,865
27057	RN3239U	TOP EIXO	-17°38'39,589550"	-48°34'24,367227"	22K	757455,801	8047510,447	8047287,06	757644,16	695,592	-12,17	707,762
27058	RN3239U	TOP EIXO	-17°38'39,533189"	-48°34'24,247588"	22K	757459,351	8047512,135	8047288,80	757647,69	695,454	-12,17	707,624
27059	RN3239U	TOP EIXO	-17°38'39,482819"	-48°34'24,139128"	22K	757462,569	8047513,643	8047290,35	757650,88	695,335	-12,17	707,505
27060	RN3239U	TOP EIXO	-17°38'39,311292"	-48°34'23,774511"	22K	757473,388	8047518,78	8047295,63	757661,63	694,936	-12,17	707,106
27061	RN3239U	TOP EIXO	-17°38'39,266705"	-48°34'23,678895"	22K	757476,225	8047520,115	8047297,00	757664,45	694,84	-12,17	707,01
27062	RN3239U	TOP EIXO	-17°38'39,215153"	-48°34'23,566923"	22K	757479,547	8047521,658	8047298,59	757667,74	694,728	-12,17	706,898
27063	RN3239U	TOP EIXO	-17°38'39,156939"	-48°34'23,442052"	22K	757483,252	8047523,401	8047300,38	757671,42	694,605	-12,17	706,775
27064	RN3239U	TOP EIXO	-17°38'39,111187"	-48°34'23,346824"	22K	757486,078	8047524,772	8047301,79	757674,23	694,508	-12,17	706,678
27065	RN3239U	TOP EIXO	-17°38'39,045497"	-48°34'23,206385"	22K	757490,245	8047526,739	8047303,82	757678,37	694,363	-12,17	706,533
27066	RN3239U	TOP EIXO	-17°38'38,989990"	-48°34'23,087447"	22K	757493,774	8047528,401	8047305,53	757681,87	694,236	-12,17	706,406
27067	RN3239U	TOP EIXO	-17°38'38,935645"	-48°34'22,967815"	22K	757497,323	8047530,027	8047307,20	757685,40	694,11	-12,17	706,28
27068	RN3239U	TOP EIXO	-17°38'38,887456"	-48°34'22,864887"	22K	757500,377	8047531,47	8047308,68	757688,43	693,998	-12,17	706,168
27069	RN3239U	TOP EIXO	-17°38'38,829574"	-48°34'22,740554"	22K	757504,066	8047533,203	8047310,47	757692,10	693,864	-12,17	706,034
27070	RN3239U	TOP EIXO	-17°38'38,557902"	-48°34'22,159926"	22K	757521,294	8047541,338	8047318,83	757709,21	693,279	-12,17	705,449
27071	RN3239U	TOP EIXO	-17°38'38,502415"	-48°34'22,042616"	22K	757524,775	8047543	8047320,54	757712,66	693,165	-12,17	705,335
27072	RN3239U	TOP EIXO	-17°38'38,441626"	-48°34'21,912014"	22K	757528,65	8047544,82	8047322,41	757716,51	693,033	-12,17	705,203
27073	RN3239U	TOP EIXO	-17°38'38,386602"	-48°34'21,795342"	22K	757532,112	8047546,468	8047324,11	757719,95	692,908	-12,17	705,078
27074	RN3239U	TOP EIXO	-17°38'38,339802"	-48°34'21,694261"	22K	757535,111	8047547,869	8047325,55	757722,93	692,806	-12,17	704,976
27075	RN3239U	TOP EIXO	-17°38'38,280949"	-48°34'21,570382"	22K	757538,787	8047549,632	8047327,36	757726,58	692,665	-12,17	704,835
27076	RN3239U	TOP EIXO	-17°38'38,223176"	-48°34'21,446964"	22K	757542,449	8047551,362	8047329,14	757730,21	692,527	-12,17	704,697
27077	RN3239U	TOP EIXO	-17°38'38,173024"	-48°34'21,337823"	22K	757545,687	8047552,863	8047330,69	757733,43	692,401	-12,17	704,571
27078	RN3239U	TOP EIXO	-17°38'38,111190"	-48°34'21,206795"	22K	757549,575	8047554,715	8047332,59	757737,29	692,253	-12,17	704,423
27079	RN3239U	TOP EIXO	-17°38'38,060753"	-48°34'21,098234"	22K	757552,796	8047556,225	8047334,15	757740,49	692,135	-12,17	704,305
27080	RN3239U	TOP EIXO	-17°38'38,015352"	-48°34'20,997305"	22K	757555,79	8047557,583	8047335,54	757743,47	692,036	-12,17	704,206
27081	RN3239U	TOP EIXO	-17°38'37,941984"	-48°34'20,845947"	22K	757560,282	8047559,782	8047337,80	757747,93	691,878	-12,17	704,048
27082	RN3239U	TOP EIXO	-17°38'37,905874"	-48°34'20,765377"	22K	757562,672	8047560,862	8047338,92	757750,30	691,804	-12,17	703,974
27083	RN3239U	TOP EIXO	-17°38'37,847306"	-48°34'20,640884"	22K	757566,366	8047562,616	8047340,72	757753,97	691,68	-12,17	703,85
27084	RN3239U	TOP EIXO	-17°38'37,694487"	-48°34'20,314172"	22K	757576,06	8047567,192	8047345,43	757763,60	691,366	-12,17	703,536
27085	RN3239U	TOP EIXO	-17°38'37,382079"	-48°34'19,647238"	22K	757595,849	8047576,547	8047355,05	757783,25	690,79	-12,17	702,96
27086	RN3239U	TOP EIXO	-17°38'37,365357"	-48°34'19,609615"	22K	757596,965	8047577,047	8047355,56	757784,36	690,763	-12,17	702,933
27087	RN3239U	TOP EIXO	-17°38'37,312736"	-48°34'19,497998"	22K	757600,277	8047578,623	8047357,18	757787,65	690,678	-12,17	702,848
27088	RN3239U	TOP EIXO	-17°38'37,256539"	-48°34'19,378526"	22K	757603,822	8047580,306	8047358,91	757791,17	690,598	-12,17	702,768
27089	RN3239U	TOP EIXO	-17°38'37,215816"	-48°34'19,290354"	22K	757606,438	8047581,525	8047360,17	757793,77	690,536	-12,17	702,706
27090	RN3239U	TOP EIXO	-17°38'36,814648"	-48°34'18,428997"	22K	757631,995	8047593,536	8047372,52	757819,15	689,76	-12,17	701,93
27091	RN3239U	TOP EIXO	-17°38'36,772467"	-48°34'18,338674"	22K	757634,675	8047594,799	8047373,82	757821,81	689,693	-12,17	701,863
27092	RN3239U	TOP EIXO	-17°38'36,615598"	-48°34'18,000113"	22K	757644,72	8047599,495	8047378,65	757831,79	689,49	-12,17	701,66
27093	RN3239U	TOP EIXO	-17°38'36,562707"	-48°34'17,890365"	22K	757647,977	8047601,08	8047380,28	757835,02	689,442	-12,17	701,612
27094	RN3239U	TOP EIXO	-17°38'36,506335"	-48°34'17,769879"	22K	757651,552	8047602,768	8047382,02	757838,57	689,386	-12,17	701,556
27095	RN3239U	TOP EIXO	-17°38'36,455682"	-48°34'17,659694"	22K	757654,821	8047604,284	8047383,58	757841,82	689,32	-12,17	701,49
27096	RN3239U	TOP EIXO	-17°38'36,395320"	-48°34'17,532106"	22K	757658,607	8047606,092	8047385,44	757845,58	689,245	-12,17	701,415

27097	RN3239U	TOP EIXO	-17°38'36,343582"	-48°34'17,420918"	22K	757661,906	8047607,641	8047387,03	757848,85	689,177	-12,17	701,347
27098	RN3239U	TOP EIXO	-17°38'36,288750"	-48°34'17,304007"	22K	757665,375	8047609,283	8047388,72	757852,30	689,101	-12,17	701,271
27099	RN3239U	TOP EIXO	-17°38'36,236914"	-48°34'17,192820"	22K	757668,674	8047610,835	8047390,32	757855,57	689,04	-12,17	701,21
27100	RN3239U	TOP EIXO	-17°38'36,181702"	-48°34'17,074184"	22K	757672,194	8047612,488	8047392,02	757859,07	688,967	-12,17	701,137
27101	RN3239U	TOP EIXO	-17°38'36,133837"	-48°34'16,971185"	22K	757675,25	8047613,921	8047393,49	757862,11	688,898	-12,17	701,068
27102	RN3239U	TOP EIXO	-17°38'36,075349"	-48°34'16,847879"	22K	757678,909	8047615,673	8047395,29	757865,74	688,82	-12,17	700,99
27103	RN3239U	TOP EIXO	-17°38'36,024559"	-48°34'16,737120"	22K	757682,195	8047617,193	8047396,86	757869,00	688,743	-12,17	700,913
27104	RN3239U	TOP EIXO	-17°38'35,968827"	-48°34'16,618491"	22K	757685,715	8047618,862	8047398,57	757872,50	688,667	-12,17	700,837
27105	RN3239U	TOP EIXO	-17°38'35,917512"	-48°34'16,507298"	22K	757689,014	8047620,398	8047400,15	757875,78	688,597	-12,17	700,767
27106	RN3239U	TOP EIXO	-17°38'35,864754"	-48°34'16,389951"	22K	757692,495	8047621,976	8047401,78	757879,23	688,516	-12,17	700,686
27107	RN3239U	TOP EIXO	-17°38'35,810756"	-48°34'16,280083"	22K	757695,756	8047623,595	8047403,44	757882,47	688,449	-12,17	700,619
27108	RN3239U	TOP EIXO	-17°38'35,755478"	-48°34'16,161312"	22K	757699,28	8047625,25	8047405,14	757885,97	688,372	-12,17	700,542
27109	RN3239U	TOP EIXO	-17°38'35,702606"	-48°34'16,050445"	22K	757702,57	8047626,834	8047406,77	757889,24	688,313	-12,17	700,483
27110	RN3239U	TOP EIXO	-17°38'35,648235"	-48°34'15,934070"	22K	757706,023	8047628,462	8047408,45	757892,67	688,25	-12,17	700,42
27111	RN3239U	TOP EIXO	-17°38'35,593910"	-48°34'15,813523"	22K	757709,599	8047630,087	8047410,12	757896,22	688,18	-12,17	700,35
27112	RN3239U	TOP EIXO	-17°38'35,539333"	-48°34'15,696303"	22K	757713,077	8047631,721	8047411,80	757899,67	688,118	-12,17	700,288
27113	RN3239U	TOP EIXO	-17°38'35,487165"	-48°34'15,584545"	22K	757716,393	8047633,283	8047413,41	757902,97	688,064	-12,17	700,234
27114	RN3239U	TOP EIXO	-17°38'35,430902"	-48°34'15,465008"	22K	757719,94	8047634,968	8047415,14	757906,49	687,997	-12,17	700,167
27115	RN3239U	TOP EIXO	-17°38'35,379729"	-48°34'15,354898"	22K	757723,207	8047636,5	8047416,72	757909,73	687,935	-12,17	700,105
27116	RN3239U	TOP EIXO	-17°38'35,323421"	-48°34'15,234378"	22K	757726,783	8047638,186	8047418,45	757913,29	687,861	-12,17	700,031
27117	RN3239U	TOP EIXO	-17°38'35,271085"	-48°34'15,122181"	22K	757730,112	8047639,753	8047420,06	757916,59	687,79	-12,17	699,96
27118	RN3239U	TOP EIXO	-17°38'35,216072"	-48°34'15,003882"	22K	757733,622	8047641,4	8047421,76	757920,08	687,713	-12,17	699,883
27119	RN3239U	TOP EIXO	-17°38'35,163207"	-48°34'14,890980"	22K	757736,972	8047642,983	8047423,38	757923,41	687,642	-12,17	699,812
27120	RN3239U	TOP EIXO	-17°38'35,107060"	-48°34'14,772967"	22K	757740,474	8047644,665	8047425,11	757926,88	687,578	-12,17	699,748
27121	RN3239U	TOP EIXO	-17°38'35,061705"	-48°34'14,675836"	22K	757743,356	8047646,023	8047426,51	757929,75	687,533	-12,17	699,703
27122	RN3239U	TOP EIXO	-17°38'35,003313"	-48°34'14,549749"	22K	757747,097	8047647,771	8047428,31	757933,46	687,49	-12,17	699,66
27123	RN3239U	TOP EIXO	-17°38'34,950993"	-48°34'14,436263"	22K	757750,464	8047649,337	8047429,92	757936,80	687,452	-12,17	699,622
27124	RN3239U	TOP EIXO	-17°38'34,891535"	-48°34'14,310834"	22K	757754,186	8047651,118	8047431,75	757940,50	687,422	-12,17	699,592
27125	RN3239U	TOP EIXO	-17°38'34,839253"	-48°34'14,197755"	22K	757757,541	8047652,683	8047433,36	757943,83	687,395	-12,17	699,565
27126	RN3239U	TOP EIXO	-17°38'34,780018"	-48°34'14,071950"	22K	757761,274	8047654,457	8047435,19	757947,54	687,355	-12,17	699,525
27127	RN3239U	TOP EIXO	-17°38'34,731059"	-48°34'13,967304"	22K	757764,379	8047655,923	8047436,69	757950,62	687,315	-12,17	699,485
27128	RN3239U	TOP EIXO	-17°38'34,674827"	-48°34'13,847665"	22K	757767,929	8047657,607	8047438,42	757954,15	687,288	-12,16	699,448
27129	RN3239U	TOP EIXO	-17°38'34,623810"	-48°34'13,737045"	22K	757771,211	8047659,134	8047440,00	757957,41	687,253	-12,16	699,413
27130	RN3239U	TOP EIXO	-17°38'34,564514"	-48°34'13,608867"	22K	757775,014	8047660,909	8047441,82	757961,19	687,213	-12,16	699,373
27131	RN3239U	TOP EIXO	-17°38'34,514020"	-48°34'13,498409"	22K	757778,291	8047662,42	8047443,38	757964,44	687,19	-12,16	699,35
27132	RN3239U	TOP EIXO	-17°38'34,456651"	-48°34'13,378955"	22K	757781,836	8047664,139	8047445,14	757967,96	687,155	-12,16	699,315
27133	RN3239U	TOP EIXO	-17°38'34,404688"	-48°34'13,268008"	22K	757785,128	8047665,695	8047446,74	757971,23	687,125	-12,16	699,285
27134	RN3239U	TOP EIXO	-17°38'34,342342"	-48°34'13,135157"	22K	757789,07	8047667,562	8047448,66	757975,15	687,095	-12,16	699,255
27135	RN3239U	TOP EIXO	-17°38'34,293919"	-48°34'13,029114"	22K	757792,216	8047669,011	8047450,16	757978,27	687,065	-12,16	699,225
27136	RN3239U	TOP EIXO	-17°38'34,237615"	-48°34'12,909001"	22K	757795,78	8047670,697	8047451,89	757981,81	687,04	-12,16	699,2
27137	RN3239U	TOP EIXO	-17°38'34,188653"	-48°34'12,804119"	22K	757798,892	8047672,163	8047453,40	757984,90	687,02	-12,16	699,18
27138	RN3239U	TOP EIXO	-17°38'34,129895"	-48°34'12,677494"	22K	757802,649	8047673,922	8047455,21	757988,63	686,993	-12,16	699,153
27139	RN3239U	TOP EIXO	-17°38'34,074810"	-48°34'12,558619"	22K	757806,176	8047675,571	8047456,90	757992,14	686,96	-12,16	699,12
27140	RN3239U	TOP EIXO	-17°38'34,015116"	-48°34'12,432482"	22K	757809,919	8047677,359	8047458,74	757995,85	686,92	-12,16	699,08
27141	RN3239U	TOP EIXO	-17°38'33,965720"	-48°34'12,326690"	22K	757813,058	8047678,838	8047460,26	757998,97	686,897	-12,16	699,057
27142	RN3239U	TOP EIXO	-17°38'33,905780"	-48°34'12,199131"	22K	757816,843	8047680,633	8047462,11	758002,73	686,883	-12,16	699,043
27143	RN3239U	TOP EIXO	-17°38'33,852419"	-48°34'12,085626"	22K	757820,211	8047682,231	8047463,75	758006,07	686,877	-12,16	699,037
27144	RN3239U	TOP EIXO	-17°38'33,796610"	-48°34'11,966015"	22K	757823,76	8047683,902	8047465,47	758009,60	686,87	-12,16	699,03
27145	RN3239U	TOP EIXO	-17°38'33,744479"	-48°34'11,854664"	22K	757827,064	8047685,463	8047467,08	758012,88	686,86	-12,16	699,02
27146	RN3239U	TOP EIXO	-17°38'33,688336"	-48°34'11,731802"	22K	757830,709	8047687,143	8047468,81	758016,50	686,86	-12,16	699,02

27147	RN3239U	TOP EIXO	-17°38'33,632328"	-48°34'11,611889"	22K	757834,267	8047688,82	8047470,53	758020,03	686,84	-12,16	699
27148	RN3239U	TOP EIXO	-17°38'33,576416"	-48°34'11,491907"	22K	757837,827	8047690,494	8047472,25	758023,57	686,832	-12,16	698,992
27149	RN3239U	TOP EIXO	-17°38'33,522603"	-48°34'11,378713"	22K	757841,186	8047692,106	8047473,91	758026,90	686,825	-12,16	698,985
27150	RN3239U	TOP EIXO	-17°38'33,466852"	-48°34'11,258593"	22K	757844,75	8047693,775	8047475,63	758030,44	686,82	-12,16	698,98
27151	RN3239U	TOP EIXO	-17°38'33,415020"	-48°34'11,147713"	22K	757848,04	8047695,327	8047477,22	758033,71	686,817	-12,16	698,977
27152	RN3239U	TOP EIXO	-17°38'33,358265"	-48°34'11,025300"	22K	757851,672	8047697,026	8047478,97	758037,32	686,815	-12,16	698,975
27153	RN3239U	TOP EIXO	-17°38'33,303107"	-48°34'10,905851"	22K	757855,216	8047698,677	8047480,67	758040,84	686,815	-12,16	698,975
27154	RN3239U	TOP EIXO	-17°38'33,247082"	-48°34'10,787227"	22K	757858,736	8047700,355	8047482,40	758044,33	686,82	-12,16	698,98
27155	RN3239U	TOP EIXO	-17°38'33,083314"	-48°34'10,435231"	22K	757869,18	8047705,258	8047487,44	758054,71	686,79	-12,16	698,95
27156	RN3239U	TOP EIXO	-17°38'33,026105"	-48°34'10,312960"	22K	757872,808	8047706,971	8047489,20	758058,31	686,78	-12,16	698,94
27157	RN3239U	TOP EIXO	-17°38'32,974678"	-48°34'10,200718"	22K	757876,138	8047708,51	8047490,79	758061,62	686,785	-12,16	698,945
27158	RN3239U	TOP EIXO	-17°38'32,914994"	-48°34'10,072817"	22K	757879,933	8047710,297	8047492,62	758065,39	686,8	-12,16	698,96
27159	RN3239U	TOP EIXO	-17°38'32,864204"	-48°34'09,967384"	22K	757883,062	8047711,819	8047494,19	758068,49	686,815	-12,16	698,975
27160	RN3239U	TOP EIXO	-17°38'32,805686"	-48°34'09,839162"	22K	757886,866	8047713,57	8047495,99	758072,27	686,833	-12,16	698,993
27161	RN3239U	TOP EIXO	-17°38'32,751929"	-48°34'09,725120"	22K	757890,25	8047715,18	8047497,65	758075,63	686,857	-12,16	699,017
27162	RN3239U	TOP EIXO	-17°38'32,693063"	-48°34'09,597683"	22K	757894,031	8047716,942	8047499,46	758079,39	686,89	-12,16	699,05
27163	RN3239U	TOP EIXO	-17°38'32,637744"	-48°34'09,478371"	22K	757897,571	8047718,598	8047501,16	758082,90	686,918	-12,16	699,078
27164	RN3239U	TOP EIXO	-17°38'32,578333"	-48°34'09,351518"	22K	757901,335	8047720,377	8047502,99	758086,64	686,945	-12,16	699,105
27165	RN3239U	TOP EIXO	-17°38'32,525275"	-48°34'09,238857"	22K	757904,678	8047721,966	8047504,63	758089,96	686,958	-12,16	699,118
27166	RN3239U	TOP EIXO	-17°38'32,469445"	-48°34'09,120299"	22K	757908,196	8047723,638	8047506,35	758093,46	686,972	-12,16	699,132
27167	RN3239U	TOP EIXO	-17°38'32,417001"	-48°34'09,007291"	22K	757911,549	8047725,208	8047507,96	758096,79	686,977	-12,16	699,137
27168	RN3239U	TOP EIXO	-17°38'32,361408"	-48°34'08,889441"	22K	757915,046	8047726,873	8047509,67	758100,26	686,975	-12,16	699,135
27169	RN3239U	TOP EIXO	-17°38'32,205818"	-48°34'08,554734"	22K	757924,977	8047731,531	8047514,46	758110,12	686,95	-12,16	699,11
27170	RN3239U	TOP EIXO	-17°38'32,149232"	-48°34'08,435474"	22K	757928,516	8047733,226	8047516,21	758113,64	686,933	-12,16	699,093
27171	RN3239U	TOP EIXO	-17°38'32,101247"	-48°34'08,330817"	22K	757931,621	8047734,662	8047517,68	758116,72	686,92	-12,16	699,08
27172	RN3239U	TOP EIXO	-17°38'32,017731"	-48°34'08,153044"	22K	757936,896	8047737,163	8047520,26	758121,96	686,895	-12,16	699,055
27173	RN3239U	TOP EIXO	-17°38'31,935418"	-48°34'07,975255"	22K	757942,171	8047739,627	8047522,79	758127,20	686,86	-12,16	699,02
27174	RN3239U	TOP EIXO	-17°38'31,898049"	-48°34'07,895585"	22K	757944,535	8047740,746	8047523,94	758129,55	686,842	-12,16	699,002
27175	RN3239U	TOP EIXO	-17°38'31,732438"	-48°34'07,539343"	22K	757955,105	8047745,704	8047529,04	758140,04	686,748	-12,16	698,908
27176	RN3239U	TOP EIXO	-17°38'31,693701"	-48°34'07,459386"	22K	757957,478	8047746,865	8047530,24	758142,40	686,737	-12,16	698,897
27177	RN3239U	TOP EIXO	-17°38'31,610072"	-48°34'07,283107"	22K	757962,709	8047749,37	8047532,81	758147,59	686,725	-12,16	698,885
27178	RN3239U	TOP EIXO	-17°38'31,590718"	-48°34'07,237720"	22K	757964,055	8047749,948	8047533,41	758148,93	686,725	-12,16	698,885
27179	RN3239U	TOP EIXO	-17°38'31,498003"	-48°34'07,041825"	22K	757969,868	8047752,725	8047536,26	758154,70	686,708	-12,16	698,868
27180	RN3239U	TOP EIXO	-17°38'31,460641"	-48°34'06,960053"	22K	757972,294	8047753,843	8047537,41	758157,11	686,7	-12,16	698,86
27181	RN3239U	TOP EIXO	-17°38'31,388337"	-48°34'06,805496"	22K	757976,88	8047756,008	8047539,64	758161,67	686,677	-12,16	698,837
27182	RN3239U	TOP EIXO	-17°38'31,360706"	-48°34'06,748180"	22K	757978,581	8047756,836	8047540,49	758163,36	686,668	-12,16	698,828
27183	RN3239U	TOP EIXO	-17°38'31,278837"	-48°34'06,572150"	22K	757983,804	8047759,287	8047543,01	758168,55	686,64	-12,16	698,8
27184	RN3239U	TOP EIXO	-17°38'31,182412"	-48°34'06,357551"	22K	757990,17	8047762,171	8047545,98	758174,87	686,617	-12,16	698,777
27185	RN3239U	TOP EIXO	-17°38'30,978181"	-48°34'05,923047"	22K	758003,063	8047768,287	8047552,27	758187,67	686,57	-12,16	698,73
27186	RN3239U	TOP EIXO	-17°38'30,864645"	-48°34'05,678869"	22K	758010,308	8047771,686	8047555,77	758194,87	686,562	-12,16	698,722
27187	RN3239U	TOP EIXO	-17°38'30,816555"	-48°34'05,576180"	22K	758013,355	8047773,126	8047557,25	758197,89	686,562	-12,16	698,722
27188	RN3239U	TOP EIXO	-17°38'30,757981"	-48°34'05,451385"	22K	758017,058	8047774,88	8047559,05	758201,57	686,552	-12,16	698,712
27189	RN3239U	TOP EIXO	-17°38'30,712668"	-48°34'05,352424"	22K	758019,994	8047776,236	8047560,45	758204,49	686,538	-12,16	698,698
27190	RN3239U	TOP EIXO	-17°38'30,649958"	-48°34'05,219206"	22K	758023,947	8047778,114	8047562,38	758208,41	686,525	-12,16	698,685
27191	RN3239U	TOP EIXO	-17°38'30,608219"	-48°34'05,130574"	22K	758026,577	8047779,364	8047563,67	758211,03	686,525	-12,16	698,685
27192	RN3239U	TOP EIXO	-17°38'30,541620"	-48°34'04,987811"	22K	758030,813	8047781,358	8047565,72	758215,23	686,52	-12,16	698,68
27193	RN3239U	TOP EIXO	-17°38'30,491445"	-48°34'04,876910"	22K	758034,103	8047782,859	8047567,26	758218,50	686,52	-12,16	698,68
27194	RN3239U	TOP EIXO	-17°38'30,433219"	-48°34'04,756553"	22K	758037,675	8047784,604	8047569,05	758222,05	686,515	-12,16	698,675
27195	RN3239U	TOP EIXO	-17°38'30,370872"	-48°34'04,621160"	22K	758041,692	8047786,47	8047570,97	758226,04	686,51	-12,16	698,67
27196	RN3239U	TOP EIXO	-17°38'30,329091"	-48°34'04,531783"	22K	758044,344	8047787,721	8047572,26	758228,67	686,508	-12,16	698,668

27197	RN3239U	TOP EIXO	-17°38'30,286929"	-48°34'04,443123"	22K	758046,975	8047788,984	8047573,56	758231,28	686,505	-12,16	698,665
27198	RN3239U	TOP EIXO	-17°38'30,223591"	-48°34'04,308998"	22K	758050,955	8047790,881	8047575,51	758235,24	686,503	-12,16	698,663
27199	RN3239U	TOP EIXO	-17°38'30,166945"	-48°34'04,187603"	22K	758054,557	8047792,577	8047577,26	758238,81	686,492	-12,16	698,652
27200	RN3239U	TOP EIXO	-17°38'30,119568"	-48°34'04,084803"	22K	758057,607	8047793,995	8047578,71	758241,84	686,478	-12,16	698,638
27201	RN3239U	TOP EIXO	-17°38'30,071551"	-48°34'03,980215"	22K	758060,71	8047795,432	8047580,19	758244,93	686,46	-12,16	698,62
27202	RN3239U	TOP EIXO	-17°38'30,007995"	-48°34'03,846873"	22K	758064,667	8047797,336	8047582,15	758248,85	686,437	-12,16	698,597
27203	RN3239U	TOP EIXO	-17°38'29,948371"	-48°34'03,718668"	22K	758068,471	8047799,121	8047583,99	758252,63	686,425	-12,16	698,585
27204	RN3239U	TOP EIXO	-17°38'29,880517"	-48°34'03,571784"	22K	758072,829	8047801,152	8047586,08	758256,96	686,422	-12,16	698,582
27205	RN3239U	TOP EIXO	-17°38'29,833533"	-48°34'03,474440"	22K	758075,718	8047802,56	8047587,52	758259,83	686,42	-12,16	698,58
27206	RN3239U	TOP EIXO	-17°38'29,786082"	-48°34'03,370895"	22K	758078,79	8047803,98	8047588,98	758262,88	686,41	-12,16	698,57
27207	RN3239U	TOP EIXO	-17°38'29,613683"	-48°34'03,012779"	22K	758089,418	8047809,146	8047594,29	758273,43	686,34	-12,16	698,5
27208	RN3239U	TOP EIXO	-17°38'29,554222"	-48°34'02,887285"	22K	758093,142	8047810,927	8047596,12	758277,13	686,302	-12,16	698,462
27209	RN3239U	TOP EIXO	-17°38'29,506047"	-48°34'02,783038"	22K	758096,235	8047812,369	8047597,61	758280,20	686,267	-12,16	698,427
27210	RN3239U	TOP EIXO	-17°38'29,451098"	-48°34'02,667385"	22K	758099,667	8047814,015	8047599,30	758283,61	686,232	-12,16	698,392
27211	RN3239U	TOP EIXO	-17°38'29,403685"	-48°34'02,564349"	22K	758102,724	8047815,434	8047600,76	758286,65	686,197	-12,16	698,357
27212	RN3239U	TOP EIXO	-17°38'29,334330"	-48°34'02,416977"	22K	758107,097	8047817,511	8047602,90	758290,99	686,155	-12,16	698,315
27213	RN3239U	TOP EIXO	-17°38'29,292677"	-48°34'02,327429"	22K	758109,754	8047818,758	8047604,18	758293,63	686,122	-12,16	698,282
27214	RN3239U	TOP EIXO	-17°38'29,238370"	-48°34'02,211124"	22K	758113,205	8047820,384	8047605,85	758297,06	686,063	-12,16	698,223
27215	RN3239U	TOP EIXO	-17°38'29,188695"	-48°34'02,106558"	22K	758116,308	8047821,872	8047607,38	758300,14	686,015	-12,16	698,175
27216	RN3239U	TOP EIXO	-17°38'29,119450"	-48°34'01,960236"	22K	758120,65	8047823,946	8047609,51	758304,45	685,952	-12,16	698,112
27217	RN3239U	TOP EIXO	-17°38'29,100131"	-48°34'01,917799"	22K	758121,909	8047824,524	8047610,11	758305,70	685,933	-12,16	698,093
27218	RN3239U	TOP EIXO	-17°38'28,799335"	-48°34'01,273417"	22K	758141,029	8047833,53	8047619,37	758324,69	685,598	-12,16	697,758
27219	RN3239U	TOP EIXO	-17°38'28,766415"	-48°34'01,201217"	22K	758143,171	8047834,515	8047620,39	758326,82	685,562	-12,16	697,722
27220	RN3239U	TOP EIXO	-17°38'28,670892"	-48°34'00,999156"	22K	758149,167	8047837,376	8047623,33	758332,77	685,45	-12,16	697,61
27221	RN3239U	TOP EIXO	-17°38'28,643920"	-48°34'00,939967"	22K	758150,923	8047838,183	8047624,16	758334,52	685,412	-12,16	697,572
27222	RN3239U	TOP EIXO	-17°38'28,580212"	-48°34'00,804898"	22K	758154,931	8047840,091	8047626,12	758338,50	685,322	-12,16	697,482
27223	RN3239U	TOP EIXO	-17°38'28,539307"	-48°34'00,718019"	22K	758157,509	8047841,316	8047627,38	758341,06	685,268	-12,16	697,428
27224	RN3239U	TOP EIXO	-17°38'28,479343"	-48°34'00,588632"	22K	758161,348	8047843,111	8047629,23	758344,87	685,187	-12,16	697,347
27225	RN3239U	TOP EIXO	-17°38'28,358891"	-48°34'00,332204"	22K	758168,957	8047846,718	8047632,94	758352,43	684,987	-12,16	697,147
27226	RN3239U	TOP EIXO	-17°38'28,346702"	-48°34'00,308899"	22K	758169,649	8047847,084	8047633,31	758353,11	684,96	-12,16	697,12
27227	RN3239U	TOP EIXO	-17°38'28,327409"	-48°34'00,265919"	22K	758170,924	8047847,661	8047633,91	758354,38	684,929	-12,16	697,089
27228	RN3239U	TOP EIXO	-17°38'28,308352"	-48°34'00,223546"	22K	758172,181	8047848,231	8047634,49	758355,63	684,895	-12,16	697,055
27229	RN3239U	TOP EIXO	-17°38'27,938453"	-48°33'59,431351"	22K	758195,687	8047859,306	8047645,88	758378,97	684,283	-12,16	696,443
27230	RN3239U	TOP EIXO	-17°38'27,600964"	-48°33'58,712211"	22K	758217,026	8047869,412	8047656,28	758400,17	683,586	-12,16	695,746
27231	RN3239U	TOP EIXO	-17°38'27,328652"	-48°33'58,131240"	22K	758234,265	8047877,566	8047664,66	758417,29	683,093	-12,16	695,253
27232	RN3239U	TOP EIXO	-17°38'27,008132"	-48°33'57,454028"	22K	758254,361	8047887,166	8047674,53	758437,24	682,473	-12,16	694,633
27233	RN3239U	TOP EIXO	-17°38'26,847258"	-48°33'57,110411"	22K	758264,557	8047891,983	8047679,49	758447,37	682,14	-12,16	694,3
27234	RN3239U	TOP EIXO	-17°38'26,527780"	-48°33'56,425454"	22K	758284,881	8047901,548	8047689,33	758467,55	681,462	-12,16	693,622
27235	RN3239U	TOP EIXO	-17°38'26,158405"	-48°33'55,628644"	22K	758308,523	8047912,605	8047700,70	758491,03	680,654	-12,16	692,814
27236	RN3239U	TOP EIXO	-17°38'25,833059"	-48°33'54,937256"	22K	758329,039	8047922,348	8047710,72	758511,41	679,976	-12,16	692,136
27237	RN3239U	TOP EIXO	-17°38'25,707133"	-48°33'54,666898"	22K	758337,061	8047926,118	8047714,60	758519,38	679,637	-12,16	691,797
27238	RN3239U	TOP EIXO	-17°38'25,602892"	-48°33'54,441081"	22K	758343,761	8047929,238	8047717,81	758526,03	679,385	-12,16	691,545
27239	RN3239U	TOP EIXO	-17°38'25,469144"	-48°33'54,153465"	22K	758352,295	8047933,242	8047721,93	758534,51	679,04	-12,16	691,2
27240	RN3239U	TOP EIXO	-17°38'25,456437"	-48°33'54,127726"	22K	758353,059	8047933,623	8047722,32	758535,26	679,006	-12,16	691,166
27241	RN3239U	TOP EIXO	-17°38'25,440027"	-48°33'54,094373"	22K	758354,049	8047934,115	8047722,83	758536,25	678,964	-12,16	691,124
27242	RN3239U	TOP EIXO	-17°38'25,419563"	-48°33'54,048730"	22K	758355,403	8047934,727	8047723,46	758537,59	678,911	-12,16	691,071
27243	RN3239U	TOP EIXO	-17°38'25,329903"	-48°33'53,855511"	22K	758361,136	8047937,411	8047726,22	758543,29	678,705	-12,16	690,865
27244	RN3239U	TOP EIXO	-17°38'25,204918"	-48°33'53,585107"	22K	758369,159	8047941,152	8047730,07	758551,25	678,382	-12,16	690,542
27245	RN3239U	TOP EIXO	-17°38'25,049616"	-48°33'53,253084"	22K	758379,011	8047945,802	8047734,85	758561,04	677,963	-12,16	690,123
27246	RN3239U	TOP EIXO	-17°38'24,810557"	-48°33'52,740005"	22K	758394,235	8047952,959	8047742,21	758576,16	677,268	-12,16	689,428

27247	RN3239U	TOP EIXO	-17°38'24,788156"	-48°33'52,690183"	22K	758395,713	8047953,629	8047742,90	758577,63	677,196	-12,16	689,356
27248	RN3239U	TOP EIXO	-17°38'24,762412"	-48°33'52,635624"	22K	758397,332	8047954,4	8047743,69	758579,23	677,12	-12,16	689,28
27249	RN3239U	TOP EIXO	-17°38'24,754927"	-48°33'52,619345"	22K	758397,815	8047954,624	8047743,92	758579,71	677,096	-12,16	689,256
27250	RN3239U	TOP EIXO	-17°38'24,667656"	-48°33'52,432776"	22K	758403,351	8047957,237	8047746,61	758585,21	676,846	-12,16	689,006
27251	RN3239U	TOP EIXO	-17°38'24,284371"	-48°33'51,607840"	22K	758427,828	8047968,711	8047758,42	758609,52	675,761	-12,16	687,921
27252	RN3239U	TOP EIXO	-17°38'23,946212"	-48°33'50,882411"	22K	758449,353	8047978,835	8047768,83	758630,90	674,712	-12,16	686,872
27253	RN3239U	TOP EIXO	-17°38'23,705425"	-48°33'50,369052"	22K	758464,586	8047986,045	8047776,24	758646,03	673,984	-12,16	686,144
27254	RN3239U	TOP EIXO	-17°38'23,529130"	-48°33'49,990852"	22K	758475,808	8047991,323	8047781,67	758657,17	673,448	-12,16	685,608
27255	RN3239U	TOP EIXO	-17°38'23,369535"	-48°33'49,648411"	22K	758494,244	8048000,01	8047790,61	758675,48	672,549	-12,16	684,709
27256	RN3239U	TOP EIXO	-17°38'23,238982"	-48°33'49,369535"	22K	758501,814	8048003,567	8047794,27	758683,00	672,174	-12,16	684,334
27257	RN3239U	TOP EIXO	-17°38'23,120168"	-48°33'49,114413"	22K	758519,873	8048012,151	8047803,09	758700,93	671,249	-12,16	683,409
27258	RN3239U	TOP EIXO	-17°38'22,833526"	-48°33'48,505835"	22K	758531,217	8048017,473	8047808,57	758712,20	670,657	-12,16	682,817
27259	RN3239U	TOP EIXO	-17°38'22,655748"	-48°33'48,123518"	22K	758544,839	8048023,932	8047815,21	758725,73	669,968	-12,16	682,128
27260	RN3239U	TOP EIXO	-17°38'22,440051"	-48°33'47,664458"	22K	758558,519	8048030,415	8047821,88	758739,32	669,188	-12,16	681,348
27261	RN3239U	TOP EIXO	-17°38'22,223548"	-48°33'47,203443"	22K	758558,724	8048030,536	8047822,00	758739,52	669,171	-12,16	681,331
27262	RN3239U	TOP EIXO	-17°38'22,219529"	-48°33'47,196545"	22K	758559,847	8048031,021	8047822,50	758740,63	669,11	-12,16	681,27
27263	RN3239U	TOP EIXO	-17°38'22,203290"	-48°33'47,158679"	22K	758568,615	8048035,2	8047826,80	758749,34	668,608	-12,16	680,768
27264	RN3239U	TOP EIXO	-17°38'22,063752"	-48°33'46,863208"	22K	758571,003	8048036,33	8047827,96	758751,71	668,476	-12,16	680,636
27265	RN3239U	TOP EIXO	-17°38'22,026013"	-48°33'46,782732"	22K	758574,984	8048038,187	8047829,87	758755,67	668,275	-12,16	680,435
27266	RN3239U	TOP EIXO	-17°38'21,963972"	-48°33'46,648560"	22K	758579,675	8048040,384	8047832,13	758760,33	668,018	-12,16	680,178
27267	RN3239U	TOP EIXO	-17°38'21,890579"	-48°33'46,490462"	22K	758586,508	8048043,652	8047835,49	758767,11	667,631	-12,16	679,791
27268	RN3239U	TOP EIXO	-17°38'21,781469"	-48°33'46,260203"	22K	758590,498	8048045,538	8047837,43	758771,07	667,415	-12,16	679,575
27269	RN3239U	TOP EIXO	-17°38'21,718481"	-48°33'46,125739"	22K	758593,118	8048046,783	8047838,71	758773,68	667,274	-12,16	679,434
27270	RN3239U	TOP EIXO	-17°38'21,676906"	-48°33'46,037446"	22K	758594,242	8048047,284	8047839,23	758774,79	667,216	-12,16	679,376
27271	RN3239U	TOP EIXO	-17°38'21,660147"	-48°33'45,999554"	22K	758597,984	8048049,08	8047841,08	758778,51	667,006	-12,16	679,166
27272	RN3239U	TOP EIXO	-17°38'21,600189"	-48°33'45,873459"	22K	758601,097	8048050,539	8047842,58	758781,60	666,841	-12,16	679,001
27273	RN3239U	TOP EIXO	-17°38'21,551450"	-48°33'45,768544"	22K	758607,3	8048053,464	8047845,59	758787,76	666,492	-12,16	678,652
27274	RN3239U	TOP EIXO	-17°38'21,453755"	-48°33'45,559497"	22K	758609,271	8048054,404	8047846,55	758789,72	666,384	-12,16	678,544
27275	RN3239U	TOP EIXO	-17°38'21,422369"	-48°33'45,493077"	22K	758617,848	8048058,469	8047850,73	758798,24	665,91	-12,16	678,07
27276	RN3239U	TOP EIXO	-17°38'21,286616"	-48°33'45,204034"	22K	758632,372	8048065,338	8047857,80	758812,66	665,036	-12,16	677,196
27277	RN3239U	TOP EIXO	-17°38'21,057209"	-48°33'44,714571"	22K	758643,408	8048070,538	8047863,15	758823,62	664,429	-12,16	676,589
27278	RN3239U	TOP EIXO	-17°38'20,883525"	-48°33'44,342647"	22K	758645,001	8048071,258	8047863,89	758825,20	664,345	-12,16	676,505
27279	RN3239U	TOP EIXO	-17°38'20,859449"	-48°33'44,288948"	22K	758656,166	8048076,557	8047869,34	758836,29	663,739	-12,16	675,899
27280	RN3239U	TOP EIXO	-17°38'20,682493"	-48°33'43,912693"	22K	758657,655	8048077,275	8047870,07	758837,77	663,652	-12,16	675,812
27281	RN3239U	TOP EIXO	-17°38'20,658525"	-48°33'43,862520"	22K	758661,168	8048078,978	8047871,82	758841,26	663,433	-12,16	675,593
27282	RN3239U	TOP EIXO	-17°38'20,601686"	-48°33'43,744149"	22K	758670,864	8048083,457	8047876,43	758850,89	662,84	-12,16	675
27283	RN3239U	TOP EIXO	-17°38'20,452004"	-48°33'43,417345"	22K	758675,613	8048085,75	8047878,79	758855,60	662,542	-12,16	674,702
27284	RN3239U	TOP EIXO	-17°38'20,375465"	-48°33'43,257324"	22K	758679,12	8048087,407	8047880,49	758859,09	662,328	-12,16	674,488
27285	RN3239U	TOP EIXO	-17°38'20,320124"	-48°33'43,139136"	22K	758689,979	8048092,491	8047885,73	758869,87	661,63	-12,16	673,79
27286	RN3239U	TOP EIXO	-17°38'20,150285"	-48°33'42,773164"	22K	758692,747	8048093,822	8047887,09	758872,62	661,443	-12,16	673,603
27287	RN3239U	TOP EIXO	-17°38'20,105852"	-48°33'42,679892"	22K	758700,68	8048097,607	8047890,99	758880,50	660,887	-12,16	673,047
27288	RN3239U	TOP EIXO	-17°38'19,979472"	-48°33'42,412563"	22K	758720,569	8048106,902	8047900,55	758900,25	659,49	-12,16	671,65
27289	RN3239U	TOP EIXO	-17°38'19,668941"	-48°33'41,742253"	22K	758723,737	8048108,422	8047902,11	758903,40	659,264	-12,16	671,424
27290	RN3239U	TOP EIXO	-17°38'19,618196"	-48°33'41,635500"	22K	758730,994	8048111,828	8047905,61	758910,61	658,735	-12,16	670,895
27291	RN3239U	TOP EIXO	-17°38'19,504420"	-48°33'41,390927"	22K	758738,622	8048115,432	8047909,32	758918,18	658,169	-12,16	670,329
27292	RN3239U	TOP EIXO	-17°38'19,384052"	-48°33'41,133862"	22K	758744,605	8048118,271	8047912,24	758924,12	657,711	-12,16	669,871
27293	RN3239U	TOP EIXO	-17°38'19,289244"	-48°33'40,932239"	22K	758747,189	8048119,496	8047913,50	758926,69	657,51	-12,16	669,67
27294	RN3239U	TOP EIXO	-17°38'19,248334"	-48°33'40,845159"	22K	758749,468	8048120,574	8047914,61	758928,95	657,331	-12,16	669,491
27295	RN3239U	TOP EIXO	-17°38'19,212332"	-48°33'40,768357"	22K	758753,133	8048122,287	8047916,37	758932,59	657,047	-12,16	669,207
27296	RN3239U	TOP EIXO	-17°38'19,155103"	-48°33'40,644837"	22K	758776,743	8048133,437	8047927,84	758956,04	655,276	-12,16	667,436

27297	RN3239U	TOP EIXO	-17°38'18,668610"	-48°33'39,605249"	22K	758783,981	8048136,853	8047931,35	758963,23	654,748	-12,16	666,908
27298	RN3239U	TOP EIXO	-17°38'18,605966"	-48°33'39,472477"	22K	758787,921	8048138,729	8047933,28	758967,14	654,462	-12,16	666,622
27299	RN3239U	TOP EIXO	-17°38'18,557755"	-48°33'39,368166"	22K	758791,016	8048140,172	8047934,77	758970,21	654,238	-12,16	666,398
27300	RN3239U	TOP EIXO	-17°38'18,130347"	-48°33'38,452515"	22K	758818,186	8048152,968	8047947,93	758997,20	652,23	-12,16	664,39
27301	RN3239U	TOP EIXO	-17°38'17,323219"	-48°33'36,725501"	22K	758869,432	8048177,133	8047972,78	759048,09	648,256	-12,15	660,406
27302	RN3239U	TOP EIXO	-17°38'16,783551"	-48°33'35,569841"	22K	758903,724	8048193,29	8047989,40	759082,15	645,67	-12,15	657,82
27303	RN3239U	TOP EIXO	-17°38'16,090468"	-48°33'34,088452"	22K	758947,682	8048214,041	8048010,74	759125,81	642,227	-12,15	654,377
27304	RN3239U	TOP EIXO	-17°38'15,967085"	-48°33'33,821866"	22K	758955,592	8048217,734	8048014,54	759133,66	641,617	-12,15	653,767
27305	RN3239U	TOP EIXO	-17°38'15,915712"	-48°33'33,714411"	22K	758958,781	8048219,273	8048016,13	759136,83	641,383	-12,15	653,533
27306	RN3239U	TOP EIXO	-17°38'15,762736"	-48°33'33,389726"	22K	758968,416	8048223,854	8048020,84	759146,40	640,731	-12,15	652,881
27307	RN3239U	TOP EIXO	-17°38'15,677689"	-48°33'33,207134"	22K	758973,834	8048226,4	8048023,46	759151,78	640,423	-12,15	652,573
27308	RN3239U	TOP EIXO	-17°38'15,543585"	-48°33'32,922923"	22K	758982,268	8048230,416	8048027,59	759160,15	640,025	-12,15	652,175
27309	RN3239U	TOP EIXO	-17°38'15,407830"	-48°33'32,634089"	22K	758990,839	8048234,481	8048031,77	759168,67	639,713	-12,15	651,863
27310	RN3239U	TOP EIXO	-17°38'15,251775"	-48°33'32,302459"	22K	759000,68	8048239,154	8048036,57	759178,44	639,442	-12,15	651,592
27311	RN3239U	TOP EIXO	-17°38'15,098843"	-48°33'31,976180"	22K	759010,362	8048243,733	8048041,28	759188,05	639,251	-12,15	651,401
27312	RN3239U	TOP EIXO	-17°38'14,953625"	-48°33'31,666244"	22K	759019,559	8048248,081	8048045,75	759197,19	639,19	-12,15	651,34
27313	RN3239U	TOP EIXO	-17°38'14,767404"	-48°33'31,269707"	22K	759031,326	8048253,657	8048051,49	759208,87	639,91	-12,15	652,06
27314	RN3239U	TOP EIXO	-17°38'14,222268"	-48°33'30,111655"	22K	759065,691	8048269,981	8048068,27	759243,00	639,922	-12,15	652,072
27315	RN3239U	TOP EIXO	-17°38'14,148602"	-48°33'29,952819"	22K	759070,404	8048272,186	8048070,54	759247,68	639,37	-12,15	651,52
27316	RN3239U	TOP EIXO	-17°38'13,998078"	-48°33'29,632002"	22K	759079,924	8048276,693	8048075,18	759257,14	639,927	-12,15	652,077
27317	RN3239U	TOP EIXO	-17°38'13,683862"	-48°33'28,966909"	22K	759099,661	8048286,103	8048084,85	759276,74	641,359	-12,15	653,509
27318	RN3239U	TOP EIXO	-17°38'13,620701"	-48°33'28,834451"	22K	759103,592	8048287,995	8048086,80	759280,64	641,672	-12,15	653,822
27319	RN3239U	TOP EIXO	-17°38'13,418756"	-48°33'28,407606"	22K	759116,259	8048294,043	8048093,02	759293,22	642,706	-12,15	654,856
27320	RN3239U	TOP EIXO	-17°38'13,080625"	-48°33'27,694106"	22K	759137,433	8048304,17	8048103,43	759314,25	644,518	-12,15	656,668
27321	RN3239U	TOP EIXO	-17°38'13,015878"	-48°33'27,556989"	22K	759141,502	8048306,109	8048105,42	759318,29	644,855	-12,15	657,005
27322	RN3239U	TOP EIXO	-17°38'12,783489"	-48°33'27,066563"	22K	759156,056	8048313,069	8048112,58	759332,74	646,095	-12,15	658,245
27323	RN3239U	TOP EIXO	-17°38'12,740739"	-48°33'26,975441"	22K	759158,76	8048314,349	8048113,89	759335,42	646,321	-12,15	658,471
27324	RN3239U	TOP EIXO	-17°38'12,380652"	-48°33'26,216727"	22K	759181,276	8048325,134	8048124,98	759357,78	648,245	-12,15	660,395
27325	RN3239U	TOP EIXO	-17°38'12,152087"	-48°33'25,733169"	22K	759195,626	8048331,979	8048132,02	759372,03	649,428	-12,15	661,578
27326	RN3239U	TOP EIXO	-17°38'12,097917"	-48°33'25,620463"	22K	759198,971	8048333,602	8048133,69	759375,35	649,697	-12,15	661,847
27327	RN3239U	TOP EIXO	-17°38'12,028192"	-48°33'25,472732"	22K	759203,355	8048335,69	8048135,83	759379,71	650,042	-12,15	662,192
27328	RN3239U	TOP EIXO	-17°38'11,925411"	-48°33'25,255113"	22K	759209,813	8048338,768	8048139,00	759386,12	650,557	-12,15	662,707
27329	RN3239U	TOP EIXO	-17°38'11,830627"	-48°33'25,053155"	22K	759215,806	8048341,606	8048141,92	759392,07	651,043	-12,15	663,193
27330	RN3239U	TOP EIXO	-17°38'11,790427"	-48°33'24,968340"	22K	759218,323	8048342,81	8048143,16	759394,57	651,256	-12,15	663,406
27331	RN3239U	TOP EIXO	-17°38'11,585324"	-48°33'24,536182"	22K	759231,148	8048348,953	8048149,47	759407,31	652,302	-12,15	664,452
27332	RN3239U	TOP EIXO	-17°38'11,516335"	-48°33'24,390035"	22K	759235,485	8048351,019	8048151,60	759411,62	652,652	-12,15	664,802
27333	RN3239U	TOP EIXO	-17°38'11,410430"	-48°33'24,167033"	22K	759242,103	8048354,191	8048154,86	759418,19	653,198	-12,15	665,348
27334	RN3239U	TOP EIXO	-17°38'11,371041"	-48°33'24,082105"	22K	759244,623	8048355,37	8048156,07	759420,69	653,405	-12,15	665,555
27335	RN3239U	TOP EIXO	-17°38'11,161389"	-48°33'23,639700"	22K	759257,752	8048361,649	8048162,53	759433,73	654,46	-12,15	666,61
27336	RN3239U	TOP EIXO	-17°38'11,120444"	-48°33'23,552623"	22K	759260,336	8048362,875	8048163,79	759436,29	654,669	-12,15	666,819
27337	RN3239U	TOP EIXO	-17°38'10,987785"	-48°33'23,272399"	22K	759268,652	8048366,848	8048167,87	759444,55	655,319	-12,15	667,469
27338	RN3239U	TOP EIXO	-17°38'10,903873"	-48°33'23,092440"	22K	759273,992	8048369,36	8048170,46	759449,86	655,72	-12,15	667,87
27339	RN3239U	TOP EIXO	-17°38'10,563109"	-48°33'22,368841"	22K	759295,465	8048379,564	8048180,95	759471,18	657,397	-12,15	669,547
27340	RN3239U	TOP EIXO	-17°38'10,400802"	-48°33'22,023634"	22K	759305,709	8048384,424	8048185,95	759481,35	658,209	-12,15	670,359
27341	RN3239U	TOP EIXO	-17°38'10,372206"	-48°33'21,967387"	22K	759307,379	8048385,282	8048186,83	759483,01	658,345	-12,15	670,495
27342	RN3239U	TOP EIXO	-17°38'10,222710"	-48°33'21,653716"	22K	759316,688	8048389,76	8048191,43	759492,25	659,076	-12,15	671,226
27343	RN3239U	TOP EIXO	-17°38'10,109155"	-48°33'21,411759"	22K	759323,868	8048393,16	8048194,93	759499,39	659,661	-12,15	671,811
27344	RN3239U	TOP EIXO	-17°38'10,053545"	-48°33'21,293138"	22K	759327,388	8048394,825	8048196,64	759502,88	659,959	-12,15	672,109
27345	RN3239U	TOP EIXO	-17°38'09,960482"	-48°33'21,093634"	22K	759333,308	8048397,611	8048199,50	759508,76	660,443	-12,15	672,593
27346	RN3239U	TOP EIXO	-17°38'09,898800"	-48°33'20,970450"	22K	759336,965	8048399,461	8048201,40	759512,39	660,728	-12,15	672,878

27347	RN3239U	TOP EIXO	-17°38'09,819755"	-48°33'20,797513"	22K	759342,096	8048401,826	8048203,84	759517,49	661,115	-12,15	673,265
27348	RN3239U	TOP EIXO	-17°38'08,099483"	-48°33'17,160025"	22K	759450,043	8048453,344	8048256,81	759624,68	669,618	-12,15	681,768
27349	RN3239U	TOP EIXO	-17°38'08,052480"	-48°33'17,056346"	22K	759453,119	8048454,75	8048258,26	759627,74	669,878	-12,15	682,028
27350	RN3239U	TOP EIXO	-17°38'07,617167"	-48°33'16,139885"	22K	759480,317	8048467,788	8048271,66	759654,75	672,051	-12,15	684,201
27351	RN3239U	TOP EIXO	-17°38'07,582687"	-48°33'16,068084"	22K	759482,448	8048468,821	8048272,72	759656,86	672,217	-12,15	684,367
27352	RN3239U	TOP EIXO	-17°38'07,357126"	-48°33'15,593886"	22K	759496,521	8048475,577	8048279,67	759670,84	673,236	-12,15	685,386
27353	RN3239U	TOP EIXO	-17°38'07,227407"	-48°33'15,317661"	22K	759504,718	8048479,461	8048283,66	759678,98	673,79	-12,15	685,94
27354	RN3239U	TOP EIXO	-17°38'06,994847"	-48°33'14,819277"	22K	759519,507	8048486,423	8048290,82	759693,67	674,735	-12,15	686,885
27355	RN3239U	TOP EIXO	-17°38'06,890237"	-48°33'14,606502"	22K	759525,823	8048489,559	8048294,04	759699,94	675,136	-12,15	687,286
27356	RN3239U	TOP EIXO	-17°38'05,648291"	-48°33'11,991643"	22K	759603,425	8048526,756	8048332,28	759777,00	679,363	-12,15	691,513
27357	RN3239U	TOP EIXO	-17°38'05,612322"	-48°33'11,915183"	22K	759605,694	8048527,833	8048333,39	759779,25	679,468	-12,15	691,618
27358	RN3239U	TOP EIXO	-17°38'04,016926"	-48°33'08,544029"	22K	759705,739	8048575,611	8048382,52	759878,60	684,499	-12,15	696,649
27359	RN3239U	TOP EIXO	-17°38'04,001260"	-48°33'08,507955"	22K	759706,809	8048576,079	8048383,00	759879,66	684,539	-12,15	696,689
27360	RN3239U	TOP EIXO	-17°38'03,946790"	-48°33'08,392272"	22K	759710,242	8048577,71	8048384,68	759883,07	684,657	-12,15	696,807
27361	RN3239U	TOP EIXO	-17°38'03,790097"	-48°33'08,059782"	22K	759720,109	8048582,402	8048389,50	759892,87	684,962	-12,15	697,112
27362	RN3239U	TOP EIXO	-17°38'03,694826"	-48°33'07,858176"	22K	759726,092	8048585,255	8048392,43	759898,81	685,128	-12,15	697,278
27363	RN3239U	TOP EIXO	-17°38'03,678672"	-48°33'07,822007"	22K	759727,165	8048585,738	8048392,93	759899,88	685,151	-12,15	697,301
27364	RN3239U	TOP EIXO	-17°38'03,570320"	-48°33'07,593515"	22K	759733,946	8048588,983	8048396,27	759906,61	685,299	-12,15	697,449
27365	RN3239U	TOP EIXO	-17°38'03,500616"	-48°33'07,442465"	22K	759738,428	8048591,069	8048398,41	759911,07	685,385	-12,15	697,535
27366	RN3239U	TOP EIXO	-17°38'03,456885"	-48°33'07,348442"	22K	759741,218	8048592,378	8048399,76	759913,84	685,437	-12,15	697,587
27367	RN3239U	TOP EIXO	-17°38'03,174698"	-48°33'06,742455"	22K	759759,2	8048600,825	8048408,45	759931,70	685,65	-12,15	697,8
27368	RN3239U	TOP EIXO	-17°38'03,110907"	-48°33'06,606755"	22K	759763,227	8048602,735	8048410,41	759935,69	685,685	-12,15	697,835
27369	RN3239U	TOP EIXO	-17°38'02,917692"	-48°33'06,197848"	22K	759775,362	8048608,521	8048416,36	759947,75	685,738	-12,15	697,888
27370	RN3239U	TOP EIXO	-17°38'02,693097"	-48°33'05,720728"	22K	759789,521	8048615,246	8048423,28	759961,81	685,713	-12,15	697,863
27371	RN3239U	TOP EIXO	-17°38'02,652978"	-48°33'05,634829"	22K	759792,07	8048616,447	8048424,51	759964,34	685,697	-12,15	697,847
27372	RN3239U	TOP EIXO	-17°38'02,586239"	-48°33'05,494761"	22K	759796,227	8048618,446	8048426,57	759968,47	685,655	-12,15	697,805
27373	RN3239U	TOP EIXO	-17°38'02,546702"	-48°33'05,411160"	22K	759798,708	8048619,63	8048427,79	759970,93	685,627	-12,15	697,777
27374	RN3239U	TOP EIXO	-17°38'02,360211"	-48°33'05,012235"	22K	759810,546	8048625,213	8048433,53	759982,69	685,487	-12,15	697,637
27375	RN3239U	TOP EIXO	-17°38'02,317085"	-48°33'04,922477"	22K	759813,21	8048626,505	8048434,86	759985,33	685,45	-12,15	697,6
27376	RN3239U	TOP EIXO	-17°38'01,688689"	-48°33'03,590649"	22K	759852,734	8048645,322	8048454,20	760024,58	684,999	-12,15	697,149
27377	RN3239U	TOP EIXO	-17°38'01,374363"	-48°33'02,923652"	22K	759872,528	8048654,734	8048463,88	760044,24	684,889	-12,15	697,039
27378	RN3239U	TOP EIXO	-17°38'01,163939"	-48°33'02,477643"	22K	759885,764	8048661,035	8048470,36	760057,38	684,872	-12,15	697,022
27379	RN3239U	TOP EIXO	-17°38'01,048844"	-48°33'02,235138"	22K	759892,961	8048664,482	8048473,91	760064,53	684,913	-12,15	697,063
27380	RN3239U	TOP EIXO	-17°38'00,963303"	-48°33'02,052596"	22K	759898,378	8048667,043	8048476,54	760069,91	684,963	-12,15	697,113
27381	RN3239U	TOP EIXO	-17°38'00,284633"	-48°33'00,613513"	22K	759941,085	8048687,365	8048497,44	760112,32	685,319	-12,14	697,459
27382	RN3239U	TOP EIXO	-17°38'00,054883"	-48°33'00,127412"	22K	759955,511	8048694,245	8048504,51	760126,65	685,425	-12,14	697,565
27383	RN3239U	TOP EIXO	-17°38'00,002612"	-48°33'00,016076"	22K	759958,815	8048695,81	8048506,12	760129,93	685,453	-12,14	697,593
27384	RN3239U	TOP EIXO	-17°37'59,935078"	-48°32'59,872322"	22K	759963,081	8048697,832	8048508,20	760134,16	685,5	-12,14	697,64
27385	RN3239U	TOP EIXO	-17°37'59,888753"	-48°32'59,773724"	22K	759966,007	8048699,219	8048509,63	760137,07	685,553	-12,14	697,693
27386	RN3239U	TOP EIXO	-17°37'59,816710"	-48°32'59,622978"	22K	759970,481	8048701,377	8048511,84	760141,51	685,625	-12,14	697,765
27387	RN3239U	TOP EIXO	-17°37'59,768088"	-48°32'59,520070"	22K	759973,535	8048702,833	8048513,34	760144,55	685,69	-12,14	697,83
27388	RN3239U	TOP EIXO	-17°37'59,703040"	-48°32'59,382727"	22K	759977,611	8048704,781	8048515,34	760148,59	685,748	-12,14	697,888
27389	RN3239U	TOP EIXO	-17°37'59,650102"	-48°32'59,272654"	22K	759980,878	8048706,367	8048516,97	760151,84	685,795	-12,14	697,935
27390	RN3239U	TOP EIXO	-17°37'59,593943"	-48°32'59,154588"	22K	759984,382	8048708,049	8048518,70	760155,32	685,845	-12,14	697,985
27391	RN3239U	TOP EIXO	-17°37'59,536325"	-48°32'59,031658"	22K	759988,03	8048709,774	8048520,48	760158,94	685,907	-12,14	698,047
27392	RN3239U	TOP EIXO	-17°37'59,480679"	-48°32'58,912974"	22K	759991,552	8048711,44	8048522,19	760162,44	685,98	-12,14	698,12
27393	RN3239U	TOP EIXO	-17°37'59,421906"	-48°32'58,791315"	22K	759995,163	8048713,201	8048524,00	760166,02	686,058	-12,14	698,198
27394	RN3239U	TOP EIXO	-17°37'59,363644"	-48°32'58,666258"	22K	759998,874	8048714,945	8048525,79	760169,71	686,13	-12,14	698,27
27395	RN3239U	TOP EIXO	-17°37'59,307552"	-48°32'58,548360"	22K	760002,373	8048716,625	8048527,52	760173,18	686,191	-12,14	698,331
27396	RN3239U	TOP EIXO	-17°37'59,245875"	-48°32'58,417991"	22K	760006,242	8048718,472	8048529,42	760177,02	686,26	-12,14	698,4

27397	RN3239U	TOP EIXO	-17°37'59,190114"	-48°32'58,300632"	22K	760009,725	8048720,142	8048531,14	760180,48	686,32	-12,14	698,46
27398	RN3239U	TOP EIXO	-17°37'59,023580"	-48°32'57,948476"	22K	760020,176	8048725,129	8048536,26	760190,86	686,51	-12,14	698,65
27399	RN3239U	TOP EIXO	-17°37'58,969367"	-48°32'57,832622"	22K	760023,614	8048726,752	8048537,93	760194,28	686,59	-12,14	698,73
27400	RN3239U	TOP EIXO	-17°37'58,910729"	-48°32'57,708723"	22K	760027,291	8048728,508	8048539,74	760197,93	686,669	-12,14	698,809
27401	RN3239U	TOP EIXO	-17°37'58,854637"	-48°32'57,590859"	22K	760030,789	8048730,188	8048541,47	760201,40	686,737	-12,14	698,877
27402	RN3239U	TOP EIXO	-17°37'58,796923"	-48°32'57,468067"	22K	760034,433	8048731,916	8048543,24	760205,02	686,803	-12,14	698,943
27403	RN3239U	TOP EIXO	-17°37'58,738077"	-48°32'57,343085"	22K	760038,142	8048733,678	8048545,06	760208,70	686,863	-12,14	699,003
27404	RN3239U	TOP EIXO	-17°37'58,675907"	-48°32'57,212384"	22K	760042,021	8048735,54	8048546,97	760212,56	686,933	-12,14	699,073
27405	RN3239U	TOP EIXO	-17°37'58,620075"	-48°32'57,094483"	22K	760045,52	8048737,212	8048548,69	760216,03	686,997	-12,14	699,137
27406	RN3239U	TOP EIXO	-17°37'58,562288"	-48°32'56,971014"	22K	760049,184	8048738,942	8048550,47	760219,67	687,065	-12,14	699,205
27407	RN3239U	TOP EIXO	-17°37'58,510599"	-48°32'56,859466"	22K	760052,494	8048740,489	8048552,06	760222,96	687,135	-12,14	699,275
27408	RN3239U	TOP EIXO	-17°37'58,391799"	-48°32'56,609417"	22K	760059,915	8048744,047	8048555,72	760230,33	687,277	-12,14	699,417
27409	RN3239U	TOP EIXO	-17°37'58,311638"	-48°32'56,436095"	22K	760065,058	8048746,446	8048558,19	760235,43	687,38	-12,14	699,52
27410	RN3239U	TOP EIXO	-17°37'58,270239"	-48°32'56,351843"	22K	760067,559	8048747,687	8048559,46	760237,92	687,431	-12,14	699,571
27411	RN3239U	TOP EIXO	-17°37'57,965151"	-48°32'55,706568"	22K	760086,709	8048756,823	8048568,85	760256,93	687,787	-12,14	699,927
27412	RN3239U	TOP EIXO	-17°37'57,923422"	-48°32'55,616759"	22K	760089,374	8048758,072	8048570,14	760259,58	687,838	-12,14	699,978
27413	RN3239U	TOP EIXO	-17°37'57,861234"	-48°32'55,487211"	22K	760093,219	8048759,935	8048572,05	760263,40	687,908	-12,14	700,048
27414	RN3239U	TOP EIXO	-17°37'57,812864"	-48°32'55,383690"	22K	760096,291	8048761,383	8048573,54	760266,45	687,966	-12,14	700,106
27415	RN3239U	TOP EIXO	-17°37'57,753305"	-48°32'55,258956"	22K	760099,993	8048763,167	8048575,38	760270,12	688,034	-12,14	700,174
27416	RN3239U	TOP EIXO	-17°37'57,698060"	-48°32'55,141251"	22K	760103,486	8048764,821	8048577,08	760273,59	688,102	-12,14	700,242
27417	RN3239U	TOP EIXO	-17°37'57,624321"	-48°32'54,982255"	22K	760108,204	8048767,028	8048579,35	760278,28	688,188	-12,14	700,328
27418	RN3239U	TOP EIXO	-17°37'57,591199"	-48°32'54,915253"	22K	760110,193	8048768,021	8048580,37	760280,25	688,225	-12,14	700,365
27419	RN3239U	TOP EIXO	-17°37'57,496277"	-48°32'54,713205"	22K	760116,189	8048770,863	8048583,29	760286,21	688,34	-12,14	700,48
27420	RN3239U	TOP EIXO	-17°37'57,471038"	-48°32'54,660408"	22K	760117,756	8048771,619	8048584,07	760287,76	688,368	-12,14	700,508
27421	RN3239U	TOP EIXO	-17°37'57,369982"	-48°32'54,446235"	22K	760124,112	8048774,645	8048587,18	760294,08	688,505	-12,14	700,645
27422	RN3239U	TOP EIXO	-17°37'57,347402"	-48°32'54,398047"	22K	760125,542	8048775,321	8048587,87	760295,50	688,533	-12,14	700,673
27423	RN3239U	TOP EIXO	-17°37'57,278373"	-48°32'54,251806"	22K	760129,882	8048777,388	8048590,00	760299,81	688,62	-12,14	700,76
27424	RN3239U	TOP EIXO	-17°37'57,225591"	-48°32'54,141258"	22K	760133,163	8048778,969	8048591,62	760303,06	688,686	-12,14	700,826
27425	RN3239U	TOP EIXO	-17°37'57,169635"	-48°32'54,018645"	22K	760136,801	8048780,643	8048593,35	760306,68	688,76	-12,14	700,9
27426	RN3239U	TOP EIXO	-17°37'57,117257"	-48°32'53,909278"	22K	760140,047	8048782,212	8048594,96	760309,90	688,819	-12,14	700,959
27427	RN3239U	TOP EIXO	-17°37'57,053276"	-48°32'53,771481"	22K	760144,136	8048784,127	8048596,93	760313,96	688,892	-12,14	701,032
27428	RN3239U	TOP EIXO	-17°37'56,994853"	-48°32'53,651852"	22K	760147,687	8048785,878	8048598,73	760317,49	688,948	-12,14	701,088
27429	RN3239U	TOP EIXO	-17°37'56,934113"	-48°32'53,521098"	22K	760151,567	8048787,696	8048600,60	760321,34	689,008	-12,14	701,148
27430	RN3239U	TOP EIXO	-17°37'56,882906"	-48°32'53,411681"	22K	760154,814	8048789,229	8048602,18	760324,57	689,072	-12,14	701,212
27431	RN3239U	TOP EIXO	-17°37'56,705722"	-48°32'53,034782"	22K	760165,999	8048794,534	8048607,63	760335,67	689,303	-12,14	701,443
27432	RN3239U	TOP EIXO	-17°37'56,647752"	-48°32'52,912434"	22K	760169,63	8048796,27	8048609,42	760339,28	689,373	-12,14	701,513
27433	RN3239U	TOP EIXO	-17°37'56,585188"	-48°32'52,778755"	22K	760173,597	8048798,143	8048611,34	760343,22	689,452	-12,14	701,592
27434	RN3239U	TOP EIXO	-17°37'56,537445"	-48°32'52,676040"	22K	760176,645	8048799,572	8048612,81	760346,25	689,513	-12,14	701,653
27435	RN3239U	TOP EIXO	-17°37'56,470689"	-48°32'52,534753"	22K	760180,838	8048801,571	8048614,87	760350,41	689,595	-12,14	701,735
27436	RN3239U	TOP EIXO	-17°37'56,431286"	-48°32'52,449050"	22K	760183,381	8048802,75	8048616,08	760352,94	689,645	-12,14	701,785
27437	RN3239U	TOP EIXO	-17°37'56,369213"	-48°32'52,315636"	22K	760187,34	8048804,608	8048617,99	760356,87	689,718	-12,14	701,858
27438	RN3239U	TOP EIXO	-17°37'56,312967"	-48°32'52,195910"	22K	760190,893	8048806,292	8048619,72	760360,40	689,784	-12,14	701,924
27439	RN3239U	TOP EIXO	-17°37'56,246437"	-48°32'52,054519"	22K	760195,089	8048808,284	8048621,77	760364,56	689,855	-12,14	701,995
27440	RN3239U	TOP EIXO	-17°37'56,200236"	-48°32'51,955547"	22K	760198,026	8048809,667	8048623,20	760367,48	689,905	-12,14	702,045
27441	RN3239U	TOP EIXO	-17°37'56,135413"	-48°32'51,815489"	22K	760202,182	8048811,607	8048625,19	760371,61	689,98	-12,14	702,12
27442	RN3239U	TOP EIXO	-17°37'56,090451"	-48°32'51,721994"	22K	760204,957	8048812,954	8048626,58	760374,36	690,03	-12,14	702,17
27443	RN3239U	TOP EIXO	-17°37'55,991381"	-48°32'51,508101"	22K	760211,304	8048815,919	8048629,63	760380,67	690,102	-12,14	702,242
27444	RN3239U	TOP EIXO	-17°37'55,679542"	-48°32'50,853630"	22K	760230,728	8048825,259	8048639,23	760399,96	690,365	-12,14	702,505
27445	RN3239U	TOP EIXO	-17°37'55,630893"	-48°32'50,756489"	22K	760233,612	8048826,718	8048640,73	760402,82	690,403	-12,14	702,543
27446	RN3239U	TOP EIXO	-17°37'55,568594"	-48°32'50,631148"	22K	760237,333	8048828,586	8048642,64	760406,51	690,46	-12,14	702,6

27447	RN3239U	TOP EIXO	-17°37'55,512985"	-48°32'50,520808"	22K	760240,609	8048830,254	8048644,36	760409,76	690,506	-12,14	702,646
27448	RN3239U	TOP EIXO	-17°37'55,439399"	-48°32'50,376800"	22K	760244,885	8048832,462	8048646,62	760414,01	690,575	-12,14	702,715
27449	RN3239U	TOP EIXO	-17°37'55,387763"	-48°32'50,277461"	22K	760247,835	8048834,012	8048648,21	760416,94	690,625	-12,14	702,765
27450	RN3239U	TOP EIXO	-17°37'55,303123"	-48°32'50,115256"	22K	760252,652	8048836,553	8048650,82	760421,72	690,683	-12,14	702,823
27451	RN3239U	TOP EIXO	-17°37'55,261445"	-48°32'50,037486"	22K	760254,962	8048837,805	8048652,10	760424,01	690,715	-12,14	702,855
27452	RN3239U	TOP EIXO	-17°37'55,179939"	-48°32'49,886803"	22K	760259,438	8048840,254	8048654,61	760428,45	690,803	-12,14	702,943
27453	RN3239U	TOP EIXO	-17°37'55,123474"	-48°32'49,786071"	22K	760262,431	8048841,952	8048656,35	760431,42	690,861	-12,14	703,001
27454	RN3239U	TOP EIXO	-17°37'55,025396"	-48°32'49,604889"	22K	760267,813	8048844,899	8048659,37	760436,76	690,985	-12,14	703,125
27455	RN3239U	TOP EIXO	-17°37'54,991510"	-48°32'49,544409"	22K	760269,61	8048845,918	8048660,41	760438,54	691,035	-12,14	703,175
27456	RN3239U	TOP EIXO	-17°37'54,919041"	-48°32'49,414459"	22K	760273,471	8048848,097	8048662,64	760442,37	691,112	-12,14	703,252
27457	RN3239U	TOP EIXO	-17°37'54,860288"	-48°32'49,310198"	22K	760276,569	8048849,864	8048664,45	760445,44	691,165	-12,14	703,305
27458	RN3239U	TOP EIXO	-17°37'54,794477"	-48°32'49,192637"	22K	760280,062	8048851,843	8048666,47	760448,91	691,223	-12,14	703,363
27459	RN3239U	TOP EIXO	-17°37'54,642619"	-48°32'48,933170"	22K	760287,774	8048856,414	8048671,15	760456,55	691,375	-12,14	703,515
27460	RN3239U	TOP EIXO	-17°37'54,520748"	-48°32'48,729251"	22K	760293,836	8048860,084	8048674,90	760462,56	691,496	-12,14	703,636
27461	RN3239U	TOP EIXO	-17°37'54,383681"	-48°32'48,506072"	22K	760300,472	8048864,214	8048679,12	760469,14	691,616	-12,14	703,756
27462	RN3239U	TOP EIXO	-17°37'54,253151"	-48°32'48,298675"	22K	760306,64	8048868,149	8048683,14	760475,25	691,711	-12,14	703,851
27463	RN3239U	TOP EIXO	-17°37'54,058832"	-48°32'47,995224"	22K	760315,666	8048874,009	8048689,12	760484,19	691,816	-12,14	703,956
27464	RN3239U	TOP EIXO	-17°37'53,878404"	-48°32'47,718409"	22K	760323,901	8048879,452	8048694,67	760492,35	691,915	-12,14	704,055
27465	RN3239U	TOP EIXO	-17°37'53,672427"	-48°32'47,408334"	22K	760333,127	8048885,668	8048701,01	760501,49	692,042	-12,14	704,182
27466	RN3239U	TOP EIXO	-17°37'53,480968"	-48°32'47,125701"	22K	760341,538	8048891,448	8048706,90	760509,81	692,168	-12,14	704,308
27467	RN3239U	TOP EIXO	-17°37'53,392537"	-48°32'46,998646"	22K	760345,32	8048894,119	8048709,62	760513,56	692,227	-12,14	704,367
27468	RN3239U	TOP EIXO	-17°37'53,143452"	-48°32'46,649988"	22K	760355,701	8048901,646	8048717,29	760523,83	692,381	-12,14	704,521
27469	RN3239U	TOP EIXO	-17°37'53,074243"	-48°32'46,554720"	22K	760358,538	8048903,738	8048719,42	760526,64	692,425	-12,14	704,565
27470	RN3239U	TOP EIXO	-17°37'52,818427"	-48°32'46,211375"	22K	760368,765	8048911,474	8048727,29	760536,76	692,581	-12,14	704,721
27471	RN3239U	TOP EIXO	-17°37'52,573303"	-48°32'45,891014"	22K	760378,31	8048918,89	8048734,83	760546,20	692,715	-12,14	704,855
27472	RN3239U	TOP EIXO	-17°37'52,485953"	-48°32'45,782868"	22K	760381,534	8048921,535	8048737,52	760549,38	692,765	-12,14	704,905
27473	RN3239U	TOP EIXO	-17°37'52,366965"	-48°32'45,632998"	22K	760386,001	8048925,137	8048741,18	760553,80	692,819	-12,14	704,959
27474	RN3239U	TOP EIXO	-17°37'52,259744"	-48°32'45,501078"	22K	760389,934	8048928,384	8048744,48	760557,68	692,863	-12,14	705,003
27475	RN3239U	TOP EIXO	-17°37'51,972701"	-48°32'45,156699"	22K	760400,204	8048937,08	8048753,31	760567,83	692,987	-12,14	705,127
27476	RN3239U	TOP EIXO	-17°37'51,727321"	-48°32'44,870728"	22K	760408,735	8048944,517	8048760,87	760576,26	693,104	-12,14	705,244
27477	RN3239U	TOP EIXO	-17°37'51,405883"	-48°32'44,506130"	22K	760419,615	8048954,263	8048770,76	760587,00	693,25	-12,14	705,39
27478	RN3239U	TOP EIXO	-17°37'51,317118"	-48°32'44,409702"	22K	760422,494	8048956,956	8048773,49	760589,84	693,29	-12,14	705,43
27479	RN3239U	TOP EIXO	-17°37'51,247208"	-48°32'44,331229"	22K	760424,836	8048959,076	8048775,64	760592,15	693,323	-12,14	705,463
27480	RN3239U	TOP EIXO	-17°37'51,178355"	-48°32'44,256778"	22K	760427,059	8048961,165	8048777,76	760594,35	693,353	-12,14	705,493
27481	RN3239U	TOP EIXO	-17°37'51,053826"	-48°32'44,124075"	22K	760431,022	8048964,944	8048781,59	760598,26	693,392	-12,14	705,532
27482	RN3239U	TOP EIXO	-17°37'50,980706"	-48°32'44,046324"	22K	760433,344	8048967,163	8048783,84	760600,55	693,43	-12,14	705,57
27483	RN3239U	TOP EIXO	-17°37'50,741509"	-48°32'43,797368"	22K	760440,781	8048974,424	8048791,20	760607,88	693,535	-12,14	705,675
27484	RN3239U	TOP EIXO	-17°37'50,491523"	-48°32'43,540996"	22K	760448,441	8048982,014	8048798,89	760615,43	693,638	-12,14	705,778
27485	RN3239U	TOP EIXO	-17°37'50,415338"	-48°32'43,465186"	22K	760450,707	8048984,328	8048801,23	760617,67	693,67	-12,14	705,81
27486	RN3239U	TOP EIXO	-17°37'50,168890"	-48°32'43,224060"	22K	760457,916	8048991,815	8048808,81	760624,77	693,789	-12,14	705,929
27487	RN3239U	TOP EIXO	-17°37'49,920997"	-48°32'42,986990"	22K	760465,006	8048999,348	8048816,44	760631,76	693,91	-12,14	706,05
27488	RN3239U	TOP EIXO	-17°37'49,732155"	-48°32'42,810193"	22K	760470,295	8049005,088	8048822,25	760636,96	693,994	-12,14	706,134
27489	RN3239U	TOP EIXO	-17°37'49,431125"	-48°32'42,533454"	22K	760478,576	8049014,24	8048831,51	760645,12	694,135	-12,14	706,275
27490	RN3239U	TOP EIXO	-17°37'49,192422"	-48°32'42,321523"	22K	760484,921	8049021,5	8048838,86	760651,36	694,252	-12,14	706,392
27491	RN3239U	TOP EIXO	-17°37'49,009796"	-48°32'42,160852"	22K	760489,732	8049027,055	8048844,47	760656,09	694,341	-12,14	706,481
27492	RN3239U	TOP EIXO	-17°37'48,854094"	-48°32'42,026368"	22K	760493,76	8049031,792	8048849,26	760660,05	694,412	-12,14	706,552
27493	RN3239U	TOP EIXO	-17°37'48,665731"	-48°32'41,867131"	22K	760498,531	8049037,524	8048855,06	760664,74	694,499	-12,14	706,639
27494	RN3239U	TOP EIXO	-17°37'48,495413"	-48°32'41,726063"	22K	760502,759	8049042,708	8048860,30	760668,90	694,579	-12,14	706,719
27495	RN3239U	TOP EIXO	-17°37'48,317710"	-48°32'41,582112"	22K	760507,075	8049048,118	8048865,76	760673,14	694,667	-12,14	706,807
27496	RN3239U	TOP EIXO	-17°37'48,128252"	-48°32'41,431537"	22K	760511,591	8049053,887	8048871,59	760677,58	694,761	-12,14	706,901

27497	RN3239U	TOP EIXO	-17°37'47,936531"	-48°32'41,282112"	22K	760516,074	8049059,726	8048877,49	760681,98	694,854	-12,14	706,994
27498	RN3239U	TOP EIXO	-17°37'47,718974"	-48°32'41,115471"	22K	760521,075	8049066,353	8048884,18	760686,88	694,958	-12,14	707,098
27499	RN3239U	TOP EIXO	-17°37'47,589091"	-48°32'41,017669"	22K	760524,011	8049070,31	8048888,18	760689,77	695,023	-12,14	707,163
27500	RN3239U	TOP EIXO	-17°37'47,524333"	-48°32'40,969070"	22K	760525,47	8049072,283	8048890,17	760691,20	695,061	-12,14	707,201
27501	RN3239U	TOP EIXO	-17°37'47,450523"	-48°32'40,914355"	22K	760527,113	8049074,532	8048892,44	760692,81	695,112	-12,14	707,252
27502	RN3239U	TOP EIXO	-17°37'47,288464"	-48°32'40,796845"	22K	760530,643	8049079,471	8048897,43	760696,27	695,167	-12,14	707,307
27503	RN3239U	TOP EIXO	-17°37'47,074549"	-48°32'40,643245"	22K	760535,258	8049085,991	8048904,01	760700,79	695,273	-12,14	707,413
27504	RN3239U	TOP EIXO	-17°37'46,855815"	-48°32'40,489201"	22K	760539,888	8049092,659	8048910,73	760705,33	695,369	-12,14	707,509
27505	RN3239U	TOP EIXO	-17°37'46,654799"	-48°32'40,350551"	22K	760544,057	8049098,788	8048916,92	760709,41	695,453	-12,14	707,593
27506	RN3239U	TOP EIXO	-17°37'46,473004"	-48°32'40,227849"	22K	760547,748	8049104,332	8048922,51	760713,03	695,539	-12,14	707,679
27507	RN3239U	TOP EIXO	-17°37'46,237862"	-48°32'40,072129"	22K	760552,434	8049111,504	8048929,74	760717,61	695,655	-12,14	707,795
27508	RN3239U	TOP EIXO	-17°37'45,996590"	-48°32'39,915136"	22K	760557,16	8049118,864	8048937,16	760722,24	695,761	-12,14	707,901
27509	RN3239U	TOP EIXO	-17°37'45,766011"	-48°32'39,768103"	22K	760561,588	8049125,899	8048944,26	760726,57	695,866	-12,14	708,006
27510	RN3239U	TOP EIXO	-17°37'45,566835"	-48°32'39,644044"	22K	760565,326	8049131,977	8048950,38	760730,22	695,963	-12,14	708,103
27511	RN3239U	TOP EIXO	-17°37'45,375885"	-48°32'39,527808"	22K	760568,83	8049137,805	8048956,26	760733,64	696,054	-12,14	708,194
27512	RN3239U	TOP EIXO	-17°37'45,024197"	-48°32'39,319105"	22K	760575,125	8049148,541	8048967,07	760739,79	696,233	-12,14	708,373
27513	RN3239U	TOP EIXO	-17°37'44,551493"	-48°32'39,045781"	22K	760583,374	8049162,974	8048981,61	760747,84	696,49	-12,14	708,63
27514	RN3239U	TOP EIXO	-17°37'43,855167"	-48°32'38,651544"	22K	760595,278	8049184,238	8049003,03	760759,45	696,891	-12,14	709,031
27515	RN3239U	TOP EIXO	-17°37'43,167633"	-48°32'38,263529"	22K	760606,995	8049205,234	8049024,18	760770,87	697,348	-12,14	709,488
27516	RN3239U	TOP EIXO	-17°37'42,495785"	-48°32'37,884459"	22K	760618,442	8049225,751	8049044,84	760782,03	697,89	-12,14	710,03
27517	RN3239U	TOP EIXO	-17°37'42,358485"	-48°32'37,804629"	22K	760620,851	8049229,943	8049049,06	760784,38	698,008	-12,14	710,148
27518	RN3239U	TOP EIXO	-17°37'42,229429"	-48°32'37,723602"	22K	760623,292	8049233,881	8049053,03	760786,77	698,123	-12,14	710,263
27519	RN3239U	TOP EIXO	-17°37'42,135687"	-48°32'37,681942"	22K	760624,558	8049236,748	8049055,92	760788,00	698,2	-12,14	710,34
27520	RN3239U	TOP EIXO	-17°37'40,886437"	-48°32'36,977628"	22K	760645,827	8049274,898	8049094,34	760808,73	699,504	-12,14	711,644
27521	RN3239U	TOP EIXO	-17°37'40,775696"	-48°32'36,915581"	22K	760647,701	8049278,28	8049097,75	760810,56	699,622	-12,14	711,762
27522	RN3239U	TOP EIXO	-17°37'39,724203"	-48°32'36,323174"	22K	760665,591	8049310,391	8049130,09	760828,01	700,707	-12,13	712,837
27523	RN3239U	TOP EIXO	-17°37'39,625572"	-48°32'36,267507"	22K	760667,272	8049313,403	8049133,12	760829,64	700,806	-12,13	712,936
27524	RN3239U	TOP EIXO	-17°37'38,982450"	-48°32'35,913145"	22K	760677,979	8049333,046	8049152,90	760840,08	701,521	-12,13	713,651
27525	RN3239U	TOP EIXO	-17°37'38,816382"	-48°32'35,818378"	22K	760680,84	8049338,117	8049158,01	760842,87	701,717	-12,13	713,847
27526	RN3239U	TOP EIXO	-17°37'38,602004"	-48°32'35,692933"	22K	760684,625	8049344,662	8049164,61	760846,56	701,961	-12,13	714,091
27527	RN3239U	TOP EIXO	-17°37'38,488515"	-48°32'35,629634"	22K	760686,537	8049348,128	8049168,10	760848,43	702,086	-12,13	714,216
27528	RN3239U	TOP EIXO	-17°37'38,362529"	-48°32'35,560164"	22K	760688,636	8049351,976	8049171,97	760850,47	702,224	-12,13	714,354
27529	RN3239U	TOP EIXO	-17°37'38,252589"	-48°32'35,497191"	22K	760690,537	8049355,333	8049175,35	760852,33	702,353	-12,13	714,483
27530	RN3239U	TOP EIXO	-17°37'38,140040"	-48°32'35,433541"	22K	760692,459	8049358,77	8049178,81	760854,20	702,491	-12,13	714,621
27531	RN3239U	TOP EIXO	-17°37'38,021677"	-48°32'35,367833"	22K	760694,444	8049362,385	8049182,45	760856,14	702,633	-12,13	714,763
27532	RN3239U	TOP EIXO	-17°37'37,904758"	-48°32'35,300614"	22K	760696,473	8049365,955	8049186,05	760858,12	702,775	-12,13	714,905
27533	RN3239U	TOP EIXO	-17°37'37,800176"	-48°32'35,242281"	22K	760698,235	8049369,149	8049189,27	760859,83	702,91	-12,13	715,04
27534	RN3239U	TOP EIXO	-17°37'37,680765"	-48°32'35,175977"	22K	760700,238	8049372,796	8049192,94	760861,79	703,054	-12,13	715,184
27535	RN3239U	TOP EIXO	-17°37'37,563958"	-48°32'35,109943"	22K	760702,232	8049376,363	8049196,53	760863,73	703,198	-12,13	715,328
27536	RN3239U	TOP EIXO	-17°37'37,447124"	-48°32'35,044317"	22K	760704,214	8049379,931	8049200,13	760865,66	703,345	-12,13	715,475
27537	RN3239U	TOP EIXO	-17°37'37,335219"	-48°32'34,982760"	22K	760706,074	8049383,349	8049203,57	760867,47	703,497	-12,13	715,627
27538	RN3239U	TOP EIXO	-17°37'37,216642"	-48°32'34,915598"	22K	760708,102	8049386,97	8049207,22	760869,45	703,651	-12,13	715,781
27539	RN3239U	TOP EIXO	-17°37'37,114830"	-48°32'34,857736"	22K	760709,849	8049390,079	8049210,35	760871,16	703,784	-12,13	715,914
27540	RN3239U	TOP EIXO	-17°37'36,996055"	-48°32'34,790305"	22K	760711,885	8049393,706	8049214,00	760873,14	703,937	-12,13	716,067
27541	RN3239U	TOP EIXO	-17°37'36,886238"	-48°32'34,729399"	22K	760713,725	8049397,06	8049217,38	760874,94	704,077	-12,13	716,207
27542	RN3239U	TOP EIXO	-17°37'36,766914"	-48°32'34,662212"	22K	760715,754	8049400,704	8049221,05	760876,91	704,224	-12,13	716,354
27543	RN3239U	TOP EIXO	-17°37'36,656899"	-48°32'34,601071"	22K	760717,601	8049404,064	8049224,43	760878,71	704,359	-12,13	716,489
27544	RN3239U	TOP EIXO	-17°37'36,544513"	-48°32'34,537487"	22K	760719,521	8049407,496	8049227,89	760880,59	704,49	-12,13	716,62
27545	RN3239U	TOP EIXO	-17°37'36,434901"	-48°32'34,474747"	22K	760721,415	8049410,843	8049231,26	760882,43	704,623	-12,13	716,753
27546	RN3239U	TOP EIXO	-17°37'36,314562"	-48°32'34,407065"	22K	760723,459	8049414,518	8049234,96	760884,43	704,776	-12,13	716,906

27547	RN3239U	TOP EIXO	-17°37'36,204339"	-48°32'34,344842"	22K	760725,338	8049417,884	8049238,35	760886,26	704,919	-12,13	717,049
27548	RN3239U	TOP EIXO	-17°37'36,099184"	-48°32'34,284924"	22K	760727,147	8049421,095	8049241,59	760888,02	705,065	-12,13	717,195
27549	RN3239U	TOP EIXO	-17°37'35,980185"	-48°32'34,220378"	22K	760729,098	8049424,73	8049245,25	760889,92	705,231	-12,13	717,361
27550	RN3239U	TOP EIXO	-17°37'35,867757"	-48°32'34,156015"	22K	760731,041	8049428,163	8049248,70	760891,82	705,382	-12,13	717,512
27551	RN3239U	TOP EIXO	-17°37'35,757332"	-48°32'34,093286"	22K	760732,935	8049431,535	8049252,10	760893,67	705,54	-12,13	717,67
27552	RN3239U	TOP EIXO	-17°37'35,644225"	-48°32'34,029304"	22K	760734,867	8049434,989	8049255,58	760895,55	705,693	-12,13	717,823
27553	RN3239U	TOP EIXO	-17°37'35,533477"	-48°32'33,966681"	22K	760736,758	8049438,371	8049258,99	760897,39	705,84	-12,13	717,97
27554	RN3239U	TOP EIXO	-17°37'35,415071"	-48°32'33,900161"	22K	760738,767	8049441,987	8049262,63	760899,35	706,004	-12,13	718,134
27555	RN3239U	TOP EIXO	-17°37'35,309524"	-48°32'33,840079"	22K	760740,581	8049445,21	8049265,87	760901,12	706,138	-12,13	718,268
27556	RN3239U	TOP EIXO	-17°37'35,175224"	-48°32'33,766212"	22K	760742,813	8049449,312	8049270,00	760903,30	706,31	-12,13	718,44
27557	RN3239U	TOP EIXO	-17°37'35,079923"	-48°32'33,711620"	22K	760744,461	8049452,222	8049272,94	760904,90	706,434	-12,13	718,564
27558	RN3239U	TOP EIXO	-17°37'34,954463"	-48°32'33,640040"	22K	760746,622	8049456,053	8049276,79	760907,01	706,607	-12,13	718,737
27559	RN3239U	TOP EIXO	-17°37'34,849061"	-48°32'33,581143"	22K	760748,401	8049459,272	8049280,04	760908,75	706,744	-12,13	718,874
27560	RN3239U	TOP EIXO	-17°37'34,724028"	-48°32'33,509863"	22K	760750,553	8049463,09	8049283,88	760910,85	706,916	-12,13	719,046
27561	RN3239U	TOP EIXO	-17°37'34,619287"	-48°32'33,451805"	22K	760752,307	8049466,289	8049287,10	760912,55	707,061	-12,13	719,191
27562	RN3239U	TOP EIXO	-17°37'34,501678"	-48°32'33,386630"	22K	760754,276	8049469,881	8049290,72	760914,47	707,218	-12,13	719,348
27563	RN3239U	TOP EIXO	-17°37'34,405760"	-48°32'33,332081"	22K	760755,923	8049472,81	8049293,67	760916,08	707,343	-12,13	719,473
27564	RN3239U	TOP EIXO	-17°37'34,143022"	-48°32'33,182538"	22K	760760,438	8049480,833	8049301,75	760920,48	707,711	-12,13	719,841
27565	RN3239U	TOP EIXO	-17°37'34,028073"	-48°32'33,116853"	22K	760762,421	8049484,343	8049305,29	760922,42	707,874	-12,13	720,004
27566	RN3239U	TOP EIXO	-17°37'33,718384"	-48°32'32,943871"	22K	760767,646	8049493,801	8049314,81	760927,51	708,297	-12,13	720,427
27567	RN3239U	TOP EIXO	-17°37'33,607748"	-48°32'32,882468"	22K	760769,501	8049497,18	8049318,22	760929,32	708,447	-12,13	720,577
27568	RN3239U	TOP EIXO	-17°37'33,285744"	-48°32'32,699785"	22K	760775,017	8049507,013	8049328,12	760934,70	708,899	-12,13	721,029
27569	RN3239U	TOP EIXO	-17°37'33,177056"	-48°32'32,638118"	22K	760776,879	8049510,332	8049331,46	760936,51	709,067	-12,13	721,197
27570	RN3239U	TOP EIXO	-17°37'32,850124"	-48°32'32,453976"	22K	760782,44	8049520,316	8049341,52	760941,94	709,531	-12,13	721,661
27571	RN3239U	TOP EIXO	-17°37'32,736588"	-48°32'32,389493"	22K	760784,387	8049523,783	8049345,01	760943,84	709,677	-12,13	721,807
27572	RN3239U	TOP EIXO	-17°37'32,404711"	-48°32'32,202536"	22K	760790,033	8049533,918	8049355,22	760949,34	710,121	-12,13	722,251
27573	RN3239U	TOP EIXO	-17°37'32,288993"	-48°32'32,137675"	22K	760791,992	8049537,452	8049358,78	760951,25	710,294	-12,13	722,424
27574	RN3239U	TOP EIXO	-17°37'32,173499"	-48°32'32,072642"	22K	760793,956	8049540,979	8049362,33	760953,17	710,459	-12,13	722,589
27575	RN3239U	TOP EIXO	-17°37'32,072572"	-48°32'32,015380"	22K	760795,685	8049544,061	8049365,43	760954,85	710,606	-12,13	722,736
27576	RN3239U	TOP EIXO	-17°37'31,942734"	-48°32'31,942098"	22K	760797,898	8049548,026	8049369,43	760957,01	710,782	-12,13	722,912
27577	RN3239U	TOP EIXO	-17°37'31,834804"	-48°32'31,881268"	22K	760799,735	8049551,322	8049372,75	760958,80	710,939	-12,13	723,069
27578	RN3239U	TOP EIXO	-17°37'31,719122"	-48°32'31,816780"	22K	760801,683	8049554,855	8049376,31	760960,70	711,101	-12,13	723,231
27579	RN3239U	TOP EIXO	-17°37'31,611835"	-48°32'31,755366"	22K	760803,537	8049558,131	8049379,61	760962,51	711,256	-12,13	723,386
27580	RN3239U	TOP EIXO	-17°37'31,489656"	-48°32'31,686150"	22K	760805,627	8049561,862	8049383,36	760964,55	711,443	-12,13	723,573
27581	RN3239U	TOP EIXO	-17°37'31,382014"	-48°32'31,624978"	22K	760807,474	8049565,149	8049386,67	760966,35	711,604	-12,13	723,734
27582	RN3239U	TOP EIXO	-17°37'31,260726"	-48°32'31,556768"	22K	760809,534	8049568,853	8049390,40	760968,36	711,8	-12,13	723,93
27583	RN3239U	TOP EIXO	-17°37'31,147350"	-48°32'31,494690"	22K	760811,41	8049572,316	8049393,89	760970,18	711,976	-12,13	724,106
27584	RN3239U	TOP EIXO	-17°37'31,038378"	-48°32'31,431094"	22K	760813,329	8049575,643	8049397,24	760972,06	712,133	-12,13	724,263
27585	RN3239U	TOP EIXO	-17°37'30,918159"	-48°32'31,365176"	22K	760815,321	8049579,315	8049400,94	760974,00	712,312	-12,13	724,442
27586	RN3239U	TOP EIXO	-17°37'30,804666"	-48°32'31,298895"	22K	760817,321	8049582,78	8049404,43	760975,95	712,495	-12,13	724,625
27587	RN3239U	TOP EIXO	-17°37'30,690185"	-48°32'31,234289"	22K	760819,272	8049586,276	8049407,95	760977,85	712,675	-12,13	724,805
27588	RN3239U	TOP EIXO	-17°37'30,575607"	-48°32'31,169650"	22K	760821,224	8049589,775	8049411,48	760979,76	712,854	-12,13	724,984
27589	RN3239U	TOP EIXO	-17°37'30,460745"	-48°32'31,105727"	22K	760823,155	8049593,283	8049415,01	760981,64	713,029	-12,13	725,159
27590	RN3239U	TOP EIXO	-17°37'30,346296"	-48°32'31,041019"	22K	760825,109	8049596,778	8049418,53	760983,54	713,203	-12,13	725,333
27591	RN3239U	TOP EIXO	-17°37'30,238826"	-48°32'30,980523"	22K	760826,936	8049600,06	8049421,84	760985,32	713,36	-12,13	725,49
27592	RN3239U	TOP EIXO	-17°37'30,117365"	-48°32'30,911570"	22K	760829,018	8049603,769	8049425,57	760987,36	713,538	-12,13	725,668
27593	RN3239U	TOP EIXO	-17°37'30,009151"	-48°32'30,851423"	22K	760830,835	8049607,074	8049428,90	760989,13	713,698	-12,13	725,828
27594	RN3239U	TOP EIXO	-17°37'29,893843"	-48°32'30,785607"	22K	760832,822	8049610,595	8049432,45	760991,06	713,876	-12,13	726,006
27595	RN3239U	TOP EIXO	-17°37'29,784169"	-48°32'30,725717"	22K	760834,632	8049613,945	8049435,82	760992,83	714,052	-12,13	726,182
27596	RN3239U	TOP EIXO	-17°37'29,675753"	-48°32'30,662420"	22K	760836,542	8049617,255	8049439,15	760994,69	714,236	-12,13	726,366

27597	RN3239U	TOP EIXO	-17°37'29,565346"	-48°32'30,601116"	22K	760838,394	8049620,627	8049442,55	760996,50	714,426	-12,13	726,556
27598	RN3239U	TOP EIXO	-17°37'29,442607"	-48°32'30,531366"	22K	760840,5	8049624,375	8049446,33	760998,55	714,631	-12,13	726,761
27599	RN3239U	TOP EIXO	-17°37'29,338877"	-48°32'30,473600"	22K	760842,245	8049627,543	8049449,52	761000,25	714,804	-12,13	726,934
27600	RN3239U	TOP EIXO	-17°37'29,227497"	-48°32'30,409901"	22K	760844,168	8049630,944	8049452,94	761002,13	714,982	-12,13	727,112
27601	RN3239U	TOP EIXO	-17°37'29,110627"	-48°32'30,344005"	22K	760846,158	8049634,513	8049456,54	761004,07	715,168	-12,13	727,298
27602	RN3239U	TOP EIXO	-17°37'28,993131"	-48°32'30,277440"	22K	760848,168	8049638,101	8049460,15	761006,03	715,353	-12,13	727,483
27603	RN3239U	TOP EIXO	-17°37'28,880241"	-48°32'30,215186"	22K	760850,049	8049641,549	8049463,62	761007,86	715,534	-12,13	727,664
27604	RN3239U	TOP EIXO	-17°37'28,770828"	-48°32'30,152750"	22K	760851,934	8049644,89	8049466,99	761009,70	715,717	-12,13	727,847
27605	RN3239U	TOP EIXO	-17°37'28,658605"	-48°32'30,089233"	22K	760853,852	8049648,317	8049470,44	761011,57	715,917	-12,13	728,047
27606	RN3239U	TOP EIXO	-17°37'28,534299"	-48°32'30,018962"	22K	760855,974	8049652,113	8049474,26	761013,64	716,142	-12,13	728,272
27607	RN3239U	TOP EIXO	-17°37'28,430097"	-48°32'29,959879"	22K	760857,758	8049655,295	8049477,47	761015,38	716,335	-12,13	728,465
27608	RN3239U	TOP EIXO	-17°37'28,313881"	-48°32'29,894246"	22K	760859,74	8049658,844	8049481,04	761017,31	716,556	-12,13	728,686
27609	RN3239U	TOP EIXO	-17°37'28,194297"	-48°32'29,829710"	22K	760861,691	8049662,497	8049484,72	761019,21	716,765	-12,13	728,895
27610	RN3239U	TOP EIXO	-17°37'27,736438"	-48°32'29,568506"	22K	760869,577	8049676,478	8049498,80	761026,90	717,627	-12,13	729,757
27611	RN3239U	TOP EIXO	-17°37'27,585447"	-48°32'29,483338"	22K	760872,149	8049681,089	8049503,45	761029,41	717,921	-12,13	730,051
27612	RN3239U	TOP EIXO	-17°37'27,517051"	-48°32'29,445608"	22K	760873,289	8049683,178	8049505,55	761030,52	718,055	-12,13	730,185
27613	RN3239U	TOP EIXO	-17°37'27,367745"	-48°32'29,360044"	22K	760875,872	8049687,737	8049510,14	761033,04	718,353	-12,13	730,483
27614	RN3239U	TOP EIXO	-17°37'27,281065"	-48°32'29,311033"	22K	760877,352	8049690,384	8049512,81	761034,49	718,519	-12,13	730,649
27615	RN3239U	TOP EIXO	-17°37'27,131692"	-48°32'29,227877"	22K	760879,864	8049694,946	8049517,40	761036,93	718,803	-12,13	730,933
27616	RN3239U	TOP EIXO	-17°37'27,043213"	-48°32'29,178009"	22K	760881,37	8049697,648	8049520,12	761038,40	718,971	-12,13	731,101
27617	RN3239U	TOP EIXO	-17°37'26,669145"	-48°32'28,966196"	22K	760887,766	8049709,071	8049531,63	761044,64	719,71	-12,13	731,84
27618	RN3239U	TOP EIXO	-17°37'26,634108"	-48°32'28,946528"	22K	760888,36	8049710,141	8049532,71	761045,22	719,782	-12,13	731,912
27619	RN3239U	TOP EIXO	-17°37'25,967594"	-48°32'28,570421"	22K	760899,718	8049730,495	8049553,21	761056,29	721,047	-12,13	733,177
27620	RN3239U	TOP EIXO	-17°37'25,869289"	-48°32'28,514854"	22K	760901,396	8049733,497	8049556,23	761057,93	721,238	-12,13	733,368
27621	RN3239U	TOP EIXO	-17°37'25,278791"	-48°32'28,182579"	22K	760911,431	8049751,53	8049574,39	761067,72	722,328	-12,13	734,458
27622	RN3239U	TOP EIXO	-17°37'25,198824"	-48°32'28,137377"	22K	760912,796	8049753,972	8049576,85	761069,05	722,479	-12,13	734,609
27623	RN3239U	TOP EIXO	-17°37'24,122184"	-48°32'27,531298"	22K	760931,1	8049786,851	8049609,97	761086,89	724,537	-12,13	736,667
27624	RN3239U	TOP EIXO	-17°37'24,060922"	-48°32'27,497270"	22K	760932,128	8049788,722	8049611,85	761087,90	724,667	-12,13	736,797
27625	RN3239U	TOP EIXO	-17°37'23,833558"	-48°32'27,368310"	22K	760936,022	8049795,665	8049618,85	761091,69	725,1	-12,13	737,23
27626	RN3239U	TOP EIXO	-17°37'23,787558"	-48°32'27,342993"	22K	760936,787	8049797,07	8049620,26	761092,44	725,188	-12,13	737,318
27627	RN3239U	TOP EIXO	-17°37'23,664899"	-48°32'27,274396"	22K	760938,859	8049800,816	8049624,03	761094,46	725,42	-12,13	737,55
27628	RN3239U	TOP EIXO	-17°37'23,578267"	-48°32'27,224062"	22K	760940,378	8049803,461	8049626,70	761095,94	725,591	-12,13	737,721
27629	RN3239U	TOP EIXO	-17°37'23,184974"	-48°32'27,003797"	22K	760947,031	8049815,472	8049638,79	761102,43	726,303	-12,13	738,433
27630	RN3239U	TOP EIXO	-17°37'23,107543"	-48°32'26,961172"	22K	760948,319	8049817,837	8049641,18	761103,68	726,447	-12,13	738,577
27631	RN3239U	TOP EIXO	-17°37'22,989688"	-48°32'26,894510"	22K	760950,332	8049821,436	8049644,80	761105,64	726,66	-12,13	738,79
27632	RN3239U	TOP EIXO	-17°37'22,949663"	-48°32'26,871147"	22K	760951,037	8049822,658	8049646,03	761106,33	726,731	-12,13	738,861
27633	RN3239U	TOP EIXO	-17°37'22,758931"	-48°32'26,764681"	22K	760954,253	8049828,483	8049651,90	761109,47	727,076	-12,13	739,206
27634	RN3239U	TOP EIXO	-17°37'22,667197"	-48°32'26,711908"	22K	760955,846	8049831,284	8049654,72	761111,02	727,248	-12,13	739,378
27635	RN3239U	TOP EIXO	-17°37'22,545493"	-48°32'26,644315"	22K	760957,888	8049835,001	8049658,46	761113,01	727,484	-12,13	739,614
27636	RN3239U	TOP EIXO	-17°37'22,453495"	-48°32'26,591274"	22K	760959,489	8049837,81	8049661,29	761114,57	727,665	-12,13	739,795
27637	RN3239U	TOP EIXO	-17°37'21,400255"	-48°32'25,989630"	22K	760977,653	8049869,971	8049693,69	761132,29	729,711	-12,13	741,841
27638	RN3239U	TOP EIXO	-17°37'21,312097"	-48°32'25,936842"	22K	760979,245	8049872,662	8049696,40	761133,85	729,872	-12,13	742,002
27639	RN3239U	TOP EIXO	-17°37'21,188781"	-48°32'25,862524"	22K	760981,486	8049876,426	8049700,19	761136,03	730,085	-12,13	742,215
27640	RN3239U	TOP EIXO	-17°37'21,108245"	-48°32'25,813396"	22K	760982,967	8049878,884	8049702,67	761137,48	730,24	-12,13	742,37
27641	RN3239U	TOP EIXO	-17°37'20,957718"	-48°32'25,721204"	22K	760985,746	8049883,478	8049707,30	761140,20	730,515	-12,13	742,645
27642	RN3239U	TOP EIXO	-17°37'20,904118"	-48°32'25,688734"	22K	760986,725	8049885,114	8049708,95	761141,15	730,61	-12,13	742,74
27643	RN3239U	TOP EIXO	-17°37'20,655659"	-48°32'25,534392"	22K	760991,376	8049892,696	8049716,59	761145,70	731,056	-12,13	743,186
27644	RN3239U	TOP EIXO	-17°37'20,402146"	-48°32'25,376287"	22K	760996,14	8049900,432	8049724,39	761150,35	731,493	-12,13	743,623
27645	RN3239U	TOP EIXO	-17°37'20,179733"	-48°32'25,235087"	22K	761000,393	8049907,218	8049731,23	761154,51	731,875	-12,13	744,005
27646	RN3239U	TOP EIXO	-17°37'19,578145"	-48°32'24,845357"	22K	761012,127	8049925,57	8049749,73	761165,99	732,835	-12,13	744,965

27647	RN3239U	TOP EIXO	-17°37'18,406209"	-48°32'24,044484"	22K	761036,214	8049961,305	8049785,78	761189,58	734,457		-12,13	746,587
27648	RN3239U	TOP EIXO	-17°37'18,352029"	-48°32'24,004732"	22K	761037,408	8049962,956	8049787,45	761190,75	734,531		-12,13	746,661
27649	RN3239U	TOP EIXO	-17°37'18,273792"	-48°32'23,949572"	22K	761039,066	8049965,341	8049789,85	761192,38	734,637		-12,13	746,767
27650	RN3239U	TOP EIXO	-17°37'18,082221"	-48°32'23,812329"	22K	761043,19	8049971,18	8049795,75	761196,42	734,876		-12,13	747,006
27651	RN3239U	TOP EIXO	-17°37'17,956306"	-48°32'23,719974"	22K	761045,964	8049975,017	8049799,62	761199,14	735,02		-12,13	747,15
27652	RN3239U	TOP EIXO	-17°37'17,915450"	-48°32'23,689942"	22K	761046,866	8049976,262	8049800,88	761200,02	735,07		-12,13	747,2
27653	RN3239U	TOP EIXO	-17°37'17,814793"	-48°32'23,615283"	22K	761049,108	8049979,329	8049803,97	761202,22	735,175		-12,13	747,305
27654	RN3239U	TOP EIXO	-17°37'17,732227"	-48°32'23,554621"	22K	761050,93	8049981,845	8049806,51	761204,01	735,273		-12,12	747,393
27655	RN3239U	TOP EIXO	-17°37'17,458149"	-48°32'23,343254"	22K	761057,273	8049990,193	8049814,94	761210,24	735,563		-12,12	747,683
27656	RN3239U	TOP EIXO	-17°37'17,370246"	-48°32'23,274424"	22K	761059,338	8049992,87	8049817,65	761212,26	735,652		-12,12	747,772
27657	RN3239U	TOP EIXO	-17°37'17,218393"	-48°32'23,154140"	22K	761062,946	8049997,494	8049822,32	761215,81	735,801		-12,12	747,921
27658	RN3239U	TOP EIXO	-17°37'17,065690"	-48°32'23,033461"	22K	761066,566	8050002,144	8049827,02	761219,36	735,944		-12,12	748,064
27659	RN3239U	TOP EIXO	-17°37'16,955849"	-48°32'22,944584"	22K	761069,231	8050005,488	8049830,40	761221,98	736,05		-12,12	748,17
27660	RN3239U	TOP EIXO	-17°37'16,903224"	-48°32'22,901657"	22K	761070,518	8050007,09	8049832,01	761223,24	736,095		-12,12	748,215
27661	RN3239U	TOP EIXO	-17°37'16,513425"	-48°32'22,580978"	22K	761080,131	8050018,955	8049844,01	761232,69	736,422		-12,12	748,542
27662	RN3239U	TOP EIXO	-17°37'16,366727"	-48°32'22,459506"	22K	761083,772	8050023,42	8049848,52	761236,27	736,537		-12,12	748,657
27663	RN3239U	TOP EIXO	-17°37'16,266011"	-48°32'22,374879"	22K	761086,308	8050026,485	8049851,62	761238,76	736,618		-12,12	748,738
27664	RN3239U	TOP EIXO	-17°37'16,220333"	-48°32'22,336266"	22K	761087,465	8050027,875	8049853,02	761239,90	736,655		-12,12	748,775
27665	RN3239U	TOP EIXO	-17°37'16,072630"	-48°32'22,212468"	22K	761091,175	8050032,37	8049857,57	761243,55	736,775		-12,12	748,895
27666	RN3239U	TOP EIXO	-17°37'15,733149"	-48°32'21,919150"	22K	761099,961	8050042,698	8049868,01	761252,19	737,019		-12,12	749,139
27667	RN3239U	TOP EIXO	-17°37'15,391310"	-48°32'21,616607"	22K	761109,02	8050053,095	8049878,53	761261,10	737,231		-12,12	749,351
27668	RN3239U	TOP EIXO	-17°37'15,163710"	-48°32'21,408849"	22K	761115,238	8050060,015	8049885,53	761267,22	737,35		-12,12	749,47
27669	RN3239U	TOP EIXO	-17°37'15,138842"	-48°32'21,385959"	22K	761115,923	8050060,771	8049886,29	761267,90	737,36		-12,12	749,48
27670	RN3239U	TOP EIXO	-17°37'14,718043"	-48°32'20,993917"	22K	761127,653	8050073,562	8049899,24	761279,45	737,535		-12,12	749,655
27671	RN3239U	TOP EIXO	-17°37'14,546998"	-48°32'20,833883"	22K	761132,441	8050078,761	8049904,50	761284,16	737,605		-12,12	749,725
27672	RN3239U	TOP EIXO	-17°37'14,453408"	-48°32'20,744514"	22K	761135,114	8050081,605	8049907,38	761286,79	737,64		-12,12	749,76
27673	RN3239U	TOP EIXO	-17°37'14,290545"	-48°32'20,588777"	22K	761139,772	8050086,554	8049912,39	761291,38	737,697		-12,12	749,817
27674	RN3239U	TOP EIXO	-17°37'14,215768"	-48°32'20,516548"	22K	761141,932	8050088,826	8049914,69	761293,51	737,72		-12,12	749,84
27675	RN3239U	TOP EIXO	-17°37'13,820274"	-48°32'20,127759"	22K	761153,556	8050100,84	8049926,86	761304,97	737,82		-12,12	749,94
27676	RN3239U	TOP EIXO	-17°37'13,753513"	-48°32'20,059423"	22K	761155,598	8050102,867	8049928,91	761306,98	737,835		-12,12	749,955
27677	RN3239U	TOP EIXO	-17°37'13,690835"	-48°32'19,995304"	22K	761157,514	8050104,77	8049930,84	761308,87	737,845		-12,12	749,965
27678	RN3239U	TOP EIXO	-17°37'13,617180"	-48°32'19,921738"	22K	761159,713	8050107,007	8049933,11	761311,04	737,857		-12,12	749,977
27679	RN3239U	TOP EIXO	-17°37'13,350364"	-48°32'19,640932"	22K	761168,101	8050115,105	8049941,32	761319,31	737,872		-12,12	749,992
27680	RN3239U	TOP EIXO	-17°37'13,088300"	-48°32'19,357858"	22K	761176,554	8050123,056	8049949,38	761327,65	737,873		-12,12	749,993
27681	RN3239U	TOP EIXO	-17°37'12,634651"	-48°32'18,855722"	22K	761191,544	8050136,815	8049963,34	761342,45	737,832		-12,12	749,952
27682	RN3239U	TOP EIXO	-17°37'12,312356"	-48°32'18,493509"	22K	761202,355	8050146,588	8049973,25	761353,12	737,785		-12,12	749,905
27683	RN3239U	TOP EIXO	-17°37'11,943045"	-48°32'18,071577"	22K	761214,946	8050157,784	8049984,61	761365,55	737,73		-12,12	749,85
27684	RN3239U	TOP EIXO	-17°37'11,332527"	-48°32'17,362559"	22K	761236,1	8050176,288	8050003,40	761386,44	737,651		-12,12	749,771
27685	RN3239U	TOP EIXO	-17°37'10,129122"	-48°32'15,971314"	22K	761277,611	8050212,764	8050040,43	761427,44	737,497		-12,12	749,617
27686	RN3239U	TOP EIXO	-17°37'10,049076"	-48°32'15,878101"	22K	761280,392	8050215,19	8050042,89	761430,19	737,488		-12,12	749,608
27687	RN3239U	TOP EIXO	-17°37'09,629422"	-48°32'15,393073"	22K	761294,864	8050227,91	8050055,80	761444,48	737,457		-12,12	749,577
27688	RN3239U	TOP EIXO	-17°37'09,554696"	-48°32'15,306705"	22K	761297,441	8050230,175	8050058,10	761447,02	737,453		-12,12	749,573
27689	RN3239U	TOP EIXO	-17°37'08,923611"	-48°32'14,575626"	22K	761319,254	8050249,303	8050077,52	761468,57	737,402		-12,12	749,522
27690	RN3239U	TOP EIXO	-17°37'08,855430"	-48°32'14,497850"	22K	761321,575	8050251,37	8050079,62	761470,86	737,403		-12,12	749,523
27691	RN3239U	TOP EIXO	-17°37'08,584678"	-48°32'14,183126"	22K	761330,965	8050259,576	8050087,95	761480,13	737,383		-12,12	749,503
27692	RN3239U	TOP EIXO	-17°37'08,489529"	-48°32'14,073062"	22K	761334,249	8050262,46	8050090,87	761483,37	737,365		-12,12	749,485
27693	RN3239U	TOP EIXO	-17°37'08,391234"	-48°32'13,958498"	22K	761337,667	8050265,439	8050093,90	761486,75	737,34		-12,12	749,46
27694	RN3239U	TOP EIXO	-17°37'08,318267"	-48°32'13,874988"	22K	761340,159	8050267,651	8050096,14	761489,21	737,33		-12,12	749,45
27695	RN3239U	TOP EIXO	-17°37'08,056234"	-48°32'13,573675"	22K	761349,15	8050275,594	8050104,21	761498,09	737,315		-12,12	749,435
27696	RN3239U	TOP EIXO	-17°37'07,969420"	-48°32'13,472349"	22K	761352,173	8050278,225	8050106,88	761501,08	737,305		-12,12	749,425

27697	RN3239U	TOP EIXO	-17°37'07,874150"	-48°32'13,362999"	22K	761355,436	8050281,113	8050109,81	761504,30	737,295	-12,12	749,415
27698	RN3239U	TOP EIXO	-17°37'07,796646"	-48°32'13,272973"	22K	761358,122	8050283,462	8050112,19	761506,95	737,288	-12,12	749,408
27699	RN3239U	TOP EIXO	-17°37'07,702410"	-48°32'13,163101"	22K	761361,4	8050286,318	8050115,09	761510,19	737,28	-12,12	749,4
27700	RN3239U	TOP EIXO	-17°37'07,614412"	-48°32'13,063317"	22K	761364,378	8050288,986	8050117,80	761513,13	737,278	-12,12	749,398
27701	RN3239U	TOP EIXO	-17°37'07,520270"	-48°32'12,953138"	22K	761367,665	8050291,839	8050120,70	761516,37	737,265	-12,12	749,385
27702	RN3239U	TOP EIXO	-17°37'07,436968"	-48°32'12,857088"	22K	761370,531	8050294,364	8050123,26	761519,20	737,252	-12,12	749,372
27703	RN3239U	TOP EIXO	-17°37'07,344798"	-48°32'12,748646"	22K	761373,766	8050297,157	8050126,09	761522,40	737,247	-12,12	749,367
27704	RN3239U	TOP EIXO	-17°37'07,255869"	-48°32'12,647145"	22K	761376,795	8050299,853	8050128,83	761525,39	737,247	-12,12	749,367
27705	RN3239U	TOP EIXO	-17°37'07,168072"	-48°32'12,542644"	22K	761379,912	8050302,513	8050131,53	761528,47	737,245	-12,12	749,365
27706	RN3239U	TOP EIXO	-17°37'07,076516"	-48°32'12,436534"	22K	761383,078	8050305,288	8050134,35	761531,60	737,242	-12,12	749,362
27707	RN3239U	TOP EIXO	-17°37'06,986695"	-48°32'12,333892"	22K	761386,141	8050308,011	8050137,11	761534,62	737,235	-12,12	749,355
27708	RN3239U	TOP EIXO	-17°37'06,905646"	-48°32'12,238523"	22K	761388,986	8050310,467	8050139,61	761537,43	737,253	-12,12	749,373
27709	RN3239U	TOP EIXO	-17°37'06,811626"	-48°32'12,130446"	22K	761392,211	8050313,317	8050142,50	761540,62	737,235	-12,12	749,355
27710	RN3239U	TOP EIXO	-17°37'06,720658"	-48°32'12,024463"	22K	761395,373	8050316,074	8050145,30	761543,74	737,23	-12,12	749,35
27711	RN3239U	TOP EIXO	-17°37'06,627878"	-48°32'11,916741"	22K	761398,587	8050318,886	8050148,15	761546,91	737,22	-12,12	749,34
27712	RN3239U	TOP EIXO	-17°37'06,544883"	-48°32'11,821738"	22K	761401,422	8050321,402	8050150,71	761549,71	737,208	-12,12	749,328
27713	RN3239U	TOP EIXO	-17°37'06,451708"	-48°32'11,713581"	22K	761404,649	8050324,226	8050153,57	761552,90	737,195	-12,12	749,315
27714	RN3239U	TOP EIXO	-17°37'06,375154"	-48°32'11,624085"	22K	761407,319	8050326,546	8050155,93	761555,54	737,183	-12,12	749,303
27715	RN3239U	TOP EIXO	-17°37'06,281394"	-48°32'11,515903"	22K	761410,547	8050329,388	8050158,81	761558,73	737,172	-12,12	749,292
27716	RN3239U	TOP EIXO	-17°37'06,194861"	-48°32'11,416234"	22K	761413,521	8050332,011	8050161,48	761561,66	737,17	-12,12	749,29
27717	RN3239U	TOP EIXO	-17°37'06,107578"	-48°32'11,313796"	22K	761416,577	8050334,656	8050164,16	761564,68	737,158	-12,12	749,278
27718	RN3239U	TOP EIXO	-17°37'06,024012"	-48°32'11,217410"	22K	761419,453	8050337,189	8050166,73	761567,52	737,15	-12,12	749,27
27719	RN3239U	TOP EIXO	-17°37'05,930572"	-48°32'11,108816"	22K	761422,693	8050340,021	8050169,61	761570,72	737,15	-12,12	749,27
27720	RN3239U	TOP EIXO	-17°37'05,847624"	-48°32'11,012490"	22K	761425,567	8050342,535	8050172,16	761573,56	737,145	-12,12	749,265
27721	RN3239U	TOP EIXO	-17°37'05,758302"	-48°32'10,910758"	22K	761428,603	8050345,243	8050174,91	761576,56	737,138	-12,12	749,258
27722	RN3239U	TOP EIXO	-17°37'05,671989"	-48°32'10,810477"	22K	761431,595	8050347,859	8050177,56	761579,51	737,125	-12,12	749,245
27723	RN3239U	TOP EIXO	-17°37'05,577972"	-48°32'10,702637"	22K	761434,813	8050350,709	8050180,46	761582,69	737,112	-12,12	749,232
27724	RN3239U	TOP EIXO	-17°37'05,489884"	-48°32'10,600786"	22K	761437,852	8050353,379	8050183,17	761585,69	737,11	-12,12	749,23
27725	RN3239U	TOP EIXO	-17°37'05,402326"	-48°32'10,499775"	22K	761440,866	8050356,033	8050185,86	761588,67	737,103	-12,12	749,223
27726	RN3239U	TOP EIXO	-17°37'05,315408"	-48°32'10,397976"	22K	761443,903	8050358,667	8050188,54	761591,67	737,092	-12,12	749,212
27727	RN3239U	TOP EIXO	-17°37'05,222633"	-48°32'10,290628"	22K	761447,106	8050361,479	8050191,39	761594,83	737,077	-12,12	749,197
27728	RN3239U	TOP EIXO	-17°37'05,142020"	-48°32'10,196305"	22K	761449,92	8050363,922	8050193,87	761597,61	737,07	-12,12	749,19
27729	RN3239U	TOP EIXO	-17°37'05,055050"	-48°32'10,095490"	22K	761452,928	8050366,558	8050196,55	761600,58	737,067	-12,12	749,187
27730	RN3239U	TOP EIXO	-17°37'04,968153"	-48°32'09,995387"	22K	761455,915	8050369,192	8050199,22	761603,53	737,06	-12,12	749,18
27731	RN3239U	TOP EIXO	-17°37'04,723220"	-48°32'09,712155"	22K	761464,366	8050376,616	8050206,76	761611,88	737,047	-12,12	749,167
27732	RN3239U	TOP EIXO	-17°37'04,642033"	-48°32'09,618823"	22K	761467,151	8050379,077	8050209,25	761614,63	737,042	-12,12	749,162
27733	RN3239U	TOP EIXO	-17°37'04,399305"	-48°32'09,335155"	22K	761475,614	8050386,433	8050216,72	761622,99	737,017	-12,12	749,137
27734	RN3239U	TOP EIXO	-17°37'04,313167"	-48°32'09,235923"	22K	761478,575	8050389,044	8050219,37	761625,91	737,005	-12,12	749,125
27735	RN3239U	TOP EIXO	-17°37'04,079061"	-48°32'08,965633"	22K	761486,64	8050396,14	8050226,58	761633,87	736,977	-12,12	749,097
27736	RN3239U	TOP EIXO	-17°37'03,993127"	-48°32'08,867110"	22K	761489,58	8050398,745	8050229,22	761636,78	736,965	-12,12	749,085
27737	RN3239U	TOP EIXO	-17°37'03,742986"	-48°32'08,575744"	22K	761498,273	8050406,326	8050236,92	761645,36	736,965	-12,12	749,085
27738	RN3239U	TOP EIXO	-17°37'03,662512"	-48°32'08,482199"	22K	761501,064	8050408,765	8050239,39	761648,12	736,957	-12,12	749,077
27739	RN3239U	TOP EIXO	-17°37'03,413747"	-48°32'08,194172"	22K	761509,658	8050416,305	8050247,05	761656,61	736,94	-12,12	749,06
27740	RN3239U	TOP EIXO	-17°37'03,325614"	-48°32'08,091441"	22K	761512,723	8050418,976	8050249,76	761659,63	736,93	-12,12	749,05
27741	RN3239U	TOP EIXO	-17°37'03,079402"	-48°32'07,804803"	22K	761521,275	8050426,438	8050257,33	761668,08	736,89	-12,12	749,01
27742	RN3239U	TOP EIXO	-17°37'02,995014"	-48°32'07,707684"	22K	761524,173	8050428,996	8050259,93	761670,94	736,875	-12,12	748,995
27743	RN3239U	TOP EIXO	-17°37'02,745374"	-48°32'07,417363"	22K	761532,835	8050436,562	8050267,61	761679,50	736,857	-12,12	748,977
27744	RN3239U	TOP EIXO	-17°37'02,666850"	-48°32'07,326369"	22K	761535,55	8050438,942	8050270,03	761682,18	736,85	-12,12	748,97
27745	RN3239U	TOP EIXO	-17°37'02,416551"	-48°32'07,035346"	22K	761544,233	8050446,528	8050277,73	761690,75	736,815	-12,12	748,935
27746	RN3239U	TOP EIXO	-17°37'02,338035"	-48°32'06,944962"	22K	761546,93	8050448,908	8050280,14	761693,42	736,8	-12,12	748,92

27747	RN3239U	TOP EIXO	-17°37'02,069208"	-48°32'06,633609"	22K	761556,22	8050457,056	8050288,41	761702,59	736,783	-12,12	748,903
27748	RN3239U	TOP EIXO	-17°37'01,986418"	-48°32'06,536909"	22K	761559,105	8050459,565	8050290,96	761705,44	736,777	-12,12	748,897
27749	RN3239U	TOP EIXO	-17°37'01,733780"	-48°32'06,243476"	22K	761567,86	8050467,222	8050298,73	761714,09	736,753	-12,12	748,873
27750	RN3239U	TOP EIXO	-17°37'01,646608"	-48°32'06,142190"	22K	761570,882	8050469,864	8050301,42	761717,07	736,747	-12,12	748,867
27751	RN3239U	TOP EIXO	-17°37'01,383858"	-48°32'05,838384"	22K	761579,947	8050477,828	8050309,50	761726,03	736,728	-12,12	748,848
27752	RN3239U	TOP EIXO	-17°37'01,301858"	-48°32'05,742487"	22K	761582,808	8050480,313	8050312,02	761728,85	736,72	-12,12	748,84
27753	RN3239U	TOP EIXO	-17°37'01,036063"	-48°32'05,434416"	22K	761592	8050488,369	8050320,20	761737,93	736,708	-12,12	748,828
27754	RN3239U	TOP EIXO	-17°37'00,948176"	-48°32'05,333107"	22K	761595,023	8050491,033	8050322,91	761740,91	736,695	-12,12	748,815
27755	RN3239U	TOP EIXO	-17°37'00,705479"	-48°32'05,052052"	22K	761603,409	8050498,389	8050330,37	761749,20	736,66	-12,12	748,78
27756	RN3239U	TOP EIXO	-17°37'00,618035"	-48°32'04,949753"	22K	761606,461	8050501,039	8050333,06	761752,21	736,653	-12,12	748,773
27757	RN3239U	TOP EIXO	-17°37'00,371265"	-48°32'04,662820"	22K	761615,022	8050508,518	8050340,66	761760,67	736,635	-12,12	748,755
27758	RN3239U	TOP EIXO	-17°37'00,288456"	-48°32'04,567172"	22K	761617,876	8050511,028	8050343,20	761763,48	736,625	-12,12	748,745
27759	RN3239U	TOP EIXO	-17°37'00,011855"	-48°32'04,245313"	22K	761627,479	8050519,411	8050351,71	761772,97	736,615	-12,12	748,735
27760	RN3239U	TOP EIXO	-17°36'59,924491"	-48°32'04,144234"	22K	761630,495	8050522,059	8050354,40	761775,95	736,605	-12,12	748,725
27761	RN3239U	TOP EIXO	-17°36'59,664847"	-48°32'03,841879"	22K	761639,516	8050529,928	8050362,39	761784,86	736,562	-12,12	748,682
27762	RN3239U	TOP EIXO	-17°36'59,577386"	-48°32'03,740903"	22K	761642,529	8050532,579	8050365,08	761787,83	736,555	-12,12	748,675
27763	RN3239U	TOP EIXO	-17°36'59,333141"	-48°32'03,458243"	22K	761650,963	8050539,982	8050372,60	761796,16	736,518	-12,12	748,638
27764	RN3239U	TOP EIXO	-17°36'59,246931"	-48°32'03,358471"	22K	761653,94	8050542,595	8050375,25	761799,10	736,508	-12,12	748,628
27765	RN3239U	TOP EIXO	-17°36'58,990179"	-48°32'03,058552"	22K	761662,888	8050550,376	8050383,15	761807,94	736,48	-12,12	748,6
27766	RN3239U	TOP EIXO	-17°36'58,907086"	-48°32'02,963688"	22K	761665,719	8050552,895	8050385,71	761810,74	736,475	-12,12	748,595
27767	RN3239U	TOP EIXO	-17°36'58,653397"	-48°32'02,669527"	22K	761674,496	8050560,584	8050393,51	761819,40	736,462	-12,12	748,582
27768	RN3239U	TOP EIXO	-17°36'58,576411"	-48°32'02,579327"	22K	761677,187	8050562,917	8050395,88	761822,06	736,453	-12,12	748,573
27769	RN3239U	TOP EIXO	-17°36'58,326868"	-48°32'02,289077"	22K	761685,847	8050570,48	8050403,56	761830,61	736,43	-12,12	748,55
27770	RN3239U	TOP EIXO	-17°36'58,249250"	-48°32'02,197733"	22K	761688,572	8050572,832	8050405,95	761833,31	736,42	-12,12	748,54
27771	RN3239U	TOP EIXO	-17°36'57,995223"	-48°32'01,902559"	22K	761697,379	8050580,531	8050413,76	761842,00	736,405	-12,12	748,525
27772	RN3239U	TOP EIXO	-17°36'57,910935"	-48°32'01,805745"	22K	761700,268	8050583,086	8050416,35	761844,86	736,4	-12,12	748,52
27773	RN3239U	TOP EIXO	-17°36'57,661970"	-48°32'01,517522"	22K	761708,868	8050590,632	8050424,01	761853,35	736,383	-12,11	748,493
27774	RN3239U	TOP EIXO	-17°36'57,578818"	-48°32'01,420490"	22K	761711,763	8050593,152	8050426,57	761856,21	736,375	-12,11	748,485
27775	RN3239U	TOP EIXO	-17°36'57,330968"	-48°32'01,133099"	22K	761720,338	8050600,664	8050434,20	761864,68	736,353	-12,11	748,463
27776	RN3239U	TOP EIXO	-17°36'57,305554"	-48°32'01,102928"	22K	761721,238	8050601,434	8050434,98	761865,57	736,345	-12,11	748,455
27777	RN3239U	TOP EIXO	-17°36'57,007882"	-48°32'00,760199"	22K	761731,465	8050610,457	8050444,14	761875,67	736,303	-12,11	748,413
27778	RN3239U	TOP EIXO	-17°36'56,921803"	-48°32'00,660596"	22K	761734,437	8050613,066	8050446,79	761878,60	736,285	-12,11	748,395
27779	RN3239U	TOP EIXO	-17°36'56,662455"	-48°32'00,358545"	22K	761743,449	8050620,926	8050454,77	761887,50	736,29	-12,11	748,4
27780	RN3239U	TOP EIXO	-17°36'56,578703"	-48°32'00,260401"	22K	761746,377	8050623,464	8050457,34	761890,39	736,29	-12,11	748,4
27781	RN3239U	TOP EIXO	-17°36'56,332347"	-48°31'59,975467"	22K	761754,879	8050630,931	8050464,92	761898,79	736,277	-12,11	748,387
27782	RN3239U	TOP EIXO	-17°36'56,247818"	-48°31'59,877504"	22K	761757,802	8050633,493	8050467,52	761901,68	736,275	-12,11	748,385
27783	RN3239U	TOP EIXO	-17°36'56,016456"	-48°31'59,608540"	22K	761765,827	8050640,505	8050474,64	761909,60	736,282	-12,11	748,392
27784	RN3239U	TOP EIXO	-17°36'55,930432"	-48°31'59,510665"	22K	761768,748	8050643,113	8050477,29	761912,49	736,288	-12,11	748,398
27785	RN3239U	TOP EIXO	-17°36'55,696550"	-48°31'59,237836"	22K	761776,888	8050650,201	8050484,49	761920,53	736,267	-12,11	748,377
27786	RN3239U	TOP EIXO	-17°36'55,614726"	-48°31'59,143024"	22K	761779,717	8050652,681	8050487,00	761923,32	736,267	-12,11	748,377
27787	RN3239U	TOP EIXO	-17°36'55,398079"	-48°31'58,891085"	22K	761787,234	8050659,247	8050493,67	761930,75	736,272	-12,11	748,382
27788	RN3239U	TOP EIXO	-17°36'55,315158"	-48°31'58,794355"	22K	761790,12	8050661,76	8050496,22	761933,60	736,275	-12,11	748,385
27789	RN3239U	TOP EIXO	-17°36'55,077829"	-48°31'58,518895"	22K	761798,339	8050668,953	8050503,52	761941,71	736,277	-12,11	748,387
27790	RN3239U	TOP EIXO	-17°36'54,994627"	-48°31'58,423118"	22K	761801,197	8050671,475	8050506,08	761944,54	736,28	-12,11	748,39
27791	RN3239U	TOP EIXO	-17°36'54,766157"	-48°31'58,159236"	22K	761809,071	8050678,4	8050513,11	761952,31	736,275	-12,11	748,385
27792	RN3239U	TOP EIXO	-17°36'54,679254"	-48°31'58,058729"	22K	761812,07	8050681,034	8050515,79	761955,27	736,267	-12,11	748,377
27793	RN3239U	TOP EIXO	-17°36'54,454908"	-48°31'57,799606"	22K	761819,802	8050687,834	8050522,69	761962,91	736,248	-12,11	748,358
27794	RN3239U	TOP EIXO	-17°36'54,366884"	-48°31'57,695180"	22K	761822,917	8050690,501	8050525,40	761965,99	736,235	-12,11	748,345
27795	RN3239U	TOP EIXO	-17°36'54,141677"	-48°31'57,434883"	22K	761830,684	8050697,327	8050532,33	761973,66	736,205	-12,11	748,315
27796	RN3239U	TOP EIXO	-17°36'54,052319"	-48°31'57,330442"	22K	761833,8	8050700,035	8050535,07	761976,73	736,195	-12,11	748,305

27797	RN3239U	TOP EIXO	-17°36'53,821673"	-48°31'57,064182"	22K	761841,745	8050707,026	8050542,17	761984,58	736,177	-12,11	748,287
27798	RN3239U	TOP EIXO	-17°36'53,736753"	-48°31'56,966259"	22K	761844,667	8050709,6	8050544,78	761987,47	736,185	-12,11	748,295
27799	RN3239U	TOP EIXO	-17°36'53,527398"	-48°31'56,722869"	22K	761851,929	8050715,945	8050551,23	761994,64	736,165	-12,11	748,275
27800	RN3239U	TOP EIXO	-17°36'53,439304"	-48°31'56,620649"	22K	761854,979	8050718,615	8050553,94	761997,65	736,15	-12,11	748,26
27801	RN3239U	TOP EIXO	-17°36'53,171991"	-48°31'56,311115"	22K	761864,215	8050726,717	8050562,16	762006,77	736,128	-12,11	748,238
27802	RN3239U	TOP EIXO	-17°36'53,087335"	-48°31'56,213426"	22K	761867,13	8050729,283	8050564,76	762009,65	736,11	-12,11	748,22
27803	RN3239U	TOP EIXO	-17°36'53,000017"	-48°31'56,110958"	22K	761870,187	8050731,929	8050567,45	762012,67	736,093	-12,11	748,203
27804	RN3239U	TOP EIXO	-17°36'52,915097"	-48°31'56,013001"	22K	761873,11	8050734,503	8050570,06	762015,56	736,07	-12,11	748,18
27805	RN3239U	TOP EIXO	-17°36'52,826475"	-48°31'55,910280"	22K	761876,175	8050737,189	8050572,79	762018,58	736,055	-12,11	748,165
27806	RN3239U	TOP EIXO	-17°36'52,741589"	-48°31'55,812424"	22K	761879,095	8050739,762	8050575,40	762021,47	736,04	-12,11	748,15
27807	RN3239U	TOP EIXO	-17°36'52,657584"	-48°31'55,712285"	22K	761882,082	8050742,307	8050577,99	762024,42	736,025	-12,11	748,135
27808	RN3239U	TOP EIXO	-17°36'52,573886"	-48°31'55,615871"	22K	761884,959	8050744,844	8050580,56	762027,26	736,007	-12,11	748,117
27809	RN3239U	TOP EIXO	-17°36'52,483990"	-48°31'55,510048"	22K	761888,116	8050747,568	8050583,33	762030,38	735,99	-12,11	748,1
27810	RN3239U	TOP EIXO	-17°36'52,392904"	-48°31'55,407801"	22K	761891,168	8050750,33	8050586,13	762033,39	735,972	-12,11	748,082
27811	RN3239U	TOP EIXO	-17°36'52,309317"	-48°31'55,307284"	22K	761894,166	8050752,862	8050588,70	762036,35	735,95	-12,11	748,06
27812	RN3239U	TOP EIXO	-17°36'52,230092"	-48°31'55,217557"	22K	761896,844	8050755,264	8050591,14	762039,00	735,925	-12,11	748,035
27813	RN3239U	TOP EIXO	-17°36'52,140037"	-48°31'55,111973"	22K	761899,994	8050757,993	8050593,91	762042,11	735,905	-12,11	748,015
27814	RN3239U	TOP EIXO	-17°36'52,055099"	-48°31'55,015238"	22K	761902,881	8050760,568	8050596,52	762044,96	735,892	-12,11	748,002
27815	RN3239U	TOP EIXO	-17°36'51,970555"	-48°31'54,916157"	22K	761905,837	8050763,13	8050599,12	762047,88	735,883	-12,11	747,993
27816	RN3239U	TOP EIXO	-17°36'51,888025"	-48°31'54,819524"	22K	761908,72	8050765,631	8050601,66	762050,73	735,867	-12,11	747,977
27817	RN3239U	TOP EIXO	-17°36'51,793498"	-48°31'54,709967"	22K	761911,989	8050768,496	8050604,57	762053,95	735,85	-12,11	747,96
27818	RN3239U	TOP EIXO	-17°36'51,703377"	-48°31'54,604418"	22K	761915,138	8050771,227	8050607,35	762057,07	735,827	-12,11	747,937
27819	RN3239U	TOP EIXO	-17°36'51,614197"	-48°31'54,501264"	22K	761918,216	8050773,93	8050610,09	762060,10	735,783	-12,11	747,893
27820	RN3239U	TOP EIXO	-17°36'51,549608"	-48°31'54,427376"	22K	761920,421	8050775,888	8050612,08	762062,28	735,755	-12,11	747,865
27821	RN3239U	TOP EIXO	-17°36'51,440944"	-48°31'54,300277"	22K	761924,213	8050779,181	8050615,42	762066,03	735,71	-12,11	747,82
27822	RN3239U	TOP EIXO	-17°36'51,357464"	-48°31'54,203115"	22K	761927,112	8050781,711	8050617,99	762068,89	735,68	-12,11	747,79
27823	RN3239U	TOP EIXO	-17°36'51,271655"	-48°31'54,104256"	22K	761930,062	8050784,312	8050620,63	762071,80	735,652	-12,11	747,762
27824	RN3239U	TOP EIXO	-17°36'51,188037"	-48°31'54,006417"	22K	761932,981	8050786,846	8050623,20	762074,69	735,625	-12,11	747,735
27825	RN3239U	TOP EIXO	-17°36'51,102253"	-48°31'53,907083"	22K	761935,945	8050789,446	8050625,84	762077,61	735,592	-12,11	747,702
27826	RN3239U	TOP EIXO	-17°36'51,017760"	-48°31'53,809460"	22K	761938,858	8050792,007	8050628,44	762080,49	735,555	-12,11	747,665
27827	RN3239U	TOP EIXO	-17°36'50,926649"	-48°31'53,702738"	22K	761942,042	8050794,768	8050631,24	762083,64	735,515	-12,11	747,625
27828	RN3239U	TOP EIXO	-17°36'50,841800"	-48°31'53,605222"	22K	761944,952	8050797,34	8050633,85	762086,51	735,483	-12,11	747,593
27829	RN3239U	TOP EIXO	-17°36'50,752793"	-48°31'53,500336"	22K	761948,081	8050800,037	8050636,59	762089,60	735,45	-12,11	747,56
27830	RN3239U	TOP EIXO	-17°36'50,672812"	-48°31'53,407331"	22K	761950,856	8050802,461	8050639,05	762092,34	735,425	-12,11	747,535
27831	RN3239U	TOP EIXO	-17°36'50,592996"	-48°31'53,314561"	22K	761953,624	8050804,88	8050641,51	762095,07	735,393	-12,11	747,503
27832	RN3239U	TOP EIXO	-17°36'50,502741"	-48°31'53,211253"	22K	761956,707	8050807,616	8050644,29	762098,12	735,357	-12,11	747,467
27833	RN3239U	TOP EIXO	-17°36'50,413652"	-48°31'53,107589"	22K	761959,8	8050810,316	8050647,03	762101,17	735,325	-12,11	747,435
27834	RN3239U	TOP EIXO	-17°36'50,329214"	-48°31'53,009186"	22K	761962,736	8050812,875	8050649,62	762104,07	735,295	-12,11	747,405
27835	RN3239U	TOP EIXO	-17°36'50,082418"	-48°31'52,723076"	22K	761971,273	8050820,355	8050657,22	762112,51	735,181	-12,11	747,291
27836	RN3239U	TOP EIXO	-17°36'49,994186"	-48°31'52,620317"	22K	761974,339	8050823,029	8050659,93	762115,53	735,133	-12,11	747,243
27837	RN3239U	TOP EIXO	-17°36'49,919058"	-48°31'52,533213"	22K	761976,938	8050825,306	8050662,24	762118,10	735,082	-12,11	747,192
27838	RN3239U	TOP EIXO	-17°36'49,836342"	-48°31'52,437296"	22K	761979,8	8050827,813	8050664,79	762120,93	735,035	-12,11	747,145
27839	RN3239U	TOP EIXO	-17°36'49,746918"	-48°31'52,332857"	22K	761982,916	8050830,523	8050667,54	762124,00	734,985	-12,11	747,095
27840	RN3239U	TOP EIXO	-17°36'49,662948"	-48°31'52,235499"	22K	761985,821	8050833,068	8050670,12	762126,87	734,94	-12,11	747,05
27841	RN3239U	TOP EIXO	-17°36'49,487618"	-48°31'52,029727"	22K	761991,96	8050838,381	8050675,52	762132,94	734,832	-12,11	746,942
27842	RN3239U	TOP EIXO	-17°36'49,398797"	-48°31'51,926671"	22K	761995,035	8050841,073	8050678,25	762135,97	734,768	-12,11	746,878
27843	RN3239U	TOP EIXO	-17°36'49,312013"	-48°31'51,825316"	22K	761998,059	8050843,703	8050680,92	762138,96	734,72	-12,11	746,83
27844	RN3239U	TOP EIXO	-17°36'49,218797"	-48°31'51,716623"	22K	762001,302	8050846,528	8050683,79	762142,16	734,663	-12,11	746,773
27845	RN3239U	TOP EIXO	-17°36'49,152476"	-48°31'51,639538"	22K	762003,602	8050848,538	8050685,83	762144,44	734,623	-12,11	746,733
27846	RN3239U	TOP EIXO	-17°36'48,986838"	-48°31'51,446961"	22K	762009,348	8050853,558	8050690,93	762150,11	734,53	-12,11	746,64

27847	RN3239U	TOP EIXO	-17°36'48,952096"	-48°31'51,406711"	22K	762010,549	8050854,611	8050691,99	762151,30	734,51	-12,11	746,62
27848	RN3239U	TOP EIXO	-17°36'48,859439"	-48°31'51,298587"	22K	762013,775	8050857,419	8050694,85	762154,48	734,45	-12,11	746,56
27849	RN3239U	TOP EIXO	-17°36'48,772253"	-48°31'51,198899"	22K	762016,75	8050860,062	8050697,53	762157,42	734,397	-12,11	746,507
27850	RN3239U	TOP EIXO	-17°36'48,679456"	-48°31'51,092506"	22K	762019,925	8050862,875	8050700,38	762160,56	734,343	-12,11	746,453
27851	RN3239U	TOP EIXO	-17°36'48,604573"	-48°31'51,004179"	22K	762022,56	8050865,144	8050702,69	762163,16	734,292	-12,11	746,402
27852	RN3239U	TOP EIXO	-17°36'48,496095"	-48°31'50,878944"	22K	762026,297	8050868,432	8050706,02	762166,85	734,23	-12,11	746,34
27853	RN3239U	TOP EIXO	-17°36'48,435758"	-48°31'50,807203"	22K	762028,437	8050870,26	8050707,88	762168,96	734,195	-12,11	746,305
27854	RN3239U	TOP EIXO	-17°36'48,108202"	-48°31'50,428271"	22K	762039,744	8050880,188	8050717,96	762180,13	733,988	-12,11	746,098
27855	RN3239U	TOP EIXO	-17°36'48,068311"	-48°31'50,381920"	22K	762041,127	8050881,397	8050719,19	762181,50	733,96	-12,11	746,07
27856	RN3239U	TOP EIXO	-17°36'47,599856"	-48°31'49,838557"	22K	762057,34	8050895,595	8050733,60	762197,51	733,643	-12,11	745,753
27857	RN3239U	TOP EIXO	-17°36'47,543531"	-48°31'49,772933"	22K	762059,298	8050897,302	8050735,33	762199,44	733,602	-12,11	745,712
27858	RN3239U	TOP EIXO	-17°36'47,273066"	-48°31'49,458564"	22K	762068,678	8050905,499	8050743,65	762208,71	733,427	-12,11	745,537
27859	RN3239U	TOP EIXO	-17°36'47,191823"	-48°31'49,363475"	22K	762071,515	8050907,961	8050746,15	762211,51	733,368	-12,11	745,478
27860	RN3239U	TOP EIXO	-17°36'47,084264"	-48°31'49,238906"	22K	762075,232	8050911,221	8050749,46	762215,18	733,285	-12,11	745,395
27861	RN3239U	TOP EIXO	-17°36'47,026711"	-48°31'49,171332"	22K	762077,248	8050912,965	8050751,23	762217,17	733,243	-12,11	745,353
27862	RN3239U	TOP EIXO	-17°36'46,910111"	-48°31'49,036307"	22K	762081,277	8050916,499	8050754,82	762221,15	733,16	-12,11	745,27
27863	RN3239U	TOP EIXO	-17°36'46,853917"	-48°31'48,970784"	22K	762083,232	8050918,202	8050756,55	762223,08	733,12	-12,11	745,23
27864	RN3239U	TOP EIXO	-17°36'46,730476"	-48°31'48,826934"	22K	762087,524	8050921,943	8050760,35	762227,32	733,045	-12,11	745,155
27865	RN3239U	TOP EIXO	-17°36'46,694244"	-48°31'48,784568"	22K	762088,788	8050923,041	8050761,46	762228,57	733,023	-12,11	745,133
27866	RN3239U	TOP EIXO	-17°36'46,575653"	-48°31'48,646349"	22K	762092,912	8050926,635	8050765,11	762232,64	732,95	-12,11	745,06
27867	RN3239U	TOP EIXO	-17°36'46,489513"	-48°31'48,547089"	22K	762095,874	8050929,246	8050767,76	762235,57	732,9	-12,11	745,01
27868	RN3239U	TOP EIXO	-17°36'46,402034"	-48°31'48,444795"	22K	762098,926	8050931,897	8050770,45	762238,58	732,84	-12,11	744,95
27869	RN3239U	TOP EIXO	-17°36'46,319193"	-48°31'48,349389"	22K	762101,773	8050934,408	8050773,00	762241,39	732,78	-12,11	744,89
27870	RN3239U	TOP EIXO	-17°36'46,216224"	-48°31'48,227945"	22K	762105,396	8050937,528	8050776,17	762244,97	732,713	-12,11	744,823
27871	RN3239U	TOP EIXO	-17°36'46,158699"	-48°31'48,162575"	22K	762107,347	8050939,272	8050777,94	762246,90	732,678	-12,11	744,788
27872	RN3239U	TOP EIXO	-17°36'46,055452"	-48°31'48,042220"	22K	762110,938	8050942,401	8050781,12	762250,44	732,605	-12,11	744,715
27873	RN3239U	TOP EIXO	-17°36'45,976231"	-48°31'47,950257"	22K	762113,682	8050944,802	8050783,55	762253,15	732,553	-12,11	744,663
27874	RN3239U	TOP EIXO	-17°36'45,884268"	-48°31'47,843040"	22K	762116,881	8050947,589	8050786,38	762256,31	732,493	-12,11	744,603
27875	RN3239U	TOP EIXO	-17°36'45,811778"	-48°31'47,758852"	22K	762119,393	8050949,786	8050788,61	762258,79	732,435	-12,11	744,545
27876	RN3239U	TOP EIXO	-17°36'45,714128"	-48°31'47,644151"	22K	762122,815	8050952,745	8050791,62	762262,17	732,363	-12,11	744,473
27877	RN3239U	TOP EIXO	-17°36'45,673485"	-48°31'47,597505"	22K	762124,207	8050953,977	8050792,87	762263,55	732,335	-12,11	744,445
27878	RN3239U	TOP EIXO	-17°36'45,513876"	-48°31'47,411222"	22K	762129,765	8050958,814	8050797,78	762269,04	732,22	-12,11	744,33
27879	RN3239U	TOP EIXO	-17°36'45,466223"	-48°31'47,355246"	22K	762131,435	8050960,258	8050799,24	762270,69	732,182	-12,11	744,292
27880	RN3239U	TOP EIXO	-17°36'45,353735"	-48°31'47,224031"	22K	762135,35	8050963,667	8050802,71	762274,55	732,097	-12,11	744,207
27881	RN3239U	TOP EIXO	-17°36'45,284335"	-48°31'47,145124"	22K	762137,705	8050965,771	8050804,84	762276,88	732,043	-12,11	744,153
27882	RN3239U	TOP EIXO	-17°36'45,198499"	-48°31'47,041655"	22K	762140,791	8050968,371	8050807,48	762279,93	731,973	-12,11	744,083
27883	RN3239U	TOP EIXO	-17°36'45,180391"	-48°31'47,023728"	22K	762141,327	8050968,921	8050808,04	762280,46	731,96	-12,11	744,07
27884	RN3239U	TOP EIXO	-17°36'45,123752"	-48°31'46,956413"	22K	762143,335	8050970,637	8050809,78	762282,44	731,92	-12,11	744,03
27885	RN3239U	TOP EIXO	-17°36'45,003170"	-48°31'46,817646"	22K	762147,476	8050974,292	8050813,49	762286,53	731,83	-12,11	743,94
27886	RN3239U	TOP EIXO	-17°36'44,939530"	-48°31'46,744323"	22K	762149,664	8050976,221	8050815,45	762288,69	731,783	-12,11	743,893
27887	RN3239U	TOP EIXO	-17°36'44,845201"	-48°31'46,635070"	22K	762152,924	8050979,08	8050818,35	762291,91	731,713	-12,11	743,823
27888	RN3239U	TOP EIXO	-17°36'44,766547"	-48°31'46,544287"	22K	762155,633	8050981,464	8050820,77	762294,59	731,662	-12,11	743,772
27889	RN3239U	TOP EIXO	-17°36'44,660202"	-48°31'46,420685"	22K	762159,321	8050984,687	8050824,04	762298,23	731,588	-12,11	743,698
27890	RN3239U	TOP EIXO	-17°36'44,597987"	-48°31'46,349514"	22K	762161,445	8050986,573	8050825,96	762300,33	731,553	-12,11	743,663
27891	RN3239U	TOP EIXO	-17°36'44,317218"	-48°31'46,025082"	22K	762171,126	8050995,083	8050834,60	762309,89	731,363	-12,11	743,473
27892	RN3239U	TOP EIXO	-17°36'44,259127"	-48°31'45,958669"	22K	762173,108	8050996,844	8050836,38	762311,84	731,325	-12,11	743,435
27893	RN3239U	TOP EIXO	-17°36'44,156971"	-48°31'45,842369"	22K	762176,579	8050999,941	8050839,53	762315,27	731,26	-12,11	743,37
27894	RN3239U	TOP EIXO	-17°36'44,087005"	-48°31'45,762521"	22K	762178,962	8051002,062	8050841,68	762317,62	731,207	-12,11	743,317
27895	RN3239U	TOP EIXO	-17°36'43,994528"	-48°31'45,658329"	22K	762182,072	8051004,866	8050844,52	762320,69	731,142	-12,11	743,252
27896	RN3239U	TOP EIXO	-17°36'43,721485"	-48°31'45,358884"	22K	762191,013	8051013,148	8050852,92	762329,52	730,929	-12,11	743,039

27897	RN3239U	TOP EIXO	-17°36'43,475417"	-48°31'45,094776"	22K	762198,901	8051020,614	8050860,49	762337,30	730,736	-12,11	742,846
27898	RN3239U	TOP EIXO	-17°36'43,23296"	-48°31'44,842007"	22K	762206,453	8051027,963	8050867,94	762344,75	730,568	-12,11	742,678
27899	RN3239U	TOP EIXO	-17°36'42,972240"	-48°31'44,575391"	22K	762214,421	8051035,889	8050875,97	762352,60	730,405	-12,11	742,515
27900	RN3239U	TOP EIXO	-17°36'42,544571"	-48°31'44,147544"	22K	762227,211	8051048,877	8050889,13	762365,21	730,148	-12,11	742,258
27901	RN3239U	TOP EIXO	-17°36'42,237245"	-48°31'43,844566"	22K	762236,27	8051058,212	8050898,59	762374,14	729,953	-12,11	742,063
27902	RN3239U	TOP EIXO	-17°36'41,936027"	-48°31'43,554186"	22K	762244,955	8051067,364	8050907,85	762382,70	729,784	-12,11	741,894
27903	RN3239U	TOP EIXO	-17°36'41,611619"	-48°31'43,247746"	22K	762254,123	8051077,223	8050917,83	762391,73	729,595	-12,11	741,705
27904	RN3239U	TOP EIXO	-17°36'41,506579"	-48°31'43,150473"	22K	762257,034	8051080,416	8050921,06	762394,59	729,525	-12,11	741,635
27905	RN3239U	TOP EIXO	-17°36'41,367778"	-48°31'43,021279"	22K	762260,9	8051084,635	8050925,33	762398,40	729,452	-12,11	741,562
27906	RN3239U	TOP EIXO	-17°36'41,263289"	-48°31'42,926441"	22K	762263,739	8051087,812	8050928,55	762401,19	729,39	-12,11	741,5
27907	RN3239U	TOP EIXO	-17°36'40,932551"	-48°31'42,628597"	22K	762272,656	8051097,869	8050938,72	762409,97	729,203	-12,11	741,313
27908	RN3239U	TOP EIXO	-17°36'40,642990"	-48°31'42,373357"	22K	762280,3	8051106,676	8050947,63	762417,49	729,05	-12,11	741,16
27909	RN3239U	TOP EIXO	-17°36'40,265007"	-48°31'42,046964"	22K	762290,078	8051118,175	8050959,26	762427,11	728,837	-12,11	740,947
27910	RN3239U	TOP EIXO	-17°36'39,950497"	-48°31'41,780603"	22K	762298,06	8051127,745	8050968,93	762434,95	728,667	-12,11	740,777
27911	RN3239U	TOP EIXO	-17°36'39,652090"	-48°31'41,532944"	22K	762305,484	8051136,827	8050978,11	762442,25	728,515	-12,11	740,625
27912	RN3239U	TOP EIXO	-17°36'39,371551"	-48°31'41,304876"	22K	762312,323	8051145,367	8050986,74	762448,97	728,379	-12,11	740,489
27913	RN3239U	TOP EIXO	-17°36'39,058686"	-48°31'41,058228"	22K	762319,723	8051154,894	8050996,36	762456,24	728,222	-12,11	740,332
27914	RN3239U	TOP EIXO	-17°36'38,760436"	-48°31'40,828334"	22K	762326,623	8051163,978	8051005,54	762463,01	728,065	-12,11	740,175
27915	RN3239U	TOP EIXO	-17°36'38,452150"	-48°31'40,596746"	22K	762333,577	8051173,37	8051015,02	762469,83	727,916	-12,1	740,016
27916	RN3239U	TOP EIXO	-17°36'38,052855"	-48°31'40,303060"	22K	762342,399	8051185,537	8051027,30	762478,48	727,734	-12,1	739,834
27917	RN3239U	TOP EIXO	-17°36'37,611092"	-48°31'39,983166"	22K	762352,011	8051199	8051040,89	762487,91	727,542	-12,1	739,642
27918	RN3239U	TOP EIXO	-17°36'37,102721"	-48°31'39,617864"	22K	762362,989	8051214,494	8051056,53	762498,67	727,33	-12,1	739,43
27919	RN3239U	TOP EIXO	-17°36'36,787279"	-48°31'39,393936"	22K	762369,72	8051224,109	8051066,23	762505,27	727,189	-12,1	739,289
27920	RN3239U	TOP EIXO	-17°36'36,378707"	-48°31'39,107227"	22K	762378,34	8051236,564	8051078,80	762513,71	727,011	-12,1	739,111
27921	RN3239U	TOP EIXO	-17°36'35,712647"	-48°31'38,641575"	22K	762392,341	8051256,869	8051099,28	762527,43	726,75	-12,1	738,85
27922	RN3239U	TOP EIXO	-17°36'34,840297"	-48°31'38,032360"	22K	762410,659	8051283,463	8051126,12	762545,38	726,48	-12,1	738,58
27923	RN3239U	TOP EIXO	-17°36'34,718771"	-48°31'37,948062"	22K	762413,194	8051287,168	8051129,85	762547,86	726,438	-12,1	738,538
27924	RN3239U	TOP EIXO	-17°36'34,289633"	-48°31'37,647123"	22K	762422,242	8051300,25	8051143,05	762556,73	726,316	-12,1	738,416
27925	RN3239U	TOP EIXO	-17°36'33,787230"	-48°31'37,298832"	22K	762432,716	8051315,567	8051158,51	762566,99	726,15	-12,1	738,25
27926	RN3239U	TOP EIXO	-17°36'33,485380"	-48°31'37,087910"	22K	762439,058	8051324,769	8051167,79	762573,20	726,07	-12,1	738,17
27927	RN3239U	TOP EIXO	-17°36'33,247076"	-48°31'36,922032"	22K	762444,046	8051332,034	8051175,12	762578,09	726,03	-12,1	738,13
27928	RN3239U	TOP EIXO	-17°36'33,157978"	-48°31'36,859265"	22K	762445,933	8051334,75	8051177,86	762579,94	726	-12,1	738,1
27929	RN3239U	TOP EIXO	-17°36'32,834502"	-48°31'36,635177"	22K	762452,672	8051344,612	8051187,81	762586,54	725,92	-12,1	738,02
27930	RN3239U	TOP EIXO	-17°36'32,703253"	-48°31'36,543011"	22K	762455,443	8051348,613	8051191,85	762589,25	725,888	-12,1	737,988
27931	RN3239U	TOP EIXO	-17°36'32,218553"	-48°31'36,206314"	22K	762465,568	8051363,39	8051206,76	762599,17	725,793	-12,1	737,893
27932	RN3239U	TOP EIXO	-17°36'32,114604"	-48°31'36,133916"	22K	762467,745	8051366,559	8051209,95	762601,31	725,76	-12,1	737,86
27933	RN3239U	TOP EIXO	-17°36'31,998978"	-48°31'36,053404"	22K	762470,166	8051370,084	8051213,51	762603,68	725,705	-12,1	737,805
27934	RN3239U	TOP EIXO	-17°36'31,894775"	-48°31'35,981451"	22K	762472,33	8051373,261	8051216,72	762605,80	725,68	-12,1	737,78
27935	RN3239U	TOP EIXO	-17°36'31,786227"	-48°31'35,905352"	22K	762474,618	8051376,57	8051220,05	762608,04	725,642	-12,1	737,742
27936	RN3239U	TOP EIXO	-17°36'31,688808"	-48°31'35,837680"	22K	762476,653	8051379,54	8051223,05	762610,03	725,62	-12,1	737,72
27937	RN3239U	TOP EIXO	-17°36'31,577485"	-48°31'35,760603"	22K	762478,971	8051382,934	8051226,48	762612,30	725,588	-12,1	737,688
27938	RN3239U	TOP EIXO	-17°36'31,473366"	-48°31'35,687631"	22K	762481,165	8051386,108	8051229,68	762614,45	725,56	-12,1	737,66
27939	RN3239U	TOP EIXO	-17°36'31,356887"	-48°31'35,606453"	22K	762483,606	8051389,659	8051233,26	762616,84	725,537	-12,1	737,637
27940	RN3239U	TOP EIXO	-17°36'31,252250"	-48°31'35,533624"	22K	762485,796	8051392,849	8051236,48	762618,99	725,525	-12,1	737,625
27941	RN3239U	TOP EIXO	-17°36'31,127873"	-48°31'35,447637"	22K	762488,382	8051396,641	8051240,30	762621,52	725,5	-12,1	737,6
27942	RN3239U	TOP EIXO	-17°36'31,025136"	-48°31'35,375935"	22K	762490,538	8051399,773	8051243,46	762623,64	725,492	-12,1	737,592
27943	RN3239U	TOP EIXO	-17°36'30,904841"	-48°31'35,293860"	22K	762493,007	8051403,441	8051247,16	762626,05	725,477	-12,1	737,577
27944	RN3239U	TOP EIXO	-17°36'30,820890"	-48°31'35,234481"	22K	762494,792	8051406	8051249,75	762627,80	725,478	-12,1	737,578
27945	RN3239U	TOP EIXO	-17°36'30,681950"	-48°31'35,138352"	22K	762497,683	8051410,236	8051254,02	762630,63	725,453	-12,1	737,553
27946	RN3239U	TOP EIXO	-17°36'30,579066"	-48°31'35,065363"	22K	762499,877	8051413,372	8051257,18	762632,78	725,442	-12,1	737,542

27947	RN3239U	TOP EIXO	-17°36'30,467157"	-48°31'34,985649"	22K	762502,273	8051416,783	8051260,63	762635,13	725,428	-12,1	737,528
27948	RN3239U	TOP EIXO	-17°36'30,356432"	-48°31'34,909581"	22K	762504,561	8051420,159	8051264,03	762637,37	725,412	-12,1	737,512
27949	RN3239U	TOP EIXO	-17°36'30,243899"	-48°31'34,831977"	22K	762506,895	8051423,59	8051267,49	762639,66	725,39	-12,1	737,49
27950	RN3239U	TOP EIXO	-17°36'30,140706"	-48°31'34,760214"	22K	762509,053	8051426,736	8051270,67	762641,77	725,372	-12,1	737,472
27951	RN3239U	TOP EIXO	-17°36'30,021802"	-48°31'34,677645"	22K	762511,536	8051430,361	8051274,33	762644,21	725,353	-12,1	737,453
27952	RN3239U	TOP EIXO	-17°36'29,911879"	-48°31'34,600752"	22K	762513,848	8051433,712	8051277,71	762646,47	725,335	-12,1	737,435
27953	RN3239U	TOP EIXO	-17°36'29,794711"	-48°31'34,519109"	22K	762516,303	8051437,284	8051281,31	762648,88	725,317	-12,1	737,417
27954	RN3239U	TOP EIXO	-17°36'29,689776"	-48°31'34,445911"	22K	762518,504	8051440,483	8051284,54	762651,03	725,3	-12,1	737,4
27955	RN3239U	TOP EIXO	-17°36'29,572383"	-48°31'34,364509"	22K	762520,952	8051444,062	8051288,15	762653,43	725,28	-12,1	737,38
27956	RN3239U	TOP EIXO	-17°36'29,467122"	-48°31'34,291214"	22K	762523,156	8051447,271	8051291,39	762655,59	725,273	-12,1	737,373
27957	RN3239U	TOP EIXO	-17°36'29,349214"	-48°31'34,210226"	22K	762525,592	8051450,866	8051295,01	762657,98	725,252	-12,1	737,352
27958	RN3239U	TOP EIXO	-17°36'29,251153"	-48°31'34,140562"	22K	762527,686	8051453,855	8051298,03	762660,03	725,235	-12,1	737,335
27959	RN3239U	TOP EIXO	-17°36'29,133208"	-48°31'34,059235"	22K	762530,132	8051457,451	8051301,66	762662,42	725,23	-12,1	737,33
27960	RN3239U	TOP EIXO	-17°36'29,041304"	-48°31'33,995795"	22K	762532,04	8051460,253	8051304,48	762664,29	725,213	-12,1	737,313
27961	RN3239U	TOP EIXO	-17°36'28,929289"	-48°31'33,915438"	22K	762534,455	8051463,667	8051307,93	762666,66	725,203	-12,1	737,303
27962	RN3239U	TOP EIXO	-17°36'28,824696"	-48°31'33,843491"	22K	762536,619	8051466,856	8051311,15	762668,78	725,188	-12,1	737,288
27963	RN3239U	TOP EIXO	-17°36'28,706903"	-48°31'33,761382"	22K	762539,088	8051470,447	8051314,77	762671,20	725,177	-12,1	737,277
27964	RN3239U	TOP EIXO	-17°36'28,607910"	-48°31'33,692647"	22K	762541,155	8051473,465	8051317,81	762673,22	725,172	-12,1	737,272
27965	RN3239U	TOP EIXO	-17°36'28,495819"	-48°31'33,616564"	22K	762543,444	8051476,883	8051321,26	762675,47	725,165	-12,1	737,265
27966	RN3239U	TOP EIXO	-17°36'28,405162"	-48°31'33,551411"	22K	762545,402	8051479,646	8051324,05	762677,39	725,158	-12,1	737,258
27967	RN3239U	TOP EIXO	-17°36'28,298948"	-48°31'33,477316"	22K	762547,63	8051482,884	8051327,32	762679,57	725,162	-12,1	737,262
27968	RN3239U	TOP EIXO	-17°36'28,200507"	-48°31'33,408540"	22K	762549,698	8051485,885	8051330,35	762681,59	725,152	-12,1	737,252
27969	RN3239U	TOP EIXO	-17°36'28,082437"	-48°31'33,327588"	22K	762552,133	8051489,485	8051333,98	762683,98	725,148	-12,1	737,248
27970	RN3239U	TOP EIXO	-17°36'27,984345"	-48°31'33,258129"	22K	762554,221	8051492,475	8051336,99	762686,03	725,14	-12,1	737,24
27971	RN3239U	TOP EIXO	-17°36'27,684725"	-48°31'33,048807"	22K	762560,515	8051501,609	8051346,21	762692,19	725,103	-12,1	737,203
27972	RN3239U	TOP EIXO	-17°36'27,579560"	-48°31'32,975376"	22K	762562,723	8051504,815	8051349,44	762694,36	725,095	-12,1	737,195
27973	RN3239U	TOP EIXO	-17°36'27,299305"	-48°31'32,780439"	22K	762568,585	8051513,359	8051358,06	762700,10	725,082	-12,1	737,182
27974	RN3239U	TOP EIXO	-17°36'27,195016"	-48°31'32,706928"	22K	762570,795	8051516,538	8051361,27	762702,26	725,083	-12,1	737,183
27975	RN3239U	TOP EIXO	-17°36'26,896665"	-48°31'32,500234"	22K	762577,011	8051525,634	8051370,45	762708,35	725,065	-12,1	737,165
27976	RN3239U	TOP EIXO	-17°36'26,789783"	-48°31'32,424691"	22K	762579,282	8051528,892	8051373,74	762710,58	725,057	-12,1	737,157
27977	RN3239U	TOP EIXO	-17°36'26,498677"	-48°31'32,222815"	22K	762585,353	8051537,767	8051382,69	762716,53	725,025	-12,1	737,125
27978	RN3239U	TOP EIXO	-17°36'26,403153"	-48°31'32,155830"	22K	762587,367	8051540,679	8051385,63	762718,50	725,023	-12,1	737,123
27979	RN3239U	TOP EIXO	-17°36'26,107602"	-48°31'31,949540"	22K	762593,57	8051549,689	8051394,72	762724,58	725,012	-12,1	737,112
27980	RN3239U	TOP EIXO	-17°36'26,012271"	-48°31'31,882417"	22K	762595,588	8051552,595	8051397,65	762726,55	725,007	-12,1	737,107
27981	RN3239U	TOP EIXO	-17°36'25,708587"	-48°31'31,670542"	22K	762601,959	8051561,853	8051406,99	762732,80	725,015	-12,1	737,115
27982	RN3239U	TOP EIXO	-17°36'25,612606"	-48°31'31,603496"	22K	762603,975	8051564,779	8051409,94	762734,77	725,01	-12,1	737,11
27983	RN3239U	TOP EIXO	-17°36'25,306590"	-48°31'31,389754"	22K	762610,402	8051574,108	8051419,36	762741,07	725,01	-12,1	737,11
27984	RN3239U	TOP EIXO	-17°36'25,200212"	-48°31'31,315560"	22K	762612,633	8051577,351	8051422,63	762743,25	725,002	-12,1	737,102
27985	RN3239U	TOP EIXO	-17°36'24,880856"	-48°31'31,093320"	22K	762619,316	8051587,087	8051432,45	762749,80	725,015	-12,1	737,115
27986	RN3239U	TOP EIXO	-17°36'24,783425"	-48°31'31,024734"	22K	762621,378	8051590,057	8051435,45	762751,82	725,025	-12,1	737,125
27987	RN3239U	TOP EIXO	-17°36'24,466067"	-48°31'30,806299"	22K	762627,948	8051599,733	8051445,21	762758,26	725,052	-12,1	737,152
27988	RN3239U	TOP EIXO	-17°36'24,364649"	-48°31'30,733529"	22K	762630,135	8051602,824	8051448,33	762760,40	725,055	-12,1	737,155
27989	RN3239U	TOP EIXO	-17°36'24,040052"	-48°31'30,508276"	22K	762636,909	8051612,72	8051458,31	762767,04	725,07	-12,1	737,17
27990	RN3239U	TOP EIXO	-17°36'23,938721"	-48°31'30,437166"	22K	762639,047	8051615,809	8051461,43	762769,13	725,072	-12,1	737,172
27991	RN3239U	TOP EIXO	-17°36'23,632485"	-48°31'30,224106"	22K	762645,454	8051625,145	8051470,85	762775,41	725,067	-12,1	737,167
27992	RN3239U	TOP EIXO	-17°36'23,531640"	-48°31'30,152923"	22K	762647,594	8051628,219	8051473,95	762777,50	725,065	-12,1	737,165
27993	RN3239U	TOP EIXO	-17°36'22,777299"	-48°31'29,627902"	22K	762663,382	8051651,216	8051497,15	762792,97	725,118	-12,1	737,218
27994	RN3239U	TOP EIXO	-17°36'22,682276"	-48°31'29,561996"	22K	762665,364	8051654,113	8051500,08	762794,91	725,12	-12,1	737,22
27995	RN3239U	TOP EIXO	-17°36'22,377872"	-48°31'29,349827"	22K	762671,744	8051663,393	8051509,44	762801,16	725,13	-12,1	737,23
27996	RN3239U	TOP EIXO	-17°36'22,280818"	-48°31'29,282763"	22K	762673,761	8051666,352	8051512,42	762803,14	725,135	-12,1	737,235

27997	RN3239U	TOP EIXO	-17°36'21,546459"	-48°31'28,769474"	22K	762689,195	8051688,739	8051535,01	762818,26	725,275	-12,1	737,375
27998	RN3239U	TOP EIXO	-17°36'21,444420"	-48°31'28,699053"	22K	762691,313	8051691,85	8051538,15	762820,34	725,295	-12,1	737,395
27999	RN3239U	TOP EIXO	-17°36'21,103629"	-48°31'28,463342"	22K	762698,402	8051702,24	8051548,63	762827,28	725,365	-12,1	737,465
28000	RN3239U	TOP EIXO	-17°36'21,000548"	-48°31'28,390155"	22K	762700,602	8051705,382	8051551,80	762829,44	725,395	-12,1	737,495
28001	RN3239U	TOP EIXO	-17°36'20,672069"	-48°31'28,161363"	22K	762707,482	8051715,396	8051561,91	762836,18	725,493	-12,1	737,593
28002	RN3239U	TOP EIXO	-17°36'20,567772"	-48°31'28,089752"	22K	762709,636	8051718,576	8051565,11	762838,29	725,525	-12,1	737,625
28003	RN3239U	TOP EIXO	-17°36'20,457164"	-48°31'28,012701"	22K	762711,953	8051721,948	8051568,52	762840,56	725,557	-12,1	737,657
28004	RN3239U	TOP EIXO	-17°36'20,360931"	-48°31'27,946371"	22K	762713,948	8051724,882	8051571,48	762842,51	725,58	-12,1	737,68
28005	RN3239U	TOP EIXO	-17°36'20,246094"	-48°31'27,866530"	22K	762716,349	8051728,383	8051575,01	762844,86	725,62	-12,1	737,72
28006	RN3239U	TOP EIXO	-17°36'20,148023"	-48°31'27,798767"	22K	762718,387	8051731,373	8051578,03	762846,86	725,66	-12,1	737,76
28007	RN3239U	TOP EIXO	-17°36'20,040722"	-48°31'27,723604"	22K	762720,647	8051734,644	8051581,33	762849,07	725,702	-12,1	737,802
28008	RN3239U	TOP EIXO	-17°36'19,932398"	-48°31'27,647199"	22K	762722,944	8051737,946	8051584,66	762851,32	725,745	-12,1	737,845
28009	RN3239U	TOP EIXO	-17°36'19,830332"	-48°31'27,577186"	22K	762725,05	8051741,058	8051587,80	762853,39	725,782	-12,1	737,882
28010	RN3239U	TOP EIXO	-17°36'19,721962"	-48°31'27,502308"	22K	762727,302	8051744,362	8051591,13	762855,59	725,835	-12,1	737,935
28011	RN3239U	TOP EIXO	-17°36'19,606704"	-48°31'27,422642"	22K	762729,698	8051747,876	8051594,68	762857,94	725,875	-12,1	737,975
28012	RN3239U	TOP EIXO	-17°36'19,510451"	-48°31'27,354719"	22K	762731,74	8051750,81	8051597,64	762859,94	725,912	-12,1	738,012
28013	RN3239U	TOP EIXO	-17°36'19,402863"	-48°31'27,279933"	22K	762733,989	8051754,09	8051600,95	762862,14	725,959	-12,1	738,059
28014	RN3239U	TOP EIXO	-17°36'19,295116"	-48°31'27,205521"	22K	762736,227	8051757,375	8051604,26	762864,34	726,008	-12,1	738,108
28015	RN3239U	TOP EIXO	-17°36'19,194737"	-48°31'27,135146"	22K	762738,343	8051760,435	8051607,35	762866,41	726,052	-12,1	738,152
28016	RN3239U	TOP EIXO	-17°36'19,093686"	-48°31'27,065695"	22K	762740,432	8051763,516	8051610,45	762868,46	726,108	-12,1	738,208
28017	RN3239U	TOP EIXO	-17°36'18,973527"	-48°31'26,981620"	22K	762742,96	8051767,179	8051614,15	762870,93	726,173	-12,1	738,273
28018	RN3239U	TOP EIXO	-17°36'18,870643"	-48°31'26,911211"	22K	762745,078	8051770,316	8051617,32	762873,01	726,228	-12,1	738,328
28019	RN3239U	TOP EIXO	-17°36'18,763875"	-48°31'26,837058"	22K	762747,308	8051773,571	8051620,60	762875,19	726,297	-12,09	738,387
28020	RN3239U	TOP EIXO	-17°36'18,657846"	-48°31'26,762115"	22K	762749,561	8051776,803	8051623,86	762877,40	726,355	-12,09	738,445
28021	RN3239U	TOP EIXO	-17°36'18,545167"	-48°31'26,683363"	22K	762751,929	8051780,238	8051627,33	762879,72	726,408	-12,09	738,498
28022	RN3239U	TOP EIXO	-17°36'18,439411"	-48°31'26,609467"	22K	762754,151	8051783,462	8051630,58	762881,90	726,45	-12,09	738,54
28023	RN3239U	TOP EIXO	-17°36'18,325694"	-48°31'26,530865"	22K	762756,515	8051786,929	8051634,08	762884,21	726,495	-12,09	738,585
28024	RN3239U	TOP EIXO	-17°36'18,218007"	-48°31'26,456046"	22K	762758,765	8051790,212	8051637,39	762886,42	726,55	-12,09	738,64
28025	RN3239U	TOP EIXO	-17°36'18,112536"	-48°31'26,381570"	22K	762761,004	8051793,427	8051640,63	762888,61	726,6	-12,09	738,69
28026	RN3239U	TOP EIXO	-17°36'18,005751"	-48°31'26,308638"	22K	762763,198	8051796,683	8051643,92	762890,76	726,663	-12,09	738,753
28027	RN3239U	TOP EIXO	-17°36'17,898590"	-48°31'26,234184"	22K	762765,437	8051799,95	8051647,21	762892,95	726,735	-12,09	738,825
28028	RN3239U	TOP EIXO	-17°36'17,793639"	-48°31'26,159735"	22K	762767,675	8051803,149	8051650,44	762895,15	726,8	-12,09	738,89
28029	RN3239U	TOP EIXO	-17°36'17,687572"	-48°31'26,086997"	22K	762769,863	8051806,383	8051653,70	762897,29	726,877	-12,09	738,967
28030	RN3239U	TOP EIXO	-17°36'17,574369"	-48°31'26,007913"	22K	762772,241	8051809,834	8051657,19	762899,62	726,96	-12,09	739,05
28031	RN3239U	TOP EIXO	-17°36'17,463275"	-48°31'25,931039"	22K	762774,553	8051813,221	8051660,60	762901,88	727,04	-12,09	739,13
28032	RN3239U	TOP EIXO	-17°36'17,363060"	-48°31'25,860865"	22K	762776,663	8051816,276	8051663,69	762903,95	727,105	-12,09	739,195
28033	RN3239U	TOP EIXO	-17°36'17,253139"	-48°31'25,784144"	22K	762778,97	8051819,627	8051667,07	762906,21	727,18	-12,09	739,27
28034	RN3239U	TOP EIXO	-17°36'17,146815"	-48°31'25,711680"	22K	762781,15	8051822,869	8051670,34	762908,35	727,255	-12,09	739,345
28035	RN3239U	TOP EIXO	-17°36'17,036767"	-48°31'25,635300"	22K	762783,447	8051826,224	8051673,72	762910,60	727,332	-12,09	739,422
28036	RN3239U	TOP EIXO	-17°36'16,926287"	-48°31'25,558078"	22K	762785,769	8051829,592	8051677,12	762912,87	727,418	-12,09	739,508
28037	RN3239U	TOP EIXO	-17°36'16,816824"	-48°31'25,481623"	22K	762788,068	8051832,929	8051680,49	762915,12	727,506	-12,09	739,596
28038	RN3239U	TOP EIXO	-17°36'16,712519"	-48°31'25,409436"	22K	762790,239	8051836,109	8051683,70	762917,25	727,588	-12,09	739,678
28039	RN3239U	TOP EIXO	-17°36'16,602084"	-48°31'25,333197"	22K	762792,532	8051839,476	8051687,09	762919,50	727,672	-12,09	739,762
28040	RN3239U	TOP EIXO	-17°36'16,504855"	-48°31'25,265187"	22K	762794,577	8051842,44	8051690,08	762921,50	727,749	-12,09	739,839
28041	RN3239U	TOP EIXO	-17°36'16,293072"	-48°31'25,119197"	22K	762798,968	8051848,897	8051696,60	762925,80	727,922	-12,09	740,012
28042	RN3239U	TOP EIXO	-17°36'15,951355"	-48°31'24,882349"	22K	762806,091	8051859,315	8051707,11	762932,78	728,215	-12,09	740,305
28043	RN3239U	TOP EIXO	-17°36'15,874156"	-48°31'24,827356"	22K	762807,744	8051861,668	8051709,48	762934,40	728,28	-12,09	740,37
28044	RN3239U	TOP EIXO	-17°36'15,514593"	-48°31'24,577936"	22K	762815,245	8051872,63	8051720,54	762941,75	728,587	-12,09	740,677
28045	RN3239U	TOP EIXO	-17°36'15,425637"	-48°31'24,516187"	22K	762817,102	8051875,342	8051723,28	762943,57	728,663	-12,09	740,753
28046	RN3239U	TOP EIXO	-17°36'14,445812"	-48°31'23,836663"	22K	762837,538	8051905,214	8051753,41	762963,59	729,602	-12,09	741,692

28047	RN3239U	TOP EIXO	-17°36'14,346131"	-48°31'23,767601"	22K	762839,615	8051908,253	8051756,48	762965,62	729,692	-12,09	741,782
28048	RN3239U	TOP EIXO	-17°36'14,204735"	-48°31'23,670221"	22K	762842,544	8051912,564	8051760,83	762968,49	729,825	-12,09	741,915
28049	RN3239U	TOP EIXO	-17°36'14,164713"	-48°31'23,642015"	22K	762843,392	8051913,784	8051762,06	762969,32	729,852	-12,09	741,942
28050	RN3239U	TOP EIXO	-17°36'13,984213"	-48°31'23,517061"	22K	762847,15	8051919,287	8051767,61	762973,00	730,028	-12,09	742,118
28051	RN3239U	TOP EIXO	-17°36'13,938539"	-48°31'23,484186"	22K	762848,138	8051920,679	8051769,02	762973,97	730,078	-12,09	742,168
28052	RN3239U	TOP EIXO	-17°36'13,740857"	-48°31'23,347803"	22K	762852,24	8051926,706	8051775,10	762977,99	730,272	-12,09	742,362
28053	RN3239U	TOP EIXO	-17°36'13,701664"	-48°31'23,320908"	22K	762853,049	8051927,901	8051776,30	762978,78	730,306	-12,09	742,396
28054	RN3239U	TOP EIXO	-17°36'13,386332"	-48°31'23,103401"	22K	762859,591	8051937,515	8051786,00	762985,19	730,61	-12,09	742,7
28055	RN3239U	TOP EIXO	-17°36'13,281348"	-48°31'23,023732"	22K	762861,983	8051940,713	8051789,23	762987,54	730,71	-12,09	742,8
28056	RN3239U	TOP EIXO	-17°36'13,167689"	-48°31'22,944588"	22K	762864,363	8051944,178	8051792,73	762989,87	730,812	-12,09	742,902
28057	RN3239U	TOP EIXO	-17°36'13,077718"	-48°31'22,882311"	22K	762866,236	8051946,921	8051795,49	762991,70	730,897	-12,09	742,987
28058	RN3239U	TOP EIXO	-17°36'12,963675"	-48°31'22,803613"	22K	762868,603	8051950,398	8051799,00	762994,02	731,005	-12,09	743,095
28059	RN3239U	TOP EIXO	-17°36'12,841132"	-48°31'22,718759"	22K	762871,155	8051954,134	8051802,77	762996,52	731,112	-12,09	743,202
28060	RN3239U	TOP EIXO	-17°36'12,736790"	-48°31'22,646167"	22K	762873,338	8051957,315	8051805,98	762998,66	731,204	-12,09	743,294
28061	RN3239U	TOP EIXO	-17°36'12,619275"	-48°31'22,565482"	22K	762875,765	8051960,898	8051809,59	763001,04	731,305	-12,09	743,395
28062	RN3239U	TOP EIXO	-17°36'12,503155"	-48°31'22,484575"	22K	762878,198	8051964,438	8051813,17	763003,42	731,412	-12,09	743,502
28063	RN3239U	TOP EIXO	-17°36'12,404936"	-48°31'22,415358"	22K	762880,279	8051967,432	8051816,19	763005,46	731,51	-12,09	743,6
28064	RN3239U	TOP EIXO	-17°36'12,297134"	-48°31'22,341762"	22K	762882,493	8051970,719	8051819,50	763007,63	731,615	-12,09	743,705
28065	RN3239U	TOP EIXO	-17°36'12,007008"	-48°31'22,148121"	22K	762888,321	8051979,567	8051828,43	763013,33	731,877	-12,09	743,967
28066	RN3239U	TOP EIXO	-17°36'11,848751"	-48°31'22,038868"	22K	762891,607	8051984,392	8051833,29	763016,55	732,028	-12,09	744,118
28067	RN3239U	TOP EIXO	-17°36'11,746603"	-48°31'21,967602"	22K	762893,75	8051987,506	8051836,44	763018,65	732,118	-12,09	744,208
28068	RN3239U	TOP EIXO	-17°36'11,410438"	-48°31'21,735293"	22K	762900,737	8051997,755	8051846,78	763025,50	732,387	-12,09	744,477
28069	RN3239U	TOP EIXO	-17°36'11,352053"	-48°31'21,694827"	22K	762901,954	8051999,535	8051848,57	763026,69	732,428	-12,09	744,518
28070	RN3239U	TOP EIXO	-17°36'10,974849"	-48°31'21,433683"	22K	762909,808	8052011,035	8051860,17	763034,38	732,672	-12,09	744,762
28071	RN3239U	TOP EIXO	-17°36'10,919282"	-48°31'21,394941"	22K	762910,973	8052012,729	8051861,88	763035,52	732,705	-12,09	744,795
28072	RN3239U	TOP EIXO	-17°36'10,762892"	-48°31'21,286883"	22K	762914,223	8052017,497	8051866,69	763038,71	732,799	-12,09	744,889
28073	RN3239U	TOP EIXO	-17°36'10,687145"	-48°31'21,233533"	22K	762915,827	8052019,806	8051869,02	763040,28	732,845	-12,09	744,935
28074	RN3239U	TOP EIXO	-17°36'10,340411"	-48°31'20,993367"	22K	762923,05	8052030,377	8051879,69	763047,35	733,055	-12,09	745,145
28075	RN3239U	TOP EIXO	-17°36'10,295646"	-48°31'20,963023"	22K	762923,963	8052031,742	8051881,06	763048,25	733,077	-12,09	745,167
28076	RN3239U	TOP EIXO	-17°36'09,690310"	-48°31'20,543468"	22K	762936,581	8052050,197	8051899,68	763060,61	733,303	-12,09	745,393
28077	RN3239U	TOP EIXO	-17°36'09,622823"	-48°31'20,495464"	22K	762938,024	8052052,254	8051901,76	763062,02	733,325	-12,09	745,415
28078	RN3239U	TOP EIXO	-17°36'09,496179"	-48°31'20,407682"	22K	762940,664	8052056,115	8051905,65	763064,61	733,362	-12,09	745,452
28079	RN3239U	TOP EIXO	-17°36'09,443396"	-48°31'20,373141"	22K	762941,704	8052057,725	8051907,28	763065,63	733,375	-12,09	745,465
28080	RN3239U	TOP EIXO	-17°36'08,844942"	-48°31'19,955358"	22K	762954,267	8052075,969	8051925,69	763077,93	733,483	-12,09	745,573
28081	RN3239U	TOP EIXO	-17°36'07,562330"	-48°31'19,065902"	22K	762981,017	8052115,072	8051965,14	763104,14	733,406	-12,09	745,496
28082	RN3239U	TOP EIXO	-17°36'06,890229"	-48°31'18,598981"	22K	762995,059	8052135,562	8051985,81	763117,90	733,219	-12,09	745,309
28083	RN3239U	TOP EIXO	-17°36'06,317598"	-48°31'18,202446"	22K	763006,985	8052153,02	8052003,42	763129,58	732,945	-12,09	745,035
28084	RN3239U	TOP EIXO	-17°36'05,793132"	-48°31'17,837770"	22K	763017,952	8052169,009	8052019,55	763140,32	732,638	-12,09	744,728
28085	RN3239U	TOP EIXO	-17°36'05,328806"	-48°31'17,516077"	22K	763027,627	8052183,165	8052033,83	763149,80	732,274	-12,09	744,364
28086	RN3239U	TOP EIXO	-17°36'04,668466"	-48°31'17,058797"	22K	763041,38	8052203,297	8052054,14	763163,27	731,657	-12,09	743,747
28087	RN3239U	TOP EIXO	-17°36'04,551015"	-48°31'16,978046"	22K	763043,809	8052206,878	8052057,76	763165,65	731,542	-12,09	743,632
28088	RN3239U	TOP EIXO	-17°36'04,488057"	-48°31'16,933337"	22K	763045,153	8052208,797	8052059,69	763166,97	731,478	-12,09	743,568
28089	RN3239U	TOP EIXO	-17°36'04,354691"	-48°31'16,841106"	22K	763047,927	8052212,863	8052063,80	763169,69	731,336	-12,09	743,426
28090	RN3239U	TOP EIXO	-17°36'04,305095"	-48°31'16,806657"	22K	763048,963	8052214,375	8052065,32	763170,70	731,279	-12,09	743,369
28091	RN3239U	TOP EIXO	-17°36'03,698969"	-48°31'16,386510"	22K	763061,599	8052232,854	8052083,96	763183,08	730,506	-12,09	742,596
28092	RN3239U	TOP EIXO	-17°36'03,367148"	-48°31'16,155876"	22K	763068,535	8052242,97	8052094,17	763189,87	730,059	-12,09	742,149
28093	RN3239U	TOP EIXO	-17°36'03,301431"	-48°31'16,109002"	22K	763069,944	8052244,973	8052096,19	763191,26	729,966	-12,09	742,056
28094	RN3239U	TOP EIXO	-17°36'02,907004"	-48°31'15,835757"	22K	763078,162	8052256,998	8052108,32	763199,31	729,37	-12,09	741,46
28095	RN3239U	TOP EIXO	-17°36'02,812202"	-48°31'15,769479"	22K	763080,155	8052259,888	8052111,24	763201,26	729,215	-12,09	741,305
28096	RN3239U	TOP EIXO	-17°36'01,934166"	-48°31'15,156432"	22K	763098,59	8052286,655	8052138,25	763219,32	727,664	-12,09	739,754

28097	RN3239U	TOP EIXO	-17°36'01,299887"	-48°31'14,713448"	22K	763111,911	8052305,991	8052157,75	763232,37	726,471	-12,09	738,561
28098	RN3239U	TOP EIXO	-17°36'00,071887"	-48°31'13,856967"	22K	763137,667	8052343,427	8052195,52	763257,61	724,221	-12,09	736,311
28099	RN3239U	TOP EIXO	-17°35'58,373300"	-48°31'12,672311"	22K	763173,292	8052395,209	8052247,77	763292,51	721,011	-12,08	733,091
28100	RN3239U	TOP EIXO	-17°35'58,300538"	-48°31'12,621126"	22K	763174,831	8052397,427	8052250,01	763294,02	720,87	-12,08	732,95
28101	RN3239U	TOP EIXO	-17°35'57,116257"	-48°31'11,794705"	22K	763199,683	8052433,53	8052286,43	763318,36	718,665	-12,08	730,745
28102	RN3239U	TOP EIXO	-17°35'56,990462"	-48°31'11,707254"	22K	763202,313	8052437,365	8052290,30	763320,94	718,419	-12,08	730,499
28103	RN3239U	TOP EIXO	-17°35'56,446591"	-48°31'11,327799"	22K	763213,724	8052453,945	8052307,03	763332,12	717,379	-12,08	729,459
28104	RN3239U	TOP EIXO	-17°35'56,343750"	-48°31'11,255664"	22K	763215,893	8052457,08	8052310,19	763334,25	717,163	-12,08	729,243
28105	RN3239U	TOP EIXO	-17°35'56,228263"	-48°31'11,176041"	22K	763218,288	8052460,601	8052313,75	763336,59	716,944	-12,08	729,024
28106	RN3239U	TOP EIXO	-17°35'56,126019"	-48°31'11,104916"	22K	763220,427	8052463,718	8052316,89	763338,69	716,753	-12,08	728,833
28107	RN3239U	TOP EIXO	-17°35'56,017567"	-48°31'11,028722"	22K	763222,718	8052467,024	8052320,23	763340,93	716,55	-12,08	728,63
28108	RN3239U	TOP EIXO	-17°35'55,915422"	-48°31'10,957731"	22K	763224,853	8052470,138	8052323,37	763343,02	716,362	-12,08	728,442
28109	RN3239U	TOP EIXO	-17°35'55,800948"	-48°31'10,878433"	22K	763227,238	8052473,628	8052326,89	763345,36	716,156	-12,08	728,236
28110	RN3239U	TOP EIXO	-17°35'55,705189"	-48°31'10,811050"	22K	763229,264	8052476,547	8052329,83	763347,35	715,984	-12,08	728,064
28111	RN3239U	TOP EIXO	-17°35'55,583082"	-48°31'10,727313"	22K	763231,783	8052480,27	8052333,59	763349,81	715,758	-12,08	727,838
28112	RN3239U	TOP EIXO	-17°35'55,487646"	-48°31'10,659689"	22K	763233,816	8052483,179	8052336,53	763351,81	715,582	-12,08	727,662
28113	RN3239U	TOP EIXO	-17°35'55,372525"	-48°31'10,580738"	22K	763236,191	8052486,689	8052340,07	763354,13	715,38	-12,08	727,46
28114	RN3239U	TOP EIXO	-17°35'55,275071"	-48°31'10,513006"	22K	763238,228	8052489,66	8052343,06	763356,13	715,205	-12,08	727,285
28115	RN3239U	TOP EIXO	-17°35'55,166978"	-48°31'10,436944"	22K	763240,515	8052492,955	8052346,39	763358,37	715,001	-12,08	727,081
28116	RN3239U	TOP EIXO	-17°35'55,053907"	-48°31'10,358101"	22K	763242,886	8052496,402	8052349,87	763360,69	714,799	-12,08	726,879
28117	RN3239U	TOP EIXO	-17°35'54,944537"	-48°31'10,281343"	22K	763245,194	8052499,736	8052353,23	763362,95	714,593	-12,08	726,673
28118	RN3239U	TOP EIXO	-17°35'54,840596"	-48°31'10,209699"	22K	763247,349	8052502,905	8052356,43	763365,06	714,394	-12,08	726,474
28119	RN3239U	TOP EIXO	-17°35'54,731884"	-48°31'10,133645"	22K	763249,636	8052506,219	8052359,77	763367,30	714,177	-12,08	726,257
28120	RN3239U	TOP EIXO	-17°35'54,621318"	-48°31'10,057447"	22K	763251,928	8052509,59	8052363,17	763369,55	713,965	-12,08	726,045
28121	RN3239U	TOP EIXO	-17°35'54,520683"	-48°31'09,984944"	22K	763254,107	8052512,657	8052366,27	763371,69	713,767	-12,08	725,847
28122	RN3239U	TOP EIXO	-17°35'54,409440"	-48°31'09,909263"	22K	763256,384	8052516,049	8052369,69	763373,92	713,556	-12,08	725,636
28123	RN3239U	TOP EIXO	-17°35'54,306226"	-48°31'09,835948"	22K	763258,588	8052519,195	8052372,86	763376,08	713,351	-12,08	725,431
28124	RN3239U	TOP EIXO	-17°35'54,202238"	-48°31'09,763152"	22K	763260,777	8052522,365	8052376,06	763378,22	713,15	-12,08	725,23
28125	RN3239U	TOP EIXO	-17°35'54,093171"	-48°31'09,687306"	22K	763263,058	8052525,69	8052379,42	763380,45	712,938	-12,08	725,018
28126	RN3239U	TOP EIXO	-17°35'53,989021"	-48°31'09,614546"	22K	763265,246	8052528,865	8052382,62	763382,60	712,743	-12,08	724,823
28127	RN3239U	TOP EIXO	-17°35'53,873849"	-48°31'09,534071"	22K	763267,666	8052532,376	8052386,16	763384,97	712,532	-12,08	724,612
28128	RN3239U	TOP EIXO	-17°35'53,768665"	-48°31'09,461868"	22K	763269,838	8052535,583	8052389,40	763387,10	712,356	-12,08	724,436
28129	RN3239U	TOP EIXO	-17°35'53,664410"	-48°31'09,388567"	22K	763272,042	8052538,761	8052392,60	763389,26	712,177	-12,08	724,257
28130	RN3239U	TOP EIXO	-17°35'53,559566"	-48°31'09,317512"	22K	763274,18	8052541,958	8052395,83	763391,35	711,992	-12,08	724,072
28131	RN3239U	TOP EIXO	-17°35'53,342101"	-48°31'09,164591"	22K	763278,778	8052548,587	8052402,52	763395,86	711,584	-12,08	723,664
28132	RN3239U	TOP EIXO	-17°35'53,218798"	-48°31'09,078768"	22K	763281,359	8052552,346	8052406,31	763398,38	711,335	-12,08	723,415
28133	RN3239U	TOP EIXO	-17°35'53,121670"	-48°31'09,011168"	22K	763283,392	8052555,307	8052409,30	763400,38	711,136	-12,08	723,216
28134	RN3239U	TOP EIXO	-17°35'52,994754"	-48°31'08,922411"	22K	763286,061	8052559,176	8052413,20	763402,99	710,884	-12,08	722,964
28135	RN3239U	TOP EIXO	-17°35'52,916658"	-48°31'08,868553"	22K	763287,681	8052561,557	8052415,60	763404,58	710,743	-12,08	722,823
28136	RN3239U	TOP EIXO	-17°35'52,765918"	-48°31'08,762525"	22K	763290,869	8052566,152	8052420,24	763407,70	710,457	-12,08	722,537
28137	RN3239U	TOP EIXO	-17°35'52,673576"	-48°31'08,697945"	22K	763292,811	8052568,967	8052423,08	763409,60	710,283	-12,08	722,363
28138	RN3239U	TOP EIXO	-17°35'52,522529"	-48°31'08,593414"	22K	763295,955	8052573,572	8052427,73	763412,68	709,992	-12,08	722,072
28139	RN3239U	TOP EIXO	-17°35'52,462626"	-48°31'08,551208"	22K	763297,224	8052575,398	8052429,57	763413,93	709,876	-12,08	721,956
28140	RN3239U	TOP EIXO	-17°35'52,349920"	-48°31'08,472903"	22K	763299,579	8052578,834	8052433,03	763416,24	709,662	-12,08	721,742
28141	RN3239U	TOP EIXO	-17°35'52,271056"	-48°31'08,417428"	22K	763301,247	8052581,238	8052435,46	763417,87	709,517	-12,08	721,597
28142	RN3239U	TOP EIXO	-17°35'52,138172"	-48°31'08,324752"	22K	763304,034	8052585,289	8052439,55	763420,60	709,277	-12,08	721,357
28143	RN3239U	TOP EIXO	-17°35'52,036943"	-48°31'08,254225"	22K	763306,155	8052588,375	8052442,66	763422,68	709,098	-12,08	721,178
28144	RN3239U	TOP EIXO	-17°35'51,922345"	-48°31'08,175403"	22K	763308,526	8052591,869	8052446,19	763425,00	708,894	-12,08	720,974
28145	RN3239U	TOP EIXO	-17°35'51,839714"	-48°31'08,117742"	22K	763310,26	8052594,388	8052448,73	763426,70	708,742	-12,08	720,822
28146	RN3239U	TOP EIXO	-17°35'51,697410"	-48°31'08,018076"	22K	763313,257	8052598,726	8052453,10	763429,64	708,477	-12,08	720,557

28147	RN3239U	TOP EIXO	-17°35'51,595051"	-48°31'07,945529"	22K	763315,438	8052601,846	8052456,25	763431,77	708,277	-12,08	720,357
28148	RN3239U	TOP EIXO	-17°35'51,477191"	-48°31'07,863396"	22K	763317,908	8052605,439	8052459,88	763434,19	708,049	-12,08	720,129
28149	RN3239U	TOP EIXO	-17°35'51,386428"	-48°31'07,800218"	22K	763319,808	8052608,206	8052462,67	763436,05	707,871	-12,08	719,951
28150	RN3239U	TOP EIXO	-17°35'51,069100"	-48°31'07,579396"	22K	763326,449	8052617,88	8052472,43	763442,56	707,262	-12,08	719,342
28151	RN3239U	TOP EIXO	-17°35'50,980201"	-48°31'07,517109"	22K	763328,322	8052620,59	8052475,16	763444,40	707,091	-12,08	719,171
28152	RN3239U	TOP EIXO	-17°35'50,817226"	-48°31'07,402637"	22K	763331,764	8052625,558	8052480,18	763447,77	706,781	-12,08	718,861
28153	RN3239U	TOP EIXO	-17°35'50,758872"	-48°31'07,362072"	22K	763332,984	8052627,337	8052481,97	763448,96	706,676	-12,08	718,756
28154	RN3239U	TOP EIXO	-17°35'50,650623"	-48°31'07,286622"	22K	763335,253	8052630,637	8052485,30	763451,19	706,478	-12,08	718,558
28155	RN3239U	TOP EIXO	-17°35'50,553364"	-48°31'07,218888"	22K	763337,29	8052633,602	8052488,29	763453,18	706,303	-12,08	718,383
28156	RN3239U	TOP EIXO	-17°35'50,439083"	-48°31'07,139487"	22K	763339,678	8052637,086	8052491,81	763455,52	706,096	-12,08	718,176
28157	RN3239U	TOP EIXO	-17°35'50,336910"	-48°31'07,068870"	22K	763341,802	8052640,201	8052494,95	763457,60	705,908	-12,08	717,988
28158	RN3239U	TOP EIXO	-17°35'50,206318"	-48°31'06,977419"	22K	763344,552	8052644,182	8052498,97	763460,30	705,674	-12,08	717,754
28159	RN3239U	TOP EIXO	-17°35'50,122161"	-48°31'06,917338"	22K	763346,358	8052646,747	8052501,55	763462,07	705,52	-12,08	717,6
28160	RN3239U	TOP EIXO	-17°35'50,009934"	-48°31'06,838383"	22K	763348,732	8052650,168	8052505,01	763464,39	705,303	-12,08	717,383
28161	RN3239U	TOP EIXO	-17°35'49,900656"	-48°31'06,763863"	22K	763350,974	8052653,5	8052508,37	763466,59	705,09	-12,08	717,17
28162	RN3239U	TOP EIXO	-17°35'49,773567"	-48°31'06,674330"	22K	763353,666	8052657,374	8052512,28	763469,23	704,849	-12,08	716,929
28163	RN3239U	TOP EIXO	-17°35'49,707363"	-48°31'06,627497"	22K	763355,074	8052659,392	8052514,31	763470,61	704,729	-12,08	716,809
28164	RN3239U	TOP EIXO	-17°35'49,588190"	-48°31'06,544399"	22K	763357,573	8052663,025	8052517,98	763473,06	704,507	-12,08	716,587
28165	RN3239U	TOP EIXO	-17°35'49,490398"	-48°31'06,475656"	22K	763359,64	8052666,006	8052520,99	763475,08	704,33	-12,08	716,41
28166	RN3239U	TOP EIXO	-17°35'49,376839"	-48°31'06,396787"	22K	763362,012	8052669,468	8052524,48	763477,40	704,117	-12,08	716,197
28167	RN3239U	TOP EIXO	-17°35'49,316924"	-48°31'06,353632"	22K	763363,309	8052671,294	8052526,32	763478,68	703,998	-12,08	716,078
28168	RN3239U	TOP EIXO	-17°35'49,166090"	-48°31'06,247913"	22K	763366,488	8052675,892	8052530,96	763481,79	703,722	-12,08	715,802
28169	RN3239U	TOP EIXO	-17°35'49,063338"	-48°31'06,175169"	22K	763368,675	8052679,024	8052534,12	763483,93	703,532	-12,08	715,612
28170	RN3239U	TOP EIXO	-17°35'48,941016"	-48°31'06,089842"	22K	763371,241	8052682,753	8052537,88	763486,45	703,314	-12,08	715,394
28171	RN3239U	TOP EIXO	-17°35'48,856129"	-48°31'06,031195"	22K	763373,005	8052685,341	8052540,49	763488,18	703,164	-12,08	715,244
28172	RN3239U	TOP EIXO	-17°35'48,741428"	-48°31'05,952037"	22K	763375,386	8052688,838	8052544,02	763490,51	702,976	-12,08	715,056
28173	RN3239U	TOP EIXO	-17°35'48,638473"	-48°31'05,878652"	22K	763377,592	8052691,976	8052547,19	763492,67	702,801	-12,08	714,881
28174	RN3239U	TOP EIXO	-17°35'48,521142"	-48°31'05,797157"	22K	763380,043	8052695,553	8052550,80	763495,07	702,602	-12,08	714,682
28175	RN3239U	TOP EIXO	-17°35'48,449070"	-48°31'05,746607"	22K	763381,563	8052697,75	8052553,01	763496,56	702,473	-12,08	714,553
28176	RN3239U	TOP EIXO	-17°35'48,321483"	-48°31'05,656268"	22K	763384,279	8052701,639	8052556,94	763499,22	702,242	-12,08	714,322
28177	RN3239U	TOP EIXO	-17°35'48,236068"	-48°31'05,594407"	22K	763386,138	8052704,242	8052559,57	763501,05	702,08	-12,08	714,16
28178	RN3239U	TOP EIXO	-17°35'48,114791"	-48°31'05,509440"	22K	763388,693	8052707,939	8052563,30	763503,55	701,836	-12,08	713,916
28179	RN3239U	TOP EIXO	-17°35'48,023507"	-48°31'05,443693"	22K	763390,669	8052710,721	8052566,10	763505,49	701,642	-12,08	713,722
28180	RN3239U	TOP EIXO	-17°35'47,867071"	-48°31'05,332049"	22K	763394,025	8052715,489	8052570,92	763508,78	701,337	-12,08	713,417
28181	RN3239U	TOP EIXO	-17°35'47,806027"	-48°31'05,287079"	22K	763395,376	8052717,349	8052572,79	763510,10	701,213	-12,08	713,293
28182	RN3239U	TOP EIXO	-17°35'47,659437"	-48°31'05,182658"	22K	763398,515	8052721,817	8052577,30	763513,18	700,911	-12,08	712,991
28183	RN3239U	TOP EIXO	-17°35'47,580240"	-48°31'05,126612"	22K	763400,2	8052724,231	8052579,74	763514,83	700,746	-12,08	712,826
28184	RN3239U	TOP EIXO	-17°35'47,465948"	-48°31'05,043753"	22K	763402,69	8052727,714	8052583,25	763517,27	700,5	-12,08	712,58
28185	RN3239U	TOP EIXO	-17°35'47,367672"	-48°31'04,972711"	22K	763404,825	8052730,709	8052586,28	763519,36	700,286	-12,08	712,366
28186	RN3239U	TOP EIXO	-17°35'47,245988"	-48°31'04,883817"	22K	763407,496	8052734,417	8052590,02	763521,98	700,026	-12,08	712,106
28187	RN3239U	TOP EIXO	-17°35'47,160335"	-48°31'04,821146"	22K	763409,379	8052737,027	8052592,65	763523,83	699,845	-12,08	711,925
28188	RN3239U	TOP EIXO	-17°35'47,051540"	-48°31'04,741026"	22K	763411,786	8052740,342	8052596,00	763526,19	699,622	-12,08	711,702
28189	RN3239U	TOP EIXO	-17°35'46,972634"	-48°31'04,682230"	22K	763413,552	8052742,746	8052598,43	763527,92	699,457	-12,08	711,537
28190	RN3239U	TOP EIXO	-17°35'46,814432"	-48°31'04,564576"	22K	763417,086	8052747,566	8052603,29	763531,39	699,118	-12,08	711,198
28191	RN3239U	TOP EIXO	-17°35'46,746607"	-48°31'04,513020"	22K	763418,634	8052749,632	8052605,38	763532,91	698,968	-12,08	711,048
28192	RN3239U	TOP EIXO	-17°35'46,630996"	-48°31'04,426077"	22K	763421,245	8052753,154	8052608,94	763535,47	698,726	-12,08	710,806
28193	RN3239U	TOP EIXO	-17°35'46,053489"	-48°31'03,980980"	22K	763434,606	8052770,743	8052626,70	763548,59	697,412	-12,08	709,492
28194	RN3239U	TOP EIXO	-17°35'45,963338"	-48°31'03,909590"	22K	763436,748	8052773,488	8052629,47	763550,69	697,202	-12,08	709,282
28195	RN3239U	TOP EIXO	-17°35'45,818894"	-48°31'03,797512"	22K	763440,112	8052777,887	8052633,91	763553,99	696,843	-12,08	708,923
28196	RN3239U	TOP EIXO	-17°35'45,722431"	-48°31'03,720715"	22K	763442,416	8052780,824	8052636,88	763556,25	696,616	-12,08	708,696

28197	RN3239U	TOP EIXO	-17°35'45,363574"	-48°31'03,434725"	22K	763450,996	8052791,75	8052647,92	763564,68	695,815	-12,08	707,895
28198	RN3239U	TOP EIXO	-17°35'45,011370"	-48°31'03,147729"	22K	763459,603	8052802,471	8052658,75	763573,14	695,003	-12,08	707,083
28199	RN3239U	TOP EIXO	-17°35'44,711008"	-48°31'02,897930"	22K	763467,092	8052811,612	8052667,99	763580,50	694,319	-12,08	706,399
28200	RN3239U	TOP EIXO	-17°35'44,254592"	-48°31'02,512648"	22K	763478,64	8052825,5	8052682,03	763591,85	693,325	-12,08	705,405
28201	RN3239U	TOP EIXO	-17°35'44,186213"	-48°31'02,453234"	22K	763480,42	8052827,58	8052684,13	763593,60	693,174	-12,08	705,254
28202	RN3239U	TOP EIXO	-17°35'44,151519"	-48°31'02,424720"	22K	763481,275	8052828,636	8052685,20	763594,44	693,103	-12,08	705,183
28203	RN3239U	TOP EIXO	-17°35'44,084282"	-48°31'02,365630"	22K	763483,045	8052830,681	8052687,27	763596,19	692,955	-12,08	705,035
28204	RN3239U	TOP EIXO	-17°35'43,741939"	-48°31'02,069041"	22K	763491,931	8052841,095	8052697,80	763604,93	692,201	-12,08	704,281
28205	RN3239U	TOP EIXO	-17°35'43,628872"	-48°31'01,969825"	22K	763494,903	8052844,534	8052701,28	763607,85	691,954	-12,08	704,034
28206	RN3239U	TOP EIXO	-17°35'43,185392"	-48°31'01,576366"	22K	763506,687	8052858,021	8052714,92	763619,44	690,969	-12,08	703,049
28207	RN3239U	TOP EIXO	-17°35'42,997597"	-48°31'01,406804"	22K	763511,764	8052863,731	8052720,70	763624,44	690,559	-12,08	702,639
28208	RN3239U	TOP EIXO	-17°35'42,625938"	-48°31'01,067220"	22K	763521,93	8052875,03	8052732,13	763634,45	689,802	-12,08	701,882
28209	RN3239U	TOP EIXO	-17°35'42,553924"	-48°31'01,000601"	22K	763523,924	8052877,219	8052734,34	763636,41	689,66	-12,08	701,74
28210	RN3239U	TOP EIXO	-17°35'42,308999"	-48°31'00,771438"	22K	763530,782	8052884,663	8052741,88	763643,16	689,203	-12,08	701,283
28211	RN3239U	TOP EIXO	-17°35'42,231292"	-48°31'00,699405"	22K	763532,938	8052887,025	8052744,27	763645,29	689,063	-12,08	701,143
28212	RN3239U	TOP EIXO	-17°35'42,097295"	-48°31'00,572538"	22K	763536,734	8052891,097	8052748,39	763649,03	688,838	-12,08	700,918
28213	RN3239U	TOP EIXO	-17°35'42,018581"	-48°31'00,498010"	22K	763538,964	8052893,489	8052750,81	763651,22	688,704	-12,08	700,784
28214	RN3239U	TOP EIXO	-17°35'41,711007"	-48°31'00,204778"	22K	763547,737	8052902,835	8052760,27	763659,86	688,254	-12,08	700,334
28215	RN3239U	TOP EIXO	-17°35'41,644414"	-48°31'00,140018"	22K	763549,674	8052904,858	8052762,32	763661,77	688,175	-12,08	700,255
28216	RN3239U	TOP EIXO	-17°35'41,251946"	-48°30'59,756611"	22K	763561,141	8052916,78	8052774,39	763673,07	687,748	-12,08	699,828
28217	RN3239U	TOP EIXO	-17°35'41,130801"	-48°30'59,635639"	22K	763564,758	8052920,459	8052778,12	763676,64	687,659	-12,08	699,739
28218	RN3239U	TOP EIXO	-17°35'40,791382"	-48°30'59,292361"	22K	763575,02	8052930,765	8052788,56	763686,75	687,417	-12,08	699,497
28219	RN3239U	TOP EIXO	-17°35'40,279228"	-48°30'58,761824"	22K	763590,875	8052946,311	8052804,32	763702,39	687,155	-12,07	699,225
28220	RN3239U	TOP EIXO	-17°35'40,174746"	-48°30'58,649846"	22K	763594,22	8052949,481	8052807,53	763705,69	687,102	-12,07	699,172
28221	RN3239U	TOP EIXO	-17°35'39,870074"	-48°30'58,326369"	22K	763603,884	8052958,726	8052816,90	763715,22	686,996	-12,07	699,066
28222	RN3239U	TOP EIXO	-17°35'39,557318"	-48°30'57,988356"	22K	763613,98	8052968,214	8052826,53	763725,19	686,892	-12,07	698,962
28223	RN3239U	TOP EIXO	-17°35'39,178010"	-48°30'57,570733"	22K	763626,451	8052979,718	8052838,19	763737,50	686,731	-12,07	698,801
28224	RN3239U	TOP EIXO	-17°35'38,757435"	-48°30'57,103533"	22K	763640,401	8052992,472	8052851,13	763751,26	686,475	-12,07	698,545
28225	RN3239U	TOP EIXO	-17°35'38,659491"	-48°30'56,991770"	22K	763643,737	8052995,441	8052854,15	763754,56	686,4	-12,07	698,47
28226	RN3239U	TOP EIXO	-17°35'38,115844"	-48°30'56,371959"	22K	763662,238	8053011,921	8052870,87	763772,83	685,937	-12,07	698,007
28227	RN3239U	TOP EIXO	-17°35'37,564670"	-48°30'55,735504"	22K	763681,233	8053028,626	8052887,83	763791,59	685,321	-12,07	697,391
28228	RN3239U	TOP EIXO	-17°35'37,485117"	-48°30'55,643392"	22K	763683,982	8053031,037	8052890,27	763794,30	685,221	-12,07	697,291
28229	RN3239U	TOP EIXO	-17°35'37,368924"	-48°30'55,510317"	22K	763687,954	8053034,559	8052893,85	763798,22	685,065	-12,07	697,135
28230	RN3239U	TOP EIXO	-17°35'37,290676"	-48°30'55,418526"	22K	763690,693	8053036,93	8052896,26	763800,93	684,963	-12,07	697,033
28231	RN3239U	TOP EIXO	-17°35'37,189892"	-48°30'55,303243"	22K	763694,134	8053039,985	8052899,36	763804,33	684,83	-12,07	696,9
28232	RN3239U	TOP EIXO	-17°35'37,037834"	-48°30'55,128755"	22K	763699,342	8053044,594	8052904,04	763809,47	684,603	-12,07	696,673
28233	RN3239U	TOP EIXO	-17°35'36,912624"	-48°30'54,984514"	22K	763703,647	8053048,389	8052907,89	763813,72	684,415	-12,07	696,485
28234	RN3239U	TOP EIXO	-17°35'36,833353"	-48°30'54,894127"	22K	763706,345	8053050,792	8052910,33	763816,38	684,294	-12,07	696,364
28235	RN3239U	TOP EIXO	-17°35'36,199743"	-48°30'54,163907"	22K	763728,139	8053069,996	8052929,82	763837,91	683,256	-12,07	695,326
28236	RN3239U	TOP EIXO	-17°35'36,117324"	-48°30'54,068817"	22K	763730,977	8053072,494	8052932,35	763840,71	683,092	-12,07	695,162
28237	RN3239U	TOP EIXO	-17°35'35,725057"	-48°30'53,616354"	22K	763744,481	8053084,383	8052944,42	763854,05	682,296	-12,07	694,366
28238	RN3239U	TOP EIXO	-17°35'35,285162"	-48°30'53,112705"	22K	763759,514	8053097,717	8052957,95	763868,89	681,302	-12,07	693,372
28239	RN3239U	TOP EIXO	-17°35'34,980757"	-48°30'52,764107"	22K	763769,919	8053106,944	8052967,32	763879,16	680,511	-12,07	692,581
28240	RN3239U	TOP EIXO	-17°35'34,550934"	-48°30'52,272832"	22K	763784,583	8053119,973	8052980,54	763893,64	679,288	-12,07	691,358
28241	RN3239U	TOP EIXO	-17°35'34,490786"	-48°30'52,203442"	22K	763786,654	8053121,796	8052982,39	763895,69	679,102	-12,07	691,172
28242	RN3239U	TOP EIXO	-17°35'34,200245"	-48°30'51,871369"	22K	763796,566	8053130,603	8052991,33	763905,48	678,207	-12,07	690,277
28243	RN3239U	TOP EIXO	-17°35'33,891934"	-48°30'51,519877"	22K	763807,058	8053139,949	8053000,82	763915,84	677,159	-12,07	689,229
28244	RN3239U	TOP EIXO	-17°35'33,506785"	-48°30'51,080169"	22K	763820,183	8053151,624	8053012,66	763928,80	675,733	-12,07	687,803
28245	RN3239U	TOP EIXO	-17°35'31,655361"	-48°30'48,953511"	22K	763883,658	8053207,741	8053069,62	763991,48	668,263	-12,07	680,333
28246	RN3239U	TOP EIXO	-17°35'30,546219"	-48°30'47,676346"	22K	763921,777	8053241,358	8053103,74	764029,12	663,864	-12,07	675,934

28247	RN3239U	TOP EIXO	-17°35'28,722103"	-48°30'45,575812"	22K	763984,471	8053296,645	8053159,86	764091,03	656,48	-12,07	668,55
28248	RN3239U	TOP EIXO	-17°35'28,646311"	-48°30'45,488059"	22K	763987,09	8053298,942	8053162,19	764093,62	656,172	-12,07	668,242
28249	RN3239U	TOP EIXO	-17°35'28,557581"	-48°30'45,387667"	22K	763990,087	8053301,632	8053164,92	764096,58	655,822	-12,07	667,892
28250	RN3239U	TOP EIXO	-17°35'28,470234"	-48°30'45,286069"	22K	763993,119	8053304,279	8053167,61	764099,57	655,487	-12,07	667,557
28251	RN3239U	TOP EIXO	-17°35'28,382101"	-48°30'45,184110"	22K	763996,162	8053306,95	8053170,32	764102,58	655,174	-12,07	667,244
28252	RN3239U	TOP EIXO	-17°35'28,294540"	-48°30'45,083533"	22K	763999,164	8053309,604	8053173,01	764105,54	654,851	-12,07	666,921
28253	RN3239U	TOP EIXO	-17°35'28,175451"	-48°30'44,947823"	22K	764003,215	8053313,214	8053176,68	764109,54	654,353	-12,07	666,423
28254	RN3239U	TOP EIXO	-17°35'28,118458"	-48°30'44,881205"	22K	764005,203	8053314,941	8053178,43	764111,51	654,126	-12,07	666,196
28255	RN3239U	TOP EIXO	-17°35'27,840335"	-48°30'44,561987"	22K	764014,731	8053323,371	8053186,99	764120,92	653,088	-12,07	665,158
28256	RN3239U	TOP EIXO	-17°35'27,769359"	-48°30'44,479728"	22K	764017,186	8053325,522	8053189,17	764123,34	652,853	-12,07	664,923
28257	RN3239U	TOP EIXO	-17°35'27,682216"	-48°30'44,378840"	22K	764020,197	8053328,163	8053191,85	764126,31	652,554	-12,07	664,624
28258	RN3239U	TOP EIXO	-17°35'27,599159"	-48°30'44,284846"	22K	764023,003	8053330,681	8053194,40	764129,08	652,27	-12,07	664,34
28259	RN3239U	TOP EIXO	-17°35'27,501585"	-48°30'44,171625"	22K	764026,382	8053333,638	8053197,41	764132,42	651,928	-12,07	663,998
28260	RN3239U	TOP EIXO	-17°35'27,419818"	-48°30'44,076732"	22K	764029,214	8053336,116	8053199,92	764135,22	651,642	-12,07	663,712
28261	RN3239U	TOP EIXO	-17°35'27,296351"	-48°30'43,934201"	22K	764033,468	8053339,858	8053203,72	764139,42	651,213	-12,07	663,283
28262	RN3239U	TOP EIXO	-17°35'27,215166"	-48°30'43,839164"	22K	764036,304	8053342,318	8053206,22	764142,22	650,928	-12,07	662,998
28263	RN3239U	TOP EIXO	-17°35'27,153403"	-48°30'43,768136"	22K	764038,424	8053344,19	8053208,12	764144,31	650,716	-12,07	662,786
28264	RN3239U	TOP EIXO	-17°35'27,075189"	-48°30'43,681704"	22K	764041,005	8053346,562	8053210,52	764146,86	650,469	-12,07	662,539
28265	RN3239U	TOP EIXO	-17°35'26,974820"	-48°30'43,563368"	22K	764044,536	8053349,603	8053213,61	764150,35	650,147	-12,07	662,217
28266	RN3239U	TOP EIXO	-17°35'26,911155"	-48°30'43,493689"	22K	764046,617	8053351,534	8053215,57	764152,40	649,96	-12,07	662,03
28267	RN3239U	TOP EIXO	-17°35'26,793803"	-48°30'43,356498"	22K	764050,711	8053355,09	8053219,18	764156,45	649,606	-12,07	661,676
28268	RN3239U	TOP EIXO	-17°35'26,712076"	-48°30'43,262249"	22K	764053,524	8053357,567	8053221,69	764159,23	649,361	-12,07	661,431
28269	RN3239U	TOP EIXO	-17°35'26,618824"	-48°30'43,156529"	22K	764056,68	8053360,394	8053224,56	764162,34	649,083	-12,07	661,153
28270	RN3239U	TOP EIXO	-17°35'26,537288"	-48°30'43,061972"	22K	764059,502	8053362,865	8053227,07	764165,13	648,873	-12,07	660,943
28271	RN3239U	TOP EIXO	-17°35'26,450318"	-48°30'42,961964"	22K	764062,487	8053365,501	8053229,75	764168,08	648,649	-12,07	660,719
28272	RN3239U	TOP EIXO	-17°35'26,363771"	-48°30'42,861950"	22K	764065,472	8053368,124	8053232,41	764171,02	648,42	-12,07	660,49
28273	RN3239U	TOP EIXO	-17°35'26,255443"	-48°30'42,736468"	22K	764069,217	8053371,407	8053235,74	764174,72	648,122	-12,07	660,192
28274	RN3239U	TOP EIXO	-17°35'26,229365"	-48°30'42,707940"	22K	764070,069	8053372,198	8053236,54	764175,56	648,056	-12,07	660,126
28275	RN3239U	TOP EIXO	-17°35'26,097316"	-48°30'42,555288"	22K	764074,625	8053376,2	8053240,61	764180,06	647,705	-12,07	659,775
28276	RN3239U	TOP EIXO	-17°35'26,014837"	-48°30'42,458133"	22K	764077,524	8053378,699	8053243,14	764182,93	647,511	-12,07	659,581
28277	RN3239U	TOP EIXO	-17°35'25,921198"	-48°30'42,352656"	22K	764080,673	8053381,538	8053246,02	764186,04	647,297	-12,07	659,367
28278	RN3239U	TOP EIXO	-17°35'25,839738"	-48°30'42,259048"	22K	764083,467	8053384,007	8053248,53	764188,79	647,114	-12,07	659,184
28279	RN3239U	TOP EIXO	-17°35'25,747737"	-48°30'42,151921"	22K	764086,664	8053386,795	8053251,36	764191,95	646,905	-12,07	658,975
28280	RN3239U	TOP EIXO	-17°35'25,666573"	-48°30'42,058546"	22K	764089,451	8053389,255	8053253,86	764194,70	646,715	-12,07	658,785
28281	RN3239U	TOP EIXO	-17°35'25,573377"	-48°30'41,952148"	22K	764092,627	8053392,08	8053256,72	764197,84	646,503	-12,07	658,573
28282	RN3239U	TOP EIXO	-17°35'25,512200"	-48°30'41,881146"	22K	764094,746	8053393,934	8053258,61	764199,93	646,373	-12,07	658,443
28283	RN3239U	TOP EIXO	-17°35'25,378346"	-48°30'41,727129"	22K	764099,343	8053397,991	8053262,72	764204,47	646,093	-12,07	658,163
28284	RN3239U	TOP EIXO	-17°35'25,312729"	-48°30'41,652222"	22K	764101,579	8053399,98	8053264,74	764206,68	645,968	-12,07	658,038
28285	RN3239U	TOP EIXO	-17°35'25,219881"	-48°30'41,544971"	22K	764104,78	8053402,794	8053267,60	764209,84	645,786	-12,07	657,856
28286	RN3239U	TOP EIXO	-17°35'25,142938"	-48°30'41,456285"	22K	764107,427	8053405,126	8053269,97	764212,46	645,629	-12,07	657,699
28287	RN3239U	TOP EIXO	-17°35'25,054561"	-48°30'41,355584"	22K	764110,433	8053407,805	8053272,69	764215,42	645,46	-12,07	657,53
28288	RN3239U	TOP EIXO	-17°35'24,965858"	-48°30'41,254820"	22K	764113,441	8053410,494	8053275,41	764218,39	645,3	-12,07	657,37
28289	RN3239U	TOP EIXO	-17°35'24,877525"	-48°30'41,152424"	22K	764116,497	8053413,171	8053278,13	764221,41	645,14	-12,07	657,21
28290	RN3239U	TOP EIXO	-17°35'24,794802"	-48°30'41,056562"	22K	764119,358	8053415,678	8053280,68	764224,24	644,999	-12,07	657,069
28291	RN3239U	TOP EIXO	-17°35'24,705923"	-48°30'40,954715"	22K	764122,398	8053418,372	8053283,41	764227,24	644,855	-12,07	656,925
28292	RN3239U	TOP EIXO	-17°35'24,623685"	-48°30'40,861186"	22K	764125,19	8053420,865	8053285,94	764230,00	644,722	-12,07	656,792
28293	RN3239U	TOP EIXO	-17°35'24,529832"	-48°30'40,751712"	22K	764128,457	8053423,709	8053288,83	764233,22	644,576	-12,07	656,646
28294	RN3239U	TOP EIXO	-17°35'24,452354"	-48°30'40,661778"	22K	764131,141	8053426,057	8053291,21	764235,87	644,46	-12,07	656,53
28295	RN3239U	TOP EIXO	-17°35'24,352795"	-48°30'40,548450"	22K	764134,524	8053429,075	8053294,27	764239,21	644,318	-12,07	656,388
28296	RN3239U	TOP EIXO	-17°35'24,269963"	-48°30'40,451708"	22K	764137,411	8053431,585	8053296,82	764242,07	644,202	-12,07	656,272

28297	RN3239U	TOP EIXO	-17°35'24,175828"	-48°30'40,345594"	22K	764140,579	8053434,439	8053299,72	764245,19	644,075	-12,07	656,145
28298	RN3239U	TOP EIXO	-17°35'24,092561"	-48°30'40,247875"	22K	764143,495	8053436,962	8053302,28	764248,07	643,959	-12,07	656,029
28299	RN3239U	TOP EIXO	-17°35'23,995828"	-48°30'40,136881"	22K	764146,808	8053439,894	8053305,26	764251,34	643,83	-12,07	655,9
28300	RN3239U	TOP EIXO	-17°35'23,866934"	-48°30'39,981746"	22K	764151,436	8053443,798	8053309,22	764255,92	643,655	-12,07	655,725
28301	RN3239U	TOP EIXO	-17°35'23,794826"	-48°30'39,907707"	22K	764153,649	8053445,987	8053311,44	764258,10	643,575	-12,07	655,645
28302	RN3239U	TOP EIXO	-17°35'23,732370"	-48°30'39,835944"	22K	764155,791	8053447,88	8053313,36	764260,22	643,495	-12,07	655,565
28303	RN3239U	TOP EIXO	-17°35'23,458022"	-48°30'39,519696"	22K	764165,23	8053456,195	8053321,80	764269,54	643,178	-12,06	655,238
28304	RN3239U	TOP EIXO	-17°35'23,389257"	-48°30'39,442629"	22K	764167,531	8053458,28	8053323,92	764271,81	643,087	-12,06	655,147
28305	RN3239U	TOP EIXO	-17°35'23,295216"	-48°30'39,333734"	22K	764170,781	8053461,13	8053326,81	764275,02	642,968	-12,06	655,028
28306	RN3239U	TOP EIXO	-17°35'23,204597"	-48°30'39,230556"	22K	764173,861	8053463,877	8053329,60	764278,06	642,853	-12,06	654,913
28307	RN3239U	TOP EIXO	-17°35'23,116485"	-48°30'39,127648"	22K	764176,932	8053466,547	8053332,31	764281,09	642,742	-12,06	654,802
28308	RN3239U	TOP EIXO	-17°35'23,036523"	-48°30'39,036766"	22K	764179,645	8053468,971	8053334,77	764283,77	642,638	-12,06	654,698
28309	RN3239U	TOP EIXO	-17°35'22,946294"	-48°30'38,933549"	22K	764182,726	8053471,706	8053337,54	764286,81	642,553	-12,06	654,613
28310	RN3239U	TOP EIXO	-17°35'22,863569"	-48°30'38,837619"	22K	764185,589	8053474,213	8053340,09	764289,64	642,435	-12,06	654,495
28311	RN3239U	TOP EIXO	-17°35'22,772262"	-48°30'38,734044"	22K	764188,681	8053476,981	8053342,90	764292,69	642,315	-12,06	654,375
28312	RN3239U	TOP EIXO	-17°35'22,688042"	-48°30'38,635491"	22K	764191,622	8053479,533	8053345,49	764295,60	642,212	-12,06	654,272
28313	RN3239U	TOP EIXO	-17°35'22,599102"	-48°30'38,534019"	22K	764194,651	8053482,229	8053348,22	764298,59	642,105	-12,06	654,165
28314	RN3239U	TOP EIXO	-17°35'22,513629"	-48°30'38,436669"	22K	764197,557	8053484,82	8053350,85	764301,46	641,996	-12,06	654,056
28315	RN3239U	TOP EIXO	-17°35'22,372286"	-48°30'38,274213"	22K	764202,406	8053489,104	8053355,20	764306,25	641,818	-12,06	653,878
28316	RN3239U	TOP EIXO	-17°35'22,241355"	-48°30'38,122531"	22K	764206,933	8053493,072	8053359,23	764310,72	641,656	-12,06	653,716
28317	RN3239U	TOP EIXO	-17°35'22,167167"	-48°30'38,038282"	22K	764209,448	8053495,321	8053361,51	764313,20	641,558	-12,06	653,618
28318	RN3239U	TOP EIXO	-17°35'22,056901"	-48°30'37,911337"	22K	764213,237	8053498,663	8053364,90	764316,94	641,423	-12,06	653,483
28319	RN3239U	TOP EIXO	-17°35'21,977978"	-48°30'37,820305"	22K	764215,954	8053501,055	8053367,33	764319,63	641,319	-12,06	653,379
28320	RN3239U	TOP EIXO	-17°35'21,872278"	-48°30'37,699569"	22K	764219,558	8053504,259	8053370,58	764323,18	641,176	-12,06	653,236
28321	RN3239U	TOP EIXO	-17°35'21,798864"	-48°30'37,614904"	22K	764222,085	8053506,484	8053372,84	764325,68	641,083	-12,06	653,143
28322	RN3239U	TOP EIXO	-17°35'21,342844"	-48°30'37,091563"	22K	764237,706	8053520,306	8053386,87	764341,11	640,467	-12,06	652,527
28323	RN3239U	TOP EIXO	-17°35'21,279878"	-48°30'37,018010"	22K	764239,901	8053522,214	8053388,81	764343,27	640,385	-12,06	652,445
28324	RN3239U	TOP EIXO	-17°35'21,167916"	-48°30'36,890546"	22K	764243,706	8053525,608	8053392,25	764347,03	640,229	-12,06	652,289
28325	RN3239U	TOP EIXO	-17°35'21,092953"	-48°30'36,804241"	22K	764246,282	8053527,88	8053394,56	764349,57	640,131	-12,06	652,191
28326	RN3239U	TOP EIXO	-17°35'20,990215"	-48°30'36,686346"	22K	764249,801	8053530,994	8053397,72	764353,05	640,004	-12,06	652,064
28327	RN3239U	TOP EIXO	-17°35'20,920691"	-48°30'36,605798"	22K	764252,205	8053533,101	8053399,86	764355,42	639,915	-12,06	651,975
28328	RN3239U	TOP EIXO	-17°35'20,823967"	-48°30'36,495584"	22K	764255,495	8053536,033	8053402,83	764358,67	639,806	-12,06	651,866
28329	RN3239U	TOP EIXO	-17°35'20,753978"	-48°30'36,414296"	22K	764257,921	8053538,154	8053404,99	764361,07	639,722	-12,06	651,782
28330	RN3239U	TOP EIXO	-17°35'20,457150"	-48°30'36,073984"	22K	764268,079	8053547,151	8053414,12	764371,10	639,337	-12,06	651,397
28331	RN3239U	TOP EIXO	-17°35'20,398832"	-48°30'36,005487"	22K	764270,123	8053548,918	8053415,91	764373,12	639,255	-12,06	651,315
28332	RN3239U	TOP EIXO	-17°35'20,291005"	-48°30'35,881085"	22K	764273,836	8053552,186	8053419,23	764376,79	639,113	-12,06	651,173
28333	RN3239U	TOP EIXO	-17°35'20,214625"	-48°30'35,793274"	22K	764276,457	8053554,501	8053421,58	764379,37	639,02	-12,06	651,08
28334	RN3239U	TOP EIXO	-17°35'20,116764"	-48°30'35,680500"	22K	764279,823	8053557,467	8053424,59	764382,70	638,905	-12,06	650,965
28335	RN3239U	TOP EIXO	-17°35'20,088896"	-48°30'35,649319"	22K	764280,754	8053558,312	8053425,45	764383,62	638,872	-12,06	650,932
28336	RN3239U	TOP EIXO	-17°35'19,938052"	-48°30'35,476010"	22K	764285,927	8053562,884	8053430,09	764388,72	638,688	-12,06	650,748
28337	RN3239U	TOP EIXO	-17°35'19,907221"	-48°30'35,439377"	22K	764287,02	8053563,818	8053431,03	764389,80	638,651	-12,06	650,711
28338	RN3239U	TOP EIXO	-17°35'19,765796"	-48°30'35,278177"	22K	764291,832	8053568,105	8053435,38	764394,56	638,478	-12,06	650,538
28339	RN3239U	TOP EIXO	-17°35'19,680229"	-48°30'35,178559"	22K	764294,805	8053570,698	8053438,02	764397,49	638,379	-12,06	650,439
28340	RN3239U	TOP EIXO	-17°35'19,588220"	-48°30'35,073502"	22K	764297,941	8053573,487	8053440,85	764400,59	638,267	-12,06	650,327
28341	RN3239U	TOP EIXO	-17°35'19,512725"	-48°30'34,986255"	22K	764300,545	8053575,775	8053443,17	764403,16	638,172	-12,06	650,232
28342	RN3239U	TOP EIXO	-17°35'19,398199"	-48°30'34,854047"	22K	764304,491	8053579,246	8053446,69	764407,06	638,026	-12,06	650,086
28343	RN3239U	TOP EIXO	-17°35'19,355139"	-48°30'34,804258"	22K	764305,977	8053580,551	8053448,02	764408,52	637,966	-12,06	650,026
28344	RN3239U	TOP EIXO	-17°35'19,234374"	-48°30'34,664710"	22K	764310,142	8053584,211	8053451,73	764412,64	637,798	-12,06	649,858
28345	RN3239U	TOP EIXO	-17°35'19,153201"	-48°30'34,570625"	22K	764312,95	8053586,671	8053454,23	764415,41	637,691	-12,06	649,751
28346	RN3239U	TOP EIXO	-17°35'19,043950"	-48°30'34,444210"	22K	764316,723	8053589,982	8053457,59	764419,14	637,552	-12,06	649,612

28347	RN3239U	TOP EIXO	-17°35'18,998923"	-48°30'34,393126"	22K	764318,248	8053591,347	8053458,98	764420,64	637,5	-12,06	649,56
28348	RN3239U	TOP EIXO	-17°35'18,886305"	-48°30'34,262790"	22K	764322,138	8053594,76	8053462,44	764424,48	637,36	-12,06	649,42
28349	RN3239U	TOP EIXO	-17°35'18,814500"	-48°30'34,179290"	22K	764324,63	8053596,936	8053464,65	764426,95	637,265	-12,06	649,325
28350	RN3239U	TOP EIXO	-17°35'18,712714"	-48°30'34,062196"	22K	764328,125	8053600,021	8053467,78	764430,40	637,132	-12,06	649,192
28351	RN3239U	TOP EIXO	-17°35'18,645771"	-48°30'33,985207"	22K	764330,423	8053602,05	8053469,84	764432,67	637,044	-12,06	649,104
28352	RN3239U	TOP EIXO	-17°35'18,536027"	-48°30'33,861002"	22K	764334,131	8053605,377	8053473,22	764436,33	636,899	-12,06	648,959
28353	RN3239U	TOP EIXO	-17°35'18,460709"	-48°30'33,769752"	22K	764336,853	8053607,658	8053475,53	764439,02	636,792	-12,06	648,852
28354	RN3239U	TOP EIXO	-17°35'18,191437"	-48°30'33,456559"	22K	764346,2	8053615,818	8053483,82	764448,25	636,42	-12,06	648,48
28355	RN3239U	TOP EIXO	-17°35'18,139763"	-48°30'33,396583"	22K	764347,99	8053617,384	8053485,41	764450,02	636,354	-12,06	648,414
28356	RN3239U	TOP EIXO	-17°35'18,022048"	-48°30'33,259096"	22K	764352,093	8053620,951	8053489,03	764454,07	636,22	-12,06	648,28
28357	RN3239U	TOP EIXO	-17°35'17,983617"	-48°30'33,212871"	22K	764353,472	8053622,115	8053490,21	764455,43	636,179	-12,06	648,239
28358	RN3239U	TOP EIXO	-17°35'17,849215"	-48°30'33,056797"	22K	764358,13	8053626,188	8053494,34	764460,03	636,035	-12,06	648,095
28359	RN3239U	TOP EIXO	-17°35'17,794583"	-48°30'32,991810"	22K	764360,069	8053627,843	8053496,03	764461,95	635,966	-12,06	648,026
28360	RN3239U	TOP EIXO	-17°35'17,689933"	-48°30'32,869298"	22K	764363,725	8053631,014	8053499,24	764465,56	635,828	-12,06	647,888
28361	RN3239U	TOP EIXO	-17°35'17,613083"	-48°30'32,777663"	22K	764366,459	8053633,342	8053501,61	764468,26	635,73	-12,06	647,79
28362	RN3239U	TOP EIXO	-17°35'17,511974"	-48°30'32,660121"	22K	764369,967	8053636,406	8053504,72	764471,72	635,59	-12,06	647,65
28363	RN3239U	TOP EIXO	-17°35'17,434174"	-48°30'32,567956"	22K	764372,717	8053638,763	8053507,11	764474,44	635,491	-12,06	647,551
28364	RN3239U	TOP EIXO	-17°35'17,346156"	-48°30'32,464812"	22K	764375,795	8053641,43	8053509,82	764477,48	635,386	-12,06	647,446
28365	RN3239U	TOP EIXO	-17°35'17,290381"	-48°30'32,399434"	22K	764377,746	8053643,12	8053511,54	764479,41	635,315	-12,06	647,375
28366	RN3239U	TOP EIXO	-17°35'17,178354"	-48°30'32,266988"	22K	764381,698	8053646,514	8053514,98	764483,31	635,181	-12,06	647,241
28367	RN3239U	TOP EIXO	-17°35'17,134400"	-48°30'32,215890"	22K	764383,223	8053647,846	8053516,33	764484,82	635,129	-12,06	647,189
28368	RN3239U	TOP EIXO	-17°35'17,003841"	-48°30'32,057730"	22K	764387,941	8053651,8	8053520,35	764489,48	634,96	-12,06	647,02
28369	RN3239U	TOP EIXO	-17°35'16,921388"	-48°30'31,957594"	22K	764390,928	8053654,297	8053522,89	764492,43	634,844	-12,06	646,904
28370	RN3239U	TOP EIXO	-17°35'16,828822"	-48°30'31,844512"	22K	764394,301	8053657,1	8053525,74	764495,77	634,711	-12,06	646,771
28371	RN3239U	TOP EIXO	-17°35'16,438981"	-48°30'31,358412"	22K	764408,797	8053668,901	8053537,73	764510,09	634,193	-12,06	646,253
28372	RN3239U	TOP EIXO	-17°35'16,298722"	-48°30'31,178789"	22K	764414,152	8053673,145	8053542,04	764515,39	634,004	-12,06	646,064
28373	RN3239U	TOP EIXO	-17°35'15,818745"	-48°30'30,558250"	22K	764432,65	8053687,666	8053556,81	764533,68	633,327	-12,06	645,387
28374	RN3239U	TOP EIXO	-17°35'15,644733"	-48°30'30,329525"	22K	764439,467	8053692,929	8053562,16	764540,42	633,073	-12,06	645,133
28375	RN3239U	TOP EIXO	-17°35'15,341798"	-48°30'29,925397"	22K	764451,51	8053702,089	8053571,48	764552,34	632,634	-12,06	644,694
28376	RN3239U	TOP EIXO	-17°35'15,100077"	-48°30'29,597727"	22K	764461,273	8053709,396	8053578,92	764561,99	632,296	-12,06	644,356
28377	RN3239U	TOP EIXO	-17°35'14,840902"	-48°30'29,239614"	22K	764471,941	8053717,228	8053586,89	764572,55	631,921	-12,06	643,981
28378	RN3239U	TOP EIXO	-17°35'14,570411"	-48°30'28,858231"	22K	764483,3	8053725,399	8053595,22	764583,79	631,531	-12,06	643,591
28379	RN3239U	TOP EIXO	-17°35'14,511764"	-48°30'28,779129"	22K	764485,657	8053727,172	8053597,02	764586,13	631,447	-12,06	643,507
28380	RN3239U	TOP EIXO	-17°35'14,240716"	-48°30'28,382023"	22K	764497,48	8053735,354	8053605,36	764597,83	631,05	-12,06	643,11
28381	RN3239U	TOP EIXO	-17°35'14,048658"	-48°30'28,096558"	22K	764505,978	8053741,15	8053611,27	764606,25	630,763	-12,06	642,823
28382	RN3239U	TOP EIXO	-17°35'13,867538"	-48°30'27,822504"	22K	764514,135	8053746,614	8053616,84	764614,33	630,484	-12,06	642,544
28383	RN3239U	TOP EIXO	-17°35'13,685251"	-48°30'27,540974"	22K	764522,513	8053752,111	8053622,45	764622,62	630,203	-12,06	642,263
28384	RN3239U	TOP EIXO	-17°35'13,582079"	-48°30'27,378440"	22K	764527,349	8053755,221	8053625,62	764627,42	630,052	-12,06	642,112
28385	RN3239U	TOP EIXO	-17°35'13,458705"	-48°30'27,184247"	22K	764533,127	8053758,94	8053629,42	764633,14	629,867	-12,06	641,927
28386	RN3239U	TOP EIXO	-17°35'13,305555"	-48°30'26,939033"	22K	764540,422	8053763,555	8053634,13	764640,37	629,642	-12,06	641,702
28387	RN3239U	TOP EIXO	-17°35'13,071218"	-48°30'26,554987"	22K	764551,845	8053770,613	8053641,34	764651,69	629,331	-12,06	641,391
28388	RN3239U	TOP EIXO	-17°35'12,811924"	-48°30'26,115378"	22K	764564,917	8053778,417	8053649,32	764664,65	629,036	-12,06	641,096
28389	RN3239U	TOP EIXO	-17°35'12,551606"	-48°30'25,661681"	22K	764578,405	8053786,247	8053657,33	764678,03	628,79	-12,06	640,85
28390	RN3239U	TOP EIXO	-17°35'12,379273"	-48°30'25,352183"	22K	764587,604	8053791,427	8053662,64	764687,15	628,65	-12,06	640,71
28391	RN3239U	TOP EIXO	-17°35'12,144030"	-48°30'24,916992"	22K	764600,536	8053798,493	8053669,87	764699,98	628,502	-12,06	640,562
28392	RN3239U	TOP EIXO	-17°35'11,852660"	-48°30'24,362830"	22K	764617	8053807,239	8053678,84	764716,32	628,306	-12,06	640,366
28393	RN3239U	TOP EIXO	-17°35'11,726425"	-48°30'24,119656"	22K	764624,224	8053811,027	8053682,73	764723,49	628,216	-12,06	640,276
28394	RN3239U	TOP EIXO	-17°35'11,584233"	-48°30'23,841171"	22K	764632,496	8053815,292	8053687,10	764731,70	628,138	-12,06	640,198
28395	RN3239U	TOP EIXO	-17°35'11,497362"	-48°30'23,676956"	22K	764637,375	8053817,9	8053689,77	764736,54	628,09	-12,06	640,15
28396	RN3239U	TOP EIXO	-17°35'11,346168"	-48°30'23,385950"	22K	764646,02	8053822,437	8053694,43	764745,12	627,985	-12,06	640,045

28397	RN3239U	TOP EIXO	-17°35'11,274689"	-48°30'23,248510"	22K	764650,103	8053824,582	8053696,63	764749,17	627,93	-12,06	639,99
28398	RN3239U	TOP EIXO	-17°35'10,810431"	-48°30'22,351400"	22K	764676,753	8053838,512	8053710,91	764775,62	627,641	-12,06	639,701
28399	RN3239U	TOP EIXO	-17°35'10,757103"	-48°30'22,242900"	22K	764679,975	8053840,11	8053712,55	764778,82	627,609	-12,06	639,669
28400	RN3239U	TOP EIXO	-17°35'10,687847"	-48°30'22,093599"	22K	764684,407	8053842,182	8053714,69	764783,22	627,56	-12,06	639,62
28401	RN3239U	TOP EIXO	-17°35'10,590269"	-48°30'21,923564"	22K	764689,462	8053845,117	8053717,69	764788,23	627,51	-12,06	639,57
28402	RN3239U	TOP EIXO	-17°35'10,088133"	-48°30'20,951985"	22K	764718,324	8053860,183	8053733,14	764816,87	627,189	-12,06	639,249
28403	RN3239U	TOP EIXO	-17°35'10,007346"	-48°30'20,788129"	22K	764723,19	8053862,604	8053735,63	764821,70	627,135	-12,06	639,195
28404	RN3239U	TOP EIXO	-17°35'09,952912"	-48°30'20,689951"	22K	764726,108	8053864,24	8053737,30	764824,60	627,105	-12,06	639,165
28405	RN3239U	TOP EIXO	-17°35'09,626986"	-48°30'20,059345"	22K	764744,841	8053874,019	8053747,33	764843,19	626,905	-12,06	638,965
28406	RN3239U	TOP EIXO	-17°35'09,488941"	-48°30'19,795146"	22K	764752,69	8053878,162	8053751,58	764850,98	626,814	-12,06	638,874
28407	RN3239U	TOP EIXO	-17°35'09,373921"	-48°30'19,569957"	22K	764759,379	8053881,612	8053755,12	764857,62	626,758	-12,06	638,818
28408	RN3239U	TOP EIXO	-17°35'09,310844"	-48°30'19,449082"	22K	764762,97	8053883,505	8053757,06	764861,18	626,73	-12,06	638,79
28409	RN3239U	TOP EIXO	-17°35'09,009616"	-48°30'18,876720"	22K	764779,975	8053892,547	8053766,33	764878,06	626,553	-12,06	638,613
28410	RN3239U	TOP EIXO	-17°35'08,961566"	-48°30'18,782048"	22K	764782,787	8053893,988	8053767,81	764880,85	626,51	-12,06	638,57
28411	RN3239U	TOP EIXO	-17°35'08,900191"	-48°30'18,651793"	22K	764786,654	8053895,825	8053769,70	764884,69	626,475	-12,06	638,535
28412	RN3239U	TOP EIXO	-17°35'08,839893"	-48°30'18,537288"	22K	764790,056	8053897,635	8053771,55	764888,06	626,45	-12,06	638,51
28413	RN3239U	TOP EIXO	-17°35'08,769938"	-48°30'18,402167"	22K	764794,07	8053899,734	8053773,71	764892,05	626,42	-12,06	638,48
28414	RN3239U	TOP EIXO	-17°35'08,714342"	-48°30'18,294412"	22K	764797,271	8053901,402	8053775,42	764895,22	626,4	-12,06	638,46
28415	RN3239U	TOP EIXO	-17°35'08,655227"	-48°30'18,170567"	22K	764800,948	8053903,172	8053777,24	764898,87	626,385	-12,06	638,445
28416	RN3239U	TOP EIXO	-17°35'08,592861"	-48°30'18,057073"	22K	764804,321	8053905,046	8053779,16	764902,22	626,37	-12,06	638,43
28417	RN3239U	TOP EIXO	-17°35'08,494142"	-48°30'17,866274"	22K	764809,989	8053908,008	8053782,19	764907,85	626,35	-12,06	638,41
28418	RN3239U	TOP EIXO	-17°35'08,388547"	-48°30'17,663976"	22K	764815,999	8053911,177	8053785,44	764913,81	626,332	-12,06	638,392
28419	RN3239U	TOP EIXO	-17°35'08,122157"	-48°30'17,146905"	22K	764831,359	8053919,169	8053793,64	764929,05	626,293	-12,06	638,353
28420	RN3239U	TOP EIXO	-17°35'08,029630"	-48°30'16,967481"	22K	764836,689	8053921,945	8053796,49	764934,34	626,29	-12,06	638,35
28421	RN3239U	TOP EIXO	-17°35'07,973329"	-48°30'16,855396"	22K	764840,018	8053923,633	8053798,22	764937,65	626,31	-12,06	638,37
28422	RN3239U	TOP EIXO	-17°35'07,908234"	-48°30'16,729260"	22K	764843,765	8053925,586	8053800,22	764941,37	626,325	-12,06	638,385
28423	RN3239U	TOP EIXO	-17°35'07,852786"	-48°30'16,622927"	22K	764846,924	8053927,25	8053801,93	764944,50	626,355	-12,05	638,405
28424	RN3239U	TOP EIXO	-17°35'07,788533"	-48°30'16,496509"	22K	764850,679	8053929,177	8053803,91	764948,23	626,372	-12,05	638,422
28425	RN3239U	TOP EIXO	-17°35'07,729856"	-48°30'16,384219"	22K	764854,015	8053930,938	8053805,71	764951,54	626,4	-12,05	638,45
28426	RN3239U	TOP EIXO	-17°35'07,669189"	-48°30'16,263719"	22K	764857,594	8053932,757	8053807,58	764955,09	626,428	-12,05	638,478
28427	RN3239U	TOP EIXO	-17°35'07,605347"	-48°30'16,144109"	22K	764861,148	8053934,674	8053809,54	764958,62	626,45	-12,05	638,5
28428	RN3239U	TOP EIXO	-17°35'07,547939"	-48°30'16,031904"	22K	764864,481	8053936,396	8053811,31	764961,93	626,487	-12,05	638,537
28429	RN3239U	TOP EIXO	-17°35'07,485531"	-48°30'15,909969"	22K	764868,103	8053938,268	8053813,23	764965,52	626,523	-12,05	638,573
28430	RN3239U	TOP EIXO	-17°35'07,421817"	-48°30'15,787612"	22K	764871,738	8053940,18	8053815,19	764969,13	626,55	-12,05	638,6
28431	RN3239U	TOP EIXO	-17°35'07,363255"	-48°30'15,674169"	22K	764875,108	8053941,937	8053816,99	764972,47	626,577	-12,05	638,627
28432	RN3239U	TOP EIXO	-17°35'07,307979"	-48°30'15,563426"	22K	764878,397	8053943,594	8053818,70	764975,74	626,602	-12,05	638,652
28433	RN3239U	TOP EIXO	-17°35'07,250391"	-48°30'15,455054"	22K	764881,617	8053945,323	8053820,47	764978,93	626,65	-12,05	638,7
28434	RN3239U	TOP EIXO	-17°35'07,183987"	-48°30'15,325682"	22K	764885,46	8053947,315	8053822,51	764982,75	626,72	-12,05	638,77
28435	RN3239U	TOP EIXO	-17°35'07,123857"	-48°30'15,209073"	22K	764888,924	8053949,119	8053824,36	764986,18	626,775	-12,05	638,825
28436	RN3239U	TOP EIXO	-17°35'07,060721"	-48°30'15,086098"	22K	764892,577	8053951,013	8053826,30	764989,81	626,828	-12,05	638,878
28437	RN3239U	TOP EIXO	-17°35'07,003667"	-48°30'14,976261"	22K	764895,84	8053952,725	8053828,06	764993,05	626,89	-12,05	638,94
28438	RN3239U	TOP EIXO	-17°35'06,941207"	-48°30'14,852802"	22K	764899,507	8053954,598	8053829,98	764996,69	626,966	-12,05	639,016
28439	RN3239U	TOP EIXO	-17°35'06,880127"	-48°30'14,735630"	22K	764902,988	8053956,431	8053831,86	765000,14	627,036	-12,05	639,086
28440	RN3239U	TOP EIXO	-17°35'06,816078"	-48°30'14,612532"	22K	764906,645	8053958,353	8053833,83	765003,77	627,112	-12,05	639,162
28441	RN3239U	TOP EIXO	-17°35'06,756982"	-48°30'14,495367"	22K	764910,125	8053960,125	8053835,65	765007,23	627,195	-12,05	639,245
28442	RN3239U	TOP EIXO	-17°35'06,694102"	-48°30'14,377304"	22K	764913,633	8053962,013	8053837,59	765010,71	627,275	-12,05	639,325
28443	RN3239U	TOP EIXO	-17°35'06,634180"	-48°30'14,259133"	22K	764917,143	8053963,81	8053839,43	765014,19	627,367	-12,05	639,417
28444	RN3239U	TOP EIXO	-17°35'06,569516"	-48°30'14,133704"	22K	764920,869	8053965,75	8053841,42	765017,89	627,465	-12,05	639,515
28445	RN3239U	TOP EIXO	-17°35'06,512446"	-48°30'14,022545"	22K	764924,171	8053967,462	8053843,18	765021,17	627,55	-12,05	639,6
28446	RN3239U	TOP EIXO	-17°35'06,451259"	-48°30'13,904663"	22K	764927,673	8053969,298	8053845,06	765024,64	627,627	-12,05	639,677

28447	RN3239U	TOP EIXO	-17°35'06,388784"	-48°30'13,785137"	22K	764931,224	8053971,173	8053846,98	765028,16	627,703	-12,05	639,753
28448	RN3239U	TOP EIXO	-17°35'06,327904"	-48°30'13,665793"	22K	764934,769	8053972,999	8053848,85	765031,68	627,783	-12,05	639,833
28449	RN3239U	TOP EIXO	-17°35'06,268733"	-48°30'13,553069"	22K	764938,118	8053974,775	8053850,68	765035,01	627,868	-12,05	639,918
28450	RN3239U	TOP EIXO	-17°35'06,145312"	-48°30'13,311624"	22K	764945,29	8053978,477	8053854,47	765042,12	-12,05	-12,05	0
28451	RN3239U	TOP EIXO	-17°35'05,839719"	-48°30'12,720919"	22K	764962,838	8053987,646	8053863,88	765059,54	-12,05	-12,05	0
28452	RN3239U	TOP EIXO	-17°35'05,795285"	-48°30'12,634573"	22K	764965,403	8053988,979	8053865,24	765062,09	-12,05	-12,05	0
28453	RN3239U	TOP EIXO	-17°35'05,708139"	-48°30'12,464229"	22K	764970,463	8053991,593	8053867,93	765067,11	-12,05	-12,05	0
28454	RN3239U	TOP EIXO	-17°35'05,681493"	-48°30'12,414048"	22K	764971,954	8053992,393	8053868,75	765068,59	-12,05	-12,05	0
28455	RN3239U	TOP EIXO	-17°35'05,365090"	-48°30'11,801694"	22K	764990,145	8054001,886	8053878,48	765086,64	-12,05	-12,05	0
28456	RN3239U	TOP EIXO	-17°35'05,342407"	-48°30'11,758917"	22K	764991,416	8054002,567	8053879,18	765087,90	-12,05	-12,05	0
28457	RN3239U	TOP EIXO	-17°35'05,239459"	-48°30'11,560348"	22K	764997,315	8054005,656	8053882,35	765093,76	-12,05	-12,05	0
28458	RN3239U	TOP EIXO	-17°35'05,199315"	-48°30'11,481536"	22K	764999,656	8054006,86	8053883,58	765096,08	-12,05	-12,05	0
28459	RN3239U	TOP EIXO	-17°35'05,099932"	-48°30'11,289765"	22K	765005,353	8054009,842	8053886,64	765101,73	-12,05	-12,05	0
28460	RN3239U	TOP EIXO	-17°35'05,058638"	-48°30'11,212529"	22K	765007,648	8054011,082	8053887,91	765104,01	-12,05	-12,05	0
28461	RN3239U	TOP EIXO	-17°35'03,761844"	-48°30'08,701683"	22K	765082,237	8054049,989	8053927,82	765178,03	-12,05	-12,05	0
28462	RN3239U	TOP EIXO	-17°35'03,717372"	-48°30'08,614863"	22K	765084,816	8054051,323	8053929,19	765180,59	-12,05	-12,05	0
28463	RN3239U	TOP EIXO	-17°35'02,519936"	-48°30'06,309730"	22K	765153,297	8054087,254	8053966,03	765248,55	-12,05	-12,05	0
28464	RN3239U	TOP EIXO	-17°35'02,497952"	-48°30'06,265723"	22K	765154,604	8054087,913	8053966,71	765249,85	-12,05	-12,05	0
28465	RN3239U	TOP EIXO	-17°35'01,917955"	-48°30'05,152585"	22K	765187,674	8054105,318	8053984,56	765282,67	-12,05	-12,05	0
28466	RN3239U	TOP EIXO	-17°35'01,871298"	-48°30'05,062778"	22K	765190,342	8054106,718	8053985,99	765285,32	-12,05	-12,05	0
28467	RN3239U	TOP EIXO	-17°35'01,797755"	-48°30'04,921777"	22K	765194,531	8054108,925	8053988,26	765289,47	-12,05	-12,05	0
28468	RN3239U	TOP EIXO	-17°35'01,735420"	-48°30'04,803200"	22K	765198,054	8054110,796	8053990,18	765292,97	-12,05	-12,05	0
28469	RN3239U	TOP EIXO	-17°35'01,685231"	-48°30'04,706594"	22K	765200,924	8054112,302	8053991,72	765295,82	-12,05	-12,05	0
28470	RN3239U	TOP EIXO	-17°35'01,649826"	-48°30'04,640058"	22K	765202,901	8054113,365	8053992,81	765297,78	-12,05	-12,05	0
28471	RN3239U	TOP EIXO	-17°35'01,487330"	-48°30'04,322333"	22K	765212,339	8054118,239	8053997,81	765307,15	-12,05	-12,05	0
28472	RN3239U	TOP EIXO	-17°35'01,440399"	-48°30'04,236497"	22K	765214,89	8054119,649	8053999,25	765309,68	-12,05	-12,05	0
28473	RN3239U	TOP EIXO	-17°35'01,110528"	-48°30'03,600945"	22K	765233,771	8054129,547	8054009,40	765328,41	-12,05	-12,05	0
28474	RN3239U	TOP EIXO	-17°35'01,070017"	-48°30'03,521394"	22K	765236,134	8054130,762	8054010,65	765330,76	-12,05	-12,05	0
28475	RN3239U	TOP EIXO	-17°35'00,808304"	-48°30'03,014950"	22K	765251,179	8054138,614	8054018,70	765345,69	-12,05	-12,05	0
28476	RN3239U	TOP EIXO	-17°35'00,708494"	-48°30'02,823019"	22K	765256,881	8054141,609	8054021,78	765351,35	-12,05	-12,05	0
28477	RN3239U	TOP EIXO	-17°34'58,932193"	-48°29'59,416529"	22K	765358,085	8054194,914	8054076,43	765451,78	-12,05	-12,05	0
28478	RN3239U	TOP EIXO	-17°34'58,926771"	-48°29'59,409383"	22K	765358,298	8054195,078	8054076,60	765451,99	-12,05	-12,05	0
28479	RN3239U	TOP EIXO	-17°34'58,904572"	-48°29'59,363854"	22K	765359,65	8054195,743	8054077,28	765453,33	-12,05	-12,05	0
28480	RN3239U	TOP EIXO	-17°34'58,763138"	-48°29'59,094457"	22K	765367,654	8054199,988	8054081,64	765461,28	-12,05	-12,05	0
28481	RN3239U	TOP EIXO	-17°34'58,738549"	-48°29'59,050147"	22K	765368,971	8054200,727	8054082,39	765462,58	-12,05	-12,05	0
28482	RN3239U	TOP EIXO	-17°34'58,567914"	-48°29'58,724062"	22K	765378,659	8054205,848	8054087,64	765472,20	-12,05	-12,05	0
28483	RN3239U	TOP EIXO	-17°34'58,545729"	-48°29'58,679618"	22K	765379,979	8054206,513	8054088,33	765473,51	-12,05	-12,05	0
28484	RN3239U	TOP EIXO	-17°34'58,354743"	-48°29'58,315268"	22K	765390,804	8054212,245	8054094,20	765484,25	-12,05	-12,05	0
28485	RN3239U	TOP EIXO	-17°34'58,269483"	-48°29'58,152937"	22K	765395,627	8054214,804	8054096,83	765489,04	-12,05	-12,05	0
28486	RN3239U	TOP EIXO	-17°34'57,161985"	-48°29'56,014654"	22K	765459,151	8054248,033	8054130,91	765552,08	-12,05	-12,05	0
28487	RN3239U	TOP EIXO	-17°34'57,096690"	-48°29'55,888391"	22K	765462,902	8054249,992	8054132,92	765555,80	-12,05	-12,05	0
28488	RN3239U	TOP EIXO	-17°34'57,038669"	-48°29'55,776842"	22K	765466,216	8054251,733	8054134,70	765559,09	-12,05	-12,05	0
28489	RN3239U	TOP EIXO	-17°34'57,016615"	-48°29'55,735040"	22K	765467,458	8054252,395	8054135,38	765560,32	-12,05	-12,05	0
28490	RN3239U	TOP EIXO	-17°34'56,806113"	-48°29'55,331635"	22K	765479,443	8054258,712	8054141,86	765572,21	-12,05	-12,05	0
28491	RN3239U	TOP EIXO	-17°34'56,772103"	-48°29'55,267522"	22K	765481,348	8054259,733	8054142,90	765574,10	-12,05	-12,05	0
28492	RN3239U	TOP EIXO	-17°34'56,720683"	-48°29'55,171341"	22K	765484,206	8054261,277	8054144,49	765576,94	-12,05	-12,05	0
28493	RN3239U	TOP EIXO	-17°34'56,137110"	-48°29'54,062036"	22K	765517,165	8054278,793	8054162,44	765609,65	-12,05	-12,05	0
28494	RN3239U	TOP EIXO	-17°34'55,840234"	-48°29'53,508658"	22K	765533,609	8054287,708	8054171,58	765625,96	-12,05	-12,05	0
28495	RN3239U	TOP EIXO	-17°34'55,605644"	-48°29'53,085313"	22K	765546,192	8054294,758	8054178,80	765638,44	-12,05	-12,05	0
28496	RN3239U	TOP EIXO	-17°34'55,390876"	-48°29'52,707225"	22K	765557,432	8054301,216	8054185,40	765649,59	-12,05	-12,05	0

28497	RN3239U	TOP EIXO	-17°34'55,344387"	-48°29'52,625622"	22K	765559,858	8054302,614	8054186,83	765651,99	-12,05	-12,05	0
28498	RN3239U	TOP EIXO	-17°34'55,073017"	-48°29'52,168476"	22K	765573,453	8054310,782	8054195,18	765665,47	-12,05	-12,05	0
28499	RN3239U	TOP EIXO	-17°34'54,786180"	-48°29'51,691543"	22K	765587,638	8054319,418	8054204,01	765679,53	-12,05	-12,05	0
28500	RN3239U	TOP EIXO	-17°34'54,714352"	-48°29'51,575846"	22K	765591,08	8054321,582	8054206,22	765682,94	-12,05	-12,05	0
28501	RN3239U	TOP EIXO	-17°34'54,645310"	-48°29'51,464416"	22K	765594,395	8054323,662	8054208,34	765686,23	-12,05	-12,05	0
28502	RN3239U	TOP EIXO	-17°34'54,532457"	-48°29'51,282566"	22K	765599,805	8054327,062	8054211,81	765691,59	-12,05	-12,05	0
28503	RN3239U	TOP EIXO	-17°34'54,424055"	-48°29'51,108216"	22K	765604,992	8054330,328	8054215,15	765696,73	-12,05	-12,05	0
28504	RN3239U	TOP EIXO	-17°34'54,333732"	-48°29'50,964669"	22K	765609,263	8054333,05	8054217,93	765700,96	-12,05	-12,05	0
28505	RN3239U	TOP EIXO	-17°34'54,042385"	-48°29'50,511733"	22K	765622,742	8054341,834	8054226,89	765714,31	-12,05	-12,05	0
28506	RN3239U	TOP EIXO	-17°34'53,820714"	-48°29'50,171439"	22K	765632,87	8054348,519	8054233,71	765724,35	-12,05	-12,05	0
28507	RN3239U	TOP EIXO	-17°34'53,562779"	-48°29'49,781642"	22K	765644,473	8054356,3	8054241,65	765735,84	-12,05	-12,05	0
28508	RN3239U	TOP EIXO	-17°34'53,345524"	-48°29'49,458950"	22K	765654,08	8054362,856	8054248,33	765745,35	-12,04	-12,04	0
28509	RN3239U	TOP EIXO	-17°34'53,029886"	-48°29'49,003298"	22K	765667,649	8054372,386	8054258,04	765758,78	-12,04	-12,04	0
28510	RN3239U	TOP EIXO	-17°34'52,724834"	-48°29'48,577368"	22K	765680,337	8054381,602	8054267,43	765771,34	-12,04	-12,04	0
28511	RN3239U	TOP EIXO	-17°34'52,338065"	-48°29'48,048218"	22K	765696,103	8054393,291	8054279,32	765786,94	-12,04	-12,04	0
28512	RN3239U	TOP EIXO	-17°34'52,116822"	-48°29'47,746973"	22K	765705,079	8054399,978	8054286,13	765795,82	-12,04	-12,04	0
28513	RN3239U	TOP EIXO	-17°34'51,981335"	-48°29'47,564894"	22K	765710,505	8054404,074	8054290,30	765801,19	-12,04	-12,04	0
28514	RN3239U	TOP EIXO	-17°34'51,924447"	-48°29'47,488927"	22K	765712,769	8054405,794	8054292,05	765803,43	-12,04	-12,04	0
28515	RN3239U	TOP EIXO	-17°34'51,776459"	-48°29'47,287765"	22K	765718,763	8054410,267	8054296,60	765809,36	-12,04	-12,04	0
28516	RN3239U	TOP EIXO	-17°34'51,029227"	-48°28'52,771973"	22K	767327,189	8054411,946	8054320,19	767417,01	651,211	-12,04	663,251
28517	RN3239U	TOP EIXO	-17°34'51,029122"	-48°28'53,103077"	22K	767317,422	8054412,079	8054320,19	767407,25	650,549	-12,04	662,589
28518	RN3239U	TOP EIXO	-17°34'51,021459"	-48°28'52,506880"	22K	767335,012	8054412,081	8054320,43	767424,83	651,719	-12,04	663,759
28519	RN3239U	TOP EIXO	-17°34'51,029916"	-48°28'53,425626"	22K	767307,907	8054412,181	8054320,16	767397,73	649,928	-12,04	661,968
28520	RN3239U	TOP EIXO	-17°34'51,011921"	-48°28'52,243168"	22K	767342,795	8054412,271	8054320,73	767432,60	652,246	-12,04	664,286
28521	RN3239U	TOP EIXO	-17°34'51,028203"	-48°28'53,574403"	22K	767303,519	8054412,292	8054320,21	767393,35	649,629	-12,04	661,669
28522	RN3239U	TOP EIXO	-17°34'51,000423"	-48°28'52,019654"	22K	767349,393	8054412,537	8054321,08	767439,20	652,691	-12,04	664,731
28523	RN3239U	TOP EIXO	-17°34'51,020844"	-48°28'53,764990"	22K	767297,9	8054412,593	8054320,44	767387,73	649,248	-12,04	661,288
28524	RN3239U	TOP EIXO	-17°34'50,988028"	-48°28'51,814968"	22K	767355,436	8054412,838	8054321,46	767445,23	653,087	-12,04	665,127
28525	RN3239U	TOP EIXO	-17°34'51,014418"	-48°28'53,995532"	22K	767291,102	8054412,881	8054320,63	767380,93	648,803	-12,04	660,843
28526	RN3239U	TOP EIXO	-17°34'51,009107"	-48°28'54,173344"	22K	767285,859	8054413,114	8054320,79	767375,68	648,447	-12,04	660,487
28527	RN3239U	TOP EIXO	-17°34'50,976327"	-48°28'51,659664"	22K	767360,022	8054413,137	8054321,83	767449,81	653,38	-12,04	665,42
28528	RN3239U	TOP EIXO	-17°34'50,997562"	-48°28'54,400295"	22K	767279,169	8054413,558	8054321,15	767368,99	647,999	-12,04	660,039
28529	RN3239U	TOP EIXO	-17°34'50,955359"	-48°28'51,389601"	22K	767367,997	8054413,676	8054322,47	767457,78	653,899	-12,04	665,939
28530	RN3239U	TOP EIXO	-17°34'50,988795"	-48°28'54,592597"	22K	767273,5	8054413,903	8054321,41	767363,32	647,628	-12,04	659,668
28531	RN3239U	TOP EIXO	-17°34'50,936072"	-48°28'51,154398"	22K	767374,943	8054414,177	8054323,07	767464,71	654,342	-12,04	666,382
28532	RN3239U	TOP EIXO	-17°34'50,978857"	-48°28'54,792541"	22K	767267,606	8054414,287	8054321,72	767357,42	647,25	-12,04	659,29
28533	RN3239U	TOP EIXO	-17°34'50,977011"	-48°28'54,800805"	22K	767267,363	8054414,347	8054321,77	767357,18	647,223	-12,04	659,263
28534	RN3239U	TOP EIXO	-17°34'50,967907"	-48°28'55,004976"	22K	767261,344	8054414,707	8054322,05	767351,16	646,821	-12,04	658,861
28535	RN3239U	TOP EIXO	-17°34'50,967652"	-48°28'55,015556"	22K	767261,032	8054414,719	8054322,06	767350,85	646,803	-12,04	658,843
28536	RN3239U	TOP EIXO	-17°34'50,912530"	-48°28'50,924712"	22K	767381,728	8054414,811	8054323,79	767471,48	654,766	-12,04	666,806
28537	RN3239U	TOP EIXO	-17°34'50,884477"	-48°28'50,670240"	22K	767389,246	8054415,574	8054324,66	767478,99	655,236	-12,04	667,276
28538	RN3239U	TOP EIXO	-17°34'50,942555"	-48°28'55,401314"	22K	767249,663	8054415,642	8054322,83	767339,47	646,049	-12,04	658,089
28539	RN3239U	TOP EIXO	-17°34'50,941264"	-48°28'55,409671"	22K	767249,417	8054415,685	8054322,87	767339,22	646,023	-12,04	658,063
28540	RN3239U	TOP EIXO	-17°34'51,589781"	-48°29'47,035404"	22K	765726,283	8054415,91	8054302,34	765816,80	-12,04	-12,04	0
28541	RN3239U	TOP EIXO	-17°34'50,854261"	-48°28'50,439833"	22K	767396,055	8054416,413	8054325,59	767485,78	655,66	-12,04	667,7
28542	RN3239U	TOP EIXO	-17°34'50,919770"	-48°28'55,664762"	22K	767241,901	8054416,446	8054323,52	767331,70	645,485	-12,04	657,525
28543	RN3239U	TOP EIXO	-17°34'50,910861"	-48°28'55,761772"	22K	767239,043	8054416,758	8054323,80	767328,84	645,264	-12,04	657,304
28544	RN3239U	TOP EIXO	-17°34'50,839623"	-48°28'50,324538"	22K	767399,462	8054416,818	8054326,04	767489,18	655,887	-12,04	667,927
28545	RN3239U	TOP EIXO	-17°34'50,904589"	-48°28'55,815591"	22K	767237,458	8054416,972	8054323,99	767327,25	645,143	-12,04	657,183
28546	RN3239U	TOP EIXO	-17°34'50,827756"	-48°28'50,243003"	22K	767401,872	8054417,151	8054326,41	767491,59	656,018	-12,04	668,058

28547	RN3239U	TOP EIXO	-17°34'50,893093"	-48°28'55,934163"	22K	767233,965	8054417,372	8054324,34	767323,76	644,87	-12,04	656,91
28548	RN3239U	TOP EIXO	-17°34'50,817268"	-48°28'50,170162"	22K	767404,025	8054417,445	8054326,73	767493,74	656,145	-12,04	668,185
28549	RN3239U	TOP EIXO	-17°34'50,744856"	-48°28'49,710870"	22K	767417,603	8054419,492	8054328,96	767507,28	656,897	-12,04	668,937
28550	RN3239U	TOP EIXO	-17°34'50,822788"	-48°28'56,523067"	22K	767216,622	8054419,765	8054326,50	767306,39	643,488	-12,04	655,528
28551	RN3239U	TOP EIXO	-17°34'50,790602"	-48°28'56,742880"	22K	767210,151	8054420,841	8054327,49	767299,91	642,997	-12,04	655,037
28552	RN3239U	TOP EIXO	-17°34'50,759252"	-48°28'56,951732"	22K	767204,003	8054421,887	8054328,45	767293,75	642,514	-12,04	654,554
28553	RN3239U	TOP EIXO	-17°34'50,744666"	-48°28'57,044651"	22K	767201,268	8054422,372	8054328,89	767291,01	642,288	-12,04	654,328
28554	RN3239U	TOP EIXO	-17°34'50,643122"	-48°28'49,134758"	22K	767434,639	8054422,395	8054332,10	767524,27	657,715	-12,04	669,755
28555	RN3239U	TOP EIXO	-17°34'50,618488"	-48°28'48,995465"	22K	767438,758	8054423,098	8054332,85	767528,38	657,9	-12,04	669,94
28556	RN3239U	TOP EIXO	-17°34'50,721152"	-48°28'57,184611"	22K	767197,149	8054423,15	8054329,62	767286,88	641,944	-12,04	653,984
28557	RN3239U	TOP EIXO	-17°34'50,606272"	-48°28'48,932445"	22K	767440,622	8054423,449	8054333,23	767530,23	657,978	-12,04	670,018
28558	RN3239U	TOP EIXO	-17°34'50,583594"	-48°28'48,808820"	22K	767444,278	8054424,098	8054333,93	767533,88	658,133	-12,04	670,173
28559	RN3239U	TOP EIXO	-17°34'50,691040"	-48°28'57,357885"	22K	767192,05	8054424,144	8054330,54	767281,77	641,52	-12,04	653,56
28560	RN3239U	TOP EIXO	-17°34'51,313253"	-48°29'46,666748"	22K	765737,27	8054424,271	8054310,85	765827,67	-12,04	-12,04	0
28561	RN3239U	TOP EIXO	-17°34'50,501988"	-48°28'48,398676"	22K	767456,41	8054426,447	8054336,44	767545,97	658,597	-12,04	670,637
28562	RN3239U	TOP EIXO	-17°34'50,616186"	-48°28'57,753146"	22K	767180,421	8054426,601	8054332,84	767270,11	640,536	-12,04	652,576
28563	RN3239U	TOP EIXO	-17°34'50,588789"	-48°28'57,892007"	22K	767176,336	8054427,498	8054333,68	767266,02	640,189	-12,04	652,229
28564	RN3239U	TOP EIXO	-17°34'50,559893"	-48°28'58,038313"	22K	767172,032	8054428,444	8054334,57	767261,70	639,829	-12,04	651,869
28565	RN3239U	TOP EIXO	-17°34'50,413124"	-48°28'47,970089"	22K	767469,089	8054429,012	8054339,18	767558,61	659,053	-12,04	671,093
28566	RN3239U	TOP EIXO	-17°34'50,540376"	-48°28'58,129605"	22K	767169,347	8054429,08	8054335,16	767259,01	639,597	-12,04	651,637
28567	RN3239U	TOP EIXO	-17°34'50,385159"	-48°28'47,847487"	22K	767472,717	8054429,824	8054340,04	767562,23	659,17	-12,04	671,21
28568	RN3239U	TOP EIXO	-17°34'50,485473"	-48°28'58,380921"	22K	767161,956	8054430,867	8054336,85	767251,60	638,979	-12,04	651,019
28569	RN3239U	TOP EIXO	-17°34'50,457898"	-48°28'58,503207"	22K	767158,36	8054431,763	8054337,70	767247,99	638,687	-12,04	650,727
28570	RN3239U	TOP EIXO	-17°34'50,292017"	-48°28'47,435401"	22K	767484,911	8054432,527	8054342,91	767574,38	659,524	-12,04	671,564
28571	RN3239U	TOP EIXO	-17°34'50,416832"	-48°28'58,676836"	22K	767153,255	8054433,094	8054338,96	767242,87	638,275	-12,04	650,315
28572	RN3239U	TOP EIXO	-17°34'50,236241"	-48°28'47,199755"	22K	767491,885	8054434,15	8054344,63	767581,33	659,688	-12,04	671,728
28573	RN3239U	TOP EIXO	-17°34'50,320136"	-48°28'59,065111"	22K	767141,841	8054436,22	8054341,93	767231,42	637,326	-12,04	649,366
28574	RN3239U	TOP EIXO	-17°34'50,303337"	-48°28'59,129821"	22K	767139,939	8054436,762	8054342,44	767229,51	637,171	-12,04	649,211
28575	RN3239U	TOP EIXO	-17°34'50,247425"	-48°28'59,337657"	22K	767133,831	8054438,563	8054344,16	767223,38	636,658	-12,04	648,698
28576	RN3239U	TOP EIXO	-17°34'50,229937"	-48°28'59,404445"	22K	767131,868	8054439,127	8054344,70	767221,41	636,489	-12,04	648,529
28577	RN3239U	TOP EIXO	-17°34'50,053532"	-48°28'46,413637"	22K	767515,149	8054439,461	8054350,25	767604,51	660,118	-12,04	672,158
28578	RN3239U	TOP EIXO	-17°34'50,791078"	-48°29'45,969725"	22K	765758,043	8054440,059	8054326,91	765848,22	595,188	-12,04	607,228
28579	RN3239U	TOP EIXO	-17°34'50,167726"	-48°28'59,623250"	22K	767125,439	8054441,126	8054346,61	767214,96	635,941	-12,04	647,981
28580	RN3239U	TOP EIXO	-17°34'50,146162"	-48°28'59,696773"	22K	767123,279	8054441,818	8054347,27	767212,79	635,767	-12,04	647,807
28581	RN3239U	TOP EIXO	-17°34'50,087306"	-48°28'59,892987"	22K	767117,515	8054443,705	8054349,08	767207,00	635,314	-12,04	647,354
28582	RN3239U	TOP EIXO	-17°34'49,893089"	-48°28'45,721453"	22K	767535,633	8054444,124	8054355,19	767624,92	660,31	-12,04	672,35
28583	RN3239U	TOP EIXO	-17°34'50,065798"	-48°28'59,963289"	22K	767115,45	8054444,394	8054349,74	767204,93	635,151	-12,04	647,191
28584	RN3239U	TOP EIXO	-17°34'49,942069"	-48°29'00,355666"	22K	767103,926	8054448,353	8054353,54	767193,36	634,233	-12,04	646,273
28585	RN3239U	TOP EIXO	-17°34'49,910334"	-48°29'00,457806"	22K	767100,926	8054449,369	8054354,51	767190,34	633,984	-12,04	646,024
28586	RN3239U	TOP EIXO	-17°34'49,712376"	-48°28'44,941547"	22K	767558,713	8054449,376	8054360,75	767647,92	660,325	-12,04	672,365
28587	RN3239U	TOP EIXO	-17°34'50,352747"	-48°29'45,384776"	22K	765775,476	8054453,312	8054340,40	765865,46	593,881	-12,04	605,921
28588	RN3239U	TOP EIXO	-17°34'49,546152"	-48°28'44,219443"	22K	767580,082	8054454,205	8054365,87	767669,21	660,163	-12,04	672,203
28589	RN3239U	TOP EIXO	-17°34'49,523500"	-48°28'44,120803"	22K	767583,001	8054454,863	8054366,57	767672,12	660,122	-12,04	672,162
28590	RN3239U	TOP EIXO	-17°34'49,628557"	-48°29'01,343549"	22K	767074,913	8054458,382	8054363,17	767164,22	631,812	-12,04	643,852
28591	RN3239U	TOP EIXO	-17°34'49,617713"	-48°29'01,380548"	22K	767073,826	8054458,73	8054363,50	767163,13	631,717	-12,04	643,757
28592	RN3239U	TOP EIXO	-17°34'49,353561"	-48°28'43,380207"	22K	767604,917	8054459,799	8054371,80	767693,96	659,741	-12,03	671,771
28593	RN3239U	TOP EIXO	-17°34'49,330958"	-48°28'43,280448"	22K	767607,869	8054460,455	8054372,50	767696,90	659,673	-12,03	671,703
28594	RN3239U	TOP EIXO	-17°34'49,466199"	-48°29'01,858467"	22K	767059,79	8054463,577	8054368,15	767149,03	630,527	-12,04	642,567
28595	RN3239U	TOP EIXO	-17°34'49,443553"	-48°29'01,933869"	22K	767057,575	8054464,303	8054368,85	767146,81	630,334	-12,04	642,374
28596	RN3239U	TOP EIXO	-17°34'49,168122"	-48°28'42,581790"	22K	767628,545	8054465,189	8054377,51	767717,50	659,079	-12,03	671,109

28597	RN3239U	TOP EIXO	-17°34'49,374124"	-48°29'02,152739"	22K	767051,147	8054466,524	8054370,98	767140,36	629,774	-12,04	641,814
28598	RN3239U	TOP EIXO	-17°34'49,359581"	-48°29'02,198028"	22K	767049,817	8054466,989	8054371,43	767139,02	629,657	-12,04	641,697
28599	RN3239U	TOP EIXO	-17°34'49,878666"	-48°29'44,752453"	22K	765794,321	8054467,646	8054354,98	765884,10	592,744	-12,04	604,784
28600	RN3239U	TOP EIXO	-17°34'49,314860"	-48°29'02,342552"	22K	767045,572	8054468,421	8054372,80	767134,76	629,292	-12,04	641,332
28601	RN3239U	TOP EIXO	-17°34'49,282055"	-48°29'02,447452"	22K	767042,491	8054469,471	8054373,81	767131,66	629,032	-12,04	641,072
28602	RN3239U	TOP EIXO	-17°34'49,241757"	-48°29'02,576796"	22K	767038,692	8054470,761	8054375,05	767127,85	628,719	-12,04	640,759
28603	RN3239U	TOP EIXO	-17°34'49,224875"	-48°29'02,629880"	22K	767037,133	8054471,301	8054375,56	767126,28	628,575	-12,04	640,615
28604	RN3239U	TOP EIXO	-17°34'49,160806"	-48°29'02,833048"	22K	767031,166	8054473,351	8054377,53	767120,29	628,06	-12,04	640,1
28605	RN3239U	TOP EIXO	-17°34'49,127829"	-48°29'02,939714"	22K	767028,033	8054474,407	8054378,55	767117,14	627,794	-12,04	639,834
28606	RN3239U	TOP EIXO	-17°34'48,828336"	-48°28'41,133619"	22K	767671,403	8054475,071	8054387,97	767760,20	657,684	-12,03	669,714
28607	RN3239U	TOP EIXO	-17°34'49,630913"	-48°29'44,422252"	22K	765804,162	8054475,137	8054362,60	765893,84	592,301	-12,04	604,341
28608	RN3239U	TOP EIXO	-17°34'48,802493"	-48°28'41,021972"	22K	767674,707	8054475,822	8054388,77	767763,49	657,568	-12,03	669,598
28609	RN3239U	TOP EIXO	-17°34'49,082453"	-48°29'03,083908"	22K	767023,798	8054475,859	8054379,94	767112,89	627,419	-12,04	639,459
28610	RN3239U	TOP EIXO	-17°34'48,788661"	-48°28'40,962331"	22K	767676,472	8054476,224	8054389,19	767765,25	657,503	-12,03	669,533
28611	RN3239U	TOP EIXO	-17°34'48,766537"	-48°28'40,871989"	22K	767679,146	8054476,869	8054389,87	767767,92	657,408	-12,03	669,438
28612	RN3239U	TOP EIXO	-17°34'49,048154"	-48°29'03,196626"	22K	767020,487	8054476,958	8054380,99	767109,57	627,126	-12,04	639,166
28613	RN3239U	TOP EIXO	-17°34'49,002842"	-48°29'03,340752"	22K	767016,254	8054478,408	8054382,38	767105,32	626,763	-12,04	638,803
28614	RN3239U	TOP EIXO	-17°34'48,979731"	-48°29'03,415347"	22K	767014,063	8054479,148	8054383,09	767103,12	626,575	-12,04	638,615
28615	RN3239U	TOP EIXO	-17°34'48,924750"	-48°29'03,589201"	22K	767008,957	8054480,907	8054384,78	767097,99	626,124	-12,04	638,164
28616	RN3239U	TOP EIXO	-17°34'48,893498"	-48°29'03,693537"	22K	767005,892	8054481,909	8054385,74	767094,91	625,863	-12,04	637,903
28617	RN3239U	TOP EIXO	-17°34'48,845546"	-48°29'03,844751"	22K	767001,451	8054483,443	8054387,21	767090,45	625,484	-12,04	637,524
28618	RN3239U	TOP EIXO	-17°34'49,351819"	-48°29'44,051226"	22K	765815,22	8054483,576	8054371,19	765904,77	591,92	-12,04	603,96
28619	RN3239U	TOP EIXO	-17°34'48,819409"	-48°29'03,926880"	22K	766999,039	8054484,279	8054388,02	767088,03	625,285	-12,04	637,325
28620	RN3239U	TOP EIXO	-17°34'48,508705"	-48°28'39,769412"	22K	767711,776	8054484,366	8054397,81	767800,43	656,157	-12,03	668,187
28621	RN3239U	TOP EIXO	-17°34'48,487125"	-48°28'39,675842"	22K	767714,545	8054484,993	8054398,48	767803,19	656,031	-12,03	668,061
28622	RN3239U	TOP EIXO	-17°34'49,296387"	-48°29'43,979883"	22K	765817,347	8054485,253	8054372,90	765906,88	591,868	-12,04	603,908
28623	RN3239U	TOP EIXO	-17°34'48,763316"	-48°29'04,107868"	22K	766993,723	8054486,075	8054389,74	767082,69	624,833	-12,04	636,873
28624	RN3239U	TOP EIXO	-17°34'48,732589"	-48°29'04,204942"	22K	766990,872	8054487,058	8054390,68	767079,83	624,596	-12,04	636,636
28625	RN3239U	TOP EIXO	-17°34'48,687099"	-48°29'04,347850"	22K	766986,675	8054488,513	8054392,08	767075,61	624,253	-12,04	636,293
28626	RN3239U	TOP EIXO	-17°34'48,667069"	-48°29'04,414165"	22K	766984,727	8054489,155	8054392,70	767073,66	624,098	-12,04	636,138
28627	RN3239U	TOP EIXO	-17°34'48,607540"	-48°29'04,601134"	22K	766979,236	8054491,059	8054394,52	767068,14	623,669	-12,04	635,709
28628	RN3239U	TOP EIXO	-17°34'48,574841"	-48°29'04,706710"	22K	766976,135	8054492,106	8054395,53	767065,03	623,432	-12,04	635,472
28629	RN3239U	TOP EIXO	-17°34'48,201545"	-48°28'38,470425"	22K	767750,22	8054493,303	8054407,27	767838,73	654,552	-12,03	666,582
28630	RN3239U	TOP EIXO	-17°34'48,527687"	-48°29'04,856862"	22K	766971,725	8054493,615	8054396,98	767060,60	623,108	-12,04	635,148
28631	RN3239U	TOP EIXO	-17°34'48,497226"	-48°29'04,954373"	22K	766968,861	8054494,59	8054397,91	767057,73	622,896	-12,04	634,936
28632	RN3239U	TOP EIXO	-17°34'48,149559"	-48°28'38,249204"	22K	767756,767	8054494,815	8054408,87	767845,26	654,272	-12,03	666,302
28633	RN3239U	TOP EIXO	-17°34'48,141014"	-48°28'38,213999"	22K	767757,809	8054495,064	8054409,13	767846,29	654,224	-12,03	666,254
28634	RN3239U	TOP EIXO	-17°34'48,965839"	-48°29'43,540952"	22K	765830,429	8054495,248	8054383,06	765919,82	591,578	-12,04	603,618
28635	RN3239U	TOP EIXO	-17°34'48,113370"	-48°28'38,096309"	22K	767761,292	8054495,868	8054409,98	767849,76	654,068	-12,03	666,098
28636	RN3239U	TOP EIXO	-17°34'48,442180"	-48°29'05,125617"	22K	766963,832	8054496,35	8054399,60	767052,68	622,524	-12,04	634,564
28637	RN3239U	TOP EIXO	-17°34'48,088612"	-48°28'37,988207"	22K	767764,491	8054496,587	8054410,75	767852,95	653,932	-12,03	665,962
28638	RN3239U	TOP EIXO	-17°34'48,909577"	-48°29'43,468265"	22K	765832,596	8054496,95	8054384,80	765921,96	591,54	-12,04	603,58
28639	RN3239U	TOP EIXO	-17°34'48,419614"	-48°29'05,199696"	22K	766961,656	8054497,073	8054400,30	767050,49	622,361	-12,04	634,401
28640	RN3239U	TOP EIXO	-17°34'48,043296"	-48°28'37,800454"	22K	767770,048	8054497,907	8054412,14	767858,49	653,705	-12,03	665,735
28641	RN3239U	TOP EIXO	-17°34'48,372962"	-48°29'05,350926"	22K	766957,214	8054498,567	8054401,73	767046,03	622,043	-12,04	634,083
28642	RN3239U	TOP EIXO	-17°34'48,009270"	-48°28'37,654004"	22K	767774,382	8054498,896	8054413,19	767862,81	653,538	-12,03	665,568
28643	RN3239U	TOP EIXO	-17°34'48,338134"	-48°29'05,463006"	22K	766953,922	8054499,682	8054402,80	767042,72	621,813	-12,04	633,853
28644	RN3239U	TOP EIXO	-17°34'48,297390"	-48°29'05,590525"	22K	766950,177	8054500,985	8054404,05	767038,96	621,554	-12,04	633,594
28645	RN3239U	TOP EIXO	-17°34'48,755854"	-48°29'43,263591"	22K	765838,696	8054501,598	8054389,52	765927,99	591,48	-12,04	603,52
28646	RN3239U	TOP EIXO	-17°34'47,912073"	-48°28'37,243029"	22K	767786,545	8054501,724	8054416,18	767874,93	653,057	-12,03	665,087

28647	RN3239U	TOP EIXO	-17°34'48,261426"	-48°29'05,705300"	22K	766946,806	8054502,136	8054405,15	767035,58	621,32	-12,04	633,36
28648	RN3239U	TOP EIXO	-17°34'48,214951"	-48°29'05,855103"	22K	766942,406	8054503,624	8054406,58	767031,16	621,018	-12,04	633,058
28649	RN3239U	TOP EIXO	-17°34'48,183800"	-48°29'05,954658"	22K	766939,482	8054504,621	8054407,54	767028,22	620,825	-12,04	632,865
28650	RN3239U	TOP EIXO	-17°34'48,136741"	-48°29'06,104604"	22K	766935,078	8054506,127	8054408,98	767023,80	620,538	-12,04	632,578
28651	RN3239U	TOP EIXO	-17°34'48,583968"	-48°29'43,036827"	22K	765845,455	8054506,796	8054394,81	765934,68	591,478	-12,04	603,518
28652	RN3239U	TOP EIXO	-17°34'48,112833"	-48°29'06,183041"	22K	766932,774	8054506,893	8054409,72	767021,49	620,39	-12,04	632,43
28653	RN3239U	TOP EIXO	-17°34'47,707235"	-48°28'36,374747"	22K	767812,242	8054507,683	8054422,49	767900,53	652	-12,03	664,03
28654	RN3239U	TOP EIXO	-17°34'47,686032"	-48°28'36,285342"	22K	767814,888	8054508,3	8054423,14	767903,17	651,9	-12,03	663,93
28655	RN3239U	TOP EIXO	-17°34'48,519444"	-48°29'42,948422"	22K	765848,089	8054508,746	8054396,80	765937,28	591,5	-12,04	603,54
28656	RN3239U	TOP EIXO	-17°34'47,613763"	-48°28'35,980535"	22K	767823,909	8054510,403	8054425,36	767912,15	651,543	-12,03	663,573
28657	RN3239U	TOP EIXO	-17°34'47,969545"	-48°29'06,638266"	22K	766919,404	8054511,478	8054414,12	767008,06	619,58	-12,04	631,62
28658	RN3239U	TOP EIXO	-17°34'47,567991"	-48°28'35,779975"	22K	767829,844	8054511,732	8054426,77	767918,07	651,32	-12,03	663,35
28659	RN3239U	TOP EIXO	-17°34'48,406774"	-48°29'42,799152"	22K	765852,538	8054512,153	8054400,26	765941,68	592,453	-12,04	604,493
28660	RN3239U	TOP EIXO	-17°34'47,939185"	-48°29'06,736047"	22K	766916,532	8054512,45	8054415,05	767005,18	619,42	-12,04	631,46
28661	RN3239U	TOP EIXO	-17°34'47,501271"	-48°28'35,499871"	22K	767838,134	8054513,674	8054428,83	767926,33	651,009	-12,03	663,039
28662	RN3239U	TOP EIXO	-17°34'47,894927"	-48°29'06,873581"	22K	766912,493	8054513,865	8054416,41	767001,12	619,186	-12,04	631,226
28663	RN3239U	TOP EIXO	-17°34'47,859508"	-48°29'06,987806"	22K	766909,138	8054514,999	8054417,50	766997,75	618,996	-12,04	631,036
28664	RN3239U	TOP EIXO	-17°34'47,448698"	-48°28'35,273438"	22K	767844,835	8054515,202	8054430,45	767933,00	650,744	-12,03	662,774
28665	RN3239U	TOP EIXO	-17°34'47,819324"	-48°29'07,118470"	22K	766905,3	8054516,286	8054418,73	766993,90	618,786	-12,04	630,826
28666	RN3239U	TOP EIXO	-17°34'47,384675"	-48°28'35,000823"	22K	767852,903	8054517,064	8054432,42	767941,04	650,399	-12,03	662,429
28667	RN3239U	TOP EIXO	-17°34'47,315380"	-48°28'34,707398"	22K	767861,587	8054519,08	8054434,55	767949,70	649,987	-12,03	662,017
28668	RN3239U	TOP EIXO	-17°34'47,298638"	-48°28'34,638916"	22K	767863,614	8054519,568	8054435,07	767951,72	649,895	-12,03	661,925
28669	RN3239U	TOP EIXO	-17°34'47,698946"	-48°29'07,501171"	22K	766894,06	8054520,138	8054422,43	766982,61	618,19	-12,04	630,23
28670	RN3239U	TOP EIXO	-17°34'47,277725"	-48°28'34,549270"	22K	767866,267	8054520,176	8054435,71	767954,36	649,767	-12,03	661,797
28671	RN3239U	TOP EIXO	-17°34'47,267169"	-48°28'34,504330"	22K	767867,597	8054520,483	8054436,03	767955,68	649,706	-12,03	661,736
28672	RN3239U	TOP EIXO	-17°34'47,245832"	-48°28'34,412113"	22K	767870,326	8054521,103	8054436,69	767958,40	649,585	-12,03	661,615
28673	RN3239U	TOP EIXO	-17°34'47,660194"	-48°29'07,624222"	22K	766890,446	8054521,378	8054423,62	766978,98	617,994	-12,04	630,034
28674	RN3239U	TOP EIXO	-17°34'47,198892"	-48°28'34,216892"	22K	767876,104	8054522,47	8054438,14	767964,16	649,341	-12,03	661,371
28675	RN3239U	TOP EIXO	-17°34'47,621321"	-48°29'07,748053"	22K	766886,809	8054522,622	8054424,81	766975,33	617,81	-12,04	629,85
28676	RN3239U	TOP EIXO	-17°34'47,168047"	-48°28'34,082772"	22K	767880,073	8054523,366	8054439,09	767968,11	649,181	-12,03	661,211
28677	RN3239U	TOP EIXO	-17°34'47,575631"	-48°29'07,895811"	22K	766882,469	8054524,085	8054426,22	766970,97	617,591	-12,04	629,631
28678	RN3239U	TOP EIXO	-17°34'47,123273"	-48°28'33,894266"	22K	767885,652	8054524,669	8054440,46	767973,67	648,953	-12,03	660,983
28679	RN3239U	TOP EIXO	-17°34'47,099750"	-48°28'33,788724"	22K	767888,775	8054525,351	8054441,19	767976,79	648,826	-12,03	660,856
28680	RN3239U	TOP EIXO	-17°34'47,534802"	-48°29'08,024281"	22K	766878,696	8054525,391	8054427,47	766967,18	617,407	-12,04	629,447
28681	RN3239U	TOP EIXO	-17°34'47,496175"	-48°29'08,147058"	22K	766875,09	8054526,627	8054428,66	766963,56	617,229	-12,04	629,269
28682	RN3239U	TOP EIXO	-17°34'47,456160"	-48°29'08,273076"	22K	766871,389	8054527,907	8054429,89	766959,85	617,048	-12,04	629,088
28683	RN3239U	TOP EIXO	-17°34'47,010204"	-48°28'33,414289"	22K	767899,857	8054527,958	8054443,95	767987,83	648,415	-12,03	660,445
28684	RN3239U	TOP EIXO	-17°34'46,972927"	-48°28'33,257783"	22K	767904,489	8054529,043	8054445,09	767992,44	648,238	-12,03	660,268
28685	RN3239U	TOP EIXO	-17°34'47,419846"	-48°29'08,391041"	22K	766867,924	8054529,07	8054431,00	766956,37	616,886	-12,04	628,926
28686	RN3239U	TOP EIXO	-17°34'46,948181"	-48°28'33,153240"	22K	767907,583	8054529,763	8054445,86	767995,52	648,112	-12,03	660,142
28687	RN3239U	TOP EIXO	-17°34'47,380227"	-48°29'08,517596"	22K	766864,207	8054530,338	8054432,22	766952,63	616,711	-12,04	628,751
28688	RN3239U	TOP EIXO	-17°34'46,927210"	-48°28'33,061595"	22K	767910,295	8054530,372	8054446,50	767998,23	648,005	-12,03	660,035
28689	RN3239U	TOP EIXO	-17°34'47,334467"	-48°29'08,664914"	22K	766859,88	8054531,803	8054433,62	766948,29	616,528	-12,04	628,568
28690	RN3239U	TOP EIXO	-17°34'47,299475"	-48°29'08,774352"	22K	766856,666	8054532,922	8054434,70	766945,06	616,4	-12,04	628,44
28691	RN3239U	TOP EIXO	-17°34'47,262460"	-48°29'08,893446"	22K	766853,168	8054534,107	8054435,84	766941,55	616,263	-12,04	628,303
28692	RN3239U	TOP EIXO	-17°34'46,771819"	-48°28'32,407012"	22K	767929,668	8054534,894	8054451,28	768017,53	647,147	-12,03	659,177
28693	RN3239U	TOP EIXO	-17°34'47,221717"	-48°29'09,023643"	22K	766849,344	8054535,411	8054437,09	766937,71	616,115	-12,04	628,155
28694	RN3239U	TOP EIXO	-17°34'47,184756"	-48°29'09,141889"	22K	766845,871	8054536,594	8054438,22	766934,22	615,982	-12,04	628,022
28695	RN3239U	TOP EIXO	-17°34'47,144400"	-48°29'09,266725"	22K	766842,205	8054537,884	8054439,46	766930,54	615,853	-12,04	627,893
28696	RN3239U	TOP EIXO	-17°34'47,103633"	-48°29'09,397600"	22K	766838,361	8054539,189	8054440,71	766926,68	615,73	-12,04	627,77

28697	RN3239U	TOP EIXO	-17°34'47,065454"	-48°29'09,522303"	22K	766834,698	8054540,412	8054441,89	766923,00	615,615	-12,04	627,655
28698	RN3239U	TOP EIXO	-17°34'46,554268"	-48°28'31,488264"	22K	767956,859	8054541,224	8054457,98	768044,62	645,897	-12,03	657,927
28699	RN3239U	TOP EIXO	-17°34'47,023642"	-48°29'09,655397"	22K	766830,789	8054541,75	8054443,17	766919,08	615,497	-12,04	627,537
28700	RN3239U	TOP EIXO	-17°34'46,528184"	-48°28'31,380791"	22K	767960,04	8054541,984	8054458,78	768047,79	645,753	-12,03	657,783
28701	RN3239U	TOP EIXO	-17°34'46,502725"	-48°28'31,276394"	22K	767963,13	8054542,726	8054459,57	768050,87	645,617	-12,03	657,647
28702	RN3239U	TOP EIXO	-17°34'46,985113"	-48°29'09,778207"	22K	766827,182	8054542,983	8054444,35	766915,45	615,42	-12,04	627,46
28703	RN3239U	TOP EIXO	-17°34'46,480171"	-48°28'31,185585"	22K	767965,818	8054543,384	8054460,26	768053,55	645,497	-12,03	657,527
28704	RN3239U	TOP EIXO	-17°34'46,452792"	-48°28'31,070910"	22K	767969,212	8054544,181	8054461,11	768056,93	645,346	-12,03	657,376
28705	RN3239U	TOP EIXO	-17°34'46,939138"	-48°29'09,924002"	22K	766822,9	8054544,454	8054445,77	766911,15	615,279	-12,04	627,319
28706	RN3239U	TOP EIXO	-17°34'46,900670"	-48°29'10,046438"	22K	766819,304	8054545,685	8054446,95	766907,54	615,18	-12,04	627,22
28707	RN3239U	TOP EIXO	-17°34'46,859147"	-48°29'10,179290"	22K	766815,402	8054547,014	8054448,22	766903,62	615,07	-12,04	627,11
28708	RN3239U	TOP EIXO	-17°34'46,349156"	-48°28'30,632127"	22K	767982,198	8054547,196	8054464,30	768069,87	644,711	-12,03	656,741
28709	RN3239U	TOP EIXO	-17°34'46,314798"	-48°28'30,490360"	22K	767986,394	8054548,197	8054465,35	768074,05	644,503	-12,03	656,533
28710	RN3239U	TOP EIXO	-17°34'46,819072"	-48°29'10,305749"	22K	766811,688	8054548,296	8054449,45	766899,90	614,967	-12,04	627,007
28711	RN3239U	TOP EIXO	-17°34'47,199050"	-48°29'41,201631"	22K	765900,153	8054548,674	8054437,42	765988,78	592,415	-12,04	604,455
28712	RN3239U	TOP EIXO	-17°34'46,781083"	-48°29'10,430077"	22K	766808,036	8054549,513	8054450,62	766896,23	614,883	-12,04	626,923
28713	RN3239U	TOP EIXO	-17°34'46,233350"	-48°28'30,146833"	22K	767996,561	8054550,567	8054467,86	768084,18	644,02	-12,03	656,05
28714	RN3239U	TOP EIXO	-17°34'46,741155"	-48°29'10,555381"	22K	766804,356	8054550,79	8054451,85	766892,53	614,793	-12,04	626,833
28715	RN3239U	TOP EIXO	-17°34'46,181549"	-48°28'29,925000"	22K	768003,126	8054552,073	8054469,46	768090,72	643,705	-12,03	655,735
28716	RN3239U	TOP EIXO	-17°34'46,698494"	-48°29'10,690757"	22K	766800,38	8054552,155	8054453,16	766888,54	614,696	-12,04	626,736
28717	RN3239U	TOP EIXO	-17°34'46,659593"	-48°29'10,817504"	22K	766796,657	8054553,401	8054454,35	766884,80	614,615	-12,04	626,655
28718	RN3239U	TOP EIXO	-17°34'46,618736"	-48°29'10,943940"	22K	766792,944	8054554,707	8054455,61	766881,07	614,531	-12,04	626,571
28719	RN3239U	TOP EIXO	-17°34'46,577174"	-48°29'11,078792"	22K	766788,983	8054556,038	8054456,88	766877,10	614,449	-12,04	626,489
28720	RN3239U	TOP EIXO	-17°34'46,539048"	-48°29'11,200037"	22K	766785,422	8054557,258	8054458,05	766873,52	614,366	-12,04	626,406
28721	RN3239U	TOP EIXO	-17°34'45,971539"	-48°28'29,039371"	22K	768029,337	8054558,184	8054475,92	768116,83	642,33	-12,03	654,36
28722	RN3239U	TOP EIXO	-17°34'46,876444"	-48°29'40,776323"	22K	765912,83	8054558,43	8054447,34	766001,32	591,484	-12,04	603,524
28723	RN3239U	TOP EIXO	-17°34'46,500895"	-48°29'11,319181"	22K	766781,923	8054558,478	8054459,22	766870,01	614,292	-12,04	626,332
28724	RN3239U	TOP EIXO	-17°34'46,458819"	-48°29'11,454515"	22K	766777,948	8054559,825	8054460,52	766866,01	614,223	-12,04	626,263
28725	RN3239U	TOP EIXO	-17°34'46,419368"	-48°29'11,581575"	22K	766774,216	8054561,088	8054461,73	766862,27	614,162	-12,04	626,202
28726	RN3239U	TOP EIXO	-17°34'46,379522"	-48°29'11,708166"	22K	766770,498	8054562,363	8054462,95	766858,53	614,11	-12,04	626,15
28727	RN3239U	TOP EIXO	-17°34'46,339006"	-48°29'11,838393"	22K	766766,673	8054563,66	8054464,20	766854,69	614,045	-12,04	626,085
28728	RN3239U	TOP EIXO	-17°34'46,300260"	-48°29'11,956935"	22K	766763,192	8054564,898	8054465,39	766851,20	613,992	-12,04	626,032
28729	RN3239U	TOP EIXO	-17°34'46,260840"	-48°29'12,083825"	22K	766759,465	8054566,16	8054466,60	766847,45	613,927	-12,04	625,967
28730	RN3239U	TOP EIXO	-17°34'46,603946"	-48°29'40,415380"	22K	765923,588	8054566,67	8054455,72	766011,96	591,54	-12,04	603,58
28731	RN3239U	TOP EIXO	-17°34'46,221658"	-48°29'12,211525"	22K	766755,714	8054567,415	8054467,80	766843,69	613,857	-12,04	625,897
28732	RN3239U	TOP EIXO	-17°34'46,183839"	-48°29'12,333884"	22K	766752,12	8054568,626	8054468,96	766840,08	613,8	-12,04	625,84
28733	RN3239U	TOP EIXO	-17°34'46,146285"	-48°29'12,454172"	22K	766748,587	8054569,828	8054470,12	766836,53	613,753	-12,04	625,793
28734	RN3239U	TOP EIXO	-17°34'45,536490"	-48°28'27,204288"	22K	768083,648	8054570,843	8054489,31	768170,95	639,163	-12,03	651,193
28735	RN3239U	TOP EIXO	-17°34'46,102823"	-48°29'12,590474"	22K	766744,584	8054571,218	8054471,45	766832,51	613,695	-12,04	625,735
28736	RN3239U	TOP EIXO	-17°34'45,514484"	-48°28'27,110590"	22K	768086,421	8054571,483	8054489,99	768173,71	638,993	-12,03	651,023
28737	RN3239U	TOP EIXO	-17°34'46,060952"	-48°29'12,718958"	22K	766740,811	8054572,556	8054472,74	766828,72	613,642	-12,04	625,682
28738	RN3239U	TOP EIXO	-17°34'46,399982"	-48°29'40,146209"	22K	765931,611	8054572,838	8054462,00	766019,89	591,615	-12,04	603,655
28739	RN3239U	TOP EIXO	-17°34'46,021798"	-48°29'12,848895"	22K	766736,994	8054573,811	8054473,94	766824,89	613,583	-12,04	625,623
28740	RN3239U	TOP EIXO	-17°34'45,980723"	-48°29'12,978588"	22K	766733,185	8054575,125	8054475,20	766821,06	613,513	-12,04	625,553
28741	RN3239U	TOP EIXO	-17°34'45,941887"	-48°29'13,100317"	22K	766729,61	8054576,367	8054476,39	766817,47	613,45	-12,04	625,49
28742	RN3239U	TOP EIXO	-17°34'45,900455"	-48°29'13,230116"	22K	766725,798	8054577,692	8054477,67	766813,64	613,39	-12,04	625,43
28743	RN3239U	TOP EIXO	-17°34'45,289983"	-48°28'26,159941"	22K	768114,556	8054578,014	8054496,90	768201,74	637,313	-12,03	649,343
28744	RN3239U	TOP EIXO	-17°34'45,862306"	-48°29'13,352107"	22K	766722,215	8054578,913	8054478,84	766810,05	613,332	-12,04	625,372
28745	RN3239U	TOP EIXO	-17°34'45,821789"	-48°29'13,482266"	22K	766718,392	8054580,21	8054480,08	766806,21	613,275	-12,04	625,315
28746	RN3239U	TOP EIXO	-17°34'45,782509"	-48°29'13,609968"	22K	766714,641	8054581,468	8054481,29	766802,44	613,212	-12,04	625,252

28747	RN3239U	TOP EIXO	-17°34'45,162471"	-48°28'25,611182"	22K	768130,796	8054581,72	8054500,83	768217,92	636,374	-12,03	648,404
28748	RN3239U	TOP EIXO	-17°34'45,743016"	-48°29'13,733740"	22K	766711,006	8054582,731	8054482,50	766798,79	613,16	-12,04	625,2
28749	RN3239U	TOP EIXO	-17°34'46,041118"	-48°29'39,666755"	22K	765945,9	8054583,688	8054473,04	766034,03	591,715	-12,04	603,755
28750	RN3239U	TOP EIXO	-17°34'45,706900"	-48°29'13,846889"	22K	766707,683	8054583,886	8054483,61	766795,45	613,105	-12,04	625,145
28751	RN3239U	TOP EIXO	-17°34'45,665529"	-48°29'13,976382"	22K	766703,88	8054585,209	8054484,88	766791,63	613,048	-12,04	625,088
28752	RN3239U	TOP EIXO	-17°34'45,035550"	-48°28'25,045059"	22K	768147,548	8054585,401	8054504,73	768234,62	635,397	-12,03	647,427
28753	RN3239U	TOP EIXO	-17°34'45,625695"	-48°29'14,106498"	22K	766700,058	8054586,485	8054486,10	766787,80	613,005	-12,04	625,045
28754	RN3239U	TOP EIXO	-17°34'45,585135"	-48°29'14,233268"	22K	766696,335	8054587,782	8054487,35	766784,06	612,953	-12,04	624,993
28755	RN3239U	TOP EIXO	-17°34'45,545683"	-48°29'14,357752"	22K	766692,679	8054589,044	8054488,56	766780,39	612,893	-12,04	624,933
28756	RN3239U	TOP EIXO	-17°34'44,873856"	-48°28'24,307412"	22K	768169,374	8054590,084	8054509,71	768256,37	634,1	-12,03	646,13
28757	RN3239U	TOP EIXO	-17°34'45,505947"	-48°29'14,485358"	22K	766688,931	8054590,316	8054489,78	766776,62	612,833	-12,04	624,873
28758	RN3239U	TOP EIXO	-17°34'44,853249"	-48°28'24,213865"	22K	768172,142	8054590,681	8054510,35	768259,13	633,928	-12,03	645,958
28759	RN3239U	TOP EIXO	-17°34'45,466250"	-48°29'14,608387"	22K	766685,318	8054591,585	8054491,00	766772,99	612,767	-12,04	624,807
28760	RN3239U	TOP EIXO	-17°34'44,781227"	-48°28'23,872886"	22K	768182,23	8054592,762	8054512,56	768269,18	633,287	-12,03	645,317
28761	RN3239U	TOP EIXO	-17°34'45,428076"	-48°29'14,731056"	22K	766681,715	8054592,807	8054492,17	766769,38	612,703	-12,04	624,743
28762	RN3239U	TOP EIXO	-17°34'45,387589"	-48°29'14,863588"	22K	766677,822	8054594,104	8054493,42	766765,47	612,643	-12,04	624,683
28763	RN3239U	TOP EIXO	-17°34'44,709004"	-48°28'23,518622"	22K	768192,71	8054594,844	8054514,79	768279,63	632,632	-12,03	644,662
28764	RN3239U	TOP EIXO	-17°34'45,348736"	-48°29'14,986571"	22K	766674,21	8054595,347	8054494,61	766761,84	612,59	-12,04	624,63
28765	RN3239U	TOP EIXO	-17°34'45,309441"	-48°29'15,110510"	22K	766670,57	8054596,604	8054495,82	766758,19	612,532	-12,04	624,572
28766	RN3239U	TOP EIXO	-17°34'44,633403"	-48°28'23,136742"	22K	768204,006	8054597,019	8054517,12	768290,89	631,906	-12,03	643,936
28767	RN3239U	TOP EIXO	-17°34'45,268490"	-48°29'15,239828"	22K	766666,772	8054597,914	8054497,07	766754,37	612,478	-12,04	624,518
28768	RN3239U	TOP EIXO	-17°34'44,559769"	-48°28'22,753581"	22K	768215,339	8054599,133	8054519,38	768302,19	631,143	-12,03	643,173
28769	RN3239U	TOP EIXO	-17°34'45,229424"	-48°29'15,363933"	22K	766663,127	8054599,164	8054498,27	766750,71	612,423	-12,04	624,463
28770	RN3239U	TOP EIXO	-17°34'44,533085"	-48°28'22,614557"	22K	768219,451	8054599,899	8054520,21	768306,29	630,861	-12,03	642,891
28771	RN3239U	TOP EIXO	-17°34'45,187989"	-48°29'15,496037"	22K	766659,247	8054600,49	8054499,55	766746,81	612,367	-12,04	624,407
28772	RN3239U	TOP EIXO	-17°34'45,452361"	-48°29'38,883707"	22K	765969,238	8054601,49	8054491,15	766057,11	591,945	-12,04	603,985
28773	RN3239U	TOP EIXO	-17°34'45,151453"	-48°29'15,611971"	22K	766655,842	8054601,659	8054500,67	766743,40	612,315	-12,04	624,355
28774	RN3239U	TOP EIXO	-17°34'45,110307"	-48°29'15,741258"	22K	766652,045	8054602,975	8054501,93	766739,58	612,261	-12,04	624,301
28775	RN3239U	TOP EIXO	-17°34'44,421155"	-48°28'22,013141"	22K	768237,238	8054603,105	8054523,65	768324,02	629,662	-12,03	641,692
28776	RN3239U	TOP EIXO	-17°34'45,071497"	-48°29'15,865054"	22K	766648,409	8054604,217	8054503,12	766735,93	612,185	-12,04	624,225
28777	RN3239U	TOP EIXO	-17°34'45,030527"	-48°29'15,998033"	22K	766644,503	8054605,529	8054504,38	766732,01	612,107	-12,04	624,147
28778	RN3239U	TOP EIXO	-17°34'44,312586"	-48°28'21,405135"	22K	768255,218	8054606,205	8054527,00	768341,95	628,361	-12,03	640,391
28779	RN3239U	TOP EIXO	-17°34'45,282272"	-48°29'38,657768"	22K	765975,972	8054606,633	8054496,38	766063,77	592,064	-12,04	604,104
28780	RN3239U	TOP EIXO	-17°34'44,989160"	-48°29'16,127831"	22K	766640,691	8054606,852	8054505,65	766728,18	612,022	-12,04	624,062
28781	RN3239U	TOP EIXO	-17°34'44,283991"	-48°28'21,241255"	22K	768260,064	8054607,02	8054527,88	768346,79	628,02	-12,03	640,05
28782	RN3239U	TOP EIXO	-17°34'44,268436"	-48°28'21,148688"	22K	768262,801	8054607,462	8054528,36	768349,51	627,831	-12,03	639,861
28783	RN3239U	TOP EIXO	-17°34'44,250004"	-48°28'21,039652"	22K	768266,025	8054607,986	8054528,92	768352,73	627,606	-12,03	639,636
28784	RN3239U	TOP EIXO	-17°34'44,947378"	-48°29'16,260822"	22K	766636,785	8054608,189	8054506,94	766724,26	611,923	-12,04	623,963
28785	RN3239U	TOP EIXO	-17°34'44,904679"	-48°29'16,390706"	22K	766632,971	8054609,553	8054508,25	766720,43	611,82	-12,04	623,86
28786	RN3239U	TOP EIXO	-17°34'44,158365"	-48°28'20,451209"	22K	768283,421	8054610,573	8054531,75	768370,08	626,368	-12,03	638,398
28787	RN3239U	TOP EIXO	-17°34'44,866972"	-48°29'16,516860"	22K	766629,265	8054610,762	8054509,40	766716,71	611,725	-12,04	623,765
28788	RN3239U	TOP EIXO	-17°34'45,132564"	-48°29'38,456973"	22K	765981,956	8054611,159	8054500,99	766069,69	592,232	-12,04	604,272
28789	RN3239U	TOP EIXO	-17°34'44,828446"	-48°29'16,642517"	22K	766625,574	8054611,996	8054510,59	766713,00	611,627	-12,04	623,667
28790	RN3239U	TOP EIXO	-17°34'44,786788"	-48°29'16,775099"	22K	766621,68	8054613,329	8054511,87	766709,09	611,525	-12,04	623,565
28791	RN3239U	TOP EIXO	-17°34'44,058130"	-48°28'19,772950"	22K	768303,47	8054613,389	8054534,83	768390,08	624,912	-12,03	636,942
28792	RN3239U	TOP EIXO	-17°34'44,745543"	-48°29'16,906827"	22K	766617,811	8054614,649	8054513,13	766705,21	611,426	-12,04	623,466
28793	RN3239U	TOP EIXO	-17°34'43,947754"	-48°28'18,993304"	22K	768326,514	8054616,477	8054538,23	768413,07	623,203	-12,03	635,233
28794	RN3239U	TOP EIXO	-17°34'44,684937"	-48°29'17,098826"	22K	766612,172	8054616,588	8054515,00	766699,54	611,273	-12,04	623,313
28795	RN3239U	TOP EIXO	-17°34'44,664594"	-48°29'17,163721"	22K	766610,266	8054617,239	8054515,62	766697,63	611,222	-12,04	623,262
28796	RN3239U	TOP EIXO	-17°34'44,625278"	-48°29'17,288609"	22K	766606,598	8054618,497	8054516,83	766693,94	611,13	-12,04	623,17

28797	RN3239U	TOP EIXO	-17°34'43,862917"	-48°28'18,354697"	22K	768345,387	8054618,835	8054540,85	768431,91	621,856	-12,03	633,886
28798	RN3239U	TOP EIXO	-17°34'43,845930"	-48°28'18,231539"	22K	768349,027	8054619,309	8054541,37	768435,54	621,591	-12,03	633,621
28799	RN3239U	TOP EIXO	-17°34'44,585349"	-48°29'17,413912"	22K	766602,918	8054619,774	8054518,05	766690,25	611,042	-12,04	623,082
28800	RN3239U	TOP EIXO	-17°34'43,825392"	-48°28'18,046835"	22K	768354,484	8054619,868	8054542,00	768440,98	621,19	-12,03	633,22
28801	RN3239U	TOP EIXO	-17°34'43,806201"	-48°28'17,878486"	22K	768359,458	8054620,392	8054542,60	768445,95	620,809	-12,03	632,839
28802	RN3239U	TOP EIXO	-17°34'43,788398"	-48°28'17,734728"	22K	768363,706	8054620,883	8054543,14	768450,19	620,492	-12,03	632,522
28803	RN3239U	TOP EIXO	-17°34'44,805659"	-48°29'38,013252"	22K	765995,178	8054621,04	8054511,04	766082,78	592,689	-12,04	604,729
28804	RN3239U	TOP EIXO	-17°34'43,778519"	-48°28'17,636014"	22K	768366,622	8054621,148	8054543,45	768453,10	620,261	-12,03	632,291
28805	RN3239U	TOP EIXO	-17°34'44,541437"	-48°29'17,555847"	22K	766598,749	8054621,18	8054519,40	766686,06	610,93	-12,04	622,97
28806	RN3239U	TOP EIXO	-17°34'43,669514"	-48°28'16,661292"	22K	768395,42	8054624,117	8054546,81	768481,84	617,949	-12,03	629,979
28807	RN3239U	TOP EIXO	-17°34'43,658319"	-48°28'16,553782"	22K	768398,596	8054624,419	8054547,15	768485,01	617,695	-12,03	629,725
28808	RN3239U	TOP EIXO	-17°34'44,379835"	-48°29'18,069867"	22K	766583,652	8054626,351	8054524,37	766670,90	610,532	-12,04	622,572
28809	RN3239U	TOP EIXO	-17°34'43,553895"	-48°28'15,624558"	22K	768426,05	8054627,265	8054550,37	768512,42	615,631	-12,03	627,661
28810	RN3239U	TOP EIXO	-17°34'44,350306"	-48°29'18,166686"	22K	766580,808	8054627,297	8054525,27	766668,05	610,455	-12,04	622,495
28811	RN3239U	TOP EIXO	-17°34'43,539653"	-48°28'15,479666"	22K	768430,33	8054627,646	8054550,81	768516,69	615,311	-12,03	627,341
28812	RN3239U	TOP EIXO	-17°34'43,447352"	-48°28'14,654378"	22K	768454,713	8054630,16	8054553,66	768541,03	613,451	-12,03	625,481
28813	RN3239U	TOP EIXO	-17°34'44,489117"	-48°29'37,579084"	22K	766008,114	8054630,606	8054520,78	766095,57	593,16	-12,04	605,2
28814	RN3239U	TOP EIXO	-17°34'43,400108"	-48°28'14,222342"	22K	768467,477	8054631,443	8054555,11	768553,77	612,583	-12,03	624,613
28815	RN3239U	TOP EIXO	-17°34'43,344887"	-48°28'13,715839"	22K	768482,441	8054632,942	8054556,81	768568,70	611,681	-12,03	623,711
28816	RN3239U	TOP EIXO	-17°34'44,150601"	-48°29'18,803949"	22K	766562,091	8054633,688	8054531,41	766649,25	609,992	-12,04	622,032
28817	RN3239U	TOP EIXO	-17°34'44,112566"	-48°29'18,927327"	22K	766558,467	8054634,906	8054532,57	766645,61	609,898	-12,04	621,938
28818	RN3239U	TOP EIXO	-17°34'43,255905"	-48°28'12,906167"	22K	768506,362	8054635,36	8054559,56	768592,58	610,486	-12,03	622,516
28819	RN3239U	TOP EIXO	-17°34'44,328481"	-48°29'37,355015"	22K	766014,789	8054635,459	8054525,72	766102,18	593,411	-12,04	605,451
28820	RN3239U	TOP EIXO	-17°34'43,243503"	-48°28'12,790709"	22K	768509,773	8054635,696	8054559,94	768595,98	610,326	-12,03	622,356
28821	RN3239U	TOP EIXO	-17°34'43,163743"	-48°28'12,061454"	22K	768531,318	8054637,862	8054562,40	768617,49	609,431	-12,03	621,461
28822	RN3239U	TOP EIXO	-17°34'43,127507"	-48°28'11,727574"	22K	768541,182	8054638,845	8054563,51	768627,33	609,08	-12,03	621,11
28823	RN3239U	TOP EIXO	-17°34'43,113422"	-48°28'11,584782"	22K	768545,4	8054639,222	8054563,95	768631,55	608,947	-12,03	620,977
28824	RN3239U	TOP EIXO	-17°34'43,082625"	-48°28'11,320151"	22K	768553,219	8054640,065	8054564,90	768639,35	608,716	-12,03	620,746
28825	RN3239U	TOP EIXO	-17°34'43,068990"	-48°28'11,184641"	22K	768557,222	8054640,431	8054565,32	768643,35	608,594	-12,03	620,624
28826	RN3239U	TOP EIXO	-17°34'43,053548"	-48°28'11,050241"	22K	768561,193	8054640,853	8054565,79	768647,31	608,493	-12,03	620,523
28827	RN3239U	TOP EIXO	-17°34'43,040920"	-48°28'10,924786"	22K	768564,899	8054641,192	8054566,18	768651,01	608,378	-12,03	620,408
28828	RN3239U	TOP EIXO	-17°34'43,026410"	-48°28'10,797085"	22K	768568,672	8054641,588	8054566,63	768654,77	608,288	-12,03	620,318
28829	RN3239U	TOP EIXO	-17°34'44,121337"	-48°29'37,060770"	22K	766023,553	8054641,715	8054532,09	766110,86	593,728	-12,04	605,768
28830	RN3239U	TOP EIXO	-17°34'43,011286"	-48°28'10,672308"	22K	768572,359	8054642,004	8054567,10	768658,45	608,202	-12,03	620,232
28831	RN3239U	TOP EIXO	-17°34'42,968817"	-48°28'10,270614"	22K	768584,226	8054643,152	8054568,41	768670,30	607,98	-12,03	620,01
28832	RN3239U	TOP EIXO	-17°34'42,955876"	-48°28'10,146079"	22K	768587,905	8054643,501	8054568,80	768673,97	607,913	-12,03	619,943
28833	RN3239U	TOP EIXO	-17°34'42,941129"	-48°28'10,012652"	22K	768591,847	8054643,902	8054569,26	768677,91	607,845	-12,03	619,875
28834	RN3239U	TOP EIXO	-17°34'42,926576"	-48°28'09,879088"	22K	768595,793	8054644,297	8054569,71	768681,85	607,789	-12,03	619,819
28835	RN3239U	TOP EIXO	-17°34'44,032442"	-48°29'36,930091"	22K	766027,444	8054644,398	8054534,83	766114,71	593,872	-12,04	605,912
28836	RN3239U	TOP EIXO	-17°34'42,911520"	-48°28'09,736682"	22K	768600	8054644,704	8054570,17	768686,04	607,735	-12,03	619,765
28837	RN3239U	TOP EIXO	-17°34'42,898497"	-48°28'09,610893"	22K	768603,716	8054645,055	8054570,57	768689,75	607,7	-12,03	619,73
28838	RN3239U	TOP EIXO	-17°34'42,882394"	-48°28'09,468096"	22K	768607,935	8054645,494	8054571,07	768693,97	607,668	-12,03	619,698
28839	RN3239U	TOP EIXO	-17°34'42,868518"	-48°28'09,341674"	22K	768611,67	8054645,871	8054571,50	768697,69	607,645	-12,03	619,675
28840	RN3239U	TOP EIXO	-17°34'42,853840"	-48°28'09,198348"	22K	768615,904	8054646,266	8054571,95	768701,92	607,623	-12,03	619,653
28841	RN3239U	TOP EIXO	-17°34'42,841212"	-48°28'09,078012"	22K	768619,459	8054646,607	8054572,34	768705,47	607,622	-12,03	619,652
28842	RN3239U	TOP EIXO	-17°34'42,825277"	-48°28'08,938161"	22K	768623,591	8054647,042	8054572,83	768709,59	607,615	-12,03	619,645
28843	RN3239U	TOP EIXO	-17°34'42,809164"	-48°28'08,794516"	22K	768627,835	8054647,481	8054573,33	768713,83	607,62	-12,03	619,65
28844	RN3239U	TOP EIXO	-17°34'42,794690"	-48°28'08,659493"	22K	768631,824	8054647,873	8054573,77	768717,81	607,625	-12,03	619,655
28845	RN3239U	TOP EIXO	-17°34'42,779293"	-48°28'08,515906"	22K	768636,066	8054648,29	8054574,25	768722,04	607,63	-12,03	619,66
28846	RN3239U	TOP EIXO	-17°34'42,735842"	-48°28'08,116328"	22K	768647,871	8054649,469	8054575,59	768733,83	607,675	-12,03	619,705

28847	RN3239U	TOP EIXO	-17°34'43,853038"	-48°29'36,669533"	22K	766035,203	8054649,814	8054540,35	766122,39	594,166	-12,04	606,206
28848	RN3239U	TOP EIXO	-17°34'42,720989"	-48°28'07,982259"	22K	768651,832	8054649,873	8054576,04	768737,78	607,71	-12,03	619,74
28849	RN3239U	TOP EIXO	-17°34'42,705506"	-48°28'07,837012"	22K	768656,123	8054650,292	8054576,52	768742,06	607,756	-12,03	619,786
28850	RN3239U	TOP EIXO	-17°34'42,691499"	-48°28'07,708050"	22K	768659,933	8054650,672	8054576,95	768745,87	607,808	-12,03	619,838
28851	RN3239U	TOP EIXO	-17°34'42,677015"	-48°28'07,572349"	22K	768663,942	8054651,064	8054577,40	768749,87	607,86	-12,03	619,89
28852	RN3239U	TOP EIXO	-17°34'42,663352"	-48°28'07,442264"	22K	768667,785	8054651,433	8054577,82	768753,71	607,921	-12,03	619,951
28853	RN3239U	TOP EIXO	-17°34'43,593770"	-48°29'20,591655"	22K	766509,583	8054651,512	8054548,51	766596,53	608,592	-12,04	620,632
28854	RN3239U	TOP EIXO	-17°34'42,648652"	-48°28'07,312498"	22K	768671,619	8054651,834	8054578,27	768757,53	607,984	-12,03	620,014
28855	RN3239U	TOP EIXO	-17°34'42,634055"	-48°28'07,183206"	22K	768675,439	8054652,232	8054578,72	768761,34	608,043	-12,03	620,073
28856	RN3239U	TOP EIXO	-17°34'43,562357"	-48°29'20,693754"	22K	766506,584	8054652,518	8054549,47	766593,51	608,517	-12,04	620,557
28857	RN3239U	TOP EIXO	-17°34'42,620194"	-48°28'07,045293"	22K	768679,513	8054652,604	8054579,15	768765,41	608,11	-12,03	620,14
28858	RN3239U	TOP EIXO	-17°34'42,606057"	-48°28'06,916367"	22K	768683,322	8054652,988	8054579,59	768769,21	608,185	-12,03	620,215
28859	RN3239U	TOP EIXO	-17°34'42,590741"	-48°28'06,779152"	22K	768687,376	8054653,405	8054580,06	768773,26	608,269	-12,03	620,299
28860	RN3239U	TOP EIXO	-17°34'43,729471"	-48°29'36,484075"	22K	766040,724	8054653,542	8054544,15	766127,86	594,383	-12,04	606,423
28861	RN3239U	TOP EIXO	-17°34'42,576434"	-48°28'06,644533"	22K	768691,353	8054653,792	8054580,50	768777,23	608,361	-12,03	620,391
28862	RN3239U	TOP EIXO	-17°34'42,561902"	-48°28'06,515172"	22K	768695,175	8054654,188	8054580,95	768781,04	608,457	-12,03	620,487
28863	RN3239U	TOP EIXO	-17°34'42,549595"	-48°28'06,394593"	22K	768698,737	8054654,519	8054581,33	768784,60	608,552	-12,03	620,582
28864	RN3239U	TOP EIXO	-17°34'42,534277"	-48°28'06,257175"	22K	768702,797	8054654,936	8054581,80	768788,65	608,667	-12,03	620,697
28865	RN3239U	TOP EIXO	-17°34'43,662012"	-48°29'36,379677"	22K	766043,831	8054655,576	8054546,22	766130,94	594,506	-12,04	606,546
28866	RN3239U	TOP EIXO	-17°34'42,487238"	-48°28'05,826359"	22K	768715,525	8054656,213	8054583,25	768801,36	609,069	-12,03	621,099
28867	RN3239U	TOP EIXO	-17°34'42,485073"	-48°28'05,799439"	22K	768716,32	8054656,269	8054583,32	768802,15	609,103	-12,03	621,133
28868	RN3239U	TOP EIXO	-17°34'42,475836"	-48°28'05,710412"	22K	768718,95	8054656,518	8054583,60	768804,78	609,204	-12,03	621,234
28869	RN3239U	TOP EIXO	-17°34'42,462200"	-48°28'05,590123"	22K	768722,504	8054656,89	8054584,02	768808,32	609,348	-12,03	621,378
28870	RN3239U	TOP EIXO	-17°34'43,614155"	-48°29'36,305723"	22K	766046,032	8054657,019	8054547,70	766133,12	594,594	-12,04	606,634
28871	RN3239U	TOP EIXO	-17°34'42,456203"	-48°28'05,533120"	22K	768724,188	8054657,052	8054584,21	768810,00	609,42	-12,03	621,45
28872	RN3239U	TOP EIXO	-17°34'42,435517"	-48°28'05,349843"	22K	768729,603	8054657,616	8054584,84	768815,41	609,647	-12,03	621,677
28873	RN3239U	TOP EIXO	-17°34'42,428073"	-48°28'05,283979"	22K	768731,549	8054657,819	8054585,07	768817,35	609,731	-12,03	621,761
28874	RN3239U	TOP EIXO	-17°34'42,412940"	-48°28'05,148388"	22K	768735,555	8054658,231	8054585,54	768821,35	609,9	-12,03	621,93
28875	RN3239U	TOP EIXO	-17°34'42,400471"	-48°28'05,035440"	22K	768738,892	8054658,57	8054585,92	768824,68	610,042	-12,03	622,072
28876	RN3239U	TOP EIXO	-17°34'42,384036"	-48°28'04,881935"	22K	768743,427	8054659,015	8054586,43	768829,21	610,248	-12,03	622,278
28877	RN3239U	TOP EIXO	-17°34'43,351519"	-48°29'21,373680"	22K	766486,613	8054659,268	8054555,95	766573,46	607,955	-12,04	619,995
28878	RN3239U	TOP EIXO	-17°34'42,372738"	-48°28'04,791886"	22K	768746,088	8054659,327	8054586,78	768831,86	610,369	-12,03	622,399
28879	RN3239U	TOP EIXO	-17°34'43,524399"	-48°29'36,160953"	22K	766050,339	8054659,723	8054550,46	766137,38	594,77	-12,04	606,81
28880	RN3239U	TOP EIXO	-17°34'43,315264"	-48°29'21,483677"	22K	766483,383	8054660,426	8054557,06	766570,22	607,861	-12,04	619,901
28881	RN3239U	TOP EIXO	-17°34'42,324914"	-48°28'04,348063"	22K	768759,2	8054660,623	8054588,25	768844,95	611,015	-12,03	623,045
28882	RN3239U	TOP EIXO	-17°34'42,313777"	-48°28'04,242690"	22K	768762,313	8054660,924	8054588,59	768848,06	611,184	-12,03	623,214
28883	RN3239U	TOP EIXO	-17°34'42,295882"	-48°28'04,079239"	22K	768767,142	8054661,41	8054589,15	768852,88	611,448	-12,03	623,478
28884	RN3239U	TOP EIXO	-17°34'42,288153"	-48°28'04,003886"	22K	768769,368	8054661,618	8054589,38	768855,10	611,572	-12,03	623,602
28885	RN3239U	TOP EIXO	-17°34'42,267025"	-48°28'03,814039"	22K	768774,977	8054662,193	8054590,04	768860,70	611,887	-12,03	623,917
28886	RN3239U	TOP EIXO	-17°34'42,256085"	-48°28'03,708764"	22K	768778,087	8054662,488	8054590,37	768863,80	612,06	-12,03	624,09
28887	RN3239U	TOP EIXO	-17°34'43,421159"	-48°29'35,996470"	22K	766055,233	8054662,834	8054553,63	766142,23	594,937	-12,04	606,977
28888	RN3239U	TOP EIXO	-17°34'42,238433"	-48°28'03,554192"	22K	768782,654	8054662,97	8054590,92	768868,36	612,324	-12,03	624,354
28889	RN3239U	TOP EIXO	-17°34'43,226914"	-48°29'21,777487"	22K	766474,752	8054663,258	8054559,77	766561,55	607,577	-12,04	619,617
28890	RN3239U	TOP EIXO	-17°34'42,227192"	-48°28'03,448311"	22K	768785,782	8054663,274	8054591,26	768871,48	612,51	-12,03	624,54
28891	RN3239U	TOP EIXO	-17°34'42,210894"	-48°28'03,300500"	22K	768790,149	8054663,717	8054591,77	768875,84	612,784	-12,03	624,814
28892	RN3239U	TOP EIXO	-17°34'43,385691"	-48°29'35,937939"	22K	766056,974	8054663,902	8054554,73	766143,96	594,99	-12,04	607,03
28893	RN3239U	TOP EIXO	-17°34'42,203742"	-48°28'03,232021"	22K	768792,172	8054663,91	8054591,99	768877,86	612,921	-12,03	624,951
28894	RN3239U	TOP EIXO	-17°34'42,182132"	-48°28'03,029909"	22K	768798,143	8054664,495	8054592,65	768883,82	613,343	-12,03	625,373
28895	RN3239U	TOP EIXO	-17°34'42,172062"	-48°28'02,936758"	22K	768800,895	8054664,768	8054592,96	768886,57	613,544	-12,03	625,574
28896	RN3239U	TOP EIXO	-17°34'42,152165"	-48°28'02,754182"	22K	768806,289	8054665,308	8054593,58	768891,95	613,956	-12,03	625,986

28897	RN3239U	TOP EIXO	-17°34'43,335871"	-48°29'35,852757"	22K	766059,507	8054665,401	8054556,26	766146,47	595,068	-12,04	607,108
28898	RN3239U	TOP EIXO	-17°34'42,143308"	-48°28'02,674506"	22K	768808,643	8054665,549	8054593,85	768894,30	614,134	-12,03	626,164
28899	RN3239U	TOP EIXO	-17°34'42,121958"	-48°28'02,477509"	22K	768814,463	8054666,128	8054594,51	768900,11	614,588	-12,03	626,618
28900	RN3239U	TOP EIXO	-17°34'43,310606"	-48°29'35,811680"	22K	766060,729	8054666,162	8054557,04	766147,68	595,108	-12,04	607,148
28901	RN3239U	TOP EIXO	-17°34'42,114559"	-48°28'02,407543"	22K	768816,53	8054666,328	8054594,73	768902,18	614,75	-12,03	626,78
28902	RN3239U	TOP EIXO	-17°34'42,093987"	-48°28'02,217993"	22K	768822,13	8054666,886	8054595,37	768907,77	615,19	-12,03	627,22
28903	RN3239U	TOP EIXO	-17°34'42,089237"	-48°28'02,177176"	22K	768823,336	8054667,016	8054595,51	768908,97	615,29	-12,03	627,32
28904	RN3239U	TOP EIXO	-17°34'42,069576"	-48°28'01,987682"	22K	768828,934	8054667,546	8054596,12	768914,56	615,751	-12,03	627,781
28905	RN3239U	TOP EIXO	-17°34'42,055002"	-48°28'01,860152"	22K	768832,702	8054667,944	8054596,57	768918,32	616,07	-12,03	628,1
28906	RN3239U	TOP EIXO	-17°34'42,037178"	-48°28'01,697277"	22K	768837,514	8054668,428	8054597,12	768923,12	616,486	-12,03	628,516
28907	RN3239U	TOP EIXO	-17°34'42,026243"	-48°28'01,597527"	22K	768840,461	8054668,725	8054597,46	768926,06	616,736	-12,03	628,766
28908	RN3239U	TOP EIXO	-17°34'42,010239"	-48°28'01,444797"	22K	768844,973	8054669,157	8054597,95	768930,57	617,078	-12,03	629,108
28909	RN3239U	TOP EIXO	-17°34'43,208520"	-48°29'35,633044"	22K	766066,04	8054669,232	8054560,18	766152,95	595,287	-12,04	607,327
28910	RN3239U	TOP EIXO	-17°34'41,999686"	-48°28'01,349449"	22K	768847,79	8054669,444	8054598,27	768933,38	617,31	-12,03	629,34
28911	RN3239U	TOP EIXO	-17°34'41,977611"	-48°28'01,156768"	22K	768853,483	8054670,047	8054598,95	768939,06	617,767	-12,03	629,797
28912	RN3239U	TOP EIXO	-17°34'41,967024"	-48°28'01,056268"	22K	768856,452	8054670,333	8054599,28	768942,02	618,008	-12,03	630,038
28913	RN3239U	TOP EIXO	-17°34'41,949424"	-48°28'00,898203"	22K	768861,122	8054670,812	8054599,82	768946,69	618,39	-12,03	630,42
28914	RN3239U	TOP EIXO	-17°34'41,941266"	-48°28'00,822315"	22K	768863,364	8054671,033	8054600,08	768948,92	618,571	-12,03	630,601
28915	RN3239U	TOP EIXO	-17°34'41,920592"	-48°28'00,629885"	22K	768869,049	8054671,593	8054600,71	768954,60	619,034	-12,03	631,064
28916	RN3239U	TOP EIXO	-17°34'41,911839"	-48°28'00,553293"	22K	768871,312	8054671,832	8054600,98	768956,86	619,223	-12,03	631,253
28917	RN3239U	TOP EIXO	-17°34'41,889150"	-48°28'00,343196"	22K	768877,519	8054672,447	8054601,68	768963,05	619,723	-12,03	631,753
28918	RN3239U	TOP EIXO	-17°34'41,876224"	-48°28'00,222559"	22K	768881,083	8054672,797	8054602,08	768966,61	620,01	-12,03	632,04
28919	RN3239U	TOP EIXO	-17°34'41,856587"	-48°28'00,045064"	22K	768886,327	8054673,331	8054602,68	768971,84	620,439	-12,03	632,469
28920	RN3239U	TOP EIXO	-17°34'41,848536"	-48°27'59,967445"	22K	768888,62	8054673,548	8054602,93	768974,13	620,628	-12,03	632,658
28921	RN3239U	TOP EIXO	-17°34'43,064544"	-48°29'35,368914"	22K	766073,89	8054673,557	8054564,61	766160,74	595,56	-12,04	607,6
28922	RN3239U	TOP EIXO	-17°34'41,827968"	-48°27'59,780777"	22K	768894,135	8054674,107	8054603,57	768979,64	621,077	-12,03	633,107
28923	RN3239U	TOP EIXO	-17°34'41,819222"	-48°27'59,697066"	22K	768896,608	8054674,343	8054603,84	768982,11	621,279	-12,03	633,309
28924	RN3239U	TOP EIXO	-17°34'41,798987"	-48°27'59,511037"	22K	768902,104	8054674,892	8054604,46	768987,59	621,718	-12,03	633,748
28925	RN3239U	TOP EIXO	-17°34'41,788485"	-48°27'59,409553"	22K	768905,102	8054675,175	8054604,78	768990,58	621,958	-12,03	633,988
28926	RN3239U	TOP EIXO	-17°34'43,004298"	-48°29'35,253875"	22K	766077,308	8054675,365	8054566,46	766164,13	595,685	-12,04	607,725
28927	RN3239U	TOP EIXO	-17°34'41,772995"	-48°27'59,256273"	22K	768909,63	8054675,591	8054605,26	768995,10	622,31	-12,03	634,34
28928	RN3239U	TOP EIXO	-17°34'41,757767"	-48°27'59,131159"	22K	768913,327	8054676,01	8054605,73	768998,79	622,607	-12,03	634,637
28929	RN3239U	TOP EIXO	-17°34'41,739143"	-48°27'58,964227"	22K	768918,259	8054676,517	8054606,30	769003,72	622,99	-12,03	635,02
28930	RN3239U	TOP EIXO	-17°34'42,808038"	-48°29'23,125128"	22K	766435,169	8054676,667	8054572,64	766521,80	606,43	-12,04	618,47
28931	RN3239U	TOP EIXO	-17°34'41,728390"	-48°27'58,873663"	22K	768920,935	8054676,812	8054606,64	769006,39	623,192	-12,03	635,222
28932	RN3239U	TOP EIXO	-17°34'42,779452"	-48°29'23,219425"	22K	766432,399	8054677,583	8054573,51	766519,02	606,363	-12,04	618,403
28933	RN3239U	TOP EIXO	-17°34'42,921505"	-48°29'35,091585"	22K	766082,129	8054677,848	8054569,01	766168,91	595,85	-12,04	607,89
28934	RN3239U	TOP EIXO	-17°34'41,680090"	-48°27'58,423407"	22K	768934,237	8054678,12	8054608,12	769019,67	624,241	-12,03	636,271
28935	RN3239U	TOP EIXO	-17°34'41,667910"	-48°27'58,310252"	22K	768937,58	8054678,45	8054608,50	769023,00	624,485	-12,03	636,515
28936	RN3239U	TOP EIXO	-17°34'42,741658"	-48°29'23,343919"	22K	766428,742	8054678,794	8054574,67	766515,35	606,273	-12,04	618,313
28937	RN3239U	TOP EIXO	-17°34'41,648040"	-48°27'58,134930"	22K	768942,76	8054678,992	8054609,11	769028,17	624,858	-12,03	636,888
28938	RN3239U	TOP EIXO	-17°34'41,643577"	-48°27'58,096211"	22K	768943,904	8054679,114	8054609,25	769029,31	624,936	-12,03	636,966
28939	RN3239U	TOP EIXO	-17°34'41,622598"	-48°27'57,897820"	22K	768949,765	8054679,681	8054609,90	769035,16	625,339	-12,03	637,369
28940	RN3239U	TOP EIXO	-17°34'41,609841"	-48°27'57,782808"	22K	768953,163	8054680,028	8054610,29	769038,56	625,57	-12,03	637,6
28941	RN3239U	TOP EIXO	-17°34'42,701802"	-48°29'23,472543"	22K	766424,964	8054680,07	8054575,90	766511,56	606,165	-12,04	618,205
28942	RN3239U	TOP EIXO	-17°34'42,844274"	-48°29'34,934574"	22K	766086,792	8054680,162	8054571,38	766173,54	595,995	-12,04	608,035
28943	RN3239U	TOP EIXO	-17°34'41,588455"	-48°27'57,585609"	22K	768958,989	8054680,608	8054610,95	769044,37	625,957	-12,03	637,987
28944	RN3239U	TOP EIXO	-17°34'41,579665"	-48°27'57,503593"	22K	768961,412	8054680,846	8054611,22	769046,79	626,122	-12,03	638,152
28945	RN3239U	TOP EIXO	-17°34'42,795923"	-48°29'34,831914"	22K	766089,84	8054681,609	8054572,87	766176,57	596,086	-12,04	608,126
28946	RN3239U	TOP EIXO	-17°34'41,533018"	-48°27'57,073248"	22K	768974,126	8054682,111	8054612,66	769059,48	626,981	-12,03	639,011

28947	RN3239U	TOP EIXO	-17°34'42,727631"	-48°29'34,679763"	22K	766094,356	8054683,65	8054574,97	766181,05	596,225	-12,04	608,265
28948	RN3239U	TOP EIXO	-17°34'42,725450"	-48°29'34,674471"	22K	766094,513	8054683,715	8054575,04	766181,21	596,228	-12,04	608,268
28949	RN3239U	TOP EIXO	-17°34'41,457941"	-48°27'56,375731"	22K	768994,733	8054684,145	8054614,97	769080,05	628,346	-12,03	640,376
28950	RN3239U	TOP EIXO	-17°34'41,445903"	-48°27'56,268676"	22K	768997,896	8054684,473	8054615,34	769083,21	628,54	-12,03	640,57
28951	RN3239U	TOP EIXO	-17°34'42,588726"	-48°29'34,356646"	22K	766103,944	8054687,796	8054579,25	766190,58	596,554	-12,04	608,594
28952	RN3239U	TOP EIXO	-17°34'41,317741"	-48°27'55,077581"	22K	769033,085	8054687,945	8054619,29	769118,33	630,71	-12,03	642,74
28953	RN3239U	TOP EIXO	-17°34'41,301265"	-48°27'54,926111"	22K	769037,56	8054688,392	8054619,80	769122,80	631,003	-12,03	643,033
28954	RN3239U	TOP EIXO	-17°34'41,282099"	-48°27'54,749967"	22K	769042,764	8054688,912	8054620,39	769127,99	631,345	-12,03	643,375
28955	RN3239U	TOP EIXO	-17°34'41,265890"	-48°27'54,611782"	22K	769046,847	8054689,356	8054620,89	769132,07	631,587	-12,03	643,617
28956	RN3239U	TOP EIXO	-17°34'41,236638"	-48°27'54,336250"	22K	769054,987	8054690,147	8054621,79	769140,19	632,073	-12,03	644,103
28957	RN3239U	TOP EIXO	-17°34'41,226701"	-48°27'54,238284"	22K	769057,881	8054690,414	8054622,10	769143,08	632,236	-12,03	644,266
28958	RN3239U	TOP EIXO	-17°34'42,478809"	-48°29'34,086148"	22K	766111,968	8054691,071	8054582,63	766198,56	596,782	-12,04	608,822
28959	RN3239U	TOP EIXO	-17°34'42,339571"	-48°29'24,646613"	22K	766390,478	8054691,669	8054587,02	766476,93	605,322	-12,04	617,362
28960	RN3239U	TOP EIXO	-17°34'42,309752"	-48°29'24,746216"	22K	766387,552	8054692,625	8054587,94	766473,99	605,232	-12,04	617,272
28961	RN3239U	TOP EIXO	-17°34'41,113545"	-48°27'53,208511"	22K	769088,305	8054693,488	8054625,58	769173,45	633,898	-12,02	645,918
28962	RN3239U	TOP EIXO	-17°34'42,356375"	-48°29'33,774804"	22K	766121,202	8054694,715	8054586,40	766207,74	597,094	-12,04	609,134
28963	RN3239U	TOP EIXO	-17°34'42,338843"	-48°29'33,730671"	22K	766122,511	8054695,237	8054586,94	766209,04	597,136	-12,04	609,176
28964	RN3239U	TOP EIXO	-17°34'41,042576"	-48°27'52,552736"	22K	769107,679	8054695,412	8054627,77	769192,79	634,826	-12,02	646,846
28965	RN3239U	TOP EIXO	-17°34'42,329933"	-48°29'33,707539"	22K	766123,197	8054695,502	8054587,21	766209,72	597,152	-12,04	609,192
28966	RN3239U	TOP EIXO	-17°34'42,208078"	-48°29'25,079125"	22K	766377,773	8054695,882	8054591,06	766464,17	604,966	-12,04	617,006
28967	RN3239U	TOP EIXO	-17°34'40,947846"	-48°27'51,679491"	22K	769133,478	8054697,981	8054630,69	769218,54	635,928	-12,02	647,948
28968	RN3239U	TOP EIXO	-17°34'42,240102"	-48°29'33,456901"	22K	766130,627	8054698,167	8054589,98	766217,11	597,388	-12,04	609,428
28969	RN3239U	TOP EIXO	-17°34'42,098230"	-48°29'25,449438"	22K	766366,894	8054699,405	8054594,43	766453,25	604,731	-12,04	616,771
28970	RN3239U	TOP EIXO	-17°34'42,169418"	-48°29'33,249561"	22K	766136,772	8054700,26	8054592,15	766223,22	597,585	-12,04	609,625
28971	RN3239U	TOP EIXO	-17°34'40,848365"	-48°27'50,745260"	22K	769161,078	8054700,672	8054633,75	769246,09	636,869	-12,02	648,889
28972	RN3239U	TOP EIXO	-17°34'42,030780"	-48°29'25,691600"	22K	766359,778	8054701,574	8054596,50	766446,11	604,583	-12,04	616,623
28973	RN3239U	TOP EIXO	-17°34'40,799267"	-48°27'50,304136"	22K	769174,111	8054702,008	8054635,27	769259,10	637,33	-12,02	649,35
28974	RN3239U	TOP EIXO	-17°34'42,103945"	-48°29'33,042895"	22K	766142,895	8054702,193	8054594,17	766229,32	597,779	-12,04	609,819
28975	RN3239U	TOP EIXO	-17°34'40,785970"	-48°27'50,180115"	22K	769177,775	8054702,368	8054635,68	769262,76	637,461	-12,02	649,481
28976	RN3239U	TOP EIXO	-17°34'40,761904"	-48°27'49,938919"	22K	769184,9	8054703,013	8054636,42	769269,87	637,7	-12,02	649,72
28977	RN3239U	TOP EIXO	-17°34'41,952869"	-48°29'25,988248"	22K	766351,059	8054704,086	8054598,90	766437,36	604,393	-12,04	616,433
28978	RN3239U	TOP EIXO	-17°34'42,024039"	-48°29'32,774967"	22K	766150,831	8054704,546	8054596,63	766237,22	598,025	-12,04	610,065
28979	RN3239U	TOP EIXO	-17°34'41,924793"	-48°29'26,109929"	22K	766347,481	8054704,997	8054599,76	766433,77	604,298	-12,04	616,338
28980	RN3239U	TOP EIXO	-17°34'41,996040"	-48°29'32,677315"	22K	766153,723	8054705,369	8054597,49	766240,10	598,11	-12,04	610,15
28981	RN3239U	TOP EIXO	-17°34'40,634218"	-48°27'48,742668"	22K	769220,241	8054706,468	8054640,35	769305,15	638,854	-12,02	650,874
28982	RN3239U	TOP EIXO	-17°34'41,853983"	-48°29'26,428107"	22K	766338,124	8054707,299	8054601,93	766424,39	604,014	-12,04	616,054
28983	RN3239U	TOP EIXO	-17°34'41,901655"	-48°29'32,306124"	22K	766164,711	8054708,127	8054600,40	766251,04	598,428	-12,04	610,468
28984	RN3239U	TOP EIXO	-17°34'41,871220"	-48°29'32,175318"	22K	766168,582	8054709,012	8054601,33	766254,90	598,539	-12,04	610,579
28985	RN3239U	TOP EIXO	-17°34'41,790003"	-48°29'26,741377"	22K	766328,909	8054709,389	8054603,90	766415,15	603,706	-12,04	615,746
28986	RN3239U	TOP EIXO	-17°34'41,838112"	-48°29'32,020886"	22K	766173,151	8054709,97	8054602,35	766259,45	598,669	-12,04	610,709
28987	RN3239U	TOP EIXO	-17°34'41,800202"	-48°29'31,831400"	22K	766178,756	8054711,062	8054603,52	766265,04	598,835	-12,04	610,875
28988	RN3239U	TOP EIXO	-17°34'41,734652"	-48°29'27,042764"	22K	766320,041	8054711,209	8054605,59	766406,26	603,387	-12,04	615,427
28989	RN3239U	TOP EIXO	-17°34'40,453893"	-48°27'47,088090"	22K	769269,124	8054711,361	8054645,91	769353,94	640,714	-12,02	652,734
28990	RN3239U	TOP EIXO	-17°34'41,764296"	-48°29'31,638429"	22K	766184,463	8054712,091	8054604,63	766270,73	599,012	-12,04	611,052
28991	RN3239U	TOP EIXO	-17°34'41,690815"	-48°29'27,316296"	22K	766311,99	8054712,664	8054606,94	766398,19	603,088	-12,04	615,128
28992	RN3239U	TOP EIXO	-17°34'41,730621"	-48°29'31,444511"	22K	766190,197	8054713,051	8054605,67	766276,45	599,188	-12,04	611,228
28993	RN3239U	TOP EIXO	-17°34'41,700538"	-48°29'31,254341"	22K	766195,819	8054713,902	8054606,59	766282,06	599,357	-12,04	611,397
28994	RN3239U	TOP EIXO	-17°34'41,648711"	-48°29'27,626417"	22K	766302,859	8054714,08	8054608,23	766389,05	602,752	-12,04	614,792
28995	RN3239U	TOP EIXO	-17°34'40,338027"	-48°27'46,027849"	22K	769300,448	8054714,506	8054649,48	769385,20	641,966	-12,02	653,986
28996	RN3239U	TOP EIXO	-17°34'41,675715"	-48°29'31,081489"	22K	766200,928	8054714,598	8054607,36	766287,16	599,507	-12,04	611,547

28997	RN3239U	TOP EIXO	-17°34'41,619539"	-48°29'27,887272"	22K	766295,176	8054715,079	8054609,12	766381,35	602,475	-12,04	614,515
28998	RN3239U	TOP EIXO	-17°34'41,652466"	-48°29'30,902107"	22K	766206,229	8054715,243	8054608,08	766292,44	599,665	-12,04	611,705
28999	RN3239U	TOP EIXO	-17°34'41,629888"	-48°29'30,708918"	22K	766211,937	8054715,862	8054608,77	766298,14	599,839	-12,04	611,879
29000	RN3239U	TOP EIXO	-17°34'41,595618"	-48°29'28,164665"	22K	766287,003	8054715,923	8054609,86	766373,17	602,178	-12,04	614,218
29001	RN3239U	TOP EIXO	-17°34'40,282251"	-48°27'45,504953"	22K	769315,896	8054716,015	8054651,20	769400,62	642,629	-12,02	654,649
29002	RN3239U	TOP EIXO	-17°34'41,613097"	-48°29'30,543854"	22K	766216,813	8054716,314	8054609,29	766303,01	599,989	-12,04	612,029
29003	RN3239U	TOP EIXO	-17°34'41,574038"	-48°29'28,503622"	22K	766277,013	8054716,719	8054610,52	766363,18	601,81	-12,04	613,85
29004	RN3239U	TOP EIXO	-17°34'41,596888"	-48°29'30,358001"	22K	766222,302	8054716,74	8054609,79	766308,49	600,155	-12,04	612,195
29005	RN3239U	TOP EIXO	-17°34'41,569377"	-48°29'28,594945"	22K	766274,321	8054716,898	8054610,66	766360,48	601,72	-12,04	613,76
29006	RN3239U	TOP EIXO	-17°34'41,581972"	-48°29'30,158808"	22K	766228,184	8054717,121	8054610,25	766314,36	600,329	-12,04	612,369
29007	RN3239U	TOP EIXO	-17°34'41,562084"	-48°29'28,801766"	22K	766268,223	8054717,203	8054610,88	766354,38	601,511	-12,04	613,551
29008	RN3239U	TOP EIXO	-17°34'41,558834"	-48°29'28,917172"	22K	766264,82	8054717,348	8054610,98	766350,98	601,404	-12,04	613,444
29009	RN3239U	TOP EIXO	-17°34'41,570179"	-48°29'29,970013"	22K	766233,758	8054717,41	8054610,62	766319,93	600,489	-12,04	612,529
29010	RN3239U	TOP EIXO	-17°34'41,555212"	-48°29'29,072382"	22K	766260,243	8054717,52	8054611,09	766346,40	601,265	-12,04	613,305
29011	RN3239U	TOP EIXO	-17°34'41,560610"	-48°29'29,782136"	22K	766239,304	8054717,631	8054610,91	766325,47	600,646	-12,04	612,686
29012	RN3239U	TOP EIXO	-17°34'41,553700"	-48°29'29,363196"	22K	766251,665	8054717,68	8054611,13	766337,83	601,007	-12,04	613,047
29013	RN3239U	TOP EIXO	-17°34'41,556630"	-48°29'29,665847"	22K	766242,736	8054717,708	8054611,04	766328,90	600,74	-12,04	612,78
29014	RN3239U	TOP EIXO	-17°34'40,121342"	-48°27'44,026077"	22K	769359,588	8054720,38	8054656,16	769444,24	645,084	-12,02	657,104
29015	RN3239U	TOP EIXO	-17°34'40,106619"	-48°27'43,902449"	22K	769363,241	8054720,784	8054656,61	769447,88	645,314	-12,02	657,334
29016	RN3239U	TOP EIXO	-17°34'40,032930"	-48°27'43,222851"	22K	769383,319	8054722,782	8054658,88	769467,92	646,668	-12,02	658,688
29017	RN3239U	TOP EIXO	-17°34'40,020658"	-48°27'43,110341"	22K	769386,643	8054723,115	8054659,26	769471,24	646,905	-12,02	658,925
29018	RN3239U	TOP EIXO	-17°34'39,977541"	-48°27'42,704933"	22K	769398,62	8054724,281	8054660,59	769483,19	647,806	-12,02	659,826
29019	RN3239U	TOP EIXO	-17°34'39,967548"	-48°27'42,617952"	22K	769401,19	8054724,554	8054660,89	769485,76	648,013	-12,02	660,033
29020	RN3239U	TOP EIXO	-17°34'39,949079"	-48°27'42,443189"	22K	769406,353	8054725,053	8054661,46	769490,91	648,424	-12,02	660,444
29021	RN3239U	TOP EIXO	-17°34'39,936492"	-48°27'42,328921"	22K	769409,729	8054725,395	8054661,85	769494,28	648,702	-12,02	660,722
29022	RN3239U	TOP EIXO	-17°34'39,918472"	-48°27'42,161202"	22K	769414,684	8054725,883	8054662,41	769499,23	649,118	-12,02	661,138
29023	RN3239U	TOP EIXO	-17°34'39,907119"	-48°27'42,056985"	22K	769417,763	8054726,191	8054662,76	769502,30	649,375	-12,02	661,395
29024	RN3239U	TOP EIXO	-17°34'39,888307"	-48°27'41,883379"	22K	769422,892	8054726,701	8054663,34	769507,42	649,804	-12,02	661,824
29025	RN3239U	TOP EIXO	-17°34'39,881247"	-48°27'41,809578"	22K	769425,072	8054726,889	8054663,55	769509,60	649,983	-12,02	662,003
29026	RN3239U	TOP EIXO	-17°34'39,857290"	-48°27'41,594822"	22K	769431,417	8054727,541	8054664,29	769515,93	650,505	-12,02	662,525
29027	RN3239U	TOP EIXO	-17°34'39,850393"	-48°27'41,538816"	22K	769433,072	8054727,731	8054664,50	769517,58	650,639	-12,02	662,659
29028	RN3239U	TOP EIXO	-17°34'39,833312"	-48°27'41,373389"	22K	769437,959	8054728,191	8054665,03	769522,46	651,042	-12,02	663,062
29029	RN3239U	TOP EIXO	-17°34'39,821875"	-48°27'41,267648"	22K	769441,083	8054728,501	8054665,38	769525,58	651,299	-12,02	663,319
29030	RN3239U	TOP EIXO	-17°34'39,804008"	-48°27'41,106911"	22K	769445,832	8054728,987	8054665,93	769530,32	651,688	-12,02	663,708
29031	RN3239U	TOP EIXO	-17°34'39,790929"	-48°27'40,992277"	22K	769449,219	8054729,344	8054666,34	769533,70	651,967	-12,02	663,987
29032	RN3239U	TOP EIXO	-17°34'39,740042"	-48°27'40,516197"	22K	769463,284	8054730,721	8054667,90	769547,74	653,163	-12,02	665,183
29033	RN3239U	TOP EIXO	-17°34'39,735295"	-48°27'40,465550"	22K	769464,78	8054730,847	8054668,05	769549,23	653,293	-12,02	665,313
29034	RN3239U	TOP EIXO	-17°34'39,718184"	-48°27'40,307921"	22K	769469,437	8054731,311	8054668,58	769553,88	653,688	-12,02	665,708
29035	RN3239U	TOP EIXO	-17°34'39,705823"	-48°27'40,201142"	22K	769472,592	8054731,649	8054668,96	769557,03	653,959	-12,02	665,979
29036	RN3239U	TOP EIXO	-17°34'39,687996"	-48°27'40,038438"	22K	769477,399	8054732,133	8054669,51	769561,83	654,381	-12,02	666,401
29037	RN3239U	TOP EIXO	-17°34'39,682444"	-48°27'39,988446"	22K	769478,876	8054732,284	8054669,68	769563,30	654,512	-12,02	666,532
29038	RN3239U	TOP EIXO	-17°34'39,658468"	-48°27'39,767149"	22K	769485,414	8054732,934	8054670,42	769569,83	655,087	-12,02	667,107
29039	RN3239U	TOP EIXO	-17°34'39,649872"	-48°27'39,685233"	22K	769487,834	8054733,166	8054670,68	769572,24	655,294	-12,02	667,314
29040	RN3239U	TOP EIXO	-17°34'39,633681"	-48°27'39,530845"	22K	769492,395	8054733,603	8054671,18	769576,80	655,692	-12,02	667,712
29041	RN3239U	TOP EIXO	-17°34'39,619478"	-48°27'39,417380"	22K	769495,748	8054733,995	8054671,62	769580,14	655,983	-12,02	668,003
29042	RN3239U	TOP EIXO	-17°34'39,577427"	-48°27'39,014127"	22K	769507,661	8054735,129	8054672,91	769592,04	656,989	-12,02	669,009
29043	RN3239U	TOP EIXO	-17°34'39,562657"	-48°27'38,876771"	22K	769511,719	8054735,529	8054673,37	769596,09	657,328	-12,02	669,348
29044	RN3239U	TOP EIXO	-17°34'39,546653"	-48°27'38,734551"	22K	769515,921	8054735,965	8054673,86	769600,28	657,666	-12,02	669,686
29045	RN3239U	TOP EIXO	-17°34'39,533364"	-48°27'38,623886"	22K	769519,191	8054736,33	8054674,27	769603,54	657,928	-12,02	669,948
29046	RN3239U	TOP EIXO	-17°34'39,518337"	-48°27'38,471550"	22K	769523,691	8054736,732	8054674,74	769608,04	658,3	-12,02	670,32

29047	RN3239U	TOP EIXO	-17°34'39,505677"	-48°27'38,361792"	22K	769526,934	8054737,078	8054675,13	769611,27	658,571	-12,02	670,591
29048	RN3239U	TOP EIXO	-17°34'39,490869"	-48°27'38,219013"	22K	769531,152	8054737,477	8054675,58	769615,48	658,92	-12,02	670,94
29049	RN3239U	TOP EIXO	-17°34'39,479639"	-48°27'38,124354"	22K	769533,949	8054737,785	8054675,93	769618,27	659,153	-12,02	671,173
29050	RN3239U	TOP EIXO	-17°34'39,462683"	-48°27'37,966180"	22K	769538,622	8054738,244	8054676,45	769622,94	659,55	-12,02	671,57
29051	RN3239U	TOP EIXO	-17°34'39,451489"	-48°27'37,864233"	22K	769541,634	8054738,548	8054676,79	769625,95	659,808	-12,02	671,828
29052	RN3239U	TOP EIXO	-17°34'39,435628"	-48°27'37,722993"	22K	769545,807	8054738,98	8054677,28	769630,11	660,146	-12,02	672,166
29053	RN3239U	TOP EIXO	-17°34'39,428989"	-48°27'37,654169"	22K	769547,84	8054739,157	8054677,49	769632,14	660,315	-12,02	672,335
29054	RN3239U	TOP EIXO	-17°34'39,409662"	-48°27'37,481046"	22K	769552,955	8054739,683	8054678,08	769637,25	660,734	-12,02	672,754
29055	RN3239U	TOP EIXO	-17°34'39,397726"	-48°27'37,369379"	22K	769556,254	8054740,006	8054678,45	769640,54	661,015	-12,02	673,035
29056	RN3239U	TOP EIXO	-17°34'39,349835"	-48°27'36,944412"	22K	769568,81	8054741,311	8054679,93	769653,07	662,012	-12,02	674,032
29057	RN3239U	TOP EIXO	-17°34'39,345413"	-48°27'36,906473"	22K	769569,931	8054741,432	8054680,06	769654,19	662,095	-12,02	674,115
29058	RN3239U	TOP EIXO	-17°34'39,323262"	-48°27'36,700811"	22K	769576,007	8054742,032	8054680,75	769660,25	662,528	-12,02	674,548
29059	RN3239U	TOP EIXO	-17°34'39,310151"	-48°27'36,583839"	22K	769579,463	8054742,389	8054681,15	769663,70	662,773	-12,02	674,793
29060	RN3239U	TOP EIXO	-17°34'39,286714"	-48°27'36,376772"	22K	769585,581	8054743,028	8054681,87	769669,81	663,21	-12,02	675,23
29061	RN3239U	TOP EIXO	-17°34'39,280161"	-48°27'36,319676"	22K	769587,268	8054743,207	8054682,07	769671,49	663,328	-12,02	675,348
29062	RN3239U	TOP EIXO	-17°34'39,260286"	-48°27'36,136831"	22K	769592,67	8054743,746	8054682,69	769676,89	663,701	-12,02	675,721
29063	RN3239U	TOP EIXO	-17°34'39,253556"	-48°27'36,071093"	22K	769594,612	8054743,927	8054682,89	769678,82	663,835	-12,02	675,855
29064	RN3239U	TOP EIXO	-17°34'39,237254"	-48°27'35,923352"	22K	769598,977	8054744,37	8054683,40	769683,18	664,127	-12,02	676,147
29065	RN3239U	TOP EIXO	-17°34'39,228023"	-48°27'35,832495"	22K	769601,661	8054744,618	8054683,68	769685,86	664,303	-12,02	676,323
29066	RN3239U	TOP EIXO	-17°34'39,208402"	-48°27'35,661783"	22K	769606,705	8054745,154	8054684,28	769690,89	664,61	-12,02	676,63
29067	RN3239U	TOP EIXO	-17°34'39,197388"	-48°27'35,563731"	22K	769609,602	8054745,454	8054684,62	769693,79	664,784	-12,02	676,804
29068	RN3239U	TOP EIXO	-17°34'39,095907"	-48°27'34,627298"	22K	769637,268	8054748,205	8054687,75	769721,40	666,223	-12,02	678,243
29069	RN3239U	TOP EIXO	-17°34'39,086137"	-48°27'34,540043"	22K	769639,846	8054748,471	8054688,05	769723,97	666,355	-12,02	678,375
29070	RN3239U	TOP EIXO	-17°34'39,043408"	-48°27'34,150021"	22K	769651,369	8054749,631	8054689,37	769735,48	666,934	-12,02	678,954
29071	RN3239U	TOP EIXO	-17°34'38,998786"	-48°27'33,739179"	22K	769663,507	8054750,841	8054690,74	769747,59	667,508	-12,02	679,528
29072	RN3239U	TOP EIXO	-17°34'38,954372"	-48°27'33,331994"	22K	769675,537	8054752,046	8054692,11	769759,60	667,994	-12,02	680,014
29073	RN3239U	TOP EIXO	-17°34'38,909557"	-48°27'32,923866"	22K	769687,595	8054753,263	8054693,49	769771,63	668,402	-12,02	680,422
29074	RN3239U	TOP EIXO	-17°34'38,861085"	-48°27'32,496907"	22K	769700,21	8054754,585	8054694,98	769784,23	668,771	-12,02	680,791
29075	RN3239U	TOP EIXO	-17°34'38,849399"	-48°27'32,397204"	22K	769703,156	8054754,905	8054695,34	769787,17	668,842	-12,02	680,862
29076	RN3239U	TOP EIXO	-17°34'38,801397"	-48°27'32,006850"	22K	769714,691	8054756,227	8054696,82	769798,68	669,11	-12,02	681,13
29077	RN3239U	TOP EIXO	-17°34'38,786720"	-48°27'31,892002"	22K	769718,085	8054756,633	8054697,27	769802,06	669,178	-12,02	681,198
29078	RN3239U	TOP EIXO	-17°34'38,718606"	-48°27'31,396503"	22K	769732,73	8054758,532	8054699,37	769816,68	669,428	-12,02	681,448
29079	RN3239U	TOP EIXO	-17°34'38,705378"	-48°27'31,303398"	22K	769735,482	8054758,902	8054699,78	769819,42	669,467	-12,02	681,487
29080	RN3239U	TOP EIXO	-17°34'38,645128"	-48°27'30,916334"	22K	769746,925	8054760,602	8054701,63	769830,84	669,592	-12,02	681,612
29081	RN3239U	TOP EIXO	-17°34'38,566554"	-48°27'30,439321"	22K	769761,029	8054762,83	8054704,05	769844,90	669,672	-12,02	681,692
29082	RN3239U	TOP EIXO	-17°34'38,523772"	-48°27'30,202185"	22K	769768,042	8054764,052	8054705,37	769851,90	669,665	-12,02	681,685
29083	RN3239U	TOP EIXO	-17°34'38,431145"	-48°27'29,714589"	22K	769782,464	8054766,708	8054708,22	769866,27	669,668	-12,02	681,688
29084	RN3239U	TOP EIXO	-17°34'38,374711"	-48°27'29,424592"	22K	769791,042	8054768,329	8054709,96	769874,83	669,642	-12,02	681,662
29085	RN3239U	TOP EIXO	-17°34'38,319183"	-48°27'29,151973"	22K	769799,107	8054769,929	8054711,67	769882,87	669,578	-12,02	681,598
29086	RN3239U	TOP EIXO	-17°34'38,247617"	-48°27'28,815510"	22K	769809,062	8054771,997	8054713,87	769892,79	669,465	-12,02	681,485
29087	RN3239U	TOP EIXO	-17°34'38,227240"	-48°27'28,722742"	22K	769811,807	8054772,587	8054714,50	769895,52	669,425	-12,02	681,445
29088	RN3239U	TOP EIXO	-17°34'38,144576"	-48°27'28,367755"	22K	769822,313	8054774,989	8054717,04	769905,99	669,259	-12,02	681,279
29089	RN3239U	TOP EIXO	-17°34'38,063218"	-48°27'28,033429"	22K	769832,209	8054777,359	8054719,54	769915,85	669,066	-12,02	681,086
29090	RN3239U	TOP EIXO	-17°34'37,983441"	-48°27'27,718369"	22K	769841,536	8054779,688	8054722,00	769925,14	668,834	-12,02	680,854
29091	RN3239U	TOP EIXO	-17°34'37,877585"	-48°27'27,312146"	22K	769853,563	8054782,783	8054725,26	769937,12	668,481	-12,02	680,501
29092	RN3239U	TOP EIXO	-17°34'37,773913"	-48°27'26,924063"	22K	769865,054	8054785,818	8054728,45	769948,56	668,115	-12,02	680,135
29093	RN3239U	TOP EIXO	-17°34'37,688254"	-48°27'26,614306"	22K	769874,227	8054788,33	8054731,08	769957,70	667,808	-12,02	679,828
29094	RN3239U	TOP EIXO	-17°34'37,606234"	-48°27'26,329719"	22K	769882,656	8054790,74	8054733,61	769966,09	667,499	-12,02	679,519
29095	RN3239U	TOP EIXO	-17°34'37,514279"	-48°27'26,023474"	22K	769891,728	8054793,447	8054736,44	769975,12	667,121	-12,02	679,141
29096	RN3239U	TOP EIXO	-17°34'37,486442"	-48°27'25,932099"	22K	769894,435	8054794,267	8054737,29	769977,82	666,989	-12,02	679,009

29097	RN3239U	TOP EIXO	-17°34'37,318308"	-48°27'25,398508"	22K	769910,245	8054799,227	8054742,46	769993,55	666,152	-12,02	678,172
29098	RN3239U	TOP EIXO	-17°34'37,223050"	-48°27'25,105971"	22K	769918,914	8054802,041	8054745,40	770002,18	665,661	-12,02	677,681
29099	RN3239U	TOP EIXO	-17°34'37,142932"	-48°27'24,865664"	22K	769926,036	8054804,41	8054747,86	770009,26	665,227	-12,02	677,247
29100	RN3239U	TOP EIXO	-17°34'37,075711"	-48°27'24,669923"	22K	769931,838	8054806,4	8054749,93	770015,03	664,84	-12,02	676,86
29101	RN3239U	TOP EIXO	-17°34'36,998406"	-48°27'24,451136"	22K	769938,324	8054808,691	8054752,31	770021,49	664,371	-12,02	676,391
29102	RN3239U	TOP EIXO	-17°34'36,904248"	-48°27'24,191058"	22K	769946,035	8054811,484	8054755,20	770029,16	663,787	-12,02	675,807
29103	RN3239U	TOP EIXO	-17°34'36,812461"	-48°27'23,943423"	22K	769953,378	8054814,209	8054758,03	770036,46	663,228	-12,02	675,248
29104	RN3239U	TOP EIXO	-17°34'36,716826"	-48°27'23,692384"	22K	769960,823	8054817,051	8054760,97	770043,86	662,657	-12,02	674,677
29105	RN3239U	TOP EIXO	-17°34'36,587789"	-48°27'23,362217"	22K	769970,616	8054820,889	8054764,94	770053,60	661,908	-12,02	673,928
29106	RN3239U	TOP EIXO	-17°34'36,473182"	-48°27'23,074595"	22K	769979,148	8054824,3	8054768,46	770062,08	661,244	-12,02	673,264
29107	RN3239U	TOP EIXO	-17°34'36,363349"	-48°27'22,804195"	22K	769987,17	8054827,571	8054771,84	770070,05	660,617	-12,02	672,637
29108	RN3239U	TOP EIXO	-17°34'36,260947"	-48°27'22,557895"	22K	769994,478	8054830,623	8054774,99	770077,31	660,048	-12,02	672,068
29109	RN3239U	TOP EIXO	-17°34'36,164192"	-48°27'22,331008"	22K	770001,211	8054833,509	8054777,97	770084,00	659,516	-12,02	671,536
29110	RN3239U	TOP EIXO	-17°34'36,038523"	-48°27'22,042829"	22K	770009,764	8054837,26	8054781,83	770092,50	658,837	-12,02	670,857
29111	RN3239U	TOP EIXO	-17°34'35,936074"	-48°27'21,813174"	22K	770016,581	8054840,32	8054784,99	770099,27	658,286	-12,02	670,306
29112	RN3239U	TOP EIXO	-17°34'35,823010"	-48°27'21,567125"	22K	770023,886	8054843,7	8054788,46	770106,53	657,7	-12,02	669,72
29113	RN3239U	TOP EIXO	-17°34'35,691416"	-48°27'21,285979"	22K	770032,234	8054847,636	8054792,51	770114,82	657,075	-12,02	669,095
29114	RN3239U	TOP EIXO	-17°34'35,553611"	-48°27'20,997191"	22K	770040,81	8054851,76	8054796,75	770123,34	656,51	-12,02	668,53
29115	RN3239U	TOP EIXO	-17°34'35,411478"	-48°27'20,703040"	22K	770049,546	8054856,015	8054801,12	770132,01	656,002	-12,02	668,022
29116	RN3239U	TOP EIXO	-17°34'35,234721"	-48°27'20,338423"	22K	770060,375	8054861,307	8054806,56	770142,76	655,443	-12,02	667,463
29117	RN3239U	TOP EIXO	-17°34'35,056332"	-48°27'19,970847"	22K	770071,292	8054866,648	8054812,05	770153,60	654,956	-12,02	666,976
29118	RN3239U	TOP EIXO	-17°34'34,857017"	-48°27'19,561359"	22K	770083,454	8054872,616	8054818,18	770165,67	654,507	-12,02	666,527
29119	RN3239U	TOP EIXO	-17°34'34,690675"	-48°27'19,217852"	22K	770093,656	8054877,596	8054823,29	770175,80	654,196	-12,02	666,216
29120	RN3239U	TOP EIXO	-17°34'34,435460"	-48°27'18,691552"	22K	770109,287	8054885,237	8054831,14	770191,32	653,822	-12,02	665,842
29121	RN3239U	TOP EIXO	-17°34'34,164653"	-48°27'18,131132"	22K	770125,931	8054893,344	8054839,47	770207,85	653,564	-12,02	665,584
29122	RN3239U	TOP EIXO	-17°34'34,060222"	-48°27'17,916727"	22K	770132,299	8054896,471	8054842,68	770214,17	653,509	-12,02	665,529
29123	RN3239U	TOP EIXO	-17°34'33,745721"	-48°27'17,268342"	22K	770151,556	8054905,887	8054852,36	770233,29	653,611	-12,01	665,621
29124	RN3239U	TOP EIXO	-17°34'33,402898"	-48°27'16,554082"	22K	770172,768	8054916,148	8054862,90	770254,35	653,898	-12,01	665,908
29125	RN3239U	TOP EIXO	-17°34'33,333214"	-48°27'16,409666"	22K	770177,057	8054918,234	8054865,05	770258,61	653,993	-12,01	666,003
29126	RN3239U	TOP EIXO	-17°34'33,008834"	-48°27'15,736471"	22K	770197,05	8054927,944	8054875,02	770278,46	654,568	-12,01	666,578
29127	RN3239U	TOP EIXO	-17°34'32,470285"	-48°27'14,616577"	22K	770230,309	8054944,064	8054891,59	770311,48	655,998	-12,01	668,008
29128	RN3239U	TOP EIXO	-17°34'32,450592"	-48°27'14,574480"	22K	770231,559	8054944,653	8054892,19	770312,73	656,061	-12,01	668,071
29129	RN3239U	TOP EIXO	-17°34'32,368186"	-48°27'14,404140"	22K	770236,618	8054947,12	8054894,73	770317,75	656,331	-12,01	668,341
29130	RN3239U	TOP EIXO	-17°34'32,313115"	-48°27'14,288605"	22K	770240,049	8054948,768	8054896,42	770321,16	656,527	-12,01	668,537
29131	RN3239U	TOP EIXO	-17°34'32,248950"	-48°27'14,156147"	22K	770243,983	8054950,689	8054898,40	770325,06	656,766	-12,01	668,776
29132	RN3239U	TOP EIXO	-17°34'32,196259"	-48°27'14,046206"	22K	770247,248	8054952,266	8054900,02	770328,30	656,981	-12,01	668,991
29133	RN3239U	TOP EIXO	-17°34'32,128731"	-48°27'13,905082"	22K	770251,439	8054954,287	8054902,09	770332,46	657,252	-12,01	669,262
29134	RN3239U	TOP EIXO	-17°34'32,079805"	-48°27'13,802173"	22K	770254,495	8054955,751	8054903,60	770335,50	657,455	-12,01	669,465
29135	RN3239U	TOP EIXO	-17°34'32,019639"	-48°27'13,677354"	22K	770258,202	8054957,552	8054905,45	770339,18	657,705	-12,01	669,715
29136	RN3239U	TOP EIXO	-17°34'31,965718"	-48°27'13,565260"	22K	770261,531	8054959,166	8054907,11	770342,49	657,933	-12,01	669,943
29137	RN3239U	TOP EIXO	-17°34'31,900296"	-48°27'13,431192"	22K	770265,513	8054961,125	8054909,12	770346,44	658,22	-12,01	670,23
29138	RN3239U	TOP EIXO	-17°34'31,847555"	-48°27'13,319862"	22K	770268,819	8054962,703	8054910,74	770349,72	658,463	-12,01	670,473
29139	RN3239U	TOP EIXO	-17°34'31,775137"	-48°27'13,170197"	22K	770273,264	8054964,871	8054912,97	770354,13	658,798	-12,01	670,808
29140	RN3239U	TOP EIXO	-17°34'31,747016"	-48°27'13,109913"	22K	770275,054	8054965,712	8054913,84	770355,91	658,933	-12,01	670,943
29141	RN3239U	TOP EIXO	-17°34'31,655419"	-48°27'12,920245"	22K	770280,687	8054968,454	8054916,65	770361,51	659,382	-12,01	671,392
29142	RN3239U	TOP EIXO	-17°34'31,612325"	-48°27'12,830881"	22K	770283,341	8054969,744	8054917,98	770364,14	659,59	-12,01	671,6
29143	RN3239U	TOP EIXO	-17°34'31,541419"	-48°27'12,682483"	22K	770287,748	8054971,866	8054920,16	770368,52	659,953	-12,01	671,963
29144	RN3239U	TOP EIXO	-17°34'31,495165"	-48°27'12,585130"	22K	770290,639	8054973,25	8054921,58	770371,39	660,193	-12,01	672,203
29145	RN3239U	TOP EIXO	-17°34'31,430754"	-48°27'12,451320"	22K	770294,613	8054975,178	8054923,56	770375,33	660,513	-12,01	672,523
29146	RN3239U	TOP EIXO	-17°34'31,373315"	-48°27'12,331140"	22K	770298,182	8054976,897	8054925,33	770378,88	660,798	-12,01	672,808

29147	RN3239U	TOP EIXO	-17°34'31,309693"	-48°27'12,197996"	22K	770302,136	8054978,801	8054927,29	770382,80	661,12	-12,01	673,13
29148	RN3239U	TOP EIXO	-17°34'31,258813"	-48°27'12,092369"	22K	770305,273	8054980,324	8054928,85	770385,92	661,379	-12,01	673,389
29149	RN3239U	TOP EIXO	-17°34'31,187488"	-48°27'11,944249"	22K	770309,672	8054982,459	8054931,05	770390,29	661,744	-12,01	673,754
29150	RN3239U	TOP EIXO	-17°34'31,140647"	-48°27'11,846768"	22K	770312,567	8054983,861	8054932,49	770393,16	661,985	-12,01	673,995
29151	RN3239U	TOP EIXO	-17°34'31,079744"	-48°27'11,720231"	22K	770316,325	8054985,684	8054934,36	770396,89	662,291	-12,01	674,301
29152	RN3239U	TOP EIXO	-17°34'31,029907"	-48°27'11,614792"	22K	770319,456	8054987,175	8054935,89	770400,00	662,547	-12,01	674,557
29153	RN3239U	TOP EIXO	-17°34'30,954734"	-48°27'11,458251"	22K	770324,105	8054989,425	8054938,21	770404,62	662,921	-12,01	674,931
29154	RN3239U	TOP EIXO	-17°34'30,906262"	-48°27'11,355268"	22K	770327,163	8054990,875	8054939,70	770407,65	663,168	-12,01	675,178
29155	RN3239U	TOP EIXO	-17°34'30,827010"	-48°27'11,190038"	22K	770332,07	8054993,247	8054942,13	770412,53	663,565	-12,01	675,575
29156	RN3239U	TOP EIXO	-17°34'30,783727"	-48°27'11,101187"	22K	770334,709	8054994,543	8054943,46	770415,15	663,778	-12,01	675,788
29157	RN3239U	TOP EIXO	-17°34'30,718549"	-48°27'10,965861"	22K	770338,728	8054996,494	8054945,47	770419,14	664,1	-12,01	676,11
29158	RN3239U	TOP EIXO	-17°34'30,681722"	-48°27'10,891055"	22K	770340,95	8054997,597	8054946,60	770421,34	664,281	-12,01	676,291
29159	RN3239U	TOP EIXO	-17°34'30,489360"	-48°27'10,486595"	22K	770352,961	8055003,353	8054952,52	770433,27	665,268	-12,01	677,278
29160	RN3239U	TOP EIXO	-17°34'30,434123"	-48°27'10,373334"	22K	770356,325	8055005,007	8054954,22	770436,61	665,548	-12,01	677,558
29161	RN3239U	TOP EIXO	-17°34'30,238436"	-48°27'09,965700"	22K	770368,431	8055010,864	8054960,24	770448,63	666,537	-12,01	678,547
29162	RN3239U	TOP EIXO	-17°34'30,214038"	-48°27'09,914313"	22K	770369,957	8055011,594	8054960,99	770450,14	666,662	-12,01	678,672
29163	RN3239U	TOP EIXO	-17°34'29,996637"	-48°27'09,461695"	22K	770383,399	8055018,101	8054967,67	770463,49	667,757	-12,01	679,767
29164	RN3239U	TOP EIXO	-17°34'29,972872"	-48°27'09,411418"	22K	770384,892	8055018,812	8054968,41	770464,97	667,888	-12,01	679,898
29165	RN3239U	TOP EIXO	-17°34'29,905122"	-48°27'09,270807"	22K	770389,068	8055020,84	8054970,49	770469,12	668,235	-12,01	680,245
29166	RN3239U	TOP EIXO	-17°34'29,850902"	-48°27'09,160820"	22K	770392,335	8055022,464	8054972,16	770472,36	668,505	-12,01	680,515
29167	RN3239U	TOP EIXO	-17°34'29,781635"	-48°27'09,016095"	22K	770396,633	8055024,537	8054974,29	770476,63	668,855	-12,01	680,865
29168	RN3239U	TOP EIXO	-17°34'29,734641"	-48°27'08,919296"	22K	770399,508	8055025,944	8054975,73	770479,49	669,087	-12,01	681,097
29169	RN3239U	TOP EIXO	-17°34'29,552601"	-48°27'08,543878"	22K	770410,658	8055031,394	8054981,33	770490,56	669,966	-12,01	681,976
29170	RN3239U	TOP EIXO	-17°34'29,503449"	-48°27'08,441109"	22K	770413,71	8055032,865	8054982,84	770493,59	670,195	-12,01	682,205
29171	RN3239U	TOP EIXO	-17°34'29,429332"	-48°27'08,290859"	22K	770418,173	8055035,085	8054985,12	770498,02	670,523	-12,01	682,533
29172	RN3239U	TOP EIXO	-17°34'29,377333"	-48°27'08,184197"	22K	770421,341	8055036,642	8054986,72	770501,16	670,745	-12,01	682,755
29173	RN3239U	TOP EIXO	-17°34'29,315732"	-48°27'08,056551"	22K	770425,132	8055038,486	8054988,62	770504,93	671,01	-12,01	683,02
29174	RN3239U	TOP EIXO	-17°34'29,262624"	-48°27'07,947092"	22K	770428,383	8055040,076	8054990,25	770508,15	671,241	-12,01	683,251
29175	RN3239U	TOP EIXO	-17°34'29,205380"	-48°27'07,827046"	22K	770431,948	8055041,789	8054992,01	770511,69	671,493	-12,01	683,503
29176	RN3239U	TOP EIXO	-17°34'29,151566"	-48°27'07,718308"	22K	770435,178	8055043,401	8054993,67	770514,90	671,699	-12,01	683,709
29177	RN3239U	TOP EIXO	-17°34'29,090326"	-48°27'07,590895"	22K	770438,962	8055045,234	8054995,55	770518,66	671,936	-12,01	683,946
29178	RN3239U	TOP EIXO	-17°34'29,041066"	-48°27'07,489890"	22K	770441,962	8055046,709	8054997,07	770521,64	672,123	-12,01	684,133
29179	RN3239U	TOP EIXO	-17°34'28,971693"	-48°27'07,347031"	22K	770446,205	8055048,786	8054999,20	770525,85	672,403	-12,01	684,413
29180	RN3239U	TOP EIXO	-17°34'28,937518"	-48°27'07,276154"	22K	770448,31	8055049,809	8055000,25	770527,94	672,543	-12,01	684,553
29181	RN3239U	TOP EIXO	-17°34'28,858228"	-48°27'07,110553"	22K	770453,228	8055052,182	8055002,69	770532,82	672,847	-12,01	684,857
29182	RN3239U	TOP EIXO	-17°34'28,480378"	-48°27'06,330761"	22K	770476,388	8055063,494	8055014,31	770555,82	674,138	-12,01	686,148
29183	RN3239U	TOP EIXO	-17°34'28,088438"	-48°27'05,519812"	22K	770500,473	8055075,227	8055026,37	770579,73	675,238	-12,01	687,248
29184	RN3239U	TOP EIXO	-17°34'28,027680"	-48°27'05,391986"	22K	770504,269	8055077,045	8055028,24	770583,50	675,393	-12,01	687,403
29185	RN3239U	TOP EIXO	-17°34'27,688698"	-48°27'04,691550"	22K	770525,072	8055087,193	8055038,66	770604,15	676,13	-12,01	688,14
29186	RN3239U	TOP EIXO	-17°34'27,443613"	-48°27'04,192578"	22K	770539,893	8055094,533	8055046,20	770618,87	676,547	-12,01	688,557
29187	RN3239U	TOP EIXO	-17°34'27,393749"	-48°27'04,095243"	22K	770542,785	8055096,028	8055047,73	770621,74	676,613	-12,01	688,623
29188	RN3239U	TOP EIXO	-17°34'27,198006"	-48°27'03,716259"	22K	770554,046	8055101,898	8055053,75	770632,91	676,861	-12,01	688,871
29189	RN3239U	TOP EIXO	-17°34'27,013167"	-48°27'03,370986"	22K	770564,308	8055107,446	8055059,44	770643,09	677,07	-12,01	689,08
29190	RN3239U	TOP EIXO	-17°34'26,856235"	-48°27'03,097186"	22K	770572,45	8055112,164	8055064,27	770651,17	677,175	-12,01	689,185
29191	RN3239U	TOP EIXO	-17°34'26,667222"	-48°27'02,776175"	22K	770581,998	8055117,85	8055070,08	770660,63	677,275	-12,01	689,285
29192	RN3239U	TOP EIXO	-17°34'26,596035"	-48°27'02,656631"	22K	770585,554	8055119,992	8055072,27	770664,16	677,295	-12,01	689,305
29193	RN3239U	TOP EIXO	-17°34'26,526505"	-48°27'02,544487"	22K	770588,891	8055122,086	8055074,41	770667,47	677,32	-12,01	689,33
29194	RN3239U	TOP EIXO	-17°34'26,226194"	-48°27'02,064494"	22K	770603,175	8055131,132	8055083,64	770681,62	677,352	-12,01	689,362
29195	RN3239U	TOP EIXO	-17°34'26,095153"	-48°27'01,862095"	22K	770609,2	8055135,082	8055087,67	770687,59	677,34	-12,01	689,35
29196	RN3239U	TOP EIXO	-17°34'26,031503"	-48°27'01,767191"	22K	770612,026	8055137,002	8055089,63	770690,39	677,33	-12,01	689,34

29197	RN3239U	TOP EIXO	-17°34'25,974443"	-48°27'01,681618"	22K	770614,574	8055138,723	8055091,38	770692,91	677,317	-12,01	689,327
29198	RN3239U	TOP EIXO	-17°34'25,697107"	-48°27'01,278931"	22K	770626,568	8055147,093	8055099,91	770704,78	677,215	-12,01	689,225
29199	RN3239U	TOP EIXO	-17°34'25,625990"	-48°27'01,179861"	22K	770629,52	8055149,241	8055102,10	770707,70	677,179	-12,01	689,189
29200	RN3239U	TOP EIXO	-17°34'25,539676"	-48°27'01,062224"	22K	770633,026	8055151,849	8055104,76	770711,17	677,128	-12,01	689,138
29201	RN3239U	TOP EIXO	-17°34'25,307802"	-48°27'00,750798"	22K	770642,309	8055158,857	8055111,89	770720,36	676,959	-12,01	688,969
29202	RN3239U	TOP EIXO	-17°34'25,076422"	-48°27'00,444925"	22K	770651,428	8055165,852	8055119,00	770729,38	676,774	-12,01	688,784
29203	RN3239U	TOP EIXO	-17°34'25,014286"	-48°27'00,364169"	22K	770653,836	8055167,731	8055120,91	770731,76	676,716	-12,01	688,726
29204	RN3239U	TOP EIXO	-17°34'24,810684"	-48°27'00,112110"	22K	770661,356	8055173,893	8055127,17	770739,19	676,505	-12,01	688,515
29205	RN3239U	TOP EIXO	-17°34'24,586596"	-48°26'59,842270"	22K	770669,409	8055180,678	8055134,07	770747,15	676,241	-12,01	688,251
29206	RN3239U	TOP EIXO	-17°34'24,546105"	-48°26'59,793483"	22K	770670,865	8055181,904	8055135,31	770748,58	676,187	-12,01	688,197
29207	RN3239U	TOP EIXO	-17°34'24,486146"	-48°26'59,722663"	22K	770672,979	8055183,72	8055137,15	770750,67	676,105	-12,01	688,115
29208	RN3239U	TOP EIXO	-17°34'24,439606"	-48°26'59,668773"	22K	770674,588	8055185,13	8055138,59	770752,26	676,036	-12,01	688,046
29209	RN3239U	TOP EIXO	-17°34'24,360086"	-48°26'59,576228"	22K	770677,351	8055187,539	8055141,03	770754,99	675,925	-12,01	687,935
29210	RN3239U	TOP EIXO	-17°34'24,157128"	-48°26'59,346397"	22K	770684,215	8055193,69	8055147,27	770761,77	675,629	-12,01	687,639
29211	RN3239U	TOP EIXO	-17°34'23,942882"	-48°26'59,108555"	22K	770691,32	8055200,185	8055153,86	770768,78	675,296	-12,01	687,306
29212	RN3239U	TOP EIXO	-17°34'23,781265"	-48°26'58,932890"	22K	770696,569	8055205,086	8055158,83	770773,96	675,027	-12,01	687,037
29213	RN3239U	TOP EIXO	-17°34'23,613643"	-48°26'58,755479"	22K	770701,872	8055210,171	8055163,99	770779,19	674,731	-12,01	686,741
29214	RN3239U	TOP EIXO	-17°34'23,424469"	-48°26'58,560812"	22K	770707,693	8055215,912	8055169,80	770784,93	674,388	-12,01	686,398
29215	RN3239U	TOP EIXO	-17°34'23,220639"	-48°26'58,356654"	22K	770713,8	8055222,1	8055176,07	770790,95	674,007	-12,01	686,017
29216	RN3239U	TOP EIXO	-17°34'23,034854"	-48°26'58,175160"	22K	770719,231	8055227,742	8055181,78	770796,30	673,646	-12,01	685,656
29217	RN3239U	TOP EIXO	-17°34'22,837716"	-48°26'57,988163"	22K	770724,829	8055233,731	8055187,85	770801,82	673,238	-12,01	685,248
29218	RN3239U	TOP EIXO	-17°34'22,720261"	-48°26'57,876150"	22K	770728,182	8055237,299	8055191,46	770805,12	672,977	-12,01	684,987
29219	RN3239U	TOP EIXO	-17°34'22,444823"	-48°26'57,628252"	22K	770735,609	8055245,672	8055199,93	770812,43	672,348	-12,01	684,358
29220	RN3239U	TOP EIXO	-17°34'22,364282"	-48°26'57,557382"	22K	770737,733	8055248,121	8055202,41	770814,52	672,158	-12,01	684,168
29221	RN3239U	TOP EIXO	-17°34'22,155716"	-48°26'57,376783"	22K	770743,147	8055254,464	8055208,82	770819,84	671,661	-12,01	683,671
29222	RN3239U	TOP EIXO	-17°34'21,945983"	-48°26'57,198947"	22K	770748,48	8055260,844	8055215,27	770825,09	671,141	-12,01	683,151
29223	RN3239U	TOP EIXO	-17°34'21,689809"	-48°26'56,985016"	22K	770754,897	8055268,638	8055223,15	770831,39	670,502	-12,01	682,512
29224	RN3239U	TOP EIXO	-17°34'21,465928"	-48°26'56,801853"	22K	770760,393	8055275,451	8055230,03	770836,79	669,927	-12,01	681,937
29225	RN3239U	TOP EIXO	-17°34'21,290007"	-48°26'56,661712"	22K	770764,6	8055280,806	8055235,44	770840,93	669,452	-12,01	681,462
29226	RN3239U	TOP EIXO	-17°34'21,098467"	-48°26'56,512942"	22K	770769,068	8055286,638	8055241,33	770845,31	668,917	-12,01	680,927
29227	RN3239U	TOP EIXO	-17°34'20,949309"	-48°26'56,400798"	22K	770772,438	8055291,181	8055245,92	770848,62	668,485	-12,01	680,495
29228	RN3239U	TOP EIXO	-17°34'20,776133"	-48°26'56,274279"	22K	770776,242	8055296,457	8055251,24	770852,35	667,985	-12,01	679,995
29229	RN3239U	TOP EIXO	-17°34'20,529785"	-48°26'56,098686"	22K	770781,524	8055303,964	8055258,82	770857,53	667,287	-12,01	679,297
29230	RN3239U	TOP EIXO	-17°34'20,298520"	-48°26'55,937965"	22K	770786,361	8055311,013	8055265,93	770862,27	666,649	-12,01	678,659
29231	RN3239U	TOP EIXO	-17°34'20,054651"	-48°26'55,773049"	22K	770791,327	8055318,448	8055273,43	770867,13	666,008	-12,01	678,018
29232	RN3239U	TOP EIXO	-17°34'19,809492"	-48°26'55,611506"	22K	770796,194	8055325,924	8055280,97	770871,89	665,416	-12,01	677,426
29233	RN3239U	TOP EIXO	-17°34'19,584325"	-48°26'55,467311"	22K	770800,541	8055332,792	8055287,89	770876,14	664,915	-12,01	676,925
29234	RN3239U	TOP EIXO	-17°34'19,361382"	-48°26'55,329118"	22K	770804,71	8055339,594	8055294,75	770880,22	664,459	-12,01	676,469
29235	RN3239U	TOP EIXO	-17°34'19,150433"	-48°26'55,203231"	22K	770808,511	8055346,032	8055301,23	770883,93	664,052	-12,01	676,062
29236	RN3239U	TOP EIXO	-17°34'18,914478"	-48°26'55,067119"	22K	770812,624	8055353,235	8055308,49	770887,94	663,617	-12	675,617
29237	RN3239U	TOP EIXO	-17°34'18,634624"	-48°26'54,907894"	22K	770817,437	8055361,779	8055317,09	770892,63	663,169	-12	675,169
29238	RN3239U	TOP EIXO	-17°34'18,235023"	-48°26'54,688282"	22K	770824,081	8055373,982	8055329,38	770899,11	662,65	-12	674,65
29239	RN3239U	TOP EIXO	-17°34'17,935762"	-48°26'54,529364"	22K	770828,893	8055383,123	8055338,58	770903,79	662,312	-12	674,312
29240	RN3239U	TOP EIXO	-17°34'17,621750"	-48°26'54,368754"	22K	770833,761	8055392,717	8055348,24	770908,53	662,042	-12	674,042
29241	RN3239U	TOP EIXO	-17°34'17,378528"	-48°26'54,251456"	22K	770837,322	8055400,151	8055355,72	770911,99	661,883	-12	673,883
29242	RN3239U	TOP EIXO	-17°34'17,214388"	-48°26'54,170099"	22K	770839,79	8055405,167	8055360,76	770914,39	661,793	-12	673,793
29243	RN3239U	TOP EIXO	-17°34'17,028784"	-48°26'54,083382"	22K	770842,425	8055410,841	8055366,47	770916,94	661,712	-12	673,712
29244	RN3239U	TOP EIXO	-17°34'16,520586"	-48°26'53,848685"	22K	770849,559	8055426,378	8055382,10	770923,86	661,523	-12	673,523
29245	RN3239U	TOP EIXO	-17°34'16,189910"	-48°26'53,696784"	22K	770854,177	8055436,488	8055392,26	770928,34	661,512	-12	673,512
29246	RN3239U	TOP EIXO	-17°34'15,646475"	-48°26'53,447598"	22K	770861,753	8055453,103	8055408,97	770935,69	661,683	-12	673,683

29247	RN3239U	TOP EIXO	-17°34'15,042604"	-48°26'53,171363"	22K	770870,152	8055471,566	8055427,54	770943,83	662,028		-12	674,028
29248	RN3239U	TOP EIXO	-17°34'14,915513"	-48°26'53,111317"	22K	770871,976	8055475,451	8055431,45	770945,60	662,13		-12	674,13
29249	RN3239U	TOP EIXO	-17°34'14,880033"	-48°26'53,095680"	22K	770872,452	8055476,536	8055432,54	770946,06	662,155		-12	674,155
29250	RN3239U	TOP EIXO	-17°34'14,766751"	-48°26'53,045033"	22K	770873,993	8055480	8055436,02	770947,55	662,25		-12	674,25
29251	RN3239U	TOP EIXO	-17°34'14,717197"	-48°26'53,022169"	22K	770874,688	8055481,515	8055437,55	770948,23	662,298		-12	674,298
29252	RN3239U	TOP EIXO	-17°34'14,567495"	-48°26'52,953525"	22K	770876,775	8055486,092	8055442,15	770950,25	662,443		-12	674,443
29253	RN3239U	TOP EIXO	-17°34'13,874067"	-48°26'52,635836"	22K	770886,434	8055507,293	8055463,47	770959,62	663,441		-12	675,441
29254	RN3239U	TOP EIXO	-17°34'13,778690"	-48°26'52,592023"	22K	770887,766	8055510,209	8055466,41	770960,91	663,584		-12	675,584
29255	RN3239U	TOP EIXO	-17°34'13,397968"	-48°26'52,416893"	22K	770893,09	8055521,849	8055478,11	770966,07	664,206		-12	676,206
29256	RN3239U	TOP EIXO	-17°34'13,049133"	-48°26'52,256266"	22K	770897,973	8055532,514	8055488,84	770970,81	664,87		-12	676,87
29257	RN3239U	TOP EIXO	-17°34'12,572152"	-48°26'52,036963"	22K	770904,64	8055547,097	8055503,51	770977,27	665,89		-12	677,89
29258	RN3239U	TOP EIXO	-17°34'12,196695"	-48°26'51,864269"	22K	770909,89	8055558,576	8055515,05	770982,36	666,783		-12	678,783
29259	RN3239U	TOP EIXO	-17°34'12,105622"	-48°26'51,823819"	22K	770911,121	8055561,361	8055517,85	770983,56	667,009		-12	679,009
29260	RN3239U	TOP EIXO	-17°34'11,750199"	-48°26'51,659115"	22K	770916,127	8055572,227	8055528,78	770988,41	667,945		-12	679,945
29261	RN3239U	TOP EIXO	-17°34'11,106977"	-48°26'51,361978"	22K	770925,159	8055591,892	8055548,56	770997,17	669,719		-12	681,719
29262	RN3239U	TOP EIXO	-17°34'10,534445"	-48°26'51,097950"	22K	770933,185	8055609,396	8055566,16	771004,95	671,201		-12	683,201
29263	RN3239U	TOP EIXO	-17°34'09,950455"	-48°26'50,827914"	22K	770941,393	8055627,25	8055584,12	771012,92	672,57		-12	684,57
29264	RN3239U	TOP EIXO	-17°34'09,377134"	-48°26'50,563221"	22K	770949,439	8055644,778	8055601,75	771020,72	673,777		-12	685,777
29265	RN3239U	TOP EIXO	-17°34'09,262067"	-48°26'50,510329"	22K	770951,047	8055648,296	8055605,29	771022,28	673,99		-12	685,99
29266	RN3239U	TOP EIXO	-17°34'08,654444"	-48°26'50,230592"	22K	770959,551	8055666,873	8055623,97	771030,52	675,078		-12	687,078
29267	RN3239U	TOP EIXO	-17°34'08,545002"	-48°26'50,180163"	22K	770961,084	8055670,219	8055627,34	771032,01	675,268		-12	687,268
29268	RN3239U	TOP EIXO	-17°34'08,003313"	-48°26'49,930280"	22K	770968,68	8055686,78	8055643,99	771039,38	676,107		-12	688,107
29269	RN3239U	TOP EIXO	-17°34'07,901423"	-48°26'49,883169"	22K	770970,112	8055689,895	8055647,12	771040,77	676,246		-12	688,246
29270	RN3239U	TOP EIXO	-17°34'07,084976"	-48°26'49,506130"	22K	770981,573	8055714,856	8055672,23	771051,88	677,209		-12	689,209
29271	RN3239U	TOP EIXO	-17°34'06,582386"	-48°26'49,275258"	22K	770988,592	8055730,222	8055687,68	771058,69	677,71		-12	689,71
29272	RN3239U	TOP EIXO	-17°34'06,469103"	-48°26'49,222002"	22K	770990,21	8055733,685	8055691,17	771060,26	677,812		-12	689,812
29273	RN3239U	TOP EIXO	-17°34'06,088278"	-48°26'49,046573"	22K	770995,543	8055745,328	8055702,88	771065,43	678,098		-12	690,098
29274	RN3239U	TOP EIXO	-17°34'05,692502"	-48°26'48,863963"	22K	771001,094	8055757,428	8055715,05	771070,81	678,32		-12	690,32
29275	RN3239U	TOP EIXO	-17°34'05,583555"	-48°26'48,814172"	22K	771002,608	8055760,759	8055718,40	771072,28	678,372		-12	690,372
29276	RN3239U	TOP EIXO	-17°34'04,960753"	-48°26'48,529804"	22K	771011,255	8055779,801	8055737,55	771080,67	678,565		-12	690,565
29277	RN3239U	TOP EIXO	-17°34'04,833896"	-48°26'48,470264"	22K	771013,064	8055783,679	8055741,45	771082,42	678,593		-12	690,593
29278	RN3239U	TOP EIXO	-17°34'04,299230"	-48°26'48,225472"	22K	771020,507	8055800,026	8055757,89	771089,64	678,627		-12	690,627
29279	RN3239U	TOP EIXO	-17°34'03,711022"	-48°26'47,956144"	22K	771028,696	8055818,01	8055775,97	771097,58	678,51		-12	690,51
29280	RN3239U	TOP EIXO	-17°34'03,567797"	-48°26'47,890631"	22K	771030,688	8055822,389	8055780,38	771099,51	678,468		-12	690,468
29281	RN3239U	TOP EIXO	-17°34'02,979429"	-48°26'47,618933"	22K	771038,947	8055840,377	8055798,47	771107,52	678,185		-12	690,185
29282	RN3239U	TOP EIXO	-17°34'02,835650"	-48°26'47,553293"	22K	771040,943	8055844,773	8055802,89	771109,45	678,092		-12	690,092
29283	RN3239U	TOP EIXO	-17°34'02,722256"	-48°26'47,501564"	22K	771042,516	8055848,24	8055806,38	771110,98	678,018		-12	690,018
29284	RN3239U	TOP EIXO	-17°34'02,615615"	-48°26'47,451537"	22K	771044,036	8055851,5	8055809,66	771112,45	677,943		-12	689,943
29285	RN3239U	TOP EIXO	-17°34'02,458103"	-48°26'47,379886"	22K	771046,215	8055856,316	8055814,50	771114,57	677,822		-12	689,822
29286	RN3239U	TOP EIXO	-17°34'02,324286"	-48°26'47,317733"	22K	771048,104	8055860,407	8055818,61	771116,40	677,715		-12	689,715
29287	RN3239U	TOP EIXO	-17°34'01,858118"	-48°26'47,104997"	22K	771054,573	8055874,66	8055832,95	771122,67	677,273		-12	689,273
29288	RN3239U	TOP EIXO	-17°34'01,336636"	-48°26'46,866495"	22K	771061,825	8055890,604	8055848,98	771129,70	676,664		-12	688,664
29289	RN3239U	TOP EIXO	-17°34'01,182288"	-48°26'46,795648"	22K	771063,979	8055895,323	8055853,73	771131,79	676,469		-12	688,469
29290	RN3239U	TOP EIXO	-17°34'00,393177"	-48°26'46,433248"	22K	771074,997	8055919,449	8055877,99	771142,48	675,322		-12	687,322
29291	RN3239U	TOP EIXO	-17°33'59,958159"	-48°26'46,233193"	22K	771081,079	8055932,749	8055891,37	771148,37	674,588		-12	686,588
29292	RN3239U	TOP EIXO	-17°33'59,556206"	-48°26'46,048131"	22K	771086,705	8055945,038	8055903,73	771153,83	673,852		-11,99	685,842
29293	RN3239U	TOP EIXO	-17°33'59,420548"	-48°26'45,984445"	22K	771088,64	8055949,185	8055907,90	771155,71	673,569		-11,99	685,559
29294	RN3239U	TOP EIXO	-17°33'58,861479"	-48°26'45,728270"	22K	771096,429	8055966,278	8055925,09	771163,26	672,37		-11,99	684,36
29295	RN3239U	TOP EIXO	-17°33'58,259030"	-48°26'45,451384"	22K	771104,847	8055984,697	8055943,61	771171,42	670,944		-11,99	682,934
29296	RN3239U	TOP EIXO	-17°33'57,458659"	-48°26'45,083145"	22K	771116,042	8056009,167	8055968,22	771182,28	668,843		-11,99	680,833

29297	RN3239U	TOP EIXO	-17°33'56,989908"	-48°26'44,866820"	22K	771122,618	8056023,498	8055982,64	771188,66	667,516	-11,99	679,506
29298	RN3239U	TOP EIXO	-17°33'56,603928"	-48°26'44,690010"	22K	771127,994	8056035,299	8055994,51	771193,87	666,459	-11,99	678,449
29299	RN3239U	TOP EIXO	-17°33'56,349617"	-48°26'44,572739"	22K	771131,559	8056043,074	8056002,33	771197,33	665,731	-11,99	677,721
29300	RN3239U	TOP EIXO	-17°33'56,082190"	-48°26'44,449313"	22K	771135,311	8056051,25	8056010,55	771200,97	664,974	-11,99	676,964
29301	RN3239U	TOP EIXO	-17°33'55,127368"	-48°26'44,009858"	22K	771148,671	8056080,442	8056039,91	771213,92	662,361	-11,99	674,351
29302	RN3239U	TOP EIXO	-17°33'54,388561"	-48°26'43,670553"	22K	771158,987	8056103,03	8056062,63	771223,92	660,584	-11,99	672,574
29303	RN3239U	TOP EIXO	-17°33'54,011728"	-48°26'43,497107"	22K	771164,26	8056114,551	8056074,21	771229,04	659,742	-11,99	671,732
29304	RN3239U	TOP EIXO	-17°33'53,549523"	-48°26'43,284116"	22K	771170,735	8056128,682	8056088,42	771235,32	658,829	-11,99	670,819
29305	RN3239U	TOP EIXO	-17°33'53,069486"	-48°26'43,062495"	22K	771177,472	8056143,358	8056103,18	771241,85	657,997	-11,99	669,987
29306	RN3239U	TOP EIXO	-17°33'52,197633"	-48°26'42,660317"	22K	771189,698	8056170,013	8056129,99	771253,71	656,743	-11,99	668,733
29307	RN3239U	TOP EIXO	-17°33'52,072363"	-48°26'42,597843"	22K	771191,593	8056173,841	8056133,84	771255,55	656,573	-11,99	668,563
29308	RN3239U	TOP EIXO	-17°33'51,972208"	-48°26'42,551590"	22K	771192,999	8056176,903	8056136,92	771256,91	656,451	-11,99	668,441
29309	RN3239U	TOP EIXO	-17°33'51,842136"	-48°26'42,492471"	22K	771194,797	8056180,88	8056140,92	771258,66	656,309	-11,99	668,299
29310	RN3239U	TOP EIXO	-17°33'51,729905"	-48°26'42,440084"	22K	771196,389	8056184,311	8056144,37	771260,20	656,191	-11,99	668,181
29311	RN3239U	TOP EIXO	-17°33'51,608839"	-48°26'42,385990"	22K	771198,035	8056188,013	8056148,10	771261,80	656,076	-11,99	668,066
29312	RN3239U	TOP EIXO	-17°33'51,493271"	-48°26'42,332056"	22K	771199,674	8056191,546	8056151,65	771263,39	655,964	-11,99	667,954
29313	RN3239U	TOP EIXO	-17°33'51,364077"	-48°26'42,277975"	22K	771201,323	8056195,498	8056155,62	771264,98	655,855	-11,99	667,845
29314	RN3239U	TOP EIXO	-17°33'51,263485"	-48°26'42,230577"	22K	771202,763	8056198,573	8056158,72	771266,38	655,772	-11,99	667,762
29315	RN3239U	TOP EIXO	-17°33'51,135146"	-48°26'42,172179"	22K	771204,539	8056202,497	8056162,66	771268,10	655,673	-11,99	667,663
29316	RN3239U	TOP EIXO	-17°33'51,029197"	-48°26'42,122923"	22K	771206,036	8056205,736	8056165,92	771269,55	655,605	-11,99	667,595
29317	RN3239U	TOP EIXO	-17°33'50,901440"	-48°26'42,064280"	22K	771207,819	8056209,642	8056169,85	771271,28	655,532	-11,99	667,522
29318	RN3239U	TOP EIXO	-17°33'50,800392"	-48°26'42,016854"	22K	771209,26	8056212,731	8056172,96	771272,68	655,483	-11,99	667,473
29319	RN3239U	TOP EIXO	-17°33'50,665294"	-48°26'41,956246"	22K	771211,104	8056216,862	8056177,11	771274,47	655,415	-11,99	667,405
29320	RN3239U	TOP EIXO	-17°33'50,571839"	-48°26'41,912679"	22K	771212,428	8056219,719	8056179,98	771275,75	655,367	-11,99	667,357
29321	RN3239U	TOP EIXO	-17°33'50,431163"	-48°26'41,848082"	22K	771214,392	8056224,02	8056184,31	771277,66	655,285	-11,99	667,275
29322	RN3239U	TOP EIXO	-17°33'50,332641"	-48°26'41,802417"	22K	771215,78	8056227,032	8056187,34	771279,00	655,243	-11,99	667,233
29323	RN3239U	TOP EIXO	-17°33'50,196838"	-48°26'41,740091"	22K	771217,675	8056231,184	8056191,51	771280,84	655,195	-11,99	667,185
29324	RN3239U	TOP EIXO	-17°33'50,092568"	-48°26'41,692405"	22K	771219,125	8056234,372	8056194,72	771282,25	655,16	-11,99	667,15
29325	RN3239U	TOP EIXO	-17°33'49,966614"	-48°26'41,634923"	22K	771220,873	8056238,223	8056198,59	771283,94	655,125	-11,99	667,115
29326	RN3239U	TOP EIXO	-17°33'49,866791"	-48°26'41,589175"	22K	771222,264	8056241,275	8056201,66	771285,29	655,112	-11,99	667,102
29327	RN3239U	TOP EIXO	-17°33'49,727609"	-48°26'41,524557"	22K	771224,228	8056245,53	8056205,94	771287,19	655,11	-11,99	667,1
29328	RN3239U	TOP EIXO	-17°33'49,628235"	-48°26'41,478362"	22K	771225,632	8056248,568	8056209,00	771288,56	655,123	-11,99	667,113
29329	RN3239U	TOP EIXO	-17°33'49,496232"	-48°26'41,418185"	22K	771227,462	8056252,604	8056213,06	771290,33	655,133	-11,99	667,123
29330	RN3239U	TOP EIXO	-17°33'49,431849"	-48°26'41,387532"	22K	771228,393	8056254,572	8056215,04	771291,23	655,137	-11,99	667,127
29331	RN3239U	TOP EIXO	-17°33'49,242912"	-48°26'41,302088"	22K	771230,992	8056260,349	8056220,85	771293,75	655,165	-11,99	667,155
29332	RN3239U	TOP EIXO	-17°33'49,173445"	-48°26'41,270523"	22K	771231,952	8056262,473	8056222,98	771294,68	655,175	-11,99	667,165
29333	RN3239U	TOP EIXO	-17°33'49,039329"	-48°26'41,207936"	22K	771233,854	8056266,573	8056227,11	771296,53	655,21	-11,99	667,2
29334	RN3239U	TOP EIXO	-17°33'48,954714"	-48°26'41,169092"	22K	771235,035	8056269,16	8056229,71	771297,67	655,242	-11,99	667,232
29335	RN3239U	TOP EIXO	-17°33'48,816420"	-48°26'41,105208"	22K	771236,977	8056273,388	8056233,96	771299,56	655,29	-11,99	667,28
29336	RN3239U	TOP EIXO	-17°33'48,723629"	-48°26'41,062717"	22K	771238,269	8056276,225	8056236,81	771300,81	655,313	-11,99	667,303
29337	RN3239U	TOP EIXO	-17°33'48,571851"	-48°26'40,992039"	22K	771240,417	8056280,865	8056241,48	771302,89	655,413	-11,99	667,403
29338	RN3239U	TOP EIXO	-17°33'48,479161"	-48°26'40,949817"	22K	771241,701	8056283,699	8056244,33	771304,14	655,453	-11,99	667,443
29339	RN3239U	TOP EIXO	-17°33'48,278141"	-48°26'40,857663"	22K	771244,503	8056289,845	8056250,51	771306,86	655,538	-11,99	667,528
29340	RN3239U	TOP EIXO	-17°33'48,243627"	-48°26'40,841335"	22K	771244,999	8056290,9	8056251,57	771307,34	655,562	-11,99	667,552
29341	RN3239U	TOP EIXO	-17°33'47,840879"	-48°26'40,655172"	22K	771250,658	8056303,213	8056263,96	771312,83	655,865	-11,99	667,855
29342	RN3239U	TOP EIXO	-17°33'47,799236"	-48°26'40,635656"	22K	771251,251	8056304,486	8056265,24	771313,40	655,902	-11,99	667,892
29343	RN3239U	TOP EIXO	-17°33'47,620824"	-48°26'40,554438"	22K	771253,721	8056309,941	8056270,72	771315,80	656,062	-11,99	668,052
29344	RN3239U	TOP EIXO	-17°33'47,542973"	-48°26'40,518245"	22K	771254,821	8056312,321	8056273,12	771316,86	656,14	-11,99	668,13
29345	RN3239U	TOP EIXO	-17°33'47,390814"	-48°26'40,448217"	22K	771256,95	8056316,973	8056277,79	771318,93	656,273	-11,99	668,263
29346	RN3239U	TOP EIXO	-17°33'47,299586"	-48°26'40,405874"	22K	771258,237	8056319,762	8056280,60	771320,18	656,348	-11,99	668,338

29347	RN3239U	TOP EIXO	-17°33'46,636498"	-48°26'40,101408"	22K	771267,494	8056340,035	8056300,99	771329,15	656,867	-11,99	668,857
29348	RN3239U	TOP EIXO	-17°33'46,573961"	-48°26'40,072729"	22K	771268,366	8056341,947	8056302,91	771330,00	656,903	-11,99	668,893
29349	RN3239U	TOP EIXO	-17°33'46,422767"	-48°26'40,004484"	22K	771270,442	8056346,57	8056307,56	771332,01	656,983	-11,99	668,973
29350	RN3239U	TOP EIXO	-17°33'46,332511"	-48°26'39,961856"	22K	771271,737	8056349,329	8056310,34	771333,27	657,038	-11,99	669,028
29351	RN3239U	TOP EIXO	-17°33'46,203327"	-48°26'39,903504"	22K	771273,512	8056353,279	8056314,31	771334,99	657,104	-11,99	669,094
29352	RN3239U	TOP EIXO	-17°33'46,096332"	-48°26'39,853824"	22K	771275,022	8056356,55	8056317,60	771336,45	657,16	-11,99	669,15
29353	RN3239U	TOP EIXO	-17°33'45,968315"	-48°26'39,795185"	22K	771276,805	8056360,464	8056321,53	771338,18	657,222	-11,99	669,212
29354	RN3239U	TOP EIXO	-17°33'45,860863"	-48°26'39,745375"	22K	771278,319	8056363,749	8056324,84	771339,65	657,27	-11,99	669,26
29355	RN3239U	TOP EIXO	-17°33'45,480243"	-48°26'39,570766"	22K	771283,628	8056375,386	8056336,54	771344,80	657,418	-11,99	669,408
29356	RN3239U	TOP EIXO	-17°33'45,372017"	-48°26'39,521374"	22K	771285,13	8056378,695	8056339,87	771346,25	657,44	-11,99	669,43
29357	RN3239U	TOP EIXO	-17°33'45,207496"	-48°26'39,445825"	22K	771287,427	8056383,725	8056344,93	771348,48	657,478	-11,99	669,468
29358	RN3239U	TOP EIXO	-17°33'45,163929"	-48°26'39,425828"	22K	771288,035	8056385,057	8056346,27	771349,07	657,487	-11,99	669,477
29359	RN3239U	TOP EIXO	-17°33'44,956911"	-48°26'39,330098"	22K	771290,945	8056391,386	8056352,63	771351,89	657,533	-11,99	669,523
29360	RN3239U	TOP EIXO	-17°33'44,886635"	-48°26'39,296307"	22K	771291,971	8056393,534	8056354,79	771352,89	657,545	-11,99	669,535
29361	RN3239U	TOP EIXO	-17°33'44,736145"	-48°26'39,229680"	22K	771293,999	8056398,136	8056359,42	771354,85	657,563	-11,99	669,553
29362	RN3239U	TOP EIXO	-17°33'44,637862"	-48°26'39,184894"	22K	771295,361	8056401,141	8056362,44	771356,17	657,563	-11,99	669,553
29363	RN3239U	TOP EIXO	-17°33'44,474807"	-48°26'39,109562"	22K	771297,651	8056406,126	8056367,46	771358,39	657,572	-11,99	669,562
29364	RN3239U	TOP EIXO	-17°33'44,389462"	-48°26'39,069610"	22K	771298,865	8056408,735	8056370,08	771359,57	657,57	-11,99	669,56
29365	RN3239U	TOP EIXO	-17°33'44,018161"	-48°26'38,899040"	22K	771304,051	8056420,087	8056381,50	771364,60	657,53	-11,99	669,52
29366	RN3239U	TOP EIXO	-17°33'43,420541"	-48°26'38,623656"	22K	771312,423	8056438,358	8056399,87	771372,72	657,396	-11,99	669,386
29367	RN3239U	TOP EIXO	-17°33'42,949152"	-48°26'38,407004"	22K	771319,01	8056452,77	8056414,37	771379,11	657,211	-11,99	669,201
29368	RN3239U	TOP EIXO	-17°33'42,302391"	-48°26'38,110550"	22K	771328,024	8056472,544	8056434,26	771387,85	656,846	-11,99	668,836
29369	RN3239U	TOP EIXO	-17°33'41,939493"	-48°26'37,943625"	22K	771333,099	8056483,639	8056445,41	771392,77	656,593	-11,99	668,583
29370	RN3239U	TOP EIXO	-17°33'41,470828"	-48°26'37,729037"	22K	771339,624	8056497,968	8056459,82	771399,10	656,198	-11,99	668,188
29371	RN3239U	TOP EIXO	-17°33'41,233436"	-48°26'37,620210"	22K	771342,933	8056505,226	8056467,12	771402,31	655,965	-11,99	667,955
29372	RN3239U	TOP EIXO	-17°33'40,874664"	-48°26'37,455600"	22K	771347,938	8056516,195	8056478,16	771407,16	655,598	-11,99	667,588
29373	RN3239U	TOP EIXO	-17°33'40,841434"	-48°26'37,440441"	22K	771348,399	8056517,211	8056479,18	771407,61	655,556	-11,99	667,546
29374	RN3239U	TOP EIXO	-17°33'40,430932"	-48°26'37,253102"	22K	771354,096	8056529,762	8056491,80	771413,13	655,078	-11,99	667,068
29375	RN3239U	TOP EIXO	-17°33'40,281844"	-48°26'37,184286"	22K	771356,188	8056534,32	8056496,38	771415,16	654,905	-11,98	666,885
29376	RN3239U	TOP EIXO	-17°33'40,182579"	-48°26'37,138972"	22K	771357,566	8056537,355	8056499,44	771416,49	654,771	-11,98	666,751
29377	RN3239U	TOP EIXO	-17°33'39,855545"	-48°26'36,989780"	22K	771362,103	8056547,354	8056509,49	771420,89	654,335	-11,98	666,315
29378	RN3239U	TOP EIXO	-17°33'38,669222"	-48°26'36,444690"	22K	771378,676	8056583,624	8056545,97	771436,96	652,48	-11,98	664,46
29379	RN3239U	TOP EIXO	-17°33'38,595529"	-48°26'36,413219"	22K	771379,635	8056585,878	8056548,24	771437,89	652,354	-11,98	664,334
29380	RN3239U	TOP EIXO	-17°33'37,501370"	-48°26'35,912391"	22K	771394,864	8056619,331	8056581,88	771452,66	650,226	-11,98	662,206
29381	RN3239U	TOP EIXO	-17°33'37,435215"	-48°26'35,880509"	22K	771395,832	8056621,353	8056583,91	771453,60	650,083	-11,98	662,063
29382	RN3239U	TOP EIXO	-17°33'37,204474"	-48°26'35,775623"	22K	771399,022	8056628,408	8056591,01	771456,69	649,596	-11,98	661,576
29383	RN3239U	TOP EIXO	-17°33'36,815323"	-48°26'35,597647"	22K	771404,434	8056640,306	8056602,97	771461,94	648,727	-11,98	660,707
29384	RN3239U	TOP EIXO	-17°33'36,253441"	-48°26'35,340307"	22K	771412,259	8056657,485	8056620,25	771469,53	647,39	-11,98	659,37
29385	RN3239U	TOP EIXO	-17°33'35,464806"	-48°26'34,977145"	22K	771423,3	8056681,596	8056644,50	771480,23	645,369	-11,98	657,349
29386	RN3239U	TOP EIXO	-17°33'34,371193"	-48°26'34,475873"	22K	771438,542	8056715,032	8056678,13	771495,01	642,432	-11,98	654,412
29387	RN3239U	TOP EIXO	-17°33'33,235617"	-48°26'33,955465"	22K	771454,366	8056749,751	8056713,04	771510,36	639,386	-11,98	651,366
29388	RN3239U	TOP EIXO	-17°33'33,108438"	-48°26'33,896274"	22K	771456,165	8056753,639	8056716,95	771512,10	639,072	-11,98	651,052
29389	RN3239U	TOP EIXO	-17°33'32,506700"	-48°26'33,621803"	22K	771464,512	8056772,037	8056735,46	771520,19	637,613	-11,98	649,593
29390	RN3239U	TOP EIXO	-17°33'31,920971"	-48°26'33,353277"	22K	771472,677	8056789,945	8056753,47	771528,11	636,283	-11,98	648,263
29391	RN3239U	TOP EIXO	-17°33'31,089034"	-48°26'32,970661"	22K	771484,31	8056815,38	8056779,05	771539,39	634,626	-11,98	646,606
29392	RN3239U	TOP EIXO	-17°33'30,941222"	-48°26'32,899897"	22K	771486,459	8056819,898	8056783,59	771541,48	634,362	-11,98	646,342
29393	RN3239U	TOP EIXO	-17°33'30,823242"	-48°26'32,845526"	22K	771488,112	8056823,505	8056787,22	771543,08	634,146	-11,98	646,126
29394	RN3239U	TOP EIXO	-17°33'30,699112"	-48°26'32,788292"	22K	771489,852	8056827,3	8056791,04	771544,77	633,923	-11,98	645,903
29395	RN3239U	TOP EIXO	-17°33'30,345089"	-48°26'32,626400"	22K	771494,775	8056838,124	8056801,92	771549,54	633,315	-11,98	645,295
29396	RN3239U	TOP EIXO	-17°33'30,227987"	-48°26'32,572050"	22K	771496,427	8056841,704	8056805,52	771551,14	633,137	-11,98	645,117

29397	RN3239U	TOP EIXO	-17°33'30,109945"	-48°26'32,517951"	22K	771498,072	8056845,313	8056809,15	771552,74	632,951	-11,98	644,931
29398	RN3239U	TOP EIXO	-17°33'30,026296"	-48°26'32,480994"	22K	771499,197	8056847,871	8056811,72	771553,83	632,826	-11,98	644,806
29399	RN3239U	TOP EIXO	-17°33'29,913821"	-48°26'32,427393"	22K	771500,825	8056851,309	8056815,18	771555,41	632,662	-11,98	644,642
29400	RN3239U	TOP EIXO	-17°33'29,729492"	-48°26'32,343753"	22K	771503,369	8056856,945	8056820,85	771557,88	632,4	-11,98	644,38
29401	RN3239U	TOP EIXO	-17°33'29,611192"	-48°26'32,289861"	22K	771505,008	8056860,562	8056824,49	771559,46	632,235	-11,98	644,215
29402	RN3239U	TOP EIXO	-17°33'29,478168"	-48°26'32,228719"	22K	771506,867	8056864,629	8056828,58	771561,27	632,061	-11,98	644,041
29403	RN3239U	TOP EIXO	-17°33'29,359802"	-48°26'32,174693"	22K	771508,51	8056868,248	8056832,22	771562,86	631,914	-11,98	643,894
29404	RN3239U	TOP EIXO	-17°33'29,225937"	-48°26'32,113901"	22K	771510,359	8056872,341	8056836,33	771564,65	631,751	-11,98	643,731
29405	RN3239U	TOP EIXO	-17°33'29,115049"	-48°26'32,062413"	22K	771511,924	8056875,731	8056839,74	771566,17	631,627	-11,98	643,607
29406	RN3239U	TOP EIXO	-17°33'28,988952"	-48°26'32,003920"	22K	771513,702	8056879,586	8056843,62	771567,90	631,485	-11,98	643,465
29407	RN3239U	TOP EIXO	-17°33'28,861487"	-48°26'31,947784"	22K	771515,411	8056883,484	8056847,54	771569,55	631,338	-11,98	643,318
29408	RN3239U	TOP EIXO	-17°33'28,735142"	-48°26'31,887700"	22K	771517,236	8056887,346	8056851,42	771571,32	631,21	-11,98	643,19
29409	RN3239U	TOP EIXO	-17°33'28,356928"	-48°26'31,715675"	22K	771522,468	8056898,91	8056863,05	771576,39	630,882	-11,98	642,862
29410	RN3239U	TOP EIXO	-17°33'28,230069"	-48°26'31,656108"	22K	771524,278	8056902,788	8056866,95	771578,15	630,78	-11,98	642,76
29411	RN3239U	TOP EIXO	-17°33'28,104248"	-48°26'31,598898"	22K	771526,018	8056906,635	8056870,82	771579,84	630,684	-11,98	642,664
29412	RN3239U	TOP EIXO	-17°33'27,969191"	-48°26'31,536429"	22K	771527,917	8056910,764	8056874,98	771581,68	630,585	-11,98	642,565
29413	RN3239U	TOP EIXO	-17°33'27,855442"	-48°26'31,484948"	22K	771529,483	8056914,242	8056878,47	771583,20	630,505	-11,98	642,485
29414	RN3239U	TOP EIXO	-17°33'27,713255"	-48°26'31,419223"	22K	771531,481	8056918,589	8056882,85	771585,14	630,428	-11,98	642,408
29415	RN3239U	TOP EIXO	-17°33'27,599595"	-48°26'31,367063"	22K	771533,067	8056922,064	8056886,34	771586,67	630,372	-11,98	642,352
29416	RN3239U	TOP EIXO	-17°33'27,463657"	-48°26'31,304403"	22K	771534,972	8056926,22	8056890,52	771588,52	630,318	-11,98	642,298
29417	RN3239U	TOP EIXO	-17°33'27,349110"	-48°26'31,251577"	22K	771536,578	8056929,722	8056894,04	771590,08	630,28	-11,98	642,26
29418	RN3239U	TOP EIXO	-17°33'27,212306"	-48°26'31,189742"	22K	771538,459	8056933,905	8056898,25	771591,90	630,215	-11,98	642,195
29419	RN3239U	TOP EIXO	-17°33'27,097529"	-48°26'31,136716"	22K	771540,071	8056937,414	8056901,78	771593,46	630,165	-11,98	642,145
29420	RN3239U	TOP EIXO	-17°33'26,972506"	-48°26'31,078343"	22K	771541,845	8056941,236	8056905,62	771595,19	630,126	-11,98	642,106
29421	RN3239U	TOP EIXO	-17°33'26,855390"	-48°26'31,025452"	22K	771543,454	8056944,817	8056909,22	771596,75	630,09	-11,98	642,07
29422	RN3239U	TOP EIXO	-17°33'26,729298"	-48°26'30,967365"	22K	771545,22	8056948,672	8056913,10	771598,46	630,065	-11,98	642,045
29423	RN3239U	TOP EIXO	-17°33'26,610924"	-48°26'30,912695"	22K	771546,882	8056952,291	8056916,74	771600,07	630,04	-11,98	642,02
29424	RN3239U	TOP EIXO	-17°33'26,477869"	-48°26'30,851689"	22K	771548,737	8056956,359	8056920,83	771601,87	630,015	-11,98	641,995
29425	RN3239U	TOP EIXO	-17°33'26,372372"	-48°26'30,804702"	22K	771550,167	8056959,585	8056924,08	771603,25	629,99	-11,98	641,97
29426	RN3239U	TOP EIXO	-17°33'26,231842"	-48°26'30,738954"	22K	771552,165	8056963,881	8056928,40	771605,19	629,982	-11,98	641,962
29427	RN3239U	TOP EIXO	-17°33'26,120675"	-48°26'30,688521"	22K	771553,699	8056967,28	8056931,81	771606,68	629,987	-11,98	641,967
29428	RN3239U	TOP EIXO	-17°33'25,985284"	-48°26'30,625380"	22K	771555,618	8056971,419	8056935,98	771608,54	629,987	-11,98	641,967
29429	RN3239U	TOP EIXO	-17°33'25,874486"	-48°26'30,573315"	22K	771557,2	8056974,806	8056939,38	771610,08	629,995	-11,98	641,975
29430	RN3239U	TOP EIXO	-17°33'25,747061"	-48°26'30,515179"	22K	771558,968	8056978,702	8056943,30	771611,79	629,997	-11,98	641,977
29431	RN3239U	TOP EIXO	-17°33'25,635246"	-48°26'30,464891"	22K	771560,498	8056982,121	8056946,74	771613,27	630,01	-11,98	641,99
29432	RN3239U	TOP EIXO	-17°33'25,515888"	-48°26'30,409591"	22K	771562,179	8056985,77	8056950,41	771614,90	630,027	-11,98	642,007
29433	RN3239U	TOP EIXO	-17°33'25,404586"	-48°26'30,358787"	22K	771563,724	8056989,173	8056953,83	771616,40	630,055	-11,98	642,035
29434	RN3239U	TOP EIXO	-17°33'25,27017"	-48°26'30,299636"	22K	771565,522	8056993,073	8056957,76	771618,15	630,085	-11,98	642,065
29435	RN3239U	TOP EIXO	-17°33'25,165193"	-48°26'30,248637"	22K	771567,073	8056996,492	8056961,19	771619,65	630,113	-11,98	642,093
29436	RN3239U	TOP EIXO	-17°33'25,037039"	-48°26'30,189495"	22K	771568,871	8057000,41	8056965,13	771621,39	630,148	-11,98	642,128
29437	RN3239U	TOP EIXO	-17°33'24,924572"	-48°26'30,139080"	22K	771570,405	8057003,849	8056968,59	771622,88	630,185	-11,98	642,165
29438	RN3239U	TOP EIXO	-17°33'24,790500"	-48°26'30,077343"	22K	771572,282	8057007,948	8056972,72	771624,70	630,237	-11,98	642,217
29439	RN3239U	TOP EIXO	-17°33'24,678699"	-48°26'30,025632"	22K	771573,854	8057011,366	8056976,15	771626,22	630,295	-11,98	642,275
29440	RN3239U	TOP EIXO	-17°33'24,543089"	-48°26'29,963205"	22K	771575,752	8057015,512	8056980,32	771628,07	630,367	-11,98	642,347
29441	RN3239U	TOP EIXO	-17°33'24,432232"	-48°26'29,911582"	22K	771577,321	8057018,901	8056983,73	771629,59	630,418	-11,98	642,398
29442	RN3239U	TOP EIXO	-17°33'24,304719"	-48°26'29,854193"	22K	771579,067	8057022,8	8056987,65	771631,28	630,497	-11,98	642,477
29443	RN3239U	TOP EIXO	-17°33'24,195558"	-48°26'29,805495"	22K	771580,549	8057026,138	8056991,01	771632,72	630,565	-11,98	642,545
29444	RN3239U	TOP EIXO	-17°33'24,061596"	-48°26'29,742299"	22K	771582,469	8057030,233	8056995,13	771634,58	630,655	-11,98	642,635
29445	RN3239U	TOP EIXO	-17°33'23,952244"	-48°26'29,691367"	22K	771584,017	8057033,576	8056998,49	771636,08	630,729	-11,98	642,709
29446	RN3239U	TOP EIXO	-17°33'23,819323"	-48°26'29,630665"	22K	771585,863	8057037,64	8057002,58	771637,87	630,827	-11,98	642,807

29447	RN3239U	TOP EIXO	-17°33'23,709471"	-48°26'29,581332"	22K	771587,364	8057040,999	8057005,96	771639,32	630,905	-11,98	642,885
29448	RN3239U	TOP EIXO	-17°33'23,577675"	-48°26'29,519632"	22K	771589,239	8057045,028	8057010,01	771641,14	631,018	-11,98	642,998
29449	RN3239U	TOP EIXO	-17°33'23,466175"	-48°26'29,468560"	22K	771590,792	8057048,437	8057013,44	771642,65	631,117	-11,98	643,097
29450	RN3239U	TOP EIXO	-17°33'23,341852"	-48°26'29,411499"	22K	771592,527	8057052,238	8057017,26	771644,33	631,23	-11,98	643,21
29451	RN3239U	TOP EIXO	-17°33'23,225220"	-48°26'29,358330"	22K	771594,144	8057055,804	8057020,84	771645,90	631,343	-11,98	643,323
29452	RN3239U	TOP EIXO	-17°33'23,098611"	-48°26'29,305539"	22K	771595,754	8057059,677	8057024,74	771647,46	631,469	-11,98	643,449
29453	RN3239U	TOP EIXO	-17°33'23,023904"	-48°26'29,271135"	22K	771596,8	8057061,961	8057027,03	771648,47	631,542	-11,98	643,522
29454	RN3239U	TOP EIXO	-17°33'22,864694"	-48°26'29,198973"	22K	771598,995	8057066,829	8057031,93	771650,60	631,713	-11,98	643,693
29455	RN3239U	TOP EIXO	-17°33'22,768820"	-48°26'29,154427"	22K	771600,349	8057069,76	8057034,88	771651,91	631,806	-11,98	643,786
29456	RN3239U	TOP EIXO	-17°33'22,599323"	-48°26'29,076309"	22K	771602,724	8057074,942	8057040,09	771654,22	632,01	-11,98	643,99
29457	RN3239U	TOP EIXO	-17°33'22,531662"	-48°26'29,046144"	22K	771603,642	8057077,011	8057042,17	771655,10	632,093	-11,98	644,073
29458	RN3239U	TOP EIXO	-17°33'22,394149"	-48°26'28,982423"	22K	771605,579	8057081,215	8057046,40	771656,98	632,248	-11,98	644,228
29459	RN3239U	TOP EIXO	-17°33'22,341386"	-48°26'28,957743"	22K	771606,329	8057082,828	8057048,02	771657,71	632,312	-11,98	644,292
29460	RN3239U	TOP EIXO	-17°33'22,148970"	-48°26'28,869880"	22K	771609,001	8057088,711	8057053,94	771660,30	632,55	-11,98	644,53
29461	RN3239U	TOP EIXO	-17°33'22,060832"	-48°26'28,830174"	22K	771610,209	8057091,406	8057056,65	771661,47	632,681	-11,98	644,661
29462	RN3239U	TOP EIXO	-17°33'21,915768"	-48°26'28,763305"	22K	771612,242	8057095,841	8057061,11	771663,44	632,898	-11,98	644,878
29463	RN3239U	TOP EIXO	-17°33'21,819181"	-48°26'28,718871"	22K	771613,593	8057098,794	8057064,08	771664,75	633,047	-11,98	645,027
29464	RN3239U	TOP EIXO	-17°33'21,666719"	-48°26'28,648173"	22K	771615,742	8057103,455	8057068,77	771666,84	633,294	-11,98	645,274
29465	RN3239U	TOP EIXO	-17°33'21,571475"	-48°26'28,604534"	22K	771617,069	8057106,367	8057071,69	771668,13	633,44	-11,98	645,42
29466	RN3239U	TOP EIXO	-17°33'21,394520"	-48°26'28,522996"	22K	771619,548	8057111,777	8057077,14	771670,53	633,75	-11,97	645,72
29467	RN3239U	TOP EIXO	-17°33'21,328903"	-48°26'28,492463"	22K	771620,476	8057113,783	8057079,15	771671,43	633,867	-11,97	645,837
29468	RN3239U	TOP EIXO	-17°33'21,191508"	-48°26'28,430266"	22K	771622,368	8057117,984	8057083,38	771673,26	634,107	-11,97	646,077
29469	RN3239U	TOP EIXO	-17°33'21,097034"	-48°26'28,385869"	22K	771623,717	8057120,872	8057086,28	771674,57	634,274	-11,97	646,244
29470	RN3239U	TOP EIXO	-17°33'20,937373"	-48°26'28,311613"	22K	771625,974	8057125,753	8057091,19	771676,76	634,558	-11,97	646,528
29471	RN3239U	TOP EIXO	-17°33'20,847541"	-48°26'28,271659"	22K	771627,19	8057128,5	8057093,95	771677,94	634,72	-11,97	646,69
29472	RN3239U	TOP EIXO	-17°33'20,717318"	-48°26'28,210886"	22K	771629,037	8057132,481	8057097,96	771679,73	634,972	-11,97	646,942
29473	RN3239U	TOP EIXO	-17°33'20,639583"	-48°26'28,176118"	22K	771630,095	8057134,858	8057100,35	771680,76	635,125	-11,97	647,095
29474	RN3239U	TOP EIXO	-17°33'20,473032"	-48°26'28,099586"	22K	771632,422	8057139,95	8057105,47	771683,01	635,46	-11,97	647,43
29475	RN3239U	TOP EIXO	-17°33'20,384986"	-48°26'28,059472"	22K	771633,642	8057142,642	8057108,18	771684,20	635,643	-11,97	647,613
29476	RN3239U	TOP EIXO	-17°33'20,240969"	-48°26'27,993063"	22K	771635,661	8057147,045	8057112,61	771686,16	635,944	-11,97	647,914
29477	RN3239U	TOP EIXO	-17°33'20,136012"	-48°26'27,945119"	22K	771637,119	8057150,254	8057115,83	771687,57	636,143	-11,97	648,113
29478	RN3239U	TOP EIXO	-17°33'19,984530"	-48°26'27,874680"	22K	771639,26	8057154,885	8057120,49	771689,65	636,445	-11,97	648,415
29479	RN3239U	TOP EIXO	-17°33'19,933124"	-48°26'27,851981"	22K	771639,951	8057156,457	8057122,07	771690,31	636,538	-11,97	648,508
29480	RN3239U	TOP EIXO	-17°33'19,754310"	-48°26'27,769893"	22K	771642,447	8057161,924	8057127,57	771692,74	636,878	-11,97	648,848
29481	RN3239U	TOP EIXO	-17°33'19,669529"	-48°26'27,730852"	22K	771643,634	8057164,516	8057130,18	771693,89	637,037	-11,97	649,007
29482	RN3239U	TOP EIXO	-17°33'19,517574"	-48°26'27,661606"	22K	771645,74	8057169,162	8057134,85	771695,93	637,32	-11,97	649,29
29483	RN3239U	TOP EIXO	-17°33'19,425959"	-48°26'27,619576"	22K	771647,018	8057171,963	8057137,67	771697,17	637,489	-11,97	649,459
29484	RN3239U	TOP EIXO	-17°33'19,282386"	-48°26'27,552279"	22K	771649,063	8057176,352	8057142,08	771699,15	637,75	-11,97	649,72
29485	RN3239U	TOP EIXO	-17°33'19,201969"	-48°26'27,516363"	22K	771650,156	8057178,811	8057144,55	771700,21	637,895	-11,97	649,865
29486	RN3239U	TOP EIXO	-17°33'19,058746"	-48°26'27,450960"	22K	771652,145	8057183,19	8057148,96	771702,14	638,153	-11,97	650,123
29487	RN3239U	TOP EIXO	-17°33'18,952413"	-48°26'27,402222"	22K	771653,627	8057186,441	8057152,23	771703,58	638,33	-11,97	650,3
29488	RN3239U	TOP EIXO	-17°33'18,815700"	-48°26'27,339981"	22K	771655,52	8057190,621	8057156,43	771705,41	638,58	-11,97	650,55
29489	RN3239U	TOP EIXO	-17°33'18,735535"	-48°26'27,303350"	22K	771656,634	8057193,072	8057158,89	771706,49	638,719	-11,97	650,689
29490	RN3239U	TOP EIXO	-17°33'18,578145"	-48°26'27,231197"	22K	771658,828	8057197,884	8057163,73	771708,62	638,989	-11,97	650,959
29491	RN3239U	TOP EIXO	-17°33'18,469315"	-48°26'27,180461"	22K	771660,37	8057201,211	8057167,08	771710,11	639,177	-11,97	651,147
29492	RN3239U	TOP EIXO	-17°33'18,331523"	-48°26'27,117693"	22K	771662,279	8057205,424	8057171,32	771711,97	639,398	-11,97	651,368
29493	RN3239U	TOP EIXO	-17°33'18,246183"	-48°26'27,078185"	22K	771663,48	8057208,033	8057173,94	771713,13	639,536	-11,97	651,506
29494	RN3239U	TOP EIXO	-17°33'18,109027"	-48°26'27,014324"	22K	771665,421	8057212,226	8057178,16	771715,01	639,752	-11,97	651,722
29495	RN3239U	TOP EIXO	-17°33'18,008674"	-48°26'26,967943"	22K	771666,831	8057215,294	8057181,24	771716,38	639,914	-11,97	651,884
29496	RN3239U	TOP EIXO	-17°33'17,870795"	-48°26'26,906024"	22K	771668,715	8057219,51	8057185,48	771718,21	640,126	-11,97	652,096

29497	RN3239U	TOP EIXO	-17°33'17,776173"	-48°26'26,862782"	22K	771670,03	8057222,403	8057188,39	771719,48	640,271	-11,97	652,241
29498	RN3239U	TOP EIXO	-17°33'17,626666"	-48°26'26,794214"	22K	771672,115	8057226,974	8057192,99	771721,50	640,494	-11,97	652,464
29499	RN3239U	TOP EIXO	-17°33'17,526452"	-48°26'26,748509"	22K	771673,505	8057230,038	8057196,07	771722,85	640,641	-11,97	652,611
29500	RN3239U	TOP EIXO	-17°33'17,382181"	-48°26'26,682544"	22K	771675,511	8057234,449	8057200,51	771724,80	640,846	-11,97	652,816
29501	RN3239U	TOP EIXO	-17°33'17,287202"	-48°26'26,639342"	22K	771676,825	8057237,353	8057203,43	771726,07	640,972	-11,97	652,942
29502	RN3239U	TOP EIXO	-17°33'17,159021"	-48°26'26,580676"	22K	771678,609	8057241,272	8057207,37	771727,80	641,146	-11,97	653,116
29503	RN3239U	TOP EIXO	-17°33'17,052191"	-48°26'26,531200"	22K	771680,113	8057244,538	8057210,65	771729,26	641,293	-11,97	653,263
29504	RN3239U	TOP EIXO	-17°33'16,923493"	-48°26'26,472711"	22K	771681,892	8057248,473	8057214,61	771730,98	641,467	-11,97	653,437
29505	RN3239U	TOP EIXO	-17°33'16,852656"	-48°26'26,440897"	22K	771682,86	8057250,639	8057216,79	771731,92	641,557	-11,97	653,527
29506	RN3239U	TOP EIXO	-17°33'16,687293"	-48°26'26,365637"	22K	771685,149	8057255,695	8057221,87	771734,14	641,761	-11,97	653,731
29507	RN3239U	TOP EIXO	-17°33'16,603772"	-48°26'26,325968"	22K	771686,354	8057258,248	8057224,44	771735,31	641,861	-11,97	653,831
29508	RN3239U	TOP EIXO	-17°33'16,460492"	-48°26'26,261244"	22K	771688,323	8057262,629	8057228,85	771737,22	642,035	-11,97	654,005
29509	RN3239U	TOP EIXO	-17°33'16,342477"	-48°26'26,206706"	22K	771689,981	8057266,237	8057232,48	771738,83	642,172	-11,97	654,142
29510	RN3239U	TOP EIXO	-17°33'16,213111"	-48°26'26,149446"	22K	771691,724	8057270,193	8057236,45	771740,51	642,309	-11,97	654,279
29511	RN3239U	TOP EIXO	-17°33'16,106841"	-48°26'26,100539"	22K	771693,211	8057273,442	8057239,72	771741,96	642,437	-11,97	654,407
29512	RN3239U	TOP EIXO	-17°33'15,978066"	-48°26'26,041135"	22K	771695,017	8057277,379	8057243,68	771743,71	642,598	-11,97	654,568
29513	RN3239U	TOP EIXO	-17°33'15,873293"	-48°26'25,992343"	22K	771696,5	8057280,582	8057246,90	771745,15	642,722	-11,97	654,692
29514	RN3239U	TOP EIXO	-17°33'15,753754"	-48°26'25,938165"	22K	771698,148	8057284,237	8057250,58	771746,74	642,848	-11,97	654,818
29515	RN3239U	TOP EIXO	-17°33'15,641245"	-48°26'25,887041"	22K	771699,703	8057287,677	8057254,04	771748,25	642,96	-11,97	654,93
29516	RN3239U	TOP EIXO	-17°33'15,511465"	-48°26'25,827889"	22K	771701,502	8057291,645	8057258,03	771750,00	643,072	-11,97	655,042
29517	RN3239U	TOP EIXO	-17°33'15,412883"	-48°26'25,782636"	22K	771702,878	8057294,659	8057261,06	771751,33	643,186	-11,97	655,156
29518	RN3239U	TOP EIXO	-17°33'15,270251"	-48°26'25,717700"	22K	771704,853	8057299,02	8057265,45	771753,25	643,32	-11,97	655,29
29519	RN3239U	TOP EIXO	-17°33'14,278023"	-48°26'25,262482"	22K	771718,695	8057329,356	8057295,95	771766,67	644,178	-11,97	656,148
29520	RN3239U	TOP EIXO	-17°33'13,380206"	-48°26'24,851797"	22K	771731,184	8057356,806	8057323,56	771778,78	644,746	-11,97	656,716
29521	RN3239U	TOP EIXO	-17°33'13,290591"	-48°26'24,811061"	22K	771732,423	8057359,546	8057326,32	771779,98	644,795	-11,97	656,765
29522	RN3239U	TOP EIXO	-17°33'12,599544"	-48°26'24,494510"	22K	771742,049	8057380,674	8057347,56	771789,31	645,126	-11,97	657,096
29523	RN3239U	TOP EIXO	-17°33'12,030141"	-48°26'24,233971"	22K	771749,972	8057398,083	8057365,07	771796,99	645,294	-11,97	657,264
29524	RN3239U	TOP EIXO	-17°33'11,212605"	-48°26'23,858867"	22K	771761,378	8057423,078	8057390,21	771808,05	645,432	-11,97	657,402
29525	RN3239U	TOP EIXO	-17°33'10,465053"	-48°26'23,514946"	22K	771771,835	8057445,933	8057413,20	771818,20	645,432	-11,97	657,402
29526	RN3239U	TOP EIXO	-17°33'10,336096"	-48°26'23,456597"	22K	771773,61	8057449,876	8057417,16	771819,92	645,413	-11,97	657,383
29527	RN3239U	TOP EIXO	-17°33'09,999002"	-48°26'23,301491"	22K	771778,326	8057460,182	8057427,53	771824,49	645,367	-11,97	657,337
29528	RN3239U	TOP EIXO	-17°33'09,910954"	-48°26'23,261277"	22K	771779,549	8057462,874	8057430,23	771825,68	645,35	-11,97	657,32
29529	RN3239U	TOP EIXO	-17°33'09,472725"	-48°26'23,059565"	22K	771785,682	8057476,272	8057443,71	771831,62	645,248	-11,97	657,218
29530	RN3239U	TOP EIXO	-17°33'08,877563"	-48°26'22,785935"	22K	771794,002	8057494,468	8057462,01	771839,69	645,027	-11,97	656,997
29531	RN3239U	TOP EIXO	-17°33'07,929648"	-48°26'22,350641"	22K	771807,238	8057523,449	8057491,15	771852,53	644,526	-11,97	656,496
29532	RN3239U	TOP EIXO	-17°33'06,975128"	-48°26'21,912459"	22K	771820,562	8057552,632	8057520,50	771865,45	643,824	-11,97	655,794
29533	RN3239U	TOP EIXO	-17°33'05,962122"	-48°26'21,447070"	22K	771834,713	8057583,603	8057551,65	771879,17	642,888	-11,97	654,858
29534	RN3239U	TOP EIXO	-17°33'05,853362"	-48°26'21,396742"	22K	771836,243	8057586,928	8057555,00	771880,65	642,772	-11,97	654,742
29535	RN3239U	TOP EIXO	-17°33'04,420684"	-48°26'20,739180"	22K	771856,238	8057630,73	8057599,05	771900,04	641,021	-11,97	652,991
29536	RN3239U	TOP EIXO	-17°33'01,364372"	-48°26'19,338593"	22K	771898,829	8057724,173	8057693,02	771941,34	637,044	-11,96	649,004
29537	RN3239U	TOP EIXO	-17°33'00,644192"	-48°26'19,009514"	22K	771908,837	8057746,192	8057715,17	771951,04	636,118	-11,96	648,078
29538	RN3239U	TOP EIXO	-17°33'00,428371"	-48°26'18,911953"	22K	771911,805	8057752,791	8057721,80	771953,92	635,869	-11,96	647,829
29539	RN3239U	TOP EIXO	-17°33'00,293572"	-48°26'18,849451"	22K	771913,705	8057756,912	8057725,95	771955,76	635,722	-11,96	647,682
29540	RN3239U	TOP EIXO	-17°33'00,179322"	-48°26'18,796963"	22K	771915,301	8057760,405	8057729,46	771957,31	635,605	-11,96	647,565
29541	RN3239U	TOP EIXO	-17°33'00,049170"	-48°26'18,736667"	22K	771917,134	8057764,384	8057733,46	771959,09	635,471	-11,96	647,431
29542	RN3239U	TOP EIXO	-17°32'59,949176"	-48°26'18,692893"	22K	771918,467	8057767,442	8057736,54	771960,38	635,379	-11,96	647,339
29543	RN3239U	TOP EIXO	-17°32'59,814296"	-48°26'18,629104"	22K	771920,405	8057771,565	8057740,68	771962,26	635,252	-11,96	647,212
29544	RN3239U	TOP EIXO	-17°32'59,698297"	-48°26'18,577116"	22K	771921,987	8057775,112	8057744,25	771963,80	635,149	-11,96	647,109
29545	RN3239U	TOP EIXO	-17°32'59,569747"	-48°26'18,517577"	22K	771923,797	8057779,042	8057748,20	771965,55	635,035	-11,96	646,995
29546	RN3239U	TOP EIXO	-17°32'59,455381"	-48°26'18,466210"	22K	771925,36	8057782,539	8057751,72	771967,07	634,939	-11,96	646,899

29547	RN3239U	TOP EIXO	-17°32'59,338505"	-48°26'18,411760"	22K	771927,015	8057786,112	8057755,31	771968,67	634,845	-11,96	646,805
29548	RN3239U	TOP EIXO	-17°32'59,214981"	-48°26'18,356183"	22K	771928,706	8057789,889	8057759,11	771970,31	634,749	-11,96	646,709
29549	RN3239U	TOP EIXO	-17°32'59,082790"	-48°26'18,296661"	22K	771930,517	8057793,931	8057763,18	771972,06	634,653	-11,96	646,613
29550	RN3239U	TOP EIXO	-17°32'58,966177"	-48°26'18,242512"	22K	771932,163	8057797,496	8057766,76	771973,66	634,57	-11,96	646,53
29551	RN3239U	TOP EIXO	-17°32'58,833576"	-48°26'18,181471"	22K	771934,019	8057801,55	8057770,84	771975,46	634,486	-11,96	646,446
29552	RN3239U	TOP EIXO	-17°32'58,715930"	-48°26'18,127811"	22K	771935,651	8057805,147	8057774,46	771977,04	634,409	-11,96	646,369
29553	RN3239U	TOP EIXO	-17°32'58,582256"	-48°26'18,066819"	22K	771937,506	8057809,234	8057778,57	771978,84	634,331	-11,96	646,291
29554	RN3239U	TOP EIXO	-17°32'58,470745"	-48°26'18,014937"	22K	771939,083	8057812,643	8057782,00	771980,37	634,272	-11,96	646,232
29555	RN3239U	TOP EIXO	-17°32'58,345810"	-48°26'17,958330"	22K	771940,805	8057816,463	8057785,84	771982,04	634,2	-11,96	646,16
29556	RN3239U	TOP EIXO	-17°32'57,975859"	-48°26'17,789287"	22K	771945,946	8057827,774	8057797,21	771987,03	634,035	-11,96	645,995
29557	RN3239U	TOP EIXO	-17°32'57,839272"	-48°26'17,726811"	22K	771947,846	8057831,95	8057801,41	771988,87	633,985	-11,96	645,945
29558	RN3239U	TOP EIXO	-17°32'57,473958"	-48°26'17,559329"	22K	771952,939	8057843,119	8057812,65	771993,81	633,883	-11,96	645,843
29559	RN3239U	TOP EIXO	-17°32'57,346005"	-48°26'17,500663"	22K	771954,723	8057847,031	8057816,58	771995,54	633,862	-11,96	645,822
29560	RN3239U	TOP EIXO	-17°32'57,233712"	-48°26'17,448657"	22K	771956,304	8057850,464	8057820,03	771997,07	633,837	-11,96	645,797
29561	RN3239U	TOP EIXO	-17°32'57,107885"	-48°26'17,391012"	22K	771958,057	8057854,311	8057823,90	771998,77	633,81	-11,96	645,77
29562	RN3239U	TOP EIXO	-17°32'57,010757"	-48°26'17,347537"	22K	771959,38	8057857,281	8057826,89	772000,05	633,792	-11,96	645,752
29563	RN3239U	TOP EIXO	-17°32'56,872118"	-48°26'17,282276"	22K	771961,363	8057861,519	8057831,15	772001,98	633,768	-11,96	645,728
29564	RN3239U	TOP EIXO	-17°32'56,754825"	-48°26'17,228307"	22K	771963,004	8057865,105	8057834,76	772003,57	633,752	-11,96	645,712
29565	RN3239U	TOP EIXO	-17°32'56,637046"	-48°26'17,174446"	22K	771964,642	8057868,706	8057838,38	772005,16	633,76	-11,96	645,72
29566	RN3239U	TOP EIXO	-17°32'56,521489"	-48°26'17,121436"	22K	771966,254	8057872,239	8057841,93	772006,72	633,767	-11,96	645,727
29567	RN3239U	TOP EIXO	-17°32'56,404085"	-48°26'17,068926"	22K	771967,852	8057875,829	8057845,54	772008,27	633,785	-11,96	645,745
29568	RN3239U	TOP EIXO	-17°32'56,292013"	-48°26'17,016442"	22K	771969,447	8057879,255	8057848,99	772009,82	633,805	-11,96	645,765
29569	RN3239U	TOP EIXO	-17°32'56,167700"	-48°26'16,960165"	22K	771971,159	8057883,056	8057852,81	772011,47	633,823	-11,96	645,783
29570	RN3239U	TOP EIXO	-17°32'56,055213"	-48°26'16,908264"	22K	771972,737	8057886,495	8057856,27	772013,00	633,838	-11,96	645,798
29571	RN3239U	TOP EIXO	-17°32'55,827409"	-48°26'16,804365"	22K	771975,897	8057893,46	8057863,27	772016,07	633,905	-11,96	645,865
29572	RN3239U	TOP EIXO	-17°32'55,561579"	-48°26'16,681479"	22K	771979,633	8057901,587	8057871,45	772019,69	633,991	-11,96	645,951
29573	RN3239U	TOP EIXO	-17°32'55,180116"	-48°26'16,507244"	22K	771984,932	8057913,25	8057883,18	772024,83	634,177	-11,96	646,137
29574	RN3239U	TOP EIXO	-17°32'55,065602"	-48°26'16,454523"	22K	771986,535	8057916,751	8057886,70	772026,38	634,25	-11,96	646,21
29575	RN3239U	TOP EIXO	-17°32'54,688016"	-48°26'16,280878"	22K	771991,815	8057928,295	8057898,31	772031,50	634,58	-11,96	646,54
29576	RN3239U	TOP EIXO	-17°32'54,571131"	-48°26'16,228293"	22K	771993,415	8057931,869	8057901,90	772033,06	634,715	-11,96	646,675
29577	RN3239U	TOP EIXO	-17°32'54,180667"	-48°26'16,049508"	22K	771998,852	8057943,807	8057913,91	772038,33	635,187	-11,96	647,147
29578	RN3239U	TOP EIXO	-17°32'54,071011"	-48°26'16,000312"	22K	772000,349	8057947,16	8057917,28	772039,78	635,331	-11,96	647,291
29579	RN3239U	TOP EIXO	-17°32'53,694716"	-48°26'15,826005"	22K	772005,648	8057958,664	8057928,85	772044,92	635,896	-11,96	647,856
29580	RN3239U	TOP EIXO	-17°32'53,591577"	-48°26'15,777837"	22K	772007,112	8057961,817	8057932,02	772046,34	636,067	-11,96	648,027
29581	RN3239U	TOP EIXO	-17°32'53,220189"	-48°26'15,608341"	22K	772012,267	8057973,172	8057943,44	772051,34	636,77	-11,96	648,73
29582	RN3239U	TOP EIXO	-17°32'53,109274"	-48°26'15,557300"	22K	772013,819	8057976,563	8057946,85	772052,84	637,003	-11,96	648,963
29583	RN3239U	TOP EIXO	-17°32'52,765328"	-48°26'15,400434"	22K	772018,59	8057987,079	8057957,43	772057,47	637,794	-11,96	649,754
29584	RN3239U	TOP EIXO	-17°32'52,647908"	-48°26'15,346738"	22K	772020,223	8057990,669	8057961,04	772059,05	638,073	-11,96	650,033
29585	RN3239U	TOP EIXO	-17°32'52,334601"	-48°26'15,203236"	22K	772024,587	8058000,248	8057970,67	772063,28	638,856	-11,96	650,816
29586	RN3239U	TOP EIXO	-17°32'52,233249"	-48°26'15,157516"	22K	772025,978	8058003,347	8057973,79	772064,63	639,12	-11,96	651,08
29587	RN3239U	TOP EIXO	-17°32'51,935954"	-48°26'15,020262"	22K	772030,151	8058012,436	8057982,93	772068,68	639,912	-11,96	651,872
29588	RN3239U	TOP EIXO	-17°32'51,814781"	-48°26'14,965399"	22K	772031,82	8058016,141	8057986,65	772070,30	640,231	-11,96	652,191
29589	RN3239U	TOP EIXO	-17°32'51,484966"	-48°26'14,812605"	22K	772036,465	8058026,224	8057996,79	772074,80	641,167	-11,96	653,127
29590	RN3239U	TOP EIXO	-17°32'51,370981"	-48°26'14,760522"	22K	772038,049	8058029,709	8058000,30	772076,34	641,488	-11,96	653,448
29591	RN3239U	TOP EIXO	-17°32'51,042559"	-48°26'14,609811"	22K	772042,632	8058039,75	8058010,40	772080,78	642,408	-11,96	654,368
29592	RN3239U	TOP EIXO	-17°32'50,927927"	-48°26'14,557974"	22K	772044,209	8058043,255	8058013,92	772082,31	642,736	-11,96	654,696
29593	RN3239U	TOP EIXO	-17°32'50,808279"	-48°26'14,502886"	22K	772045,884	8058046,913	8058017,60	772083,93	643,076	-11,96	655,036
29594	RN3239U	TOP EIXO	-17°32'50,697032"	-48°26'14,451307"	22K	772047,452	8058050,314	8058021,02	772085,45	643,385	-11,96	655,345
29595	RN3239U	TOP EIXO	-17°32'50,568529"	-48°26'14,392887"	22K	772049,229	8058054,243	8058024,97	772087,18	643,718	-11,96	655,678
29596	RN3239U	TOP EIXO	-17°32'50,456576"	-48°26'14,342063"	22K	772050,775	8058057,666	8058028,41	772088,68	644,017	-11,96	655,977

29597	RN3239U	TOP EIXO	-17°32'50,330371"	-48°26'14,282831"	22K	772052,575	8058061,524	8058032,30	772090,42	644,37	-11,96	656,33
29598	RN3239U	TOP EIXO	-17°32'50,221049"	-48°26'14,234309"	22K	772054,052	8058064,867	8058035,66	772091,85	644,677	-11,96	656,637
29599	RN3239U	TOP EIXO	-17°32'50,104183"	-48°26'14,180640"	22K	772055,684	8058068,44	8058039,25	772093,44	644,996	-11,96	656,956
29600	RN3239U	TOP EIXO	-17°32'49,541385"	-48°26'13,920668"	22K	772063,588	8058085,646	8058056,55	772101,10	646,573	-11,96	658,533
29601	RN3239U	TOP EIXO	-17°32'48,510471"	-48°26'13,438538"	22K	772078,241	8058117,161	8058088,25	772115,32	649,545	-11,96	661,505
29602	RN3239U	TOP EIXO	-17°32'48,436420"	-48°26'13,402060"	22K	772079,348	8058119,424	8058090,53	772116,40	649,757	-11,96	661,717
29603	RN3239U	TOP EIXO	-17°32'47,684547"	-48°26'13,071168"	22K	772089,423	8058142,417	8058113,65	772126,15	651,945	-11,96	663,905
29604	RN3239U	TOP EIXO	-17°32'47,571574"	-48°26'13,019376"	22K	772090,998	8058145,871	8058117,12	772127,68	652,271	-11,96	664,231
29605	RN3239U	TOP EIXO	-17°32'47,445470"	-48°26'12,960482"	22K	772092,788	8058149,726	8058121,00	772129,42	652,632	-11,96	664,592
29606	RN3239U	TOP EIXO	-17°32'47,338328"	-48°26'12,911997"	22K	772094,263	8058153,002	8058124,29	772130,85	652,935	-11,96	664,895
29607	RN3239U	TOP EIXO	-17°32'47,196015"	-48°26'12,846722"	22K	772096,248	8058157,353	8058128,67	772132,77	653,361	-11,96	665,321
29608	RN3239U	TOP EIXO	-17°32'47,081056"	-48°26'12,794721"	22K	772097,83	8058160,868	8058132,20	772134,30	653,703	-11,96	665,663
29609	RN3239U	TOP EIXO	-17°32'46,954795"	-48°26'12,736202"	22K	772099,609	8058164,728	8058136,09	772136,03	654,084	-11,96	666,044
29610	RN3239U	TOP EIXO	-17°32'46,897708"	-48°26'12,709180"	22K	772100,43	8058166,473	8058137,84	772136,83	654,241	-11,96	666,201
29611	RN3239U	TOP EIXO	-17°32'46,449777"	-48°26'12,504126"	22K	772106,666	8058180,168	8058151,61	772142,87	655,543	-11,96	667,503
29612	RN3239U	TOP EIXO	-17°32'46,408936"	-48°26'12,486229"	22K	772107,211	8058181,417	8058152,87	772143,40	655,655	-11,96	667,615
29613	RN3239U	TOP EIXO	-17°32'46,205742"	-48°26'12,387105"	22K	772110,22	8058187,627	8058159,12	772146,32	656,223	-11,96	668,183
29614	RN3239U	TOP EIXO	-17°32'46,150498"	-48°26'12,361785"	22K	772110,99	8058189,316	8058160,82	772147,07	656,363	-11,96	668,323
29615	RN3239U	TOP EIXO	-17°32'45,871048"	-48°26'12,231671"	22K	772114,945	8058197,859	8058169,41	772150,91	657,143	-11,96	669,103
29616	RN3239U	TOP EIXO	-17°32'45,744078"	-48°26'12,168621"	22K	772116,858	8058201,739	8058173,31	772152,77	657,504	-11,96	669,464
29617	RN3239U	TOP EIXO	-17°32'44,382981"	-48°26'11,550487"	22K	772135,661	8058243,355	8058215,16	772170,99	661,417	-11,95	673,367
29618	RN3239U	TOP EIXO	-17°32'44,330795"	-48°26'11,527734"	22K	772136,354	8058244,951	8058216,77	772171,67	661,56	-11,95	673,51
29619	RN3239U	TOP EIXO	-17°32'44,185577"	-48°26'11,466601"	22K	772138,218	8058249,393	8058221,23	772173,47	661,956	-11,95	673,906
29620	RN3239U	TOP EIXO	-17°32'44,018631"	-48°26'11,389743"	22K	772140,555	8058254,497	8058226,37	772175,73	662,427	-11,95	674,377
29621	RN3239U	TOP EIXO	-17°32'43,964844"	-48°26'11,363894"	22K	772141,34	8058256,141	8058228,02	772176,50	662,574	-11,95	674,524
29622	RN3239U	TOP EIXO	-17°32'43,815799"	-48°26'11,295935"	22K	772143,407	8058260,698	8058232,60	772178,50	663,002	-11,95	674,952
29623	RN3239U	TOP EIXO	-17°32'43,734195"	-48°26'11,258751"	22K	772144,538	8058263,193	8058235,11	772179,60	663,227	-11,95	675,177
29624	RN3239U	TOP EIXO	-17°32'43,563843"	-48°26'11,179941"	22K	772146,934	8058268,401	8058240,35	772181,92	663,704	-11,95	675,654
29625	RN3239U	TOP EIXO	-17°32'43,490430"	-48°26'11,147488"	22K	772147,922	8058270,646	8058242,61	772182,88	663,907	-11,95	675,857
29626	RN3239U	TOP EIXO	-17°32'43,310207"	-48°26'11,064750"	22K	772150,438	8058276,156	8058248,15	772185,32	664,42	-11,95	676,37
29627	RN3239U	TOP EIXO	-17°32'43,222476"	-48°26'11,023890"	22K	772151,68	8058278,838	8058250,85	772186,52	664,675	-11,95	676,625
29628	RN3239U	TOP EIXO	-17°32'43,077138"	-48°26'10,958489"	22K	772153,67	8058283,282	8058255,32	772188,45	665,084	-11,95	677,034
29629	RN3239U	TOP EIXO	-17°32'42,969935"	-48°26'10,907871"	22K	772155,208	8058286,559	8058258,61	772189,94	665,391	-11,95	677,341
29630	RN3239U	TOP EIXO	-17°32'42,844998"	-48°26'10,851130"	22K	772156,934	8058290,379	8058262,45	772191,62	665,74	-11,95	677,69
29631	RN3239U	TOP EIXO	-17°32'42,749815"	-48°26'10,807325"	22K	772158,266	8058293,289	8058265,38	772192,91	666,004	-11,95	677,954
29632	RN3239U	TOP EIXO	-17°32'42,569459"	-48°26'10,724250"	22K	772160,792	8058298,803	8058270,93	772195,36	666,511	-11,95	678,461
29633	RN3239U	TOP EIXO	-17°32'42,522236"	-48°26'10,703155"	22K	772161,434	8058300,247	8058272,38	772195,98	666,634	-11,95	678,584
29634	RN3239U	TOP EIXO	-17°32'42,341698"	-48°26'10,621202"	22K	772163,927	8058305,767	8058277,93	772198,40	667,121	-11,95	679,071
29635	RN3239U	TOP EIXO	-17°32'42,309642"	-48°26'10,606299"	22K	772164,38	8058306,747	8058278,91	772198,84	667,207	-11,95	679,157
29636	RN3239U	TOP EIXO	-17°32'41,806244"	-48°26'10,373763"	22K	772171,45	8058322,137	8058294,39	772205,69	668,641	-11,95	680,591
29637	RN3239U	TOP EIXO	-17°32'41,753867"	-48°26'10,351419"	22K	772172,131	8058323,739	8058296,00	772206,35	668,776	-11,95	680,726
29638	RN3239U	TOP EIXO	-17°32'41,607281"	-48°26'10,282511"	22K	772174,225	8058328,22	8058300,51	772208,39	669,198	-11,95	681,148
29639	RN3239U	TOP EIXO	-17°32'41,503338"	-48°26'10,235101"	22K	772175,667	8058331,398	8058303,71	772209,78	669,493	-11,95	681,443
29640	RN3239U	TOP EIXO	-17°32'41,351601"	-48°26'10,165180"	22K	772177,793	8058336,037	8058308,37	772211,85	669,937	-11,95	681,887
29641	RN3239U	TOP EIXO	-17°32'41,303232"	-48°26'10,143458"	22K	772178,454	8058337,516	8058309,86	772212,49	670,076	-11,95	682,026
29642	RN3239U	TOP EIXO	-17°32'41,119086"	-48°26'10,059013"	22K	772181,022	8058343,146	8058315,52	772214,98	670,586	-11,95	682,536
29643	RN3239U	TOP EIXO	-17°32'41,058549"	-48°26'10,031701"	22K	772181,853	8058344,997	8058317,38	772215,78	670,756	-11,95	682,706
29644	RN3239U	TOP EIXO	-17°32'40,863806"	-48°26'09,942457"	22K	772184,567	8058350,951	8058323,37	772218,41	671,309	-11,95	683,259
29645	RN3239U	TOP EIXO	-17°32'40,777536"	-48°26'09,903915"	22K	772185,74	8058353,589	8058326,02	772219,55	671,549	-11,95	683,499
29646	RN3239U	TOP EIXO	-17°32'40,637019"	-48°26'09,839260"	22K	772187,706	8058357,885	8058330,34	772221,46	671,936	-11,95	683,886

29647	RN3239U	TOP EIXO	-17°32'40,543315"	-48°26'09,796620"	22K	772189,003	8058360,75	8058333,23	772222,71	672,186	-11,95	684,136
29648	RN3239U	TOP EIXO	-17°32'40,387028"	-48°26'09,724290"	22K	772191,202	8058365,528	8058338,03	772224,85	672,613	-11,95	684,563
29649	RN3239U	TOP EIXO	-17°32'40,306375"	-48°26'09,687702"	22K	772192,315	8058367,994	8058340,51	772225,93	672,834	-11,95	684,784
29650	RN3239U	TOP EIXO	-17°32'40,164487"	-48°26'09,622558"	22K	772194,296	8058372,332	8058344,87	772227,85	673,214	-11,95	685,164
29651	RN3239U	TOP EIXO	-17°32'40,080664"	-48°26'09,584762"	22K	772195,446	8058374,895	8058347,45	772228,96	673,439	-11,95	685,389
29652	RN3239U	TOP EIXO	-17°32'39,932327"	-48°26'09,516251"	22K	772197,529	8058379,43	8058352,01	772230,98	673,831	-11,95	685,781
29653	RN3239U	TOP EIXO	-17°32'39,843686"	-48°26'09,475438"	22K	772198,77	8058382,14	8058354,74	772232,19	674,061	-11,95	686,011
29654	RN3239U	TOP EIXO	-17°32'39,643119"	-48°26'09,383362"	22K	772201,57	8058388,272	8058360,90	772234,90	674,574	-11,95	686,524
29655	RN3239U	TOP EIXO	-17°32'39,588499"	-48°26'09,358440"	22K	772202,328	8058389,942	8058362,58	772235,64	674,71	-11,95	686,66
29656	RN3239U	TOP EIXO	-17°32'39,440982"	-48°26'09,290562"	22K	772204,392	8058394,452	8058367,12	772237,64	675,075	-11,95	687,025
29657	RN3239U	TOP EIXO	-17°32'39,330762"	-48°26'09,240427"	22K	772205,917	8058397,822	8058370,51	772239,12	675,342	-11,95	687,292
29658	RN3239U	TOP EIXO	-17°32'39,176112"	-48°26'09,169057"	22K	772208,087	8058402,55	8058375,26	772241,22	675,716	-11,95	687,666
29659	RN3239U	TOP EIXO	-17°32'39,072465"	-48°26'09,121880"	22K	772209,522	8058405,719	8058378,45	772242,61	675,967	-11,95	687,917
29660	RN3239U	TOP EIXO	-17°32'38,922824"	-48°26'09,053083"	22K	772211,614	8058410,294	8058383,05	772244,64	676,323	-11,95	688,273
29661	RN3239U	TOP EIXO	-17°32'38,837743"	-48°26'09,013542"	22K	772212,816	8058412,895	8058385,67	772245,81	676,529	-11,95	688,479
29662	RN3239U	TOP EIXO	-17°32'38,707001"	-48°26'08,955427"	22K	772214,585	8058416,893	8058389,69	772247,52	676,822	-11,95	688,772
29663	RN3239U	TOP EIXO	-17°32'38,656286"	-48°26'08,930857"	22K	772215,331	8058418,443	8058391,25	772248,24	676,938	-11,95	688,888
29664	RN3239U	TOP EIXO	-17°32'38,526741"	-48°26'08,872317"	22K	772217,112	8058422,404	8058395,23	772249,97	677,217	-11,95	689,167
29665	RN3239U	TOP EIXO	-17°32'37,903326"	-48°26'08,588973"	22K	772225,731	8058441,465	8058414,40	772258,33	678,542	-11,95	690,492
29666	RN3239U	TOP EIXO	-17°32'37,793613"	-48°26'08,537882"	22K	772227,284	8058444,819	8058417,77	772259,83	678,771	-11,95	690,721
29667	RN3239U	TOP EIXO	-17°32'37,684208"	-48°26'08,487974"	22K	772228,802	8058448,164	8058421,14	772261,30	678,98	-11,95	690,93
29668	RN3239U	TOP EIXO	-17°32'37,368669"	-48°26'08,342848"	22K	772233,215	8058457,811	8058430,84	772265,58	679,59	-11,95	691,54
29669	RN3239U	TOP EIXO	-17°32'36,853603"	-48°26'08,108241"	22K	772240,351	8058473,559	8058446,68	772272,50	680,528	-11,95	692,478
29670	RN3239U	TOP EIXO	-17°32'36,191108"	-48°26'07,804910"	22K	772249,576	8058493,814	8058467,05	772281,45	681,648	-11,95	693,598
29671	RN3239U	TOP EIXO	-17°32'35,654790"	-48°26'07,558606"	22K	772257,066	8058510,211	8058483,54	772288,71	682,471	-11,95	694,421
29672	RN3239U	TOP EIXO	-17°32'35,113655"	-48°26'07,309455"	22K	772264,642	8058526,755	8058500,18	772296,06	683,227	-11,95	695,177
29673	RN3239U	TOP EIXO	-17°32'34,878180"	-48°26'07,200688"	22K	772267,949	8058533,954	8058507,42	772299,27	683,523	-11,95	695,473
29674	RN3239U	TOP EIXO	-17°32'34,231853"	-48°26'06,903095"	22K	772276,998	8058553,714	8058527,29	772308,04	684,236	-11,95	696,186
29675	RN3239U	TOP EIXO	-17°32'34,123722"	-48°26'06,853643"	22K	772278,502	8058557,02	8058530,61	772309,50	684,335	-11,95	696,285
29676	RN3239U	TOP EIXO	-17°32'34,002056"	-48°26'06,798485"	22K	772280,18	8058560,74	8058534,35	772311,13	684,462	-11,95	696,412
29677	RN3239U	TOP EIXO	-17°32'33,719669"	-48°26'06,667569"	22K	772284,16	8058569,373	8058543,04	772314,99	684,73	-11,95	696,68
29678	RN3239U	TOP EIXO	-17°32'33,463669"	-48°26'06,548110"	22K	772287,791	8058577,199	8058550,91	772318,51	684,949	-11,95	696,899
29679	RN3239U	TOP EIXO	-17°32'33,103344"	-48°26'06,381858"	22K	772292,846	8058588,215	8058561,99	772323,41	685,226	-11,95	697,176
29680	RN3239U	TOP EIXO	-17°32'32,651397"	-48°26'06,173107"	22K	772299,193	8058602,032	8058575,88	772329,57	685,53	-11,95	697,48
29681	RN3239U	TOP EIXO	-17°32'32,441269"	-48°26'06,075846"	22K	772302,15	8058608,456	8058582,34	772332,44	685,658	-11,95	697,608
29682	RN3239U	TOP EIXO	-17°32'31,789112"	-48°26'05,767458"	22K	772311,52	8058628,391	8058602,40	772341,53	685,999	-11,95	697,949
29683	RN3239U	TOP EIXO	-17°32'31,280200"	-48°26'05,523448"	22K	772318,931	8058643,946	8058618,04	772348,73	686,174	-11,95	698,124
29684	RN3239U	TOP EIXO	-17°32'30,812522"	-48°26'05,295059"	22K	772325,864	8058658,239	8058632,42	772355,46	686,28	-11,95	698,23
29685	RN3239U	TOP EIXO	-17°32'30,335496"	-48°26'05,057854"	22K	772333,061	8058672,816	8058647,09	772362,46	686,307	-11,95	698,257
29686	RN3239U	TOP EIXO	-17°32'30,206245"	-48°26'04,991923"	22K	772335,06	8058676,765	8058651,07	772364,40	686,3	-11,95	698,25
29687	RN3239U	TOP EIXO	-17°32'29,661188"	-48°26'04,708567"	22K	772343,647	8058693,416	8058667,83	772372,76	686,25	-11,94	698,19
29688	RN3239U	TOP EIXO	-17°32'29,123169"	-48°26'04,421418"	22K	772352,343	8058709,849	8058684,37	772381,23	686,105	-11,94	698,045
29689	RN3239U	TOP EIXO	-17°32'29,029882"	-48°26'04,370843"	22K	772353,874	8058712,698	8058687,24	772382,72	686,075	-11,94	698,015
29690	RN3239U	TOP EIXO	-17°32'28,675036"	-48°26'04,175775"	22K	772359,777	8058723,534	8058698,15	772388,47	685,925	-11,94	697,865
29691	RN3239U	TOP EIXO	-17°32'28,566628"	-48°26'04,114974"	22K	772361,616	8058726,844	8058701,48	772390,26	685,865	-11,94	697,805
29692	RN3239U	TOP EIXO	-17°32'28,128583"	-48°26'03,867495"	22K	772369,1	8058740,218	8058714,95	772397,56	685,559	-11,94	697,499
29693	RN3239U	TOP EIXO	-17°32'27,683661"	-48°26'03,608725"	22K	772376,92	8058753,799	8058728,63	772405,19	685,211	-11,94	697,151
29694	RN3239U	TOP EIXO	-17°32'27,142185"	-48°26'03,285667"	22K	772386,677	8058770,324	8058745,28	772414,72	684,693	-11,94	696,633
29695	RN3239U	TOP EIXO	-17°32'26,608286"	-48°26'02,962605"	22K	772396,431	8058786,616	8058761,70	772424,25	684,103	-11,94	696,043
29696	RN3239U	TOP EIXO	-17°32'26,242161"	-48°26'02,735229"	22K	772403,292	8058797,786	8058772,95	772430,95	683,647	-11,94	695,587

29697	RN3239U	TOP EIXO	-17°32'25,764570"	-48°26'02,431845"	22K	772412,442	8058812,354	8058787,64	772439,90	682,977	-11,94	694,917
29698	RN3239U	TOP EIXO	-17°32'25,398078"	-48°26'02,193731"	22K	772419,62	8058823,531	8058798,91	772446,92	682,408	-11,94	694,348
29699	RN3239U	TOP EIXO	-17°32'25,034202"	-48°26'01,951717"	22K	772426,912	8058834,626	8058810,10	772454,06	681,815	-11,94	693,755
29700	RN3239U	TOP EIXO	-17°32'24,718780"	-48°26'01,737931"	22K	772433,351	8058844,242	8058819,79	772460,37	681,253	-11,94	693,193
29701	RN3239U	TOP EIXO	-17°32'24,235385"	-48°26'01,405721"	22K	772443,354	8058858,977	8058834,66	772470,16	680,351	-11,94	692,291
29702	RN3239U	TOP EIXO	-17°32'23,908782"	-48°26'01,177248"	22K	772450,231	8058868,931	8058844,70	772476,90	679,749	-11,94	691,689
29703	RN3239U	TOP EIXO	-17°32'23,373986"	-48°26'00,797636"	22K	772461,654	8058885,228	8058861,14	772488,10	678,771	-11,94	690,711
29704	RN3239U	TOP EIXO	-17°32'22,795867"	-48°26'00,381761"	22K	772474,165	8058902,843	8058878,92	772500,36	677,679	-11,94	689,619
29705	RN3239U	TOP EIXO	-17°32'22,227413"	-48°25'59,969038"	22K	772486,579	8058920,162	8058896,40	772512,54	676,614	-11,94	688,554
29706	RN3239U	TOP EIXO	-17°32'20,914926"	-48°25'59,010367"	22K	772515,411	8058960,147	8058936,76	772540,81	674,112	-11,94	686,052
29707	RN3239U	TOP EIXO	-17°32'20,122927"	-48°25'58,431135"	22K	772532,831	8058984,275	8058961,11	772557,89	672,705	-11,94	684,645
29708	RN3239U	TOP EIXO	-17°32'19,988641"	-48°25'58,332979"	22K	772535,783	8058988,366	8058965,24	772560,79	672,479	-11,94	684,419
29709	RN3239U	TOP EIXO	-17°32'19,420028"	-48°25'57,920635"	22K	772548,186	8059005,69	8058982,72	772572,95	671,585	-11,94	683,525
29710	RN3239U	TOP EIXO	-17°32'19,306972"	-48°25'57,832348"	22K	772550,838	8059009,132	8058986,20	772575,55	671,427	-11,94	683,367
29711	RN3239U	TOP EIXO	-17°32'19,203304"	-48°25'57,756028"	22K	772553,133	8059012,29	8058989,39	772577,80	671,275	-11,94	683,215
29712	RN3239U	TOP EIXO	-17°32'19,091313"	-48°25'57,674673"	22K	772555,58	8059015,702	8058992,83	772580,20	671,116	-11,94	683,056
29713	RN3239U	TOP EIXO	-17°32'18,987124"	-48°25'57,598259"	22K	772557,878	8059018,876	8058996,03	772582,46	670,968	-11,94	682,908
29714	RN3239U	TOP EIXO	-17°32'18,869839"	-48°25'57,514878"	22K	772560,387	8059022,45	8058999,64	772584,92	670,801	-11,94	682,741
29715	RN3239U	TOP EIXO	-17°32'18,764745"	-48°25'57,436375"	22K	772562,747	8059025,651	8059002,87	772587,23	670,665	-11,94	682,605
29716	RN3239U	TOP EIXO	-17°32'18,659724"	-48°25'57,361057"	22K	772565,013	8059028,851	8059006,10	772589,45	670,546	-11,94	682,486
29717	RN3239U	TOP EIXO	-17°32'18,563715"	-48°25'57,291136"	22K	772567,116	8059031,776	8059009,05	772591,51	670,44	-11,94	682,38
29718	RN3239U	TOP EIXO	-17°32'18,451888"	-48°25'57,209915"	22K	772569,559	8059035,183	8059012,49	772593,91	670,316	-11,94	682,256
29719	RN3239U	TOP EIXO	-17°32'18,358473"	-48°25'57,141923"	22K	772571,604	8059038,029	8059015,36	772595,92	670,21	-11,94	682,15
29720	RN3239U	TOP EIXO	-17°32'18,245758"	-48°25'57,059935"	22K	772574,07	8059041,463	8059018,83	772598,33	670,093	-11,94	682,033
29721	RN3239U	TOP EIXO	-17°32'18,138247"	-48°25'56,983127"	22K	772576,381	8059044,739	8059022,13	772600,60	669,995	-11,94	681,935
29722	RN3239U	TOP EIXO	-17°32'18,032862"	-48°25'56,904764"	22K	772578,737	8059047,949	8059025,37	772602,91	669,898	-11,94	681,838
29723	RN3239U	TOP EIXO	-17°32'17,925699"	-48°25'56,827172"	22K	772581,071	8059051,214	8059028,67	772605,20	669,804	-11,94	681,744
29724	RN3239U	TOP EIXO	-17°32'17,817491"	-48°25'56,749221"	22K	772583,416	8059054,511	8059032,00	772607,50	669,71	-11,94	681,65
29725	RN3239U	TOP EIXO	-17°32'17,716583"	-48°25'56,675133"	22K	772585,644	8059057,585	8059035,10	772609,68	669,621	-11,94	681,561
29726	RN3239U	TOP EIXO	-17°32'17,602196"	-48°25'56,592051"	22K	772588,143	8059061,07	8059038,62	772612,13	669,525	-11,94	681,465
29727	RN3239U	TOP EIXO	-17°32'17,285634"	-48°25'56,363203"	22K	772595,027	8059070,715	8059048,35	772618,88	669,269	-11,94	681,209
29728	RN3239U	TOP EIXO	-17°32'17,145277"	-48°25'56,265744"	22K	772597,961	8059074,993	8059052,67	772621,76	669,163	-11,94	681,103
29729	RN3239U	TOP EIXO	-17°32'17,077862"	-48°25'56,217043"	22K	772599,426	8059077,047	8059054,74	772623,19	669,118	-11,94	681,058
29730	RN3239U	TOP EIXO	-17°32'16,965116"	-48°25'56,135192"	22K	772601,888	8059080,482	8059058,21	772625,61	669,035	-11,94	680,975
29731	RN3239U	TOP EIXO	-17°32'16,868615"	-48°25'56,064905"	22K	772604,002	8059083,422	8059061,17	772627,68	668,97	-11,94	680,91
29732	RN3239U	TOP EIXO	-17°32'16,752663"	-48°25'55,981506"	22K	772606,511	8059086,955	8059064,74	772630,14	668,902	-11,94	680,842
29733	RN3239U	TOP EIXO	-17°32'16,662749"	-48°25'55,915296"	22K	772608,502	8059089,694	8059067,50	772632,09	668,855	-11,94	680,795
29734	RN3239U	TOP EIXO	-17°32'16,549064"	-48°25'55,833695"	22K	772610,957	8059093,158	8059071,00	772634,50	668,805	-11,94	680,745
29735	RN3239U	TOP EIXO	-17°32'16,456168"	-48°25'55,765696"	22K	772613,002	8059095,988	8059073,86	772636,50	668,767	-11,94	680,707
29736	RN3239U	TOP EIXO	-17°32'15,901136"	-48°25'55,362688"	22K	772625,124	8059112,898	8059090,92	772648,39	668,613	-11,93	680,543
29737	RN3239U	TOP EIXO	-17°32'15,827446"	-48°25'55,308958"	22K	772626,74	8059115,143	8059093,19	772649,98	668,603	-11,93	680,533
29738	RN3239U	TOP EIXO	-17°32'15,683127"	-48°25'55,204336"	22K	772629,887	8059119,54	8059097,62	772653,06	668,562	-11,93	680,492
29739	RN3239U	TOP EIXO	-17°32'15,598430"	-48°25'55,141780"	22K	772631,768	8059122,12	8059100,23	772654,91	668,55	-11,93	680,48
29740	RN3239U	TOP EIXO	-17°32'15,480947"	-48°25'55,058132"	22K	772634,285	8059125,7	8059103,84	772657,37	668,538	-11,93	680,468
29741	RN3239U	TOP EIXO	-17°32'15,379875"	-48°25'54,983945"	22K	772636,516	8059128,779	8059106,95	772659,56	668,53	-11,93	680,46
29742	RN3239U	TOP EIXO	-17°32'15,256632"	-48°25'54,894921"	22K	772639,194	8059132,534	8059110,74	772662,19	668,515	-11,93	680,445
29743	RN3239U	TOP EIXO	-17°32'15,165970"	-48°25'54,828654"	22K	772641,187	8059135,296	8059113,53	772664,14	668,507	-11,93	680,437
29744	RN3239U	TOP EIXO	-17°32'15,022736"	-48°25'54,725034"	22K	772644,304	8059139,66	8059117,93	772667,20	668,5	-11,93	680,43
29745	RN3239U	TOP EIXO	-17°32'14,937461"	-48°25'54,662961"	22K	772646,171	8059142,258	8059120,55	772669,03	668,5	-11,93	680,43
29746	RN3239U	TOP EIXO	-17°32'14,808896"	-48°25'54,569775"	22K	772648,974	8059146,175	8059124,51	772671,78	668,49	-11,93	680,42

29747	RN3239U	TOP EIXO	-17°32'14,730636"	-48°25'54,512111"	22K	772650,708	8059148,559	8059126,91	772673,48	668,48	-11,93	680,41
29748	RN3239U	TOP EIXO	-17°32'14,591377"	-48°25'54,411587"	22K	772653,732	8059152,802	8059131,19	772676,44	668,465	-11,93	680,395
29749	RN3239U	TOP EIXO	-17°32'14,500386"	-48°25'54,345053"	22K	772655,733	8059155,574	8059133,99	772678,40	668,455	-11,93	680,385
29750	RN3239U	TOP EIXO	-17°32'14,373534"	-48°25'54,253572"	22K	772658,485	8059159,439	8059137,89	772681,10	668,445	-11,93	680,375
29751	RN3239U	TOP EIXO	-17°32'14,288626"	-48°25'54,192206"	22K	772660,331	8059162,026	8059140,50	772682,91	668,44	-11,93	680,37
29752	RN3239U	TOP EIXO	-17°32'14,160801"	-48°25'54,100943"	22K	772663,077	8059165,921	8059144,43	772685,60	668,435	-11,93	680,365
29753	RN3239U	TOP EIXO	-17°32'14,088638"	-48°25'54,047124"	22K	772664,695	8059168,119	8059146,65	772687,19	668,43	-11,93	680,36
29754	RN3239U	TOP EIXO	-17°32'13,953380"	-48°25'53,949187"	22K	772667,641	8059172,24	8059150,81	772690,08	668,42	-11,93	680,35
29755	RN3239U	TOP EIXO	-17°32'13,891501"	-48°25'53,903696"	22K	772669,009	8059174,125	8059152,71	772691,42	668,418	-11,93	680,348
29756	RN3239U	TOP EIXO	-17°32'13,762585"	-48°25'53,810957"	22K	772671,799	8059178,053	8059156,68	772694,16	668,418	-11,93	680,348
29757	RN3239U	TOP EIXO	-17°32'13,678096"	-48°25'53,749381"	22K	772673,651	8059180,627	8059159,28	772695,97	668,415	-11,93	680,345
29758	RN3239U	TOP EIXO	-17°32'13,548647"	-48°25'53,655667"	22K	772676,47	8059184,571	8059163,26	772698,74	668,415	-11,93	680,345
29759	RN3239U	TOP EIXO	-17°32'13,455014"	-48°25'53,585984"	22K	772678,565	8059187,423	8059166,13	772700,79	668,418	-11,93	680,348
29760	RN3239U	TOP EIXO	-17°32'13,337750"	-48°25'53,501757"	22K	772681,099	8059190,996	8059169,74	772703,28	668,415	-11,93	680,345
29761	RN3239U	TOP EIXO	-17°32'13,246262"	-48°25'53,434451"	22K	772683,123	8059193,783	8059172,55	772705,26	668,405	-11,93	680,335
29762	RN3239U	TOP EIXO	-17°32'13,102042"	-48°25'53,329998"	22K	772686,265	8059198,177	8059176,99	772708,34	668,386	-11,93	680,316
29763	RN3239U	TOP EIXO	-17°32'13,027376"	-48°25'53,276249"	22K	772687,882	8059200,452	8059179,28	772709,93	668,37	-11,93	680,3
29764	RN3239U	TOP EIXO	-17°32'12,892406"	-48°25'53,178003"	22K	772690,837	8059204,564	8059183,43	772712,82	668,345	-11,93	680,275
29765	RN3239U	TOP EIXO	-17°32'12,818130"	-48°25'53,124180"	22K	772692,456	8059206,827	8059185,72	772714,41	668,33	-11,93	680,26
29766	RN3239U	TOP EIXO	-17°32'12,692713"	-48°25'53,033053"	22K	772695,197	8059210,648	8059189,57	772717,10	668,298	-11,93	680,228
29767	RN3239U	TOP EIXO	-17°32'12,625343"	-48°25'52,982793"	22K	772696,708	8059212,7	8059191,65	772718,58	668,28	-11,93	680,21
29768	RN3239U	TOP EIXO	-17°32'12,482702"	-48°25'52,879741"	22K	772699,808	8059217,046	8059196,03	772721,62	668,243	-11,93	680,173
29769	RN3239U	TOP EIXO	-17°32'12,388821"	-48°25'52,810944"	22K	772701,877	8059219,906	8059198,92	772723,65	668,215	-11,93	680,145
29770	RN3239U	TOP EIXO	-17°32'12,253597"	-48°25'52,713210"	22K	772704,817	8059224,026	8059203,08	772726,53	668,175	-11,93	680,105
29771	RN3239U	TOP EIXO	-17°32'12,179444"	-48°25'52,658911"	22K	772706,45	8059226,285	8059205,36	772728,13	668,15	-11,93	680,08
29772	RN3239U	TOP EIXO	-17°32'11,843899"	-48°25'52,415457"	22K	772713,773	8059236,508	8059215,67	772735,32	668,018	-11,93	679,948
29773	RN3239U	TOP EIXO	-17°32'11,746368"	-48°25'52,343526"	22K	772715,936	8059239,479	8059218,67	772737,44	667,975	-11,93	679,905
29774	RN3239U	TOP EIXO	-17°32'11,416965"	-48°25'52,104798"	22K	772723,117	8059249,515	8059228,80	772744,48	667,793	-11,93	679,723
29775	RN3239U	TOP EIXO	-17°32'11,325216"	-48°25'52,037496"	22K	772725,141	8059252,31	8059231,62	772746,46	667,745	-11,93	679,675
29776	RN3239U	TOP EIXO	-17°32'11,137800"	-48°25'51,901558"	22K	772729,23	8059258,02	8059237,38	772750,47	667,63	-11,93	679,56
29777	RN3239U	TOP EIXO	-17°32'11,100870"	-48°25'51,874423"	22K	772730,046	8059259,145	8059238,52	772751,27	667,602	-11,93	679,532
29778	RN3239U	TOP EIXO	-17°32'10,977489"	-48°25'51,784826"	22K	772732,741	8059262,904	8059242,31	772753,91	667,515	-11,93	679,445
29779	RN3239U	TOP EIXO	-17°32'10,887451"	-48°25'51,719093"	22K	772734,718	8059265,647	8059245,08	772755,85	667,45	-11,93	679,38
29780	RN3239U	TOP EIXO	-17°32'10,759315"	-48°25'51,626344"	22K	772737,508	8059269,551	8059249,02	772758,59	667,347	-11,93	679,277
29781	RN3239U	TOP EIXO	-17°32'10,716784"	-48°25'51,596069"	22K	772738,419	8059270,847	8059250,33	772759,48	667,31	-11,93	679,24
29782	RN3239U	TOP EIXO	-17°32'10,565326"	-48°25'51,485042"	22K	772741,758	8059275,461	8059254,99	772762,76	667,185	-11,93	679,115
29783	RN3239U	TOP EIXO	-17°32'10,475383"	-48°25'51,419104"	22K	772743,741	8059278,201	8059257,75	772764,70	667,099	-11,93	679,029
29784	RN3239U	TOP EIXO	-17°32'10,338272"	-48°25'51,318720"	22K	772746,76	8059282,378	8059261,97	772767,66	666,98	-11,93	678,91
29785	RN3239U	TOP EIXO	-17°32'09,598989"	-48°25'50,778348"	22K	772763,012	8059304,9	8059284,70	772783,60	666,242	-11,93	678,172
29786	RN3239U	TOP EIXO	-17°32'09,032146"	-48°25'50,367312"	22K	772775,376	8059322,17	8059302,13	772795,72	665,581	-11,93	677,511
29787	RN3239U	TOP EIXO	-17°32'08,674964"	-48°25'50,107593"	22K	772783,188	8059333,052	8059313,11	772803,38	665,116	-11,93	677,046
29788	RN3239U	TOP EIXO	-17°32'08,132725"	-48°25'49,713496"	22K	772795,042	8059349,572	8059329,78	772815,01	664,317	-11,93	676,247
29789	RN3239U	TOP EIXO	-17°32'07,458936"	-48°25'49,224158"	22K	772809,761	8059370,1	8059350,50	772829,44	663,236	-11,93	675,166
29790	RN3239U	TOP EIXO	-17°32'06,750473"	-48°25'48,708604"	22K	772825,268	8059391,684	8059372,29	772844,64	661,945	-11,93	673,875
29791	RN3239U	TOP EIXO	-17°32'06,652335"	-48°25'48,637563"	22K	772827,405	8059394,674	8059375,30	772846,74	661,757	-11,93	673,687
29792	RN3239U	TOP EIXO	-17°32'06,116734"	-48°25'48,246357"	22K	772839,171	8059410,991	8059391,77	772858,28	660,66	-11,93	672,59
29793	RN3239U	TOP EIXO	-17°32'05,210099"	-48°25'47,590445"	22K	772858,902	8059438,614	8059419,65	772877,62	658,612	-11,93	670,542
29794	RN3239U	TOP EIXO	-17°32'04,553198"	-48°25'47,109752"	22K	772873,359	8059458,626	8059439,85	772891,80	657,093	-11,93	669,023
29795	RN3239U	TOP EIXO	-17°32'02,365115"	-48°25'45,517831"	22K	772921,242	8059525,288	8059507,13	772938,75	651,879	-11,93	663,809
29796	RN3239U	TOP EIXO	-17°32'01,695349"	-48°25'45,030444"	22K	772935,902	8059545,693	8059527,72	772953,13	650,324	-11,93	662,254

29797	RN3239U	TOP EIXO	-17°32'01,018905"	-48°25'44,539627"	22K	772950,666	8059566,302	8059548,52	772967,61	648,682	-11,93	660,612
29798	RN3239U	TOP EIXO	-17°32'00,556166"	-48°25'44,201082"	22K	772960,848	8059580,399	8059562,75	772977,59	647,59	-11,92	659,51
29799	RN3239U	TOP EIXO	-17°31'59,899869"	-48°25'43,719371"	22K	772975,335	8059600,392	8059582,93	772991,80	646,056	-11,92	657,976
29800	RN3239U	TOP EIXO	-17°31'59,793197"	-48°25'43,642114"	22K	772977,659	8059603,642	8059586,21	772994,08	645,8	-11,92	657,72
29801	RN3239U	TOP EIXO	-17°31'59,681000"	-48°25'43,560056"	22K	772980,127	8059607,06	8059589,66	772996,50	645,53	-11,92	657,45
29802	RN3239U	TOP EIXO	-17°31'59,580055"	-48°25'43,485667"	22K	772982,364	8059610,135	8059592,76	772998,69	645,286	-11,92	657,206
29803	RN3239U	TOP EIXO	-17°31'59,466763"	-48°25'43,404369"	22K	772984,81	8059613,587	8059596,24	773001,09	645,016	-11,92	656,936
29804	RN3239U	TOP EIXO	-17°31'59,370078"	-48°25'43,335106"	22K	772986,894	8059616,533	8059599,22	773003,13	644,774	-11,92	656,694
29805	RN3239U	TOP EIXO	-17°31'59,255125"	-48°25'43,251087"	22K	772989,421	8059620,035	8059602,75	773005,61	644,488	-11,92	656,408
29806	RN3239U	TOP EIXO	-17°31'58,296624"	-48°25'42,552337"	22K	773010,438	8059649,236	8059632,22	773026,22	642,251	-11,92	654,171
29807	RN3239U	TOP EIXO	-17°31'58,191561"	-48°25'42,476278"	22K	773012,726	8059652,437	8059635,45	773028,46	642,027	-11,92	653,947
29808	RN3239U	TOP EIXO	-17°31'58,082155"	-48°25'42,396349"	22K	773015,13	8059655,77	8059638,82	773030,82	641,793	-11,92	653,713
29809	RN3239U	TOP EIXO	-17°31'57,964477"	-48°25'42,310336"	22K	773017,717	8059659,355	8059642,44	773033,36	641,549	-11,92	653,469
29810	RN3239U	TOP EIXO	-17°31'57,865317"	-48°25'42,240735"	22K	773019,812	8059662,377	8059645,48	773035,41	641,364	-11,92	653,284
29811	RN3239U	TOP EIXO	-17°31'57,754555"	-48°25'42,158961"	22K	773022,271	8059665,751	8059648,89	773037,82	641,153	-11,92	653,073
29812	RN3239U	TOP EIXO	-17°31'57,660797"	-48°25'42,089725"	22K	773024,353	8059668,607	8059651,77	773039,87	640,978	-11,92	652,898
29813	RN3239U	TOP EIXO	-17°31'57,541351"	-48°25'42,002787"	22K	773026,968	8059672,246	8059655,45	773042,43	640,77	-11,92	652,69
29814	RN3239U	TOP EIXO	-17°31'57,442899"	-48°25'41,930058"	22K	773029,155	8059675,245	8059658,47	773044,58	640,6	-11,92	652,52
29815	RN3239U	TOP EIXO	-17°31'57,328447"	-48°25'41,849625"	22K	773031,576	8059678,733	8059661,99	773046,95	640,418	-11,92	652,338
29816	RN3239U	TOP EIXO	-17°31'57,229072"	-48°25'41,775926"	22K	773033,792	8059681,76	8059665,05	773049,12	640,261	-11,92	652,181
29817	RN3239U	TOP EIXO	-17°31'56,048496"	-48°25'40,918997"	22K	773059,569	8059717,728	8059701,35	773074,40	638,917	-11,92	650,837
29818	RN3239U	TOP EIXO	-17°31'55,946208"	-48°25'40,843848"	22K	773061,829	8059720,844	8059704,49	773076,61	638,845	-11,92	650,765
29819	RN3239U	TOP EIXO	-17°31'55,628289"	-48°25'40,613340"	22K	773068,763	8059730,53	8059714,27	773083,41	638,66	-11,92	650,58
29820	RN3239U	TOP EIXO	-17°31'55,520953"	-48°25'40,535111"	22K	773071,116	8059733,8	8059717,57	773085,72	638,594	-11,92	650,514
29821	RN3239U	TOP EIXO	-17°31'55,199337"	-48°25'40,302859"	22K	773078,103	8059743,599	8059727,46	773092,57	638,437	-11,92	650,357
29822	RN3239U	TOP EIXO	-17°31'55,096263"	-48°25'40,227315"	22K	773080,375	8059746,739	8059730,63	773094,80	638,388	-11,92	650,308
29823	RN3239U	TOP EIXO	-17°31'54,755631"	-48°25'39,980421"	22K	773087,802	8059757,117	8059741,10	773102,08	638,255	-11,92	650,175
29824	RN3239U	TOP EIXO	-17°31'54,656031"	-48°25'39,906963"	22K	773090,011	8059760,151	8059744,16	773104,25	638,235	-11,92	650,155
29825	RN3239U	TOP EIXO	-17°31'54,308315"	-48°25'39,655356"	22K	773097,58	8059770,745	8059754,85	773111,67	638,15	-11,92	650,07
29826	RN3239U	TOP EIXO	-17°31'54,200722"	-48°25'39,577300"	22K	773099,928	8059774,023	8059758,16	773113,97	638,143	-11,92	650,063
29827	RN3239U	TOP EIXO	-17°31'53,884773"	-48°25'39,348392"	22K	773106,814	8059783,649	8059767,88	773120,72	638,117	-11,92	650,037
29828	RN3239U	TOP EIXO	-17°31'53,785729"	-48°25'39,275198"	22K	773109,015	8059786,666	8059770,92	773122,88	638,102	-11,92	650,022
29829	RN3239U	TOP EIXO	-17°31'53,448088"	-48°25'39,030804"	22K	773116,367	8059796,953	8059781,30	773130,09	638,105	-11,92	650,025
29830	RN3239U	TOP EIXO	-17°31'53,342499"	-48°25'38,954347"	22K	773118,667	8059800,17	8059784,55	773132,34	638,125	-11,92	650,045
29831	RN3239U	TOP EIXO	-17°31'53,017385"	-48°25'38,718181"	22K	773125,771	8059810,075	8059794,55	773139,31	638,173	-11,92	650,093
29832	RN3239U	TOP EIXO	-17°31'52,874269"	-48°25'38,618734"	22K	773128,765	8059814,437	8059798,95	773142,24	638,2	-11,92	650,12
29833	RN3239U	TOP EIXO	-17°31'52,576449"	-48°25'38,396281"	22K	773135,453	8059823,508	8059808,10	773148,80	638,283	-11,92	650,203
29834	RN3239U	TOP EIXO	-17°31'52,484894"	-48°25'38,328878"	22K	773137,48	8059826,297	8059810,92	773150,79	638,32	-11,92	650,24
29835	RN3239U	TOP EIXO	-17°31'51,686517"	-48°25'37,747649"	22K	773154,963	8059850,62	8059835,47	773167,94	638,615	-11,92	650,535
29836	RN3239U	TOP EIXO	-17°31'51,639081"	-48°25'37,715208"	22K	773155,94	8059852,066	8059836,93	773168,89	638,635	-11,92	650,555
29837	RN3239U	TOP EIXO	-17°31'51,266548"	-48°25'37,442942"	22K	773164,129	8059863,415	8059848,38	773176,92	638,784	-11,92	650,704
29838	RN3239U	TOP EIXO	-17°31'51,214210"	-48°25'37,403555"	22K	773165,313	8059865,009	8059849,99	773178,09	638,811	-11,92	650,731
29839	RN3239U	TOP EIXO	-17°31'50,466717"	-48°25'36,854923"	22K	773181,813	8059887,78	8059872,97	773194,27	639,115	-11,92	651,035
29840	RN3239U	TOP EIXO	-17°31'50,369282"	-48°25'36,782961"	22K	773183,977	8059890,748	8059875,97	773196,39	639,148	-11,92	651,068
29841	RN3239U	TOP EIXO	-17°31'50,050813"	-48°25'36,547753"	22K	773191,05	8059900,449	8059885,76	773203,33	639,25	-11,92	651,17
29842	RN3239U	TOP EIXO	-17°31'49,956530"	-48°25'36,478187"	22K	773193,142	8059903,321	8059888,66	773205,38	639,285	-11,92	651,205
29843	RN3239U	TOP EIXO	-17°31'49,616999"	-48°25'36,225959"	22K	773200,726	8059913,663	8059899,10	773212,82	639,385	-11,92	651,305
29844	RN3239U	TOP EIXO	-17°31'49,588888"	-48°25'36,206971"	22K	773201,298	8059914,52	8059899,96	773213,38	639,388	-11,92	651,308
29845	RN3239U	TOP EIXO	-17°31'49,230109"	-48°25'35,937325"	22K	773209,404	8059925,447	8059911,00	773221,33	639,54	-11,92	651,46
29846	RN3239U	TOP EIXO	-17°31'49,122603"	-48°25'35,855983"	22K	773211,849	8059928,721	8059914,30	773223,73	639,575	-11,92	651,495

29847	RN3239U	TOP EIXO	-17°31'48,795408"	-48°25'35,607343"	22K	773219,322	8059938,685	8059924,36	773231,07	639,69	-11,92	651,61
29848	RN3239U	TOP EIXO	-17°31'48,715249"	-48°25'35,546220"	22K	773221,159	8059941,126	8059926,83	773232,87	639,725	-11,92	651,645
29849	RN3239U	TOP EIXO	-17°31'48,400913"	-48°25'35,306346"	22K	773228,368	8059950,698	8059936,49	773239,94	639,835	-11,92	651,755
29850	RN3239U	TOP EIXO	-17°31'48,307888"	-48°25'35,233543"	22K	773230,555	8059953,53	8059939,35	773242,09	639,873	-11,92	651,793
29851	RN3239U	TOP EIXO	-17°31'47,989575"	-48°25'34,985355"	22K	773238,011	8059963,221	8059949,14	773249,41	639,987	-11,92	651,907
29852	RN3239U	TOP EIXO	-17°31'47,938536"	-48°25'34,945848"	22K	773239,198	8059964,775	8059950,71	773250,58	639,995	-11,92	651,915
29853	RN3239U	TOP EIXO	-17°31'47,592093"	-48°25'34,669692"	22K	773247,491	8059975,32	8059961,36	773258,72	640,12	-11,92	652,04
29854	RN3239U	TOP EIXO	-17°31'47,537514"	-48°25'34,625525"	22K	773248,817	8059976,981	8059963,04	773260,03	640,133	-11,92	652,053
29855	RN3239U	TOP EIXO	-17°31'47,413123"	-48°25'34,528358"	22K	773251,736	8059980,768	8059966,86	773262,89	640,172	-11,92	652,092
29856	RN3239U	TOP EIXO	-17°31'47,334819"	-48°25'34,467411"	22K	773253,567	8059983,152	8059969,27	773264,69	640,198	-11,92	652,118
29857	RN3239U	TOP EIXO	-17°31'46,810165"	-48°25'34,045810"	22K	773266,226	8059999,12	8059985,40	773277,13	640,363	-11,92	652,283
29858	RN3239U	TOP EIXO	-17°31'46,712016"	-48°25'33,966470"	22K	773268,608	8060002,107	8059988,42	773279,47	640,4	-11,92	652,32
29859	RN3239U	TOP EIXO	-17°31'46,602818"	-48°25'33,877595"	22K	773271,276	8060005,43	8059991,78	773282,09	640,447	-11,92	652,367
29860	RN3239U	TOP EIXO	-17°31'46,504686"	-48°25'33,797035"	22K	773273,694	8060008,416	8059994,80	773284,46	640,488	-11,92	652,408
29861	RN3239U	TOP EIXO	-17°31'46,388359"	-48°25'33,702397"	22K	773276,535	8060011,956	8059998,37	773287,25	640,53	-11,92	652,45
29862	RN3239U	TOP EIXO	-17°31'46,289740"	-48°25'33,621913"	22K	773278,951	8060014,957	8060001,40	773289,63	640,565	-11,92	652,485
29863	RN3239U	TOP EIXO	-17°31'46,166919"	-48°25'33,520521"	22K	773281,994	8060018,694	8060005,18	773292,62	640,6	-11,92	652,52
29864	RN3239U	TOP EIXO	-17°31'46,067774"	-48°25'33,439569"	22K	773284,424	8060021,711	8060008,23	773295,01	640,635	-11,92	652,555
29865	RN3239U	TOP EIXO	-17°31'45,926082"	-48°25'33,324617"	22K	773287,875	8060026,023	8060012,59	773298,40	640,702	-11,92	652,622
29866	RN3239U	TOP EIXO	-17°31'45,847452"	-48°25'33,258626"	22K	773289,855	8060028,415	8060015,00	773300,34	640,733	-11,92	652,653
29867	RN3239U	TOP EIXO	-17°31'45,736095"	-48°25'33,166155"	22K	773292,63	8060031,803	8060018,43	773303,07	640,767	-11,92	652,687
29868	RN3239U	TOP EIXO	-17°31'45,641083"	-48°25'33,085483"	22K	773295,05	8060034,693	8060021,35	773305,45	640,81	-11,91	652,72
29869	RN3239U	TOP EIXO	-17°31'45,529959"	-48°25'32,993484"	22K	773297,811	8060038,074	8060024,77	773308,17	640,842	-11,91	652,752
29870	RN3239U	TOP EIXO	-17°31'45,431502"	-48°25'32,912997"	22K	773300,227	8060041,07	8060027,79	773310,54	640,877	-11,91	652,787
29871	RN3239U	TOP EIXO	-17°31'45,323388"	-48°25'32,822378"	22K	773302,946	8060044,359	8060031,12	773313,21	640,912	-11,91	652,822
29872	RN3239U	TOP EIXO	-17°31'45,219399"	-48°25'32,736479"	22K	773305,524	8060047,523	8060034,31	773315,75	640,95	-11,91	652,86
29873	RN3239U	TOP EIXO	-17°31'45,098561"	-48°25'32,635059"	22K	773308,567	8060051,199	8060038,03	773318,74	640,99	-11,91	652,9
29874	RN3239U	TOP EIXO	-17°31'45,002134"	-48°25'32,553121"	22K	773311,025	8060054,132	8060041,00	773321,15	641,025	-11,91	652,935
29875	RN3239U	TOP EIXO	-17°31'44,888050"	-48°25'32,458519"	22K	773313,864	8060057,603	8060044,50	773323,94	641,062	-11,91	652,972
29876	RN3239U	TOP EIXO	-17°31'44,791697"	-48°25'32,377257"	22K	773316,302	8060060,534	8060047,47	773326,34	641,1	-11,91	653,01
29877	RN3239U	TOP EIXO	-17°31'44,676740"	-48°25'32,283007"	22K	773319,131	8060064,032	8060051,00	773329,12	641,147	-11,91	653,057
29878	RN3239U	TOP EIXO	-17°31'44,574530"	-48°25'32,196372"	22K	773321,73	8060067,141	8060054,14	773331,68	641,181	-11,91	653,091
29879	RN3239U	TOP EIXO	-17°31'44,449101"	-48°25'32,091900"	22K	773324,865	8060070,957	8060058,00	773334,76	641,217	-11,91	653,127
29880	RN3239U	TOP EIXO	-17°31'44,352804"	-48°25'32,012501"	22K	773327,248	8060073,887	8060060,96	773337,10	641,247	-11,91	653,157
29881	RN3239U	TOP EIXO	-17°31'44,238478"	-48°25'31,916751"	22K	773330,121	8060077,365	8060064,48	773339,92	641,283	-11,91	653,193
29882	RN3239U	TOP EIXO	-17°31'44,137057"	-48°25'31,830816"	22K	773332,699	8060080,45	8060067,59	773342,46	641,325	-11,91	653,235
29883	RN3239U	TOP EIXO	-17°31'44,030445"	-48°25'31,743260"	22K	773335,327	8060083,694	8060070,87	773345,04	641,378	-11,91	653,288
29884	RN3239U	TOP EIXO	-17°31'43,928862"	-48°25'31,657362"	22K	773337,904	8060086,784	8060074,00	773347,58	641,428	-11,91	653,338
29885	RN3239U	TOP EIXO	-17°31'43,832749"	-48°25'31,577045"	22K	773340,314	8060089,708	8060076,95	773349,95	641,472	-11,91	653,382
29886	RN3239U	TOP EIXO	-17°31'43,747104"	-48°25'31,506680"	22K	773342,426	8060092,314	8060079,58	773352,02	641,512	-11,91	653,422
29887	RN3239U	TOP EIXO	-17°31'43,607873"	-48°25'31,395964"	22K	773345,751	8060096,552	8060083,87	773355,29	641,569	-11,91	653,479
29888	RN3239U	TOP EIXO	-17°31'43,534616"	-48°25'31,335659"	22K	773347,561	8060098,781	8060086,12	773357,07	641,605	-11,91	653,515
29889	RN3239U	TOP EIXO	-17°31'43,420375"	-48°25'31,238925"	22K	773350,463	8060102,256	8060089,63	773359,92	641,65	-11,91	653,56
29890	RN3239U	TOP EIXO	-17°31'43,348157"	-48°25'31,181011"	22K	773352,202	8060104,454	8060091,85	773361,63	641,678	-11,91	653,588
29891	RN3239U	TOP EIXO	-17°31'43,203436"	-48°25'31,058139"	22K	773355,888	8060108,856	8060096,30	773365,25	641,765	-11,91	653,675
29892	RN3239U	TOP EIXO	-17°31'43,166885"	-48°25'31,027714"	22K	773356,801	8060109,968	8060097,42	773366,15	641,79	-11,91	653,7
29893	RN3239U	TOP EIXO	-17°31'43,016598"	-48°25'30,901836"	22K	773360,578	8060114,54	8060102,05	773369,86	641,902	-11,91	653,812
29894	RN3239U	TOP EIXO	-17°31'42,943753"	-48°25'30,840678"	22K	773362,413	8060116,756	8060104,29	773371,67	641,955	-11,91	653,865
29895	RN3239U	TOP EIXO	-17°31'42,816358"	-48°25'30,735116"	22K	773365,581	8060120,632	8060108,20	773374,78	642,045	-11,91	653,955
29896	RN3239U	TOP EIXO	-17°31'42,715045"	-48°25'30,649959"	22K	773368,136	8060123,714	8060111,32	773377,29	642,112	-11,91	654,022

29897	RN3239U	TOP EIXO	-17°31'42,355634"	-48°25'30,349285"	22K	773377,158	8060134,648	8060122,37	773386,16	642,365	-11,91	654,275
29898	RN3239U	TOP EIXO	-17°31'42,318723"	-48°25'30,318595"	22K	773378,079	8060135,771	8060123,50	773387,07	642,405	-11,91	654,315
29899	RN3239U	TOP EIXO	-17°31'42,161105"	-48°25'30,186619"	22K	773382,039	8060140,566	8060128,35	773390,96	642,532	-11,91	654,442
29900	RN3239U	TOP EIXO	-17°31'42,112827"	-48°25'30,146972"	22K	773383,229	8060142,035	8060129,83	773392,13	642,57	-11,91	654,48
29901	RN3239U	TOP EIXO	-17°31'41,779117"	-48°25'29,867490"	22K	773391,615	8060152,187	8060140,09	773400,37	642,846	-11,91	654,756
29902	RN3239U	TOP EIXO	-17°31'41,681876"	-48°25'29,785428"	22K	773394,077	8060155,145	8060143,08	773402,79	642,935	-11,91	654,845
29903	RN3239U	TOP EIXO	-17°31'41,565723"	-48°25'29,689264"	22K	773396,963	8060158,679	8060146,66	773405,63	643,042	-11,91	654,952
29904	RN3239U	TOP EIXO	-17°31'41,481018"	-48°25'29,618683"	22K	773399,081	8060161,256	8060149,26	773407,71	643,125	-11,91	655,035
29905	RN3239U	TOP EIXO	-17°31'41,365412"	-48°25'29,522037"	22K	773401,981	8060164,773	8060152,82	773410,56	643,245	-11,91	655,155
29906	RN3239U	TOP EIXO	-17°31'41,290873"	-48°25'29,460597"	22K	773403,825	8060167,041	8060155,11	773412,37	643,312	-11,91	655,222
29907	RN3239U	TOP EIXO	-17°31'40,943830"	-48°25'29,168426"	22K	773412,591	8060177,598	8060165,78	773420,99	643,672	-11,91	655,582
29908	RN3239U	TOP EIXO	-17°31'40,864618"	-48°25'29,102681"	22K	773414,564	8060180,008	8060168,21	773422,93	643,768	-11,91	655,678
29909	RN3239U	TOP EIXO	-17°31'40,731770"	-48°25'28,990317"	22K	773417,935	8060184,049	8060172,30	773426,24	643,958	-11,91	655,868
29910	RN3239U	TOP EIXO	-17°31'40,655987"	-48°25'28,928218"	22K	773419,799	8060186,355	8060174,63	773428,08	644,069	-11,91	655,979
29911	RN3239U	TOP EIXO	-17°31'40,337562"	-48°25'28,661602"	22K	773427,799	8060196,042	8060184,42	773435,94	644,538	-11,91	656,448
29912	RN3239U	TOP EIXO	-17°31'40,265666"	-48°25'28,600905"	22K	773429,62	8060198,229	8060186,63	773437,73	644,657	-11,91	656,567
29913	RN3239U	TOP EIXO	-17°31'40,134752"	-48°25'28,492242"	22K	773432,881	8060202,212	8060190,65	773440,94	644,878	-11,91	656,788
29914	RN3239U	TOP EIXO	-17°31'40,041459"	-48°25'28,413750"	22K	773435,236	8060205,05	8060193,52	773443,25	645,043	-11,91	656,953
29915	RN3239U	TOP EIXO	-17°31'39,911855"	-48°25'28,305848"	22K	773438,474	8060208,993	8060197,51	773446,43	645,282	-11,91	657,192
29916	RN3239U	TOP EIXO	-17°31'39,837659"	-48°25'28,243320"	22K	773440,35	8060211,25	8060199,79	773448,28	645,419	-11,91	657,329
29917	RN3239U	TOP EIXO	-17°31'39,674091"	-48°25'28,106278"	22K	773444,462	8060216,226	8060204,82	773452,32	645,752	-11,91	657,662
29918	RN3239U	TOP EIXO	-17°31'39,642275"	-48°25'28,079921"	22K	773445,253	8060217,194	8060205,80	773453,10	645,822	-11,91	657,732
29919	RN3239U	TOP EIXO	-17°31'39,511155"	-48°25'27,970447"	22K	773448,538	8060221,183	8060209,83	773456,33	646,109	-11,91	658,019
29920	RN3239U	TOP EIXO	-17°31'39,423613"	-48°25'27,896721"	22K	773450,75	8060223,846	8060212,52	773458,50	646,307	-11,91	658,217
29921	RN3239U	TOP EIXO	-17°31'39,300085"	-48°25'27,793410"	22K	773453,85	8060227,604	8060216,32	773461,55	646,589	-11,91	658,499
29922	RN3239U	TOP EIXO	-17°31'39,230831"	-48°25'27,735861"	22K	773455,577	8060229,711	8060218,45	773463,25	646,75	-11,91	658,66
29923	RN3239U	TOP EIXO	-17°31'39,088596"	-48°25'27,616717"	22K	773459,152	8060234,038	8060222,82	773466,76	647,078	-11,91	658,988
29924	RN3239U	TOP EIXO	-17°31'39,004113"	-48°25'27,545727"	22K	773461,282	8060236,608	8060225,42	773468,86	647,265	-11,91	659,175
29925	RN3239U	TOP EIXO	-17°31'38,856891"	-48°25'27,423094"	22K	773464,962	8060241,087	8060229,95	773472,47	647,564	-11,91	659,474
29926	RN3239U	TOP EIXO	-17°31'38,805746"	-48°25'27,380540"	22K	773466,239	8060242,643	8060231,52	773473,73	647,65	-11,91	659,56
29927	RN3239U	TOP EIXO	-17°31'38,696514"	-48°25'27,288990"	22K	773468,986	8060245,966	8060234,88	773476,43	647,892	-11,91	659,802
29928	RN3239U	TOP EIXO	-17°31'38,605189"	-48°25'27,211861"	22K	773471,3	8060248,744	8060237,68	773478,70	648,077	-11,91	659,987
29929	RN3239U	TOP EIXO	-17°31'38,495796"	-48°25'27,120550"	22K	773474,04	8060252,072	8060241,05	773481,40	648,287	-11,91	660,197
29930	RN3239U	TOP EIXO	-17°31'38,422228"	-48°25'27,058793"	22K	773475,893	8060254,331	8060243,31	773483,22	648,426	-11,91	660,336
29931	RN3239U	TOP EIXO	-17°31'38,289991"	-48°25'26,948386"	22K	773479,206	8060258,333	8060247,38	773486,48	648,664	-11,91	660,574
29932	RN3239U	TOP EIXO	-17°31'38,198973"	-48°25'26,872405"	22K	773481,486	8060261,102	8060250,17	773488,72	648,823	-11,91	660,733
29933	RN3239U	TOP EIXO	-17°31'38,088985"	-48°25'26,780222"	22K	773484,252	8060264,448	8060253,56	773491,44	649,004	-11,91	660,914
29934	RN3239U	TOP EIXO	-17°31'37,993229"	-48°25'26,697462"	22K	773486,734	8060267,36	8060256,50	773493,88	649,16	-11,91	661,07
29935	RN3239U	TOP EIXO	-17°31'37,884206"	-48°25'26,609501"	22K	773489,375	8060270,678	8060259,85	773496,47	649,33	-11,91	661,24
29936	RN3239U	TOP EIXO	-17°31'37,811419"	-48°25'26,547800"	22K	773491,226	8060272,892	8060262,09	773498,29	649,431	-11,91	661,341
29937	RN3239U	TOP EIXO	-17°31'37,673425"	-48°25'26,432290"	22K	773494,692	8060277,09	8060266,33	773501,70	649,621	-11,91	661,531
29938	RN3239U	TOP EIXO	-17°31'37,606889"	-48°25'26,376195"	22K	773496,375	8060279,114	8060268,38	773503,35	649,7	-11,91	661,61
29939	RN3239U	TOP EIXO	-17°31'37,466776"	-48°25'26,260241"	22K	773499,855	8060283,377	8060272,69	773506,77	649,863	-11,91	661,773
29940	RN3239U	TOP EIXO	-17°31'37,388330"	-48°25'26,193435"	22K	773501,859	8060285,763	8060275,10	773508,74	649,947	-11,91	661,857
29941	RN3239U	TOP EIXO	-17°31'37,281018"	-48°25'26,104536"	22K	773504,527	8060289,028	8060278,40	773511,37	650,062	-11,91	661,972
29942	RN3239U	TOP EIXO	-17°31'36,898361"	-48°25'25,784031"	22K	773514,144	8060300,669	8060290,16	773520,82	650,419	-11,91	662,329
29943	RN3239U	TOP EIXO	-17°31'36,513527"	-48°25'25,461186"	22K	773523,831	8060312,376	8060302,00	773530,34	650,673	-11,91	662,583
29944	RN3239U	TOP EIXO	-17°31'36,166798"	-48°25'25,170708"	22K	773532,547	8060322,924	8060312,66	773538,91	650,792	-11,91	662,702
29945	RN3239U	TOP EIXO	-17°31'35,723155"	-48°25'24,798437"	22K	773543,717	8060336,42	8060326,30	773549,89	650,865	-11,91	662,775
29946	RN3239U	TOP EIXO	-17°31'35,647720"	-48°25'24,735690"	22K	773545,6	8060338,715	8060328,62	773551,74	650,86	-11,91	662,77

29947	RN3239U	TOP EIXO	-17°31'35,293527"	-48°25'24,438812"	22K	773554,508	8060349,49	8060339,51	773560,50	650,777	-11,91	662,687
29948	RN3239U	TOP EIXO	-17°31'34,767812"	-48°25'23,998466"	22K	773567,721	8060365,483	8060355,67	773573,49	650,53	-11,91	662,44
29949	RN3239U	TOP EIXO	-17°31'34,229469"	-48°25'23,607026"	22K	773579,467	8060379,731	8060370,07	773585,04	650,155	-11,91	662,065
29950	RN3239U	TOP EIXO	-17°31'33,755625"	-48°25'23,152738"	22K	773593,099	8060396,276	8060386,80	773598,44	649,647	-11,91	661,557
29951	RN3239U	TOP EIXO	-17°31'33,013209"	-48°25'22,530018"	22K	773611,784	8060418,861	8060409,62	773616,81	648,789	-11,91	660,699
29952	RN3239U	TOP EIXO	-17°31'32,198010"	-48°25'21,843498"	22K	773632,382	8060443,659	8060434,69	773637,06	647,665	-11,91	659,575
29953	RN3239U	TOP EIXO	-17°31'31,626608"	-48°25'21,362797"	22K	773646,805	8060461,041	8060452,26	773651,24	646,755	-11,91	658,665
29954	RN3239U	TOP EIXO	-17°31'31,311700"	-48°25'21,096680"	22K	773654,789	8060470,62	8060461,94	773659,09	646,213	-11,91	658,123
29955	RN3239U	TOP EIXO	-17°31'31,250163"	-48°25'21,042583"	22K	773656,411	8060472,491	8060463,83	773660,68	646,101	-11,91	658,011
29956	RN3239U	TOP EIXO	-17°31'31,179408"	-48°25'20,977161"	22K	773658,371	8060474,641	8060466,01	773662,61	645,97	-11,91	657,88
29957	RN3239U	TOP EIXO	-17°31'31,059859"	-48°25'20,884911"	22K	773661,143	8060478,281	8060469,68	773665,33	645,744	-11,91	657,654
29958	RN3239U	TOP EIXO	-17°31'30,777073"	-48°25'20,646198"	22K	773668,305	8060486,883	8060478,38	773672,37	645,204	-11,9	657,104
29959	RN3239U	TOP EIXO	-17°31'30,689095"	-48°25'20,573971"	22K	773670,473	8060489,56	8060481,08	773674,50	645,026	-11,9	656,926
29960	RN3239U	TOP EIXO	-17°31'30,145760"	-48°25'20,113920"	22K	773684,275	8060506,087	8060497,79	773688,07	643,923	-11,9	655,823
29961	RN3239U	TOP EIXO	-17°31'29,505748"	-48°25'19,577801"	22K	773700,362	8060525,557	8060517,47	773703,89	642,496	-11,9	654,396
29962	RN3239U	TOP EIXO	-17°31'29,324459"	-48°25'19,428339"	22K	773704,848	8060531,073	8060523,04	773708,30	642,07	-11,9	653,97
29963	RN3239U	TOP EIXO	-17°31'29,167226"	-48°25'19,293551"	22K	773708,891	8060535,855	8060527,88	773712,27	641,696	-11,9	653,596
29964	RN3239U	TOP EIXO	-17°31'28,830020"	-48°25'19,010468"	22K	773717,385	8060546,113	8060538,24	773720,62	640,848	-11,9	652,748
29965	RN3239U	TOP EIXO	-17°31'28,296726"	-48°25'18,562545"	22K	773730,825	8060562,336	8060554,64	773733,84	639,438	-11,9	651,338
29966	RN3239U	TOP EIXO	-17°31'27,632734"	-48°25'18,005114"	22K	773747,551	8060582,535	8060575,06	773750,28	637,602	-11,9	649,502
29967	RN3239U	TOP EIXO	-17°31'27,368403"	-48°25'17,783052"	22K	773754,214	8060590,576	8060583,18	773756,83	636,934	-11,9	648,834
29968	RN3239U	TOP EIXO	-17°31'27,289824"	-48°25'17,718555"	22K	773756,15	8060592,967	8060585,60	773758,73	636,751	-11,9	648,651
29969	RN3239U	TOP EIXO	-17°31'26,771699"	-48°25'17,282009"	22K	773769,248	8060608,728	8060601,53	773771,61	635,63	-11,9	647,53
29970	RN3239U	TOP EIXO	-17°31'26,423483"	-48°25'16,992409"	22K	773777,939	8060619,322	8060612,24	773780,15	634,968	-11,9	646,868
29971	RN3239U	TOP EIXO	-17°31'26,117739"	-48°25'16,736028"	22K	773785,632	8060628,623	8060621,64	773787,72	634,521	-11,9	646,421
29972	RN3239U	TOP EIXO	-17°31'26,024684"	-48°25'16,658486"	22K	773787,959	8060631,454	8060624,50	773790,00	634,4	-11,9	646,3
29973	RN3239U	TOP EIXO	-17°31'25,909771"	-48°25'16,560207"	22K	773790,907	8060634,949	8060628,03	773792,90	634,257	-11,9	646,157
29974	RN3239U	TOP EIXO	-17°31'25,817993"	-48°25'16,483359"	22K	773793,213	8060637,741	8060630,85	773795,17	634,145	-11,9	646,045
29975	RN3239U	TOP EIXO	-17°31'25,695510"	-48°25'16,380511"	22K	773796,299	8060641,467	8060634,62	773798,20	634,004	-11,9	645,904
29976	RN3239U	TOP EIXO	-17°31'25,627435"	-48°25'16,323694"	22K	773798,004	8060643,538	8060636,71	773799,88	633,935	-11,9	645,835
29977	RN3239U	TOP EIXO	-17°31'25,507016"	-48°25'16,222071"	22K	773801,053	8060647,201	8060640,42	773802,88	633,826	-11,9	645,726
29978	RN3239U	TOP EIXO	-17°31'25,408089"	-48°25'16,140511"	22K	773803,501	8060650,211	8060643,46	773805,28	633,729	-11,9	645,629
29979	RN3239U	TOP EIXO	-17°31'24,912728"	-48°25'15,726860"	22K	773815,914	8060665,281	8060658,69	773817,48	633,433	-11,9	645,333
29980	RN3239U	TOP EIXO	-17°31'24,673693"	-48°25'15,519794"	22K	773822,124	8060672,55	8060666,04	773823,59	633,334	-11,9	645,234
29981	RN3239U	TOP EIXO	-17°31'24,526930"	-48°25'15,397601"	22K	773825,791	8060677,015	8060670,55	773827,20	633,307	-11,9	645,207
29982	RN3239U	TOP EIXO	-17°31'24,368184"	-48°25'15,264021"	22K	773829,799	8060681,844	8060675,43	773831,14	633,27	-11,9	645,17
29983	RN3239U	TOP EIXO	-17°31'24,221760"	-48°25'15,140400"	22K	773833,508	8060686,298	8060679,93	773834,78	633,292	-11,9	645,192
29984	RN3239U	TOP EIXO	-17°31'23,850865"	-48°25'14,837059"	22K	773842,614	8060697,584	8060691,34	773843,73	633,46	-11,9	645,36
29985	RN3239U	TOP EIXO	-17°31'23,776290"	-48°25'14,772980"	22K	773844,536	8060699,852	8060693,63	773845,62	633,505	-11,9	645,405
29986	RN3239U	TOP EIXO	-17°31'23,659441"	-48°25'14,675848"	22K	773847,451	8060703,407	8060697,22	773848,49	633,565	-11,9	645,465
29987	RN3239U	TOP EIXO	-17°31'23,580287"	-48°25'14,609632"	22K	773849,438	8060705,815	8060699,66	773850,44	633,61	-11,9	645,51
29988	RN3239U	TOP EIXO	-17°31'23,033673"	-48°25'14,152720"	22K	773863,149	8060722,444	8060716,46	773863,92	634,173	-11,9	646,073
29989	RN3239U	TOP EIXO	-17°31'22,954607"	-48°25'14,085757"	22K	773865,158	8060724,849	8060718,89	773865,89	634,267	-11,9	646,167
29990	RN3239U	TOP EIXO	-17°31'22,842449"	-48°25'13,991914"	22K	773867,974	8060728,261	8060722,34	773868,66	634,418	-11,9	646,318
29991	RN3239U	TOP EIXO	-17°31'22,756381"	-48°25'13,919086"	22K	773870,159	8060730,879	8060724,99	773870,81	634,534	-11,9	646,434
29992	RN3239U	TOP EIXO	-17°31'22,652666"	-48°25'13,831833"	22K	773872,777	8060734,034	8060728,18	773873,38	634,691	-11,9	646,591
29993	RN3239U	TOP EIXO	-17°31'22,583646"	-48°25'13,774861"	22K	773874,487	8060736,134	8060730,30	773875,06	634,794	-11,9	646,694
29994	RN3239U	TOP EIXO	-17°31'22,257746"	-48°25'13,501282"	22K	773882,696	8060746,048	8060740,32	773883,13	635,354	-11,9	647,254
29995	RN3239U	TOP EIXO	-17°31'22,184663"	-48°25'13,439351"	22K	773884,554	8060748,271	8060742,57	773884,96	635,495	-11,9	647,395
29996	RN3239U	TOP EIXO	-17°31'22,042922"	-48°25'13,320850"	22K	773888,11	8060752,583	8060746,93	773888,46	635,761	-11,9	647,661

29997	RN3239U	TOP EIXO	-17°31'21,967972"	-48°25'13,257895"	22K	773889,999	8060754,863	8060749,23	773890,31	635,904	-11,9	647,804
29998	RN3239U	TOP EIXO	-17°31'21,827303"	-48°25'13,139243"	22K	773893,559	8060759,142	8060753,55	773893,81	636,198	-11,9	648,098
29999	RN3239U	TOP EIXO	-17°31'21,746616"	-48°25'13,072743"	22K	773895,555	8060761,597	8060756,04	773895,78	636,371	-11,9	648,271
30000	RN3239U	TOP EIXO	-17°31'21,606697"	-48°25'12,954250"	22K	773899,11	8060765,853	8060760,34	773899,27	636,7	-11,9	648,6
30001	RN3239U	TOP EIXO	-17°31'21,526792"	-48°25'12,887841"	22K	773901,103	8060768,284	8060762,79	773901,23	636,893	-11,9	648,793
30002	RN3239U	TOP EIXO	-17°31'21,380005"	-48°25'12,763820"	22K	773904,824	8060772,749	8060767,31	773904,89	637,259	-11,9	649,159
30003	RN3239U	TOP EIXO	-17°31'21,329310"	-48°25'12,720889"	22K	773906,112	8060774,291	8060768,87	773906,16	637,383	-11,9	649,283
30004	RN3239U	TOP EIXO	-17°31'21,219651"	-48°25'12,629112"	22K	773908,866	8060777,627	8060772,24	773908,86	637,674	-11,9	649,574
30005	RN3239U	TOP EIXO	-17°31'21,127760"	-48°25'12,551046"	22K	773911,208	8060780,422	8060775,06	773911,17	637,925	-11,9	649,825
30006	RN3239U	TOP EIXO	-17°31'20,987145"	-48°25'12,434155"	22K	773914,716	8060784,7	8060779,39	773914,61	638,324	-11,9	650,224
30007	RN3239U	TOP EIXO	-17°31'20,915181"	-48°25'12,373260"	22K	773916,543	8060786,889	8060781,60	773916,41	638,533	-11,9	650,433
30008	RN3239U	TOP EIXO	-17°31'20,798619"	-48°25'12,275752"	22K	773919,469	8060790,435	8060785,18	773919,29	638,861	-11,9	650,761
30009	RN3239U	TOP EIXO	-17°31'20,706111"	-48°25'12,197830"	22K	773921,807	8060793,249	8060788,03	773921,58	639,118	-11,9	651,018
30010	RN3239U	TOP EIXO	-17°31'20,588520"	-48°25'12,098643"	22K	773924,783	8060796,826	8060791,64	773924,51	639,458	-11,9	651,358
30011	RN3239U	TOP EIXO	-17°31'20,501611"	-48°25'12,026199"	22K	773926,957	8060799,47	8060794,32	773926,65	639,726	-11,9	651,626
30012	RN3239U	TOP EIXO	-17°31'20,383359"	-48°25'11,926242"	22K	773929,956	8060803,067	8060797,95	773929,60	640,091	-11,9	651,991
30013	RN3239U	TOP EIXO	-17°31'20,302843"	-48°25'11,857876"	22K	773932,007	8060805,516	8060800,43	773931,61	640,329	-11,9	652,229
30014	RN3239U	TOP EIXO	-17°31'20,168008"	-48°25'11,745310"	22K	773935,385	8060809,618	8060804,57	773934,93	640,714	-11,9	652,614
30015	RN3239U	TOP EIXO	-17°31'20,087392"	-48°25'11,676742"	22K	773937,442	8060812,07	8060807,05	773936,96	640,939	-11,9	652,839
30016	RN3239U	TOP EIXO	-17°31'19,975621"	-48°25'11,582590"	22K	773940,267	8060815,47	8060810,49	773939,73	641,246	-11,9	653,146
30017	RN3239U	TOP EIXO	-17°31'19,881893"	-48°25'11,503330"	22K	773942,645	8060818,321	8060813,37	773942,07	641,499	-11,9	653,399
30018	RN3239U	TOP EIXO	-17°31'19,563066"	-48°25'11,236126"	22K	773950,663	8060828,02	8060823,17	773949,95	642,31	-11,9	654,21
30019	RN3239U	TOP EIXO	-17°31'19,469464"	-48°25'11,156525"	22K	773953,051	8060830,867	8060826,05	773952,30	642,541	-11,9	654,441
30020	RN3239U	TOP EIXO	-17°31'19,358445"	-48°25'11,065243"	22K	773955,791	8060834,245	8060829,46	773954,99	642,793	-11,9	654,693
30021	RN3239U	TOP EIXO	-17°31'19,277642"	-48°25'10,997288"	22K	773957,83	8060836,703	8060831,95	773957,00	642,981	-11,9	654,881
30022	RN3239U	TOP EIXO	-17°31'19,157865"	-48°25'10,897556"	22K	773960,823	8060840,347	8060835,63	773959,94	643,243	-11,9	655,143
30023	RN3239U	TOP EIXO	-17°31'19,059104"	-48°25'10,813792"	22K	773963,336	8060843,351	8060838,67	773962,41	643,463	-11,9	655,363
30024	RN3239U	TOP EIXO	-17°31'18,945833"	-48°25'10,719390"	22K	773966,169	8060846,797	8060842,15	773965,20	643,698	-11,9	655,598
30025	RN3239U	TOP EIXO	-17°31'18,854279"	-48°25'10,642235"	22K	773968,484	8060849,582	8060844,97	773967,47	643,895	-11,9	655,795
30026	RN3239U	TOP EIXO	-17°31'18,728249"	-48°25'10,536728"	22K	773971,65	8060853,416	8060848,84	773970,59	644,147	-11,9	656,047
30027	RN3239U	TOP EIXO	-17°31'18,697082"	-48°25'10,510296"	22K	773972,443	8060854,364	8060849,80	773971,36	644,213	-11,9	656,113
30028	RN3239U	TOP EIXO	-17°31'18,537457"	-48°25'10,374190"	22K	773976,526	8060859,219	8060854,71	773975,38	644,528	-11,9	656,428
30029	RN3239U	TOP EIXO	-17°31'18,455650"	-48°25'10,308995"	22K	773978,484	8060861,709	8060857,22	773977,30	644,682	-11,9	656,582
30030	RN3239U	TOP EIXO	-17°31'18,325787"	-48°25'10,201306"	22K	773981,716	8060865,66	8060861,22	773980,48	644,911	-11,9	656,811
30031	RN3239U	TOP EIXO	-17°31'18,078466"	-48°25'09,992226"	22K	773987,989	8060873,183	8060868,82	773986,65	645,316	-11,9	657,216
30032	RN3239U	TOP EIXO	-17°31'18,004425"	-48°25'09,931733"	22K	773989,805	8060875,436	8060871,10	773988,43	645,429	-11,9	657,329
30033	RN3239U	TOP EIXO	-17°31'17,522718"	-48°25'09,528098"	22K	774001,917	8060890,09	8060885,91	774000,34	646,14	-11,9	658,04
30034	RN3239U	TOP EIXO	-17°31'17,113752"	-48°25'09,187618"	22K	774012,135	8060902,532	8060898,48	774010,38	646,641	-11,9	658,541
30035	RN3239U	TOP EIXO	-17°31'17,034755"	-48°25'09,120993"	22K	774014,134	8060904,935	8060900,91	774012,35	646,735	-11,9	658,635
30036	RN3239U	TOP EIXO	-17°31'16,891535"	-48°25'09,001295"	22K	774017,726	8060909,292	8060905,31	774015,88	646,885	-11,9	658,785
30037	RN3239U	TOP EIXO	-17°31'16,801142"	-48°25'08,925987"	22K	774019,986	8060912,042	8060908,09	774018,10	646,971	-11,9	658,871
30038	RN3239U	TOP EIXO	-17°31'16,665310"	-48°25'08,811843"	22K	774023,411	8060916,174	8060912,27	774021,47	647,098	-11,9	658,998
30039	RN3239U	TOP EIXO	-17°31'16,579907"	-48°25'08,740159"	22K	774025,562	8060918,772	8060914,89	774023,58	647,166	-11,9	659,066
30040	RN3239U	TOP EIXO	-17°31'16,016541"	-48°25'08,267838"	22K	774039,735	8060935,91	8060932,22	774037,52	647,578	-11,9	659,478
30041	RN3239U	TOP EIXO	-17°31'15,907643"	-48°25'08,177136"	22K	774042,457	8060939,223	8060935,56	774040,19	647,615	-11,9	659,515
30042	RN3239U	TOP EIXO	-17°31'15,475846"	-48°25'07,813700"	22K	774053,362	8060952,358	8060948,84	774050,91	647,762	-11,9	659,662
30043	RN3239U	TOP EIXO	-17°31'14,904871"	-48°25'07,333897"	22K	774067,759	8060969,727	8060966,40	774065,07	647,878	-11,89	659,768
30044	RN3239U	TOP EIXO	-17°31'13,961017"	-48°25'06,543370"	22K	774091,481	8060998,44	8060995,42	774088,39	647,84	-11,89	659,73
30045	RN3239U	TOP EIXO	-17°31'13,828342"	-48°25'06,431961"	22K	774094,824	8061002,476	8060999,50	774091,67	647,81	-11,89	659,7
30046	RN3239U	TOP EIXO	-17°31'13,160982"	-48°25'05,871144"	22K	774111,652	8061022,777	8061020,02	774108,22	647,639	-11,89	659,529

30047	RN3239U	TOP EIXO	-17°31'12,344944"	-48°25'05,185930"	22K	774132,213	8061047,601	8061045,11	774128,43	647,271	-11,89	659,161
30048	RN3239U	TOP EIXO	-17°31'11,654624"	-48°25'04,607277"	22K	774149,577	8061068,601	8061066,33	774145,50	646,827	-11,89	658,717
30049	RN3239U	TOP EIXO	-17°31'10,878973"	-48°25'03,957550"	22K	774169,074	8061092,197	8061090,18	774164,67	646,195	-11,89	658,085
30050	RN3239U	TOP EIXO	-17°31'10,169734"	-48°25'03,364257"	22K	774186,878	8061113,773	8061111,99	774182,17	645,456	-11,89	657,346
30051	RN3239U	TOP EIXO	-17°31'09,271357"	-48°25'02,613152"	22K	774209,418	8061141,103	8061139,61	774204,32	644,418	-11,89	656,308
30052	RN3239U	TOP EIXO	-17°31'08,423082"	-48°25'01,901970"	22K	774230,759	8061166,908	8061165,69	774225,30	643,255	-11,89	655,145
30053	RN3239U	TOP EIXO	-17°31'08,045052"	-48°25'01,585358"	22K	774240,26	8061178,408	8061177,31	774234,64	642,67	-11,89	654,56
30054	RN3239U	TOP EIXO	-17°31'07,957913"	-48°25'01,510277"	22K	774242,512	8061181,058	8061179,99	774236,86	642,527	-11,89	654,417
30055	RN3239U	TOP EIXO	-17°31'07,894505"	-48°25'01,454854"	22K	774244,174	8061182,986	8061181,94	774238,49	642,36	-11,89	654,25
30056	RN3239U	TOP EIXO	-17°31'07,120942"	-48°25'00,805817"	22K	774263,65	8061206,518	8061205,72	774257,64	641,071	-11,89	652,961
30057	RN3239U	TOP EIXO	-17°31'06,600930"	-48°25'00,372239"	22K	774276,662	8061222,338	8061221,71	774270,43	640,182	-11,89	652,072
30058	RN3239U	TOP EIXO	-17°31'06,123378"	-48°24'59,973438"	22K	774288,63	8061236,866	8061236,40	774282,20	639,353	-11,89	651,243
30059	RN3239U	TOP EIXO	-17°31'05,835852"	-48°24'59,730675"	22K	774295,914	8061245,612	8061245,24	774289,36	638,848	-11,89	650,738
30060	RN3239U	TOP EIXO	-17°31'03,520913"	-48°24'57,793530"	22K	774354,046	8061316,035	8061316,41	774346,50	634,903	-11,89	646,793
30061	RN3239U	TOP EIXO	-17°31'03,425222"	-48°24'57,713353"	22K	774356,452	8061318,946	8061319,35	774348,87	634,734	-11,89	646,624
30062	RN3239U	TOP EIXO	-17°31'03,230499"	-48°24'57,551250"	22K	774361,317	8061324,87	8061325,34	774353,65	634,386	-11,89	646,276
30063	RN3239U	TOP EIXO	-17°31'03,033635"	-48°24'57,386941"	22K	774366,248	8061330,859	8061331,39	774358,50	634,061	-11,89	645,951
30064	RN3239U	TOP EIXO	-17°31'02,835758"	-48°24'57,219834"	22K	774371,262	8061336,878	8061337,48	774363,43	633,739	-11,89	645,629
30065	RN3239U	TOP EIXO	-17°31'02,624441"	-48°24'57,044276"	22K	774376,531	8061343,307	8061343,98	774368,61	633,414	-11,89	645,304
30066	RN3239U	TOP EIXO	-17°31'02,418626"	-48°24'56,871791"	22K	774381,707	8061349,568	8061350,30	774373,69	633,132	-11,89	645,022
30067	RN3239U	TOP EIXO	-17°31'02,208368"	-48°24'56,695134"	22K	774387,008	8061355,964	8061356,77	774378,91	632,875	-11,89	644,765
30068	RN3239U	TOP EIXO	-17°31'02,020767"	-48°24'56,538116"	22K	774391,72	8061361,671	8061362,54	774383,54	632,678	-11,89	644,568
30069	RN3239U	TOP EIXO	-17°31'01,823015"	-48°24'56,373041"	22K	774396,674	8061367,687	8061368,62	774388,41	632,457	-11,89	644,347
30070	RN3239U	TOP EIXO	-17°31'01,629634"	-48°24'56,211631"	22K	774401,518	8061373,57	8061374,56	774393,17	632,284	-11,89	644,174
30071	RN3239U	TOP EIXO	-17°31'01,115493"	-48°24'55,779637"	22K	774414,481	8061389,21	8061390,37	774405,91	631,951	-11,89	643,841
30072	RN3239U	TOP EIXO	-17°31'00,738612"	-48°24'55,463965"	22K	774423,954	8061400,675	8061401,96	774415,23	631,819	-11,89	643,709
30073	RN3239U	TOP EIXO	-17°31'00,210275"	-48°24'55,020550"	22K	774437,26	8061416,747	8061418,20	774428,31	631,842	-11,89	643,732
30074	RN3239U	TOP EIXO	-17°30'59,728585"	-48°24'54,616190"	22K	774449,394	8061431,4	8061433,01	774440,24	632,002	-11,89	643,892
30075	RN3239U	TOP EIXO	-17°30'59,453213"	-48°24'54,385526"	22K	774456,316	8061439,777	8061441,48	774447,04	632,178	-11,88	644,058
30076	RN3239U	TOP EIXO	-17°30'59,171727"	-48°24'54,149798"	22K	774463,39	8061448,34	8061450,13	774453,99	632,417	-11,88	644,297
30077	RN3239U	TOP EIXO	-17°30'58,621509"	-48°24'53,688939"	22K	774477,22	8061465,078	8061467,05	774467,59	633,076	-11,88	644,956
30078	RN3239U	TOP EIXO	-17°30'58,212587"	-48°24'53,347223"	22K	774487,475	8061477,518	8061479,62	774477,67	633,659	-11,88	645,539
30079	RN3239U	TOP EIXO	-17°30'57,340196"	-48°24'52,617362"	22K	774509,378	8061504,057	8061506,45	774499,20	635,063	-11,88	646,943
30080	RN3239U	TOP EIXO	-17°30'56,832748"	-48°24'52,192564"	22K	774522,126	8061519,494	8061522,05	774511,73	635,744	-11,88	647,624
30081	RN3239U	TOP EIXO	-17°30'56,440674"	-48°24'51,863827"	22K	774531,991	8061531,421	8061534,10	774521,43	636,188	-11,88	648,068
30082	RN3239U	TOP EIXO	-17°30'55,842197"	-48°24'51,362517"	22K	774547,035	8061549,627	8061552,50	774536,22	636,694	-11,88	648,574
30083	RN3239U	TOP EIXO	-17°30'55,477638"	-48°24'51,056874"	22K	774556,207	8061560,717	8061563,71	774545,24	636,92	-11,88	648,8
30084	RN3239U	TOP EIXO	-17°30'55,006733"	-48°24'50,661923"	22K	774568,059	8061575,042	8061578,19	774556,89	637,107	-11,88	648,987
30085	RN3239U	TOP EIXO	-17°30'54,494281"	-48°24'50,232557"	22K	774580,944	8061590,631	8061593,95	774569,56	637,188	-11,88	649,068
30086	RN3239U	TOP EIXO	-17°30'53,911907"	-48°24'49,744372"	22K	774595,594	8061608,347	8061611,85	774583,96	637,111	-11,88	648,991
30087	RN3239U	TOP EIXO	-17°30'53,525364"	-48°24'49,420948"	22K	774605,3	8061620,106	8061623,74	774593,50	636,991	-11,88	648,871
30088	RN3239U	TOP EIXO	-17°30'53,162388"	-48°24'49,117149"	22K	774614,417	8061631,148	8061634,90	774602,46	636,788	-11,88	648,668
30089	RN3239U	TOP EIXO	-17°30'52,787247"	-48°24'48,802951"	22K	774623,846	8061642,56	8061646,43	774611,73	636,504	-11,88	648,384
30090	RN3239U	TOP EIXO	-17°30'52,273392"	-48°24'48,373234"	22K	774636,742	8061658,192	8061662,23	774624,41	636,018	-11,88	647,898
30091	RN3239U	TOP EIXO	-17°30'51,719561"	-48°24'47,909758"	22K	774650,651	8061675,04	8061679,26	774638,08	635,371	-11,88	647,251
30092	RN3239U	TOP EIXO	-17°30'51,363884"	-48°24'47,612160"	22K	774659,582	8061685,86	8061690,19	774646,86	634,862	-11,88	646,742
30093	RN3239U	TOP EIXO	-17°30'50,933839"	-48°24'47,251538"	22K	774670,404	8061698,942	8061703,41	774657,50	634,16	-11,88	646,04
30094	RN3239U	TOP EIXO	-17°30'50,508893"	-48°24'46,895384"	22K	774681,092	8061711,869	8061716,48	774668,01	633,354	-11,88	645,234
30095	RN3239U	TOP EIXO	-17°30'50,163266"	-48°24'46,605608"	22K	774689,788	8061722,383	8061727,11	774676,55	632,617	-11,88	644,497
30096	RN3239U	TOP EIXO	-17°30'49,616775"	-48°24'46,146538"	22K	774703,564	8061739,007	8061743,91	774690,10	631,349	-11,88	643,229

30097	RN3239U	TOP EIXO	-17°30'49,159385"	-48°24'45,763398"	22K	774715,062	8061752,921	8061757,97	774701,40	630,188	-11,88	642,068
30098	RN3239U	TOP EIXO	-17°30'48,730398"	-48°24'45,406660"	22K	774725,769	8061765,972	8061771,16	774711,93	629,102	-11,88	640,982
30099	RN3239U	TOP EIXO	-17°30'48,588900"	-48°24'45,284608"	22K	774729,43	8061770,275	8061775,51	774715,53	628,745	-11,88	640,625
30100	RN3239U	TOP EIXO	-17°30'48,078195"	-48°24'44,857123"	22K	774742,259	8061785,811	8061791,21	774728,14	627,599	-11,88	639,479
30101	RN3239U	TOP EIXO	-17°30'47,555119"	-48°24'44,418529"	22K	774755,421	8061801,723	8061807,30	774741,08	626,55	-11,88	638,43
30102	RN3239U	TOP EIXO	-17°30'47,242662"	-48°24'44,156682"	22K	774763,279	8061811,228	8061816,90	774748,80	625,976	-11,88	637,856
30103	RN3239U	TOP EIXO	-17°30'46,830535"	-48°24'43,811262"	22K	774773,645	8061823,765	8061829,57	774758,99	625,303	-11,88	637,183
30104	RN3239U	TOP EIXO	-17°30'46,533169"	-48°24'43,562214"	22K	774781,119	8061832,811	8061838,72	774766,34	624,858	-11,88	636,738
30105	RN3239U	TOP EIXO	-17°30'46,222946"	-48°24'43,302165"	22K	774788,923	8061842,248	8061848,25	774774,01	624,465	-11,88	636,345
30106	RN3239U	TOP EIXO	-17°30'45,785430"	-48°24'42,934640"	22K	774799,952	8061855,557	8061861,71	774784,85	623,979	-11,88	635,859
30107	RN3239U	TOP EIXO	-17°30'45,331063"	-48°24'42,554037"	22K	774811,374	8061869,379	8061875,68	774796,08	623,608	-11,88	635,488
30108	RN3239U	TOP EIXO	-17°30'45,234917"	-48°24'42,474040"	22K	774813,775	8061872,304	8061878,63	774798,44	623,545	-11,88	635,425
30109	RN3239U	TOP EIXO	-17°30'45,027763"	-48°24'42,301278"	22K	774818,96	8061878,606	8061885,00	774803,54	623,425	-11,88	635,305
30110	RN3239U	TOP EIXO	-17°30'44,812842"	-48°24'42,121308"	22K	774824,361	8061885,144	8061891,61	774808,85	623,322	-11,88	635,202
30111	RN3239U	TOP EIXO	-17°30'44,401633"	-48°24'41,776555"	22K	774834,707	8061897,653	8061904,25	774819,02	623,185	-11,88	635,065
30112	RN3239U	TOP EIXO	-17°30'44,209145"	-48°24'41,614023"	22K	774839,584	8061903,508	8061910,17	774823,81	623,113	-11,88	634,993
30113	RN3239U	TOP EIXO	-17°30'44,009252"	-48°24'41,447021"	22K	774844,596	8061909,589	8061916,32	774828,74	623,043	-11,88	634,923
30114	RN3239U	TOP EIXO	-17°30'43,799921"	-48°24'41,271886"	22K	774849,852	8061915,957	8061922,75	774833,91	622,968	-11,88	634,848
30115	RN3239U	TOP EIXO	-17°30'43,600639"	-48°24'41,106909"	22K	774854,804	8061922,02	8061928,88	774838,78	622,908	-11,88	634,788
30116	RN3239U	TOP EIXO	-17°30'43,195585"	-48°24'40,765425"	22K	774865,051	8061934,341	8061941,33	774848,85	622,785	-11,88	634,665
30117	RN3239U	TOP EIXO	-17°30'42,995356"	-48°24'40,597683"	22K	774870,085	8061940,432	8061947,49	774853,80	622,722	-11,87	634,592
30118	RN3239U	TOP EIXO	-17°30'42,795927"	-48°24'40,431387"	22K	774875,076	8061946,499	8061953,62	774858,70	622,644	-11,87	634,514
30119	RN3239U	TOP EIXO	-17°30'42,601176"	-48°24'40,267329"	22K	774879,999	8061952,423	8061959,61	774863,54	622,552	-11,87	634,422
30120	RN3239U	TOP EIXO	-17°30'42,405739"	-48°24'40,102976"	22K	774884,931	8061958,368	8061965,62	774868,39	622,492	-11,87	634,362
30121	RN3239U	TOP EIXO	-17°30'42,211162"	-48°24'39,939797"	22K	774889,828	8061964,287	8061971,60	774873,21	622,455	-11,87	634,325
30122	RN3239U	TOP EIXO	-17°30'42,016384"	-48°24'39,776146"	22K	774894,739	8061970,212	8061977,59	774878,04	622,38	-11,87	634,25
30123	RN3239U	TOP EIXO	-17°30'41,818644"	-48°24'39,609759"	22K	774899,732	8061976,227	8061983,67	774882,94	622,297	-11,87	634,167
30124	RN3239U	TOP EIXO	-17°30'41,629496"	-48°24'39,451484"	22K	774904,482	8061981,981	8061989,48	774887,61	622,227	-11,87	634,097
30125	RN3239U	TOP EIXO	-17°30'41,433559"	-48°24'39,286190"	22K	774909,442	8061987,941	8061995,51	774892,49	622,153	-11,87	634,023
30126	RN3239U	TOP EIXO	-17°30'41,214777"	-48°24'39,104446"	22K	774914,897	8061994,597	8062002,23	774897,85	622,082	-11,87	633,952
30127	RN3239U	TOP EIXO	-17°30'41,057301"	-48°24'38,971340"	22K	774918,891	8061999,387	8062007,08	774901,78	622,035	-11,87	633,905
30128	RN3239U	TOP EIXO	-17°30'40,841531"	-48°24'38,791180"	22K	774924,298	8062005,951	8062013,71	774907,09	621,942	-11,87	633,812
30129	RN3239U	TOP EIXO	-17°30'40,663346"	-48°24'38,640849"	22K	774928,809	8062011,371	8062019,19	774911,53	621,849	-11,87	633,719
30130	RN3239U	TOP EIXO	-17°30'40,470750"	-48°24'38,479981"	22K	774933,637	8062017,23	8062025,11	774916,28	621,757	-11,87	633,627
30131	RN3239U	TOP EIXO	-17°30'40,280025"	-48°24'38,320476"	22K	774938,424	8062023,032	8062030,97	774920,98	621,683	-11,87	633,553
30132	RN3239U	TOP EIXO	-17°30'40,132897"	-48°24'38,198067"	22K	774942,098	8062027,508	8062035,50	774924,59	621,633	-11,87	633,503
30133	RN3239U	TOP EIXO	-17°30'39,904223"	-48°24'38,005688"	22K	774947,871	8062034,464	8062042,53	774930,27	621,558	-11,87	633,428
30134	RN3239U	TOP EIXO	-17°30'39,717336"	-48°24'37,848806"	22K	774952,579	8062040,149	8062048,27	774934,90	621,508	-11,87	633,378
30135	RN3239U	TOP EIXO	-17°30'39,346501"	-48°24'37,538489"	22K	774961,892	8062051,43	8062059,67	774944,05	621,355	-11,87	633,225
30136	RN3239U	TOP EIXO	-17°30'39,161924"	-48°24'37,384183"	22K	774966,523	8062057,045	8062065,35	774948,60	621,293	-11,87	633,163
30137	RN3239U	TOP EIXO	-17°30'38,964722"	-48°24'37,219179"	22K	774971,475	8062063,044	8062071,41	774953,47	621,22	-11,87	633,09
30138	RN3239U	TOP EIXO	-17°30'38,785826"	-48°24'37,069231"	22K	774975,975	8062068,486	8062076,91	774957,90	621,138	-11,87	633,008
30139	RN3239U	TOP EIXO	-17°30'38,593467"	-48°24'36,909106"	22K	774980,781	8062074,338	8062082,83	774962,62	621,06	-11,87	632,93
30140	RN3239U	TOP EIXO	-17°30'38,412436"	-48°24'36,757461"	22K	774985,332	8062079,845	8062088,39	774967,09	621,002	-11,87	632,872
30141	RN3239U	TOP EIXO	-17°30'35,730948"	-48°24'34,512978"	22K	775052,692	8062161,417	8062170,84	775033,31	619,994	-11,87	631,864
30142	RN3239U	TOP EIXO	-17°30'34,863632"	-48°24'33,786854"	22K	775074,484	8062187,801	8062197,50	775054,73	619,789	-11,87	631,659
30143	RN3239U	TOP EIXO	-17°30'34,451104"	-48°24'33,440910"	22K	775084,866	8062200,35	8062210,19	775064,94	619,83	-11,87	631,7
30144	RN3239U	TOP EIXO	-17°30'33,512829"	-48°24'32,656395"	22K	775108,411	8062228,893	8062239,03	775088,09	620,182	-11,87	632,052
30145	RN3239U	TOP EIXO	-17°30'33,130203"	-48°24'32,339644"	22K	775117,919	8062240,534	8062250,80	775097,43	620,412	-11,87	632,282
30146	RN3239U	TOP EIXO	-17°30'32,716650"	-48°24'32,004831"	22K	775127,973	8062253,119	8062263,51	775107,31	620,73	-11,87	632,6

30147	RN3239U	TOP EIXO	-17°30'32,207549"	-48°24'31,613532"	22K	775139,734	8062268,62	8062279,16	775118,85	621,166	-11,87	633,036
30148	RN3239U	TOP EIXO	-17°30'31,842554"	-48°24'31,342243"	22K	775147,893	8062279,737	8062290,39	775126,86	621,543	-11,87	633,413
30149	RN3239U	TOP EIXO	-17°30'31,530642"	-48°24'31,117301"	22K	775154,662	8062289,24	8062299,98	775133,49	621,953	-11,87	633,823
30150	RN3239U	TOP EIXO	-17°30'31,242472"	-48°24'30,915403"	22K	775160,741	8062298,022	8062308,84	775139,45	622,399	-11,87	634,269
30151	RN3239U	TOP EIXO	-17°30'30,960540"	-48°24'30,725581"	22K	775166,461	8062306,617	8062317,50	775145,05	622,869	-11,87	634,739
30152	RN3239U	TOP EIXO	-17°30'30,660507"	-48°24'30,531408"	22K	775172,317	8062315,767	8062326,73	775150,78	623,407	-11,87	635,277
30153	RN3239U	TOP EIXO	-17°30'30,400312"	-48°24'30,370352"	22K	775177,179	8062323,705	8062334,73	775155,53	623,942	-11,87	635,812
30154	RN3239U	TOP EIXO	-17°30'30,086426"	-48°24'30,183525"	22K	775182,824	8062333,284	8062344,38	775161,04	624,63	-11,87	636,5
30155	RN3239U	TOP EIXO	-17°30'29,764082"	-48°24'29,998886"	22K	775188,408	8062343,124	8062354,29	775166,49	625,382	-11,87	637,252
30156	RN3239U	TOP EIXO	-17°30'29,420627"	-48°24'29,810887"	22K	775194,1	8062353,612	8062364,85	775172,04	626,271	-11,87	638,141
30157	RN3239U	TOP EIXO	-17°30'29,116505"	-48°24'29,652251"	22K	775198,909	8062362,902	8062374,20	775176,72	627,13	-11,87	639
30158	RN3239U	TOP EIXO	-17°30'28,763772"	-48°24'29,475871"	22K	775204,262	8062373,68	8062385,04	775181,92	628,164	-11,87	640,034
30159	RN3239U	TOP EIXO	-17°30'28,442355"	-48°24'29,322326"	22K	775208,928	8062383,504	8062394,93	775186,45	629,09	-11,87	640,96
30160	RN3239U	TOP EIXO	-17°30'28,119471"	-48°24'29,175917"	22K	775213,384	8062393,376	8062404,85	775190,77	630,002	-11,87	641,872
30161	RN3239U	TOP EIXO	-17°30'27,830137"	-48°24'29,051600"	22K	775217,174	8062402,225	8062413,75	775194,44	630,811	-11,87	642,681
30162	RN3239U	TOP EIXO	-17°30'27,292899"	-48°24'28,836059"	22K	775223,76	8062418,662	8062430,27	775200,80	632,284	-11,87	644,154
30163	RN3239U	TOP EIXO	-17°30'27,052865"	-48°24'28,744894"	22K	775226,551	8062426,008	8062437,65	775203,49	632,935	-11,87	644,805
30164	RN3239U	TOP EIXO	-17°30'26,833547"	-48°24'28,664006"	22K	775229,03	8062432,721	8062444,39	775205,88	633,531	-11,87	645,401
30165	RN3239U	TOP EIXO	-17°30'26,516615"	-48°24'28,550145"	22K	775232,523	8062442,423	8062454,13	775209,24	634,383	-11,87	646,253
30166	RN3239U	TOP EIXO	-17°30'26,248717"	-48°24'28,456494"	22K	775235,399	8062450,625	8062462,37	775212,00	635,102	-11,87	646,972
30167	RN3239U	TOP EIXO	-17°30'25,419230"	-48°24'28,174758"	22K	775244,061	8062476,024	8062487,87	775220,31	637,359	-11,86	649,219
30168	RN3239U	TOP EIXO	-17°30'22,893594"	-48°24'27,318559"	22K	775270,387	8062553,36	8062565,53	775245,57	644,081	-11,86	655,941
30169	RN3239U	TOP EIXO	-17°30'22,475317"	-48°24'27,174760"	22K	775274,806	8062566,167	8062578,39	775249,82	645,153	-11,86	657,013
30170	RN3239U	TOP EIXO	-17°30'22,096144"	-48°24'27,040199"	22K	775278,936	8062577,775	8062590,05	775253,79	646,087	-11,86	657,947
30171	RN3239U	TOP EIXO	-17°30'21,863421"	-48°24'26,953641"	22K	775281,588	8062584,898	8062597,20	775256,34	646,644	-11,86	658,504
30172	RN3239U	TOP EIXO	-17°30'21,590889"	-48°24'26,848706"	22K	775284,799	8062593,238	8062605,58	775259,44	647,271	-11,86	659,131
30173	RN3239U	TOP EIXO	-17°30'21,356121"	-48°24'26,754993"	22K	775287,663	8062600,421	8062612,80	775262,20	647,81	-11,86	659,67
30174	RN3239U	TOP EIXO	-17°30'21,128766"	-48°24'26,661209"	22K	775290,526	8062607,376	8062619,79	775264,97	648,331	-11,86	660,191
30175	RN3239U	TOP EIXO	-17°30'20,945339"	-48°24'26,582592"	22K	775292,923	8062612,986	8062625,43	775267,29	648,744	-11,86	660,604
30176	RN3239U	TOP EIXO	-17°30'20,787578"	-48°24'26,512488"	22K	775295,058	8062617,81	8062630,28	775269,36	649,094	-11,86	660,954
30177	RN3239U	TOP EIXO	-17°30'20,509993"	-48°24'26,384075"	22K	775298,964	8062626,296	8062638,81	775273,15	649,691	-11,86	661,551
30178	RN3239U	TOP EIXO	-17°30'20,265704"	-48°24'26,268405"	22K	775302,48	8062633,763	8062646,32	775276,56	650,199	-11,86	662,059
30179	RN3239U	TOP EIXO	-17°30'19,910984"	-48°24'26,094226"	22K	775307,769	8062644,603	8062657,23	775281,70	650,909	-11,86	662,769
30180	RN3239U	TOP EIXO	-17°30'19,574589"	-48°24'25,924157"	22K	775312,929	8062654,881	8062667,57	775286,72	651,555	-11,86	663,415
30181	RN3239U	TOP EIXO	-17°30'19,173949"	-48°24'25,714272"	22K	775319,291	8062667,119	8062679,89	775292,91	652,314	-11,86	664,174
30182	RN3239U	TOP EIXO	-17°30'18,835765"	-48°24'25,531692"	22K	775324,821	8062677,447	8062690,29	775298,30	652,939	-11,86	664,799
30183	RN3239U	TOP EIXO	-17°30'18,526874"	-48°24'25,356422"	22K	775330,123	8062686,877	8062699,78	775303,47	653,482	-11,86	665,342
30184	RN3239U	TOP EIXO	-17°30'18,196183"	-48°24'25,162521"	22K	775335,984	8062696,97	8062709,95	775309,19	654,035	-11,86	665,895
30185	RN3239U	TOP EIXO	-17°30'17,824058"	-48°24'24,937830"	22K	775342,771	8062708,325	8062721,39	775315,82	654,638	-11,86	666,498
30186	RN3239U	TOP EIXO	-17°30'17,505901"	-48°24'24,740193"	22K	775348,737	8062718,031	8062731,17	775321,65	655,126	-11,86	666,986
30187	RN3239U	TOP EIXO	-17°30'17,226971"	-48°24'24,561178"	22K	775354,137	8062726,538	8062739,75	775326,93	655,549	-11,86	667,409
30188	RN3239U	TOP EIXO	-17°30'16,948104"	-48°24'24,377080"	22K	775359,687	8062735,041	8062748,32	775332,36	655,953	-11,86	667,813
30189	RN3239U	TOP EIXO	-17°30'16,586556"	-48°24'24,130859"	22K	775367,105	8062746,062	8062759,44	775339,63	656,457	-11,86	668,317
30190	RN3239U	TOP EIXO	-17°30'16,286955"	-48°24'23,920049"	22K	775373,452	8062755,192	8062768,65	775345,85	656,855	-11,86	668,715
30191	RN3239U	TOP EIXO	-17°30'15,965606"	-48°24'23,687185"	22K	775380,459	8062764,982	8062778,53	775352,72	657,26	-11,86	669,12
30192	RN3239U	TOP EIXO	-17°30'15,588691"	-48°24'23,407028"	22K	775388,885	8062776,462	8062790,12	775360,98	657,703	-11,86	669,563
30193	RN3239U	TOP EIXO	-17°30'15,263596"	-48°24'23,161240"	22K	775396,275	8062786,362	8062800,11	775368,24	658,044	-11,86	669,904
30194	RN3239U	TOP EIXO	-17°30'14,820298"	-48°24'22,819544"	22K	775406,545	8062799,859	8062813,74	775378,32	658,47	-11,86	670,33
30195	RN3239U	TOP EIXO	-17°30'14,370226"	-48°24'22,469575"	22K	775417,062	8062813,561	8062827,58	775388,64	658,83	-11,86	670,69
30196	RN3239U	TOP EIXO	-17°30'13,778317"	-48°24'22,009126"	22K	775430,899	8062831,581	8062845,78	775402,23	659,215	-11,86	671,075

30197	RN3239U	TOP EIXO	-17°30'13,069343"	-48°24'21,457870"	22K	775447,465	8062853,165	8062867,58	775418,49	659,541	-11,86	671,401
30198	RN3239U	TOP EIXO	-17°30'12,451557"	-48°24'20,977798"	22K	775461,892	8062871,973	8062886,57	775432,66	659,737	-11,86	671,597
30199	RN3239U	TOP EIXO	-17°30'11,565984"	-48°24'20,288366"	22K	775482,61	8062898,933	8062913,80	775453,00	659,917	-11,86	671,777
30200	RN3239U	TOP EIXO	-17°30'10,940389"	-48°24'19,800478"	22K	775497,271	8062917,978	8062933,03	775467,39	660,109	-11,86	671,969
30201	RN3239U	TOP EIXO	-17°30'10,267322"	-48°24'19,275045"	22K	775513,06	8062938,468	8062953,72	775482,90	660,426	-11,86	672,286
30202	RN3239U	TOP EIXO	-17°30'09,674808"	-48°24'18,813186"	22K	775526,939	8062956,506	8062971,94	775496,52	660,833	-11,86	672,693
30203	RN3239U	TOP EIXO	-17°30'08,998670"	-48°24'18,286782"	22K	775542,758	8062977,09	8062992,73	775512,05	661,442	-11,86	673,302
30204	RN3239U	TOP EIXO	-17°30'08,274017"	-48°24'17,722643"	22K	775559,711	8062999,151	8063015,01	775528,70	662,258	-11,86	674,118
30205	RN3239U	TOP EIXO	-17°30'08,175637"	-48°24'17,645905"	22K	775562,017	8063002,146	8063018,03	775530,96	662,383	-11,86	674,243
30206	RN3239U	TOP EIXO	-17°30'07,965241"	-48°24'17,481643"	22K	775566,953	8063008,551	8063024,50	775535,81	662,674	-11,86	674,534
30207	RN3239U	TOP EIXO	-17°30'07,753419"	-48°24'17,317707"	22K	775571,88	8063015	8063031,01	775540,65	663	-11,86	674,86
30208	RN3239U	TOP EIXO	-17°30'07,550248"	-48°24'17,159001"	22K	775576,649	8063021,185	8063037,26	775545,33	663,354	-11,85	675,204
30209	RN3239U	TOP EIXO	-17°30'07,335765"	-48°24'16,990495"	22K	775581,712	8063027,714	8063043,86	775550,30	663,755	-11,85	675,605
30210	RN3239U	TOP EIXO	-17°30'07,126568"	-48°24'16,828385"	22K	775586,584	8063034,083	8063050,29	775555,08	664,164	-11,85	676,014
30211	RN3239U	TOP EIXO	-17°30'06,925286"	-48°24'16,672364"	22K	775591,273	8063040,211	8063056,48	775559,69	664,591	-11,85	676,441
30212	RN3239U	TOP EIXO	-17°30'06,325110"	-48°24'16,204012"	22K	775605,347	8063058,482	8063074,93	775573,51	666,041	-11,85	677,891
30213	RN3239U	TOP EIXO	-17°30'05,857280"	-48°24'15,838853"	22K	775616,32	8063072,724	8063089,31	775584,28	667,354	-11,85	679,204
30214	RN3239U	TOP EIXO	-17°30'04,375043"	-48°24'14,683813"	22K	775651,03	8063117,848	8063134,88	775618,36	671,89	-11,85	683,74
30215	RN3239U	TOP EIXO	-17°30'03,805914"	-48°24'14,240164"	22K	775664,362	8063135,174	8063152,38	775631,45	673,578	-11,85	685,428
30216	RN3239U	TOP EIXO	-17°30'03,044759"	-48°24'13,647142"	22K	775682,183	8063158,346	8063175,78	775648,95	675,694	-11,85	687,544
30217	RN3239U	TOP EIXO	-17°30'02,278922"	-48°24'13,049207"	22K	775700,151	8063181,66	8063199,33	775666,59	677,729	-11,85	689,579
30218	RN3239U	TOP EIXO	-17°30'01,717347"	-48°24'12,611349"	22K	775713,309	8063198,756	8063216,59	775679,51	679,124	-11,85	690,974
30219	RN3239U	TOP EIXO	-17°30'01,354637"	-48°24'12,321244"	22K	775722,023	8063209,795	8063227,74	775688,07	680,055	-11,85	691,905
30220	RN3239U	TOP EIXO	-17°30'00,928680"	-48°24'11,993174"	22K	775731,884	8063222,764	8063240,84	775697,75	681,033	-11,85	692,883
30221	RN3239U	TOP EIXO	-17°30'00,539461"	-48°24'11,689757"	22K	775741,002	8063234,613	8063252,81	775706,70	681,907	-11,85	693,757
30222	RN3239U	TOP EIXO	-17°30'00,028006"	-48°24'11,288054"	22K	775753,072	8063250,182	8063268,53	775718,55	683,003	-11,85	694,853
30223	RN3239U	TOP EIXO	-17°29'59,653072"	-48°24'10,995583"	22K	775761,861	8063261,596	8063280,06	775727,18	683,792	-11,85	695,642
30224	RN3239U	TOP EIXO	-17°29'59,458486"	-48°24'10,844451"	22K	775766,403	8063267,52	8063286,04	775731,64	684,171	-11,85	696,021
30225	RN3239U	TOP EIXO	-17°29'59,269331"	-48°24'10,695884"	22K	775770,867	8063273,278	8063291,86	775736,03	684,543	-11,85	696,393
30226	RN3239U	TOP EIXO	-17°29'58,134564"	-48°24'09,809737"	22K	775797,496	8063307,823	8063326,74	775762,17	686,807	-11,85	698,657
30227	RN3239U	TOP EIXO	-17°29'58,005719"	-48°24'09,708293"	22K	775800,544	8063311,745	8063330,70	775765,17	687,054	-11,85	698,904
30228	RN3239U	TOP EIXO	-17°29'57,890026"	-48°24'09,617978"	22K	775803,258	8063315,267	8063334,26	775767,83	687,281	-11,85	699,131
30229	RN3239U	TOP EIXO	-17°29'57,376306"	-48°24'09,217226"	22K	775815,301	8063330,906	8063350,06	775779,66	688,28	-11,85	700,13
30230	RN3239U	TOP EIXO	-17°29'56,963486"	-48°24'08,894292"	22K	775825,005	8063343,473	8063362,75	775789,18	689,035	-11,85	700,885
30231	RN3239U	TOP EIXO	-17°29'56,130344"	-48°24'08,244162"	22K	775844,542	8063368,836	8063388,36	775808,37	690,393	-11,85	702,243
30232	RN3239U	TOP EIXO	-17°29'55,458539"	-48°24'07,721308"	22K	775860,255	8063389,288	8063409,02	775823,79	691,287	-11,85	703,137
30233	RN3239U	TOP EIXO	-17°29'55,207181"	-48°24'07,525209"	22K	775866,148	8063396,94	8063416,74	775829,58	691,61	-11,85	703,46
30234	RN3239U	TOP EIXO	-17°29'55,076843"	-48°24'07,423922"	22K	775869,192	8063400,908	8063420,75	775832,57	691,766	-11,85	703,616
30235	RN3239U	TOP EIXO	-17°29'54,469793"	-48°24'06,949856"	22K	775883,438	8063419,388	8063439,41	775846,56	692,42	-11,85	704,27
30236	RN3239U	TOP EIXO	-17°29'53,731256"	-48°24'06,376248"	22K	775900,677	8063441,872	8063462,12	775863,48	693,075	-11,85	704,925
30237	RN3239U	TOP EIXO	-17°29'53,662039"	-48°24'06,321867"	22K	775902,311	8063443,979	8063464,25	775865,09	693,13	-11,85	704,98
30238	RN3239U	TOP EIXO	-17°29'52,917208"	-48°24'05,741777"	22K	775919,744	8063466,654	8063487,15	775882,20	693,57	-11,85	705,42
30239	RN3239U	TOP EIXO	-17°29'52,327025"	-48°24'05,279672"	22K	775933,63	8063484,62	8063505,29	775895,84	693,83	-11,85	705,68
30240	RN3239U	TOP EIXO	-17°29'51,598596"	-48°24'04,713242"	22K	775950,653	8063506,796	8063527,69	775912,55	693,987	-11,85	705,837
30241	RN3239U	TOP EIXO	-17°29'50,841397"	-48°24'04,124793"	22K	775968,338	8063529,848	8063550,97	775929,91	693,968	-11,85	705,818
30242	RN3239U	TOP EIXO	-17°29'50,221396"	-48°24'03,642582"	22K	775982,83	8063548,723	8063570,03	775944,14	693,837	-11,84	705,677
30243	RN3239U	TOP EIXO	-17°29'49,527180"	-48°24'03,101759"	22K	775999,083	8063569,857	8063591,37	775960,10	693,527	-11,84	705,367
30244	RN3239U	TOP EIXO	-17°29'48,901631"	-48°24'02,615528"	22K	776013,696	8063588,901	8063610,60	775974,45	693,115	-11,84	704,955
30245	RN3239U	TOP EIXO	-17°29'48,244606"	-48°24'02,104232"	22K	776029,062	8063608,903	8063630,80	775989,53	692,546	-11,84	704,386
30246	RN3239U	TOP EIXO	-17°29'47,324604"	-48°24'01,388639"	22K	776050,568	8063636,911	8063659,09	776010,65	691,54	-11,84	703,38

30247	RN3239U	TOP EIXO	-17°29'46,455828"	-48°24'00,711623"	22K	776070,914	8063663,359	8063685,80	776030,63	690,318	-11,84	702,158
30248	RN3239U	TOP EIXO	-17°29'45,907235"	-48°24'00,284816"	22K	776083,741	8063680,06	8063702,66	776043,22	689,453	-11,84	701,293
30249	RN3239U	TOP EIXO	-17°29'45,287981"	-48°23'59,800195"	22K	776098,304	8063698,911	8063721,70	776057,52	688,332	-11,84	700,172
30250	RN3239U	TOP EIXO	-17°29'44,843609"	-48°23'59,454106"	22K	776108,705	8063712,439	8063735,36	776067,73	687,457	-11,84	699,297
30251	RN3239U	TOP EIXO	-17°29'44,378157"	-48°23'59,089783"	22K	776119,653	8063726,608	8063749,67	776078,48	686,485	-11,84	698,325
30252	RN3239U	TOP EIXO	-17°29'43,384894"	-48°23'58,316522"	22K	776142,892	8063756,846	8063780,21	776101,30	684,197	-11,84	696,037
30253	RN3239U	TOP EIXO	-17°29'42,556377"	-48°23'57,670011"	22K	776162,321	8063782,068	8063805,68	776120,37	682,03	-11,84	693,87
30254	RN3239U	TOP EIXO	-17°29'42,089284"	-48°23'57,307069"	22K	776173,229	8063796,288	8063820,04	776131,08	680,72	-11,84	692,56
30255	RN3239U	TOP EIXO	-17°29'41,207444"	-48°23'56,618323"	22K	776193,927	8063823,133	8063847,16	776151,41	678,055	-11,84	689,895
30256	RN3239U	TOP EIXO	-17°29'40,615073"	-48°23'56,158229"	22K	776207,755	8063841,167	8063865,37	776164,98	676,224	-11,84	688,064
30257	RN3239U	TOP EIXO	-17°29'38,597192"	-48°23'54,586457"	22K	776254,992	8063902,597	8063927,41	776211,36	670,031	-11,84	681,871
30258	RN3239U	TOP EIXO	-17°29'36,864820"	-48°23'53,236452"	22K	776295,564	8063955,335	8063980,67	776251,20	664,711	-11,84	676,551
30259	RN3239U	TOP EIXO	-17°29'35,885032"	-48°23'52,474571"	22K	776318,462	8063985,163	8064010,79	776273,68	661,709	-11,84	673,549
30260	RN3239U	TOP EIXO	-17°29'35,743719"	-48°23'52,364602"	22K	776321,767	8063989,465	8064015,13	776276,92	661,289	-11,84	673,129
30261	RN3239U	TOP EIXO	-17°29'35,544503"	-48°23'52,210192"	22K	776326,408	8063995,53	8064021,26	776281,48	660,672	-11,84	672,512
30262	RN3239U	TOP EIXO	-17°29'35,351575"	-48°23'52,059284"	22K	776330,943	8064001,403	8064027,19	776285,93	660,085	-11,84	671,925
30263	RN3239U	TOP EIXO	-17°29'35,164504"	-48°23'51,913680"	22K	776335,319	8064007,098	8064032,94	776290,23	659,513	-11,84	671,353
30264	RN3239U	TOP EIXO	-17°29'34,966432"	-48°23'51,759762"	22K	776339,945	8064013,128	8064039,03	776294,77	658,896	-11,84	670,736
30265	RN3239U	TOP EIXO	-17°29'34,772207"	-48°23'51,609076"	22K	776344,474	8064019,041	8064045,00	776299,22	658,294	-11,84	670,134
30266	RN3239U	TOP EIXO	-17°29'34,570979"	-48°23'51,452493"	22K	776349,18	8064025,167	8064051,19	776303,84	657,674	-11,84	669,514
30267	RN3239U	TOP EIXO	-17°29'34,166638"	-48°23'51,136982"	22K	776358,662	8064037,476	8064063,62	776313,15	656,429	-11,84	668,269
30268	RN3239U	TOP EIXO	-17°29'33,757946"	-48°23'50,819331"	22K	776368,209	8064049,918	8064076,18	776322,52	655,19	-11,83	667,02
30269	RN3239U	TOP EIXO	-17°29'33,357323"	-48°23'50,507156"	22K	776377,591	8064062,114	8064088,50	776331,73	653,971	-11,83	665,801
30270	RN3239U	TOP EIXO	-17°29'32,971288"	-48°23'50,206598"	22K	776386,624	8064073,866	8064100,37	776340,60	652,767	-11,83	664,597
30271	RN3239U	TOP EIXO	-17°29'32,751953"	-48°23'50,035365"	22K	776391,77	8064080,543	8064107,11	776345,66	652,117	-11,83	663,947
30272	RN3239U	TOP EIXO	-17°29'32,538444"	-48°23'49,867065"	22K	776396,827	8064087,042	8064113,67	776350,62	651,466	-11,83	663,296
30273	RN3239U	TOP EIXO	-17°29'32,092100"	-48°23'49,519628"	22K	776407,269	8064100,63	8064127,40	776360,87	650,176	-11,83	662,006
30274	RN3239U	TOP EIXO	-17°29'31,650672"	-48°23'49,175136"	22K	776417,622	8064114,068	8064140,97	776371,04	648,998	-11,83	660,828
30275	RN3239U	TOP EIXO	-17°29'31,215073"	-48°23'48,836355"	22K	776427,804	8064127,329	8064154,36	776381,04	647,938	-11,83	659,768
30276	RN3239U	TOP EIXO	-17°29'30,792281"	-48°23'48,507252"	22K	776437,695	8064140,2	8064167,36	776390,75	646,973	-11,83	658,803
30277	RN3239U	TOP EIXO	-17°29'30,367084"	-48°23'48,175711"	22K	776447,659	8064153,144	8064180,43	776400,53	646,094	-11,83	657,924
30278	RN3239U	TOP EIXO	-17°29'29,990868"	-48°23'47,882639"	22K	776456,467	8064164,597	8064192,00	776409,18	645,345	-11,83	657,175
30279	RN3239U	TOP EIXO	-17°29'29,316165"	-48°23'47,357664"	22K	776472,245	8064185,137	8064212,74	776424,67	644,229	-11,83	656,059
30280	RN3239U	TOP EIXO	-17°29'29,102141"	-48°23'47,189814"	22K	776477,289	8064191,652	8064219,32	776429,62	643,894	-11,83	655,724
30281	RN3239U	TOP EIXO	-17°29'28,894497"	-48°23'47,027564"	22K	776482,165	8064197,973	8064225,70	776434,41	643,604	-11,83	655,434
30282	RN3239U	TOP EIXO	-17°29'28,475199"	-48°23'46,702073"	22K	776491,948	8064210,738	8064238,59	776444,02	643,063	-11,83	654,893
30283	RN3239U	TOP EIXO	-17°29'28,061137"	-48°23'46,379218"	22K	776501,651	8064223,343	8064251,32	776453,54	642,578	-11,83	654,408
30284	RN3239U	TOP EIXO	-17°29'27,852249"	-48°23'46,213768"	22K	776506,622	8064229,701	8064257,75	776458,42	642,38	-11,83	654,21
30285	RN3239U	TOP EIXO	-17°29'27,649264"	-48°23'46,057213"	22K	776511,328	8064235,881	8064263,99	776463,04	642,212	-11,83	654,042
30286	RN3239U	TOP EIXO	-17°29'27,435766"	-48°23'45,889763"	22K	776516,36	8064242,38	8064270,55	776467,99	642,067	-11,83	653,897
30287	RN3239U	TOP EIXO	-17°29'27,227114"	-48°23'45,727461"	22K	776521,238	8064248,732	8064276,97	776472,77	641,905	-11,83	653,735
30288	RN3239U	TOP EIXO	-17°29'27,009291"	-48°23'45,557599"	22K	776526,343	8064255,363	8064283,66	776477,79	641,755	-11,83	653,585
30289	RN3239U	TOP EIXO	-17°29'26,800080"	-48°23'45,394763"	22K	776531,237	8064261,732	8064290,09	776482,59	641,648	-11,83	653,478
30290	RN3239U	TOP EIXO	-17°29'26,592554"	-48°23'45,231598"	22K	776536,14	8064268,049	8064296,47	776487,41	641,565	-11,83	653,395
30291	RN3239U	TOP EIXO	-17°29'26,379371"	-48°23'45,065940"	22K	776541,119	8064274,539	8064303,03	776492,30	641,497	-11,83	653,327
30292	RN3239U	TOP EIXO	-17°29'26,164281"	-48°23'44,898648"	22K	776546,147	8064281,087	8064309,64	776497,23	641,447	-11,83	653,277
30293	RN3239U	TOP EIXO	-17°29'25,948031"	-48°23'44,729712"	22K	776551,224	8064287,67	8064316,29	776502,22	641,448	-11,83	653,278
30294	RN3239U	TOP EIXO	-17°29'25,527552"	-48°23'44,400988"	22K	776561,103	8064300,47	8064329,22	776511,92	641,498	-11,83	653,328
30295	RN3239U	TOP EIXO	-17°29'24,862084"	-48°23'43,881276"	22K	776576,722	8064320,728	8064349,67	776527,25	641,781	-11,83	653,611
30296	RN3239U	TOP EIXO	-17°29'24,465724"	-48°23'43,572029"	22K	776586,016	8064332,794	8064361,86	776536,38	642,108	-11,83	653,938

30297	RN3239U	TOP EIXO	-17°29'23,852731"	-48°23'43,094363"	22K	776600,372	8064351,455	8064380,71	776550,47	642,808	-11,83	654,638
30298	RN3239U	TOP EIXO	-17°29'23,497444"	-48°23'42,817973"	22K	776608,679	8064362,271	8064391,63	776558,63	643,296	-11,83	655,126
30299	RN3239U	TOP EIXO	-17°29'23,216560"	-48°23'42,599680"	22K	776615,24	8064370,822	8064400,26	776565,07	643,745	-11,83	655,575
30300	RN3239U	TOP EIXO	-17°29'22,705200"	-48°23'42,201137"	22K	776627,218	8064386,389	8064415,99	776576,83	644,697	-11,83	656,527
30301	RN3239U	TOP EIXO	-17°29'22,183527"	-48°23'41,794643"	22K	776639,435	8064402,27	8064432,02	776588,83	645,833	-11,83	657,663
30302	RN3239U	TOP EIXO	-17°29'21,618062"	-48°23'41,353775"	22K	776652,685	8064419,484	8064449,41	776601,84	647,251	-11,83	659,081
30303	RN3239U	TOP EIXO	-17°29'20,783553"	-48°23'40,704883"	22K	776672,188	8064444,889	8064475,06	776620,99	649,44	-11,83	661,27
30304	RN3239U	TOP EIXO	-17°29'19,765373"	-48°23'39,912040"	22K	776696,017	8064475,885	8064506,37	776644,38	651,665	-11,83	663,495
30305	RN3239U	TOP EIXO	-17°29'19,139757"	-48°23'39,426429"	22K	776710,613	8064494,931	8064525,60	776658,71	652,728	-11,83	664,558
30306	RN3239U	TOP EIXO	-17°29'19,037928"	-48°23'39,347311"	22K	776712,991	8064498,031	8064528,73	776661,05	652,887	-11,83	664,717
30307	RN3239U	TOP EIXO	-17°29'18,422411"	-48°23'38,870704"	22K	776727,317	8064516,77	8064547,65	776675,11	653,712	-11,83	665,542
30308	RN3239U	TOP EIXO	-17°29'18,064759"	-48°23'38,592659"	22K	776735,674	8064527,658	8064558,65	776683,32	654,111	-11,83	665,941
30309	RN3239U	TOP EIXO	-17°29'17,670530"	-48°23'38,284811"	22K	776744,926	8064539,659	8064570,77	776692,40	654,439	-11,83	666,269
30310	RN3239U	TOP EIXO	-17°29'17,218470"	-48°23'37,933201"	22K	776755,494	8064553,421	8064584,67	776702,78	654,718	-11,82	666,538
30311	RN3239U	TOP EIXO	-17°29'16,719556"	-48°23'37,544211"	22K	776767,185	8064568,609	8064600,00	776714,25	654,906	-11,82	666,726
30312	RN3239U	TOP EIXO	-17°29'16,302048"	-48°23'37,219112"	22K	776776,956	8064581,319	8064612,84	776723,85	654,942	-11,82	666,762
30313	RN3239U	TOP EIXO	-17°29'15,944258"	-48°23'36,940426"	22K	776785,332	8064592,211	8064623,84	776732,07	654,898	-11,82	666,718
30314	RN3239U	TOP EIXO	-17°29'15,472156"	-48°23'36,572909"	22K	776796,378	8064606,583	8064638,35	776742,92	654,75	-11,82	666,57
30315	RN3239U	TOP EIXO	-17°29'14,848022"	-48°23'36,086469"	22K	776810,998	8064625,583	8064657,54	776757,27	654,418	-11,82	666,238
30316	RN3239U	TOP EIXO	-17°29'13,960742"	-48°23'35,395517"	22K	776831,765	8064652,594	8064684,82	776777,66	653,727	-11,82	665,547
30317	RN3239U	TOP EIXO	-17°29'13,246218"	-48°23'34,839455"	22K	776848,478	8064674,346	8064706,79	776794,07	653,027	-11,82	664,847
30318	RN3239U	TOP EIXO	-17°29'12,299911"	-48°23'34,102864"	22K	776870,617	8064703,154	8064735,88	776815,81	651,89	-11,82	663,71
30319	RN3239U	TOP EIXO	-17°29'11,282688"	-48°23'33,313924"	22K	776894,331	8064734,122	8064767,15	776839,09	650,401	-11,82	662,221
30320	RN3239U	TOP EIXO	-17°29'10,528447"	-48°23'32,734208"	22K	776911,759	8064757,086	8064790,34	776856,20	649,095	-11,82	660,915
30321	RN3239U	TOP EIXO	-17°29'10,107695"	-48°23'32,412279"	22K	776921,438	8064769,897	8064803,28	776865,70	648,312	-11,82	660,132
30322	RN3239U	TOP EIXO	-17°29'09,764849"	-48°23'32,152629"	22K	776929,246	8064780,337	8064813,82	776873,36	647,634	-11,82	659,454
30323	RN3239U	TOP EIXO	-17°29'09,454073"	-48°23'31,921117"	22K	776936,21	8064789,802	8064823,37	776880,19	647,008	-11,82	658,828
30324	RN3239U	TOP EIXO	-17°29'09,145513"	-48°23'31,694961"	22K	776943,015	8064799,201	8064832,86	776886,87	646,36	-11,82	658,18
30325	RN3239U	TOP EIXO	-17°29'08,814017"	-48°23'31,457816"	22K	776950,154	8064809,301	8064843,05	776893,86	645,633	-11,82	657,453
30326	RN3239U	TOP EIXO	-17°29'08,505381"	-48°23'31,240674"	22K	776956,693	8064818,706	8064852,54	776900,27	644,935	-11,82	656,755
30327	RN3239U	TOP EIXO	-17°29'08,161739"	-48°23'31,004583"	22K	776963,806	8064829,18	8064863,10	776907,24	644,127	-11,82	655,947
30328	RN3239U	TOP EIXO	-17°29'07,808710"	-48°23'30,766730"	22K	776970,975	8064839,942	8064873,95	776914,26	643,296	-11,82	655,116
30329	RN3239U	TOP EIXO	-17°29'07,139295"	-48°23'30,330751"	22K	776984,125	8064860,355	8064894,53	776927,12	641,624	-11,82	653,444
30330	RN3239U	TOP EIXO	-17°29'06,844890"	-48°23'30,145118"	22K	776989,728	8064869,335	8064903,59	776932,60	640,883	-11,82	652,703
30331	RN3239U	TOP EIXO	-17°29'06,547233"	-48°23'29,961904"	22K	776995,261	8064878,416	8064912,74	776938,01	640,117	-11,82	651,937
30332	RN3239U	TOP EIXO	-17°29'06,074418"	-48°23'29,678904"	22K	777003,813	8064892,844	8064927,27	776946,36	638,862	-11,82	650,682
30333	RN3239U	TOP EIXO	-17°29'05,387468"	-48°23'29,284138"	22K	777015,754	8064913,813	8064948,39	776958,01	637,083	-11,82	648,903
30334	RN3239U	TOP EIXO	-17°29'03,903624"	-48°23'28,438953"	22K	777041,325	8064959,11	8064994,01	776982,96	633,296	-11,82	645,116
30335	RN3239U	TOP EIXO	-17°29'03,161263"	-48°23'28,013879"	22K	777054,184	8064981,771	8065016,83	776995,50	631,633	-11,82	643,453
30336	RN3239U	TOP EIXO	-17°29'02,773978"	-48°23'27,791932"	22K	777060,898	8064993,593	8065028,74	777002,05	630,899	-11,82	642,719
30337	RN3239U	TOP EIXO	-17°29'02,020473"	-48°23'27,362512"	22K	777073,89	8065016,595	8065051,91	777014,72	629,721	-11,82	641,541
30338	RN3239U	TOP EIXO	-17°29'01,399997"	-48°23'27,008746"	22K	777084,593	8065035,536	8065070,98	777025,17	628,985	-11,82	640,805
30339	RN3239U	TOP EIXO	-17°29'00,768648"	-48°23'26,649071"	22K	777095,475	8065054,809	8065090,39	777035,78	628,51	-11,81	640,32
30340	RN3239U	TOP EIXO	-17°28'59,849164"	-48°23'26,123193"	22K	777111,384	8065082,877	8065118,66	777051,30	628,185	-11,81	639,995
30341	RN3239U	TOP EIXO	-17°28'59,746558"	-48°23'26,064147"	22K	777113,17	8065086,009	8065121,82	777053,04	628,18	-11,81	639,99
30342	RN3239U	TOP EIXO	-17°28'59,531913"	-48°23'25,940837"	22K	777116,9	8065092,561	8065128,42	777056,68	628,203	-11,81	640,013
30343	RN3239U	TOP EIXO	-17°28'59,308899"	-48°23'25,814090"	22K	777120,735	8065099,369	8065135,27	777060,42	628,245	-11,81	640,055
30344	RN3239U	TOP EIXO	-17°28'59,090562"	-48°23'25,689478"	22K	777124,505	8065106,034	8065141,98	777064,10	628,32	-11,81	640,13
30345	RN3239U	TOP EIXO	-17°28'58,873799"	-48°23'25,565826"	22K	777128,246	8065112,651	8065148,65	777067,75	628,422	-11,81	640,232
30346	RN3239U	TOP EIXO	-17°28'58,650916"	-48°23'25,439077"	22K	777132,081	8065119,455	8065155,50	777071,49	628,548	-11,81	640,358

30347	RN3239U	TOP EIXO	-17°28'58,423772"	-48°23'25,309847"	22K	777135,991	8065126,389	8065162,48	777075,30	628,7	-11,81	640,51
30348	RN3239U	TOP EIXO	-17°28'58,206114"	-48°23'25,184853"	22K	777139,772	8065133,033	8065169,18	777078,99	628,88	-11,81	640,69
30349	RN3239U	TOP EIXO	-17°28'57,992216"	-48°23'25,064007"	22K	777143,429	8065139,563	8065175,75	777082,56	629,101	-11,81	640,911
30350	RN3239U	TOP EIXO	-17°28'57,777551"	-48°23'24,941714"	22K	777147,129	8065146,116	8065182,35	777086,17	629,339	-11,81	641,149
30351	RN3239U	TOP EIXO	-17°28'57,148059"	-48°23'24,582321"	22K	777158,002	8065165,332	8065201,70	777096,78	630,195	-11,81	642,005
30352	RN3239U	TOP EIXO	-17°28'56,747755"	-48°23'24,354331"	22K	777164,9	8065177,552	8065214,01	777103,51	630,841	-11,81	642,651
30353	RN3239U	TOP EIXO	-17°28'56,175357"	-48°23'24,027258"	22K	777174,795	8065195,025	8065231,61	777113,16	631,971	-11,81	643,781
30354	RN3239U	TOP EIXO	-17°28'55,892327"	-48°23'23,866032"	22K	777179,673	8065203,665	8065240,31	777117,92	632,599	-11,81	644,409
30355	RN3239U	TOP EIXO	-17°28'55,203873"	-48°23'23,473298"	22K	777191,555	8065224,681	8065261,48	777129,51	634,322	-11,81	646,132
30356	RN3239U	TOP EIXO	-17°28'53,460301"	-48°23'22,478911"	22K	777221,64	8065277,906	8065315,08	777158,86	639,221	-11,81	651,031
30357	RN3239U	TOP EIXO	-17°28'52,952982"	-48°23'22,190518"	22K	777230,366	8065293,393	8065330,68	777167,37	640,581	-11,81	652,391
30358	RN3239U	TOP EIXO	-17°28'52,481523"	-48°23'21,921738"	22K	777238,498	8065307,785	8065345,17	777175,30	641,77	-11,81	653,58
30359	RN3239U	TOP EIXO	-17°28'51,657195"	-48°23'21,452211"	22K	777252,704	8065332,949	8065370,51	777189,16	643,704	-11,81	655,514
30360	RN3239U	TOP EIXO	-17°28'50,855412"	-48°23'20,996084"	22K	777266,505	8065357,425	8065395,16	777202,62	645,339	-11,81	657,149
30361	RN3239U	TOP EIXO	-17°28'50,460682"	-48°23'20,771745"	22K	777273,293	8065369,475	8065407,30	777209,24	646,058	-11,81	657,868
30362	RN3239U	TOP EIXO	-17°28'49,746877"	-48°23'20,364878"	22K	777285,603	8065391,265	8065429,24	777221,25	647,25	-11,81	659,06
30363	RN3239U	TOP EIXO	-17°28'49,075156"	-48°23'19,981330"	22K	777297,207	8065411,77	8065449,90	777232,57	648,227	-11,81	660,037
30364	RN3239U	TOP EIXO	-17°28'48,314098"	-48°23'19,548883"	22K	777310,292	8065435,003	8065473,29	777245,33	649,143	-11,81	660,953
30365	RN3239U	TOP EIXO	-17°28'47,755415"	-48°23'19,231312"	22K	777319,901	8065452,058	8065490,47	777254,70	649,699	-11,81	661,509
30366	RN3239U	TOP EIXO	-17°28'47,435125"	-48°23'19,050429"	22K	777325,375	8065461,836	8065500,32	777260,04	649,973	-11,81	661,783
30367	RN3239U	TOP EIXO	-17°28'46,512753"	-48°23'18,527728"	22K	777341,192	8065489,994	8065528,67	777275,47	650,556	-11,81	662,366
30368	RN3239U	TOP EIXO	-17°28'46,127200"	-48°23'18,309020"	22K	777347,81	8065501,764	8065540,53	777281,92	650,745	-11,81	662,555
30369	RN3239U	TOP EIXO	-17°28'45,465490"	-48°23'17,932651"	22K	777359,198	8065521,964	8065560,87	777293,03	650,918	-11,81	662,728
30370	RN3239U	TOP EIXO	-17°28'45,031113"	-48°23'17,685030"	22K	777366,69	8065535,224	8065574,22	777300,34	650,956	-11,81	662,766
30371	RN3239U	TOP EIXO	-17°28'44,486660"	-48°23'17,374170"	22K	777376,095	8065551,844	8065590,96	777309,52	650,937	-11,8	662,737
30372	RN3239U	TOP EIXO	-17°28'43,946498"	-48°23'17,065621"	22K	777385,43	8065568,333	8065607,57	777318,62	650,806	-11,8	662,606
30373	RN3239U	TOP EIXO	-17°28'43,490964"	-48°23'16,806411"	22K	777393,273	8065582,239	8065621,57	777326,27	650,612	-11,8	662,412
30374	RN3239U	TOP EIXO	-17°28'42,929067"	-48°23'16,486824"	22K	777402,943	8065599,392	8065638,85	777335,71	650,289	-11,8	662,089
30375	RN3239U	TOP EIXO	-17°28'42,464261"	-48°23'16,222157"	22K	777410,951	8065613,581	8065653,14	777343,52	649,934	-11,8	661,734
30376	RN3239U	TOP EIXO	-17°28'42,014022"	-48°23'15,965042"	22K	777418,73	8065627,325	8065666,98	777351,11	649,526	-11,8	661,326
30377	RN3239U	TOP EIXO	-17°28'41,360425"	-48°23'15,592525"	22K	777430,001	8065647,277	8065687,07	777362,10	648,814	-11,8	660,614
30378	RN3239U	TOP EIXO	-17°28'40,809392"	-48°23'15,278238"	22K	777439,51	8065664,098	8065704,01	777371,38	648,115	-11,8	659,915
30379	RN3239U	TOP EIXO	-17°28'40,111097"	-48°23'14,879055"	22K	777451,587	8065685,414	8065725,48	777383,16	647,083	-11,8	658,883
30380	RN3239U	TOP EIXO	-17°28'39,495412"	-48°23'14,526529"	22K	777462,252	8065704,208	8065744,41	777393,56	646,056	-11,8	657,856
30381	RN3239U	TOP EIXO	-17°28'38,512417"	-48°23'13,962967"	22K	777479,301	8065734,214	8065774,63	777410,20	644,099	-11,8	655,899
30382	RN3239U	TOP EIXO	-17°28'37,795360"	-48°23'13,556228"	22K	777491,609	8065756,104	8065796,68	777422,20	642,477	-11,8	654,277
30383	RN3239U	TOP EIXO	-17°28'37,210965"	-48°23'13,224465"	22K	777501,648	8065773,944	8065814,64	777431,99	641,044	-11,8	652,844
30384	RN3239U	TOP EIXO	-17°28'36,735302"	-48°23'12,955080"	22K	777509,8	8065788,465	8065829,27	777439,94	639,783	-11,8	651,583
30385	RN3239U	TOP EIXO	-17°28'35,849137"	-48°23'12,453865"	22K	777524,968	8065815,518	8065856,51	777454,74	637,321	-11,8	649,121
30386	RN3239U	TOP EIXO	-17°28'35,336227"	-48°23'12,165701"	22K	777533,69	8065831,177	8065872,28	777463,24	635,993	-11,8	647,793
30387	RN3239U	TOP EIXO	-17°28'35,074832"	-48°23'12,020538"	22K	777538,085	8065839,158	8065880,32	777467,53	635,368	-11,8	647,168
30388	RN3239U	TOP EIXO	-17°28'34,819695"	-48°23'11,881554"	22K	777542,295	8065846,949	8065888,16	777471,63	634,799	-11,8	646,599
30389	RN3239U	TOP EIXO	-17°28'34,538919"	-48°23'11,731180"	22K	777546,852	8065855,524	8065896,79	777476,07	634,219	-11,8	646,019
30390	RN3239U	TOP EIXO	-17°28'34,270290"	-48°23'11,589779"	22K	777551,139	8065863,729	8065905,05	777480,24	633,705	-11,8	645,505
30391	RN3239U	TOP EIXO	-17°28'33,937903"	-48°23'11,418630"	22K	777556,331	8065873,883	8065915,27	777485,29	633,13	-11,8	644,93
30392	RN3239U	TOP EIXO	-17°28'33,611536"	-48°23'11,255389"	22K	777561,287	8065883,855	8065925,30	777490,11	632,637	-11,8	644,437
30393	RN3239U	TOP EIXO	-17°28'33,390861"	-48°23'11,148335"	22K	777564,54	8065890,599	8065932,09	777493,27	632,338	-11,8	644,138
30394	RN3239U	TOP EIXO	-17°28'33,131353"	-48°23'11,027979"	22K	777568,202	8065898,532	8065940,07	777496,82	632,03	-11,8	643,83
30395	RN3239U	TOP EIXO	-17°28'32,817161"	-48°23'10,888110"	22K	777572,463	8065908,139	8065949,72	777500,95	631,711	-11,8	643,511
30396	RN3239U	TOP EIXO	-17°28'32,411342"	-48°23'10,713200"	22K	777577,797	8065920,55	8065962,20	777506,12	631,371	-11,8	643,171

30397	RN3239U	TOP EIXO	-17°28'32,092296"	-48°23'10,579940"	22K	777581,865	8065930,309	8065972,01	777510,05	631,159	-11,8	642,959
30398	RN3239U	TOP EIXO	-17°28'31,567611"	-48°23'10,370579"	22K	777588,266	8065946,362	8065988,14	777516,23	630,895	-11,8	642,695
30399	RN3239U	TOP EIXO	-17°28'31,400008"	-48°23'10,306368"	22K	777590,232	8065951,491	8065993,29	777518,12	630,876	-11,8	642,676
30400	RN3239U	TOP EIXO	-17°28'31,196065"	-48°23'10,230582"	22K	777592,555	8065957,733	8065999,56	777520,36	630,875	-11,8	642,675
30401	RN3239U	TOP EIXO	-17°28'30,986505"	-48°23'10,155350"	22K	777594,864	8065964,148	8066006,01	777522,58	630,89	-11,8	642,69
30402	RN3239U	TOP EIXO	-17°28'30,785824"	-48°23'10,085311"	22K	777597,016	8065970,292	8066012,18	777524,65	630,926	-11,8	642,726
30403	RN3239U	TOP EIXO	-17°28'30,591866"	-48°23'10,019647"	22K	777599,036	8065976,231	8066018,14	777526,59	630,981	-11,8	642,781
30404	RN3239U	TOP EIXO	-17°28'30,369786"	-48°23'09,946695"	22K	777601,283	8065983,032	8066024,97	777528,74	631,069	-11,8	642,869
30405	RN3239U	TOP EIXO	-17°28'29,950608"	-48°23'09,814087"	22K	777605,374	8065995,871	8066037,86	777532,66	631,287	-11,8	643,087
30406	RN3239U	TOP EIXO	-17°28'29,530023"	-48°23'09,688207"	22K	777609,267	8066008,756	8066050,79	777536,37	631,576	-11,8	643,376
30407	RN3239U	TOP EIXO	-17°28'29,096026"	-48°23'09,565974"	22K	777613,058	8066022,055	8066064,13	777539,98	631,983	-11,8	643,783
30408	RN3239U	TOP EIXO	-17°28'28,825429"	-48°23'09,492462"	22K	777615,342	8066030,348	8066072,45	777542,15	632,292	-11,8	644,092
30409	RN3239U	TOP EIXO	-17°28'28,615679"	-48°23'09,437391"	22K	777617,056	8066036,777	8066078,90	777543,78	632,553	-11,8	644,353
30410	RN3239U	TOP EIXO	-17°28'28,435152"	-48°23'09,391727"	22K	777618,48	8066042,311	8066084,45	777545,13	632,798	-11,8	644,598
30411	RN3239U	TOP EIXO	-17°28'28,22035"	-48°23'09,340228"	22K	777620,09	8066048,845	8066091,00	777546,65	633,104	-11,8	644,904
30412	RN3239U	TOP EIXO	-17°28'27,889905"	-48°23'09,267696"	22K	777622,371	8066059,031	8066101,21	777548,79	633,615	-11,8	645,415
30413	RN3239U	TOP EIXO	-17°28'27,557011"	-48°23'09,196463"	22K	777624,614	8066069,241	8066111,45	777550,89	634,196	-11,8	645,996
30414	RN3239U	TOP EIXO	-17°28'27,221572"	-48°23'09,127028"	22K	777626,805	8066079,53	8066121,76	777552,94	634,846	-11,8	646,646
30415	RN3239U	TOP EIXO	-17°28'26,849676"	-48°23'09,051880"	22K	777629,18	8066090,938	8066133,19	777555,16	635,625	-11,79	647,415
30416	RN3239U	TOP EIXO	-17°28'26,302177"	-48°23'08,944583"	22K	777632,578	8066107,734	8066150,03	777558,33	636,854	-11,79	648,644
30417	RN3239U	TOP EIXO	-17°28'25,216274"	-48°23'08,734163"	22K	777639,247	8066141,048	8066183,41	777564,55	639,439	-11,79	651,229
30418	RN3239U	TOP EIXO	-17°28'24,450145"	-48°23'08,586288"	22K	777643,935	8066164,552	8066206,97	777568,91	641,121	-11,79	652,911
30419	RN3239U	TOP EIXO	-17°28'23,649672"	-48°23'08,432670"	22K	777648,807	8066189,11	8066231,58	777573,45	642,729	-11,79	654,519
30420	RN3239U	TOP EIXO	-17°28'23,180198"	-48°23'08,342180"	22K	777651,676	8066203,513	8066246,01	777576,12	643,619	-11,79	655,409
30421	RN3239U	TOP EIXO	-17°28'22,703061"	-48°23'08,249972"	22K	777654,599	8066218,151	8066260,68	777578,85	644,448	-11,79	656,238
30422	RN3239U	TOP EIXO	-17°28'21,860582"	-48°23'08,086486"	22K	777659,78	8066243,997	8066286,58	777583,67	645,774	-11,79	657,564
30423	RN3239U	TOP EIXO	-17°28'21,069840"	-48°23'07,933678"	22K	777664,624	8066268,256	8066310,90	777588,19	646,877	-11,79	658,667
30424	RN3239U	TOP EIXO	-17°28'20,361401"	-48°23'07,799005"	22K	777668,898	8066289,991	8066332,68	777592,16	647,741	-11,79	659,531
30425	RN3239U	TOP EIXO	-17°28'19,688806"	-48°23'07,670527"	22K	777672,974	8066310,626	8066353,36	777595,96	648,493	-11,79	660,283
30426	RN3239U	TOP EIXO	-17°28'19,092159"	-48°23'07,556583"	22K	777676,589	8066328,931	8066371,70	777599,32	649,081	-11,79	660,871
30427	RN3239U	TOP EIXO	-17°28'18,463508"	-48°23'07,436930"	22K	777680,386	8066348,218	8066391,03	777602,86	649,639	-11,79	661,429
30428	RN3239U	TOP EIXO	-17°28'17,391825"	-48°23'07,234881"	22K	777686,802	8066381,098	8066423,98	777608,82	650,415	-11,79	662,205
30429	RN3239U	TOP EIXO	-17°28'16,664409"	-48°23'07,096110"	22K	777691,205	8066403,415	8066446,34	777612,92	650,818	-11,79	662,608
30430	RN3239U	TOP EIXO	-17°28'16,137271"	-48°23'06,994352"	22K	777694,431	8066419,587	8066462,55	777615,93	651,062	-11,79	662,852
30431	RN3239U	TOP EIXO	-17°28'14,795530"	-48°23'06,734979"	22K	777702,653	8066460,75	8066503,80	777623,59	651,51	-11,79	663,3
30432	RN3239U	TOP EIXO	-17°28'14,128662"	-48°23'06,606760"	22K	777706,719	8066481,209	8066524,30	777627,38	651,665	-11,79	663,455
30433	RN3239U	TOP EIXO	-17°28'13,169076"	-48°23'06,421473"	22K	777712,593	8066510,648	8066553,81	777632,85	651,805	-11,79	663,595
30434	RN3239U	TOP EIXO	-17°28'12,894610"	-48°23'06,370140"	22K	777714,224	8066519,069	8066562,24	777634,36	651,82	-11,79	663,61
30435	RN3239U	TOP EIXO	-17°28'11,566379"	-48°23'06,114607"	22K	777722,327	8066559,818	8066603,08	777641,91	651,832	-11,79	663,622
30436	RN3239U	TOP EIXO	-17°28'10,413832"	-48°23'05,892407"	22K	777729,372	8066595,177	8066638,52	777648,47	651,688	-11,79	663,478
30437	RN3239U	TOP EIXO	-17°28'08,844457"	-48°23'05,590182"	22K	777738,955	8066643,324	8066686,77	777657,40	651,24	-11,79	663,03
30438	RN3239U	TOP EIXO	-17°28'08,039160"	-48°23'05,435655"	22K	777743,856	8066668,03	8066711,53	777661,96	650,904	-11,79	662,694
30439	RN3239U	TOP EIXO	-17°28'07,171386"	-48°23'05,269758"	22K	777749,119	8066694,653	8066738,21	777666,86	650,483	-11,79	662,273
30440	RN3239U	TOP EIXO	-17°28'06,411750"	-48°23'05,123658"	22K	777753,752	8066717,958	8066761,56	777671,18	650,065	-11,78	661,845
30441	RN3239U	TOP EIXO	-17°28'05,604170"	-48°23'04,968554"	22K	777758,671	8066742,734	8066786,39	777675,76	649,51	-11,78	661,29
30442	RN3239U	TOP EIXO	-17°28'04,382144"	-48°23'04,734137"	22K	777766,106	8066780,225	8066823,96	777682,68	648,544	-11,78	660,324
30443	RN3239U	TOP EIXO	-17°28'03,930189"	-48°23'04,648178"	22K	777768,834	8066794,091	8066837,86	777685,22	648,125	-11,78	659,905
30444	RN3239U	TOP EIXO	-17°28'02,764886"	-48°23'04,425113"	22K	777775,91	8066829,842	8066873,68	777691,81	647,032	-11,78	658,812
30445	RN3239U	TOP EIXO	-17°28'01,816767"	-48°23'04,244003"	22K	777781,656	8066858,93	8066902,83	777697,16	646,001	-11,78	657,781
30446	RN3239U	TOP EIXO	-17°28'00,858277"	-48°23'04,060364"	22K	777787,481	8066888,336	8066932,30	777702,58	644,894	-11,78	656,674

30447	RN3239U	TOP EIXO	-17°27'59,584544"	-48°23'03,815204"	22K	777795,255	8066927,413	8066971,46	777709,82	643,22	-11,78	655
30448	RN3239U	TOP EIXO	-17°27'58,484401"	-48°23'03,604829"	22K	777801,929	8066961,165	8067005,29	777716,04	641,782	-11,78	653,562
30449	RN3239U	TOP EIXO	-17°27'58,108692"	-48°23'03,533974"	22K	777804,179	8066972,692	8067016,84	777718,13	641,327	-11,78	653,107
30450	RN3239U	TOP EIXO	-17°27'57,618377"	-48°23'03,438537"	22K	777807,203	8066987,734	8067031,91	777720,95	640,793	-11,78	652,573
30451	RN3239U	TOP EIXO	-17°27'57,095405"	-48°23'03,337027"	22K	777810,42	8067003,778	8067047,99	777723,95	640,331	-11,78	652,111
30452	RN3239U	TOP EIXO	-17°27'56,984588"	-48°23'03,316286"	22K	777811,079	8067007,178	8067051,40	777724,56	640,244	-11,78	652,024
30453	RN3239U	TOP EIXO	-17°27'56,743159"	-48°23'03,270242"	22K	777812,54	8067014,585	8067058,82	777725,92	640,058	-11,78	651,838
30454	RN3239U	TOP EIXO	-17°27'56,496840"	-48°23'03,223217"	22K	777814,032	8067022,142	8067066,40	777727,31	639,888	-11,78	651,668
30455	RN3239U	TOP EIXO	-17°27'56,248459"	-48°23'03,175104"	22K	777815,557	8067029,762	8067074,03	777728,73	639,755	-11,78	651,535
30456	RN3239U	TOP EIXO	-17°27'56,004487"	-48°23'03,128520"	22K	777817,035	8067037,247	8067081,53	777730,10	639,64	-11,78	651,42
30457	RN3239U	TOP EIXO	-17°27'55,755006"	-48°23'03,080829"	22K	777818,548	8067044,901	8067089,20	777731,51	639,531	-11,78	651,311
30458	RN3239U	TOP EIXO	-17°27'55,578174"	-48°23'03,046667"	22K	777819,631	8067050,326	8067094,64	777732,52	639,466	-11,78	651,246
30459	RN3239U	TOP EIXO	-17°27'55,253022"	-48°23'02,983153"	22K	777821,643	8067060,301	8067104,64	777734,40	639,365	-11,78	651,145
30460	RN3239U	TOP EIXO	-17°27'55,008655"	-48°23'02,936270"	22K	777823,13	8067067,798	8067112,15	777735,78	639,315	-11,78	651,095
30461	RN3239U	TOP EIXO	-17°27'54,757973"	-48°23'02,888699"	22K	777824,64	8067075,489	8067119,86	777737,19	639,285	-11,78	651,065
30462	RN3239U	TOP EIXO	-17°27'54,506559"	-48°23'02,839918"	22K	777826,186	8067083,202	8067127,59	777738,63	639,263	-11,78	651,043
30463	RN3239U	TOP EIXO	-17°27'54,260441"	-48°23'02,793331"	22K	777827,665	8067090,753	8067135,15	777740,00	639,25	-11,78	651,03
30464	RN3239U	TOP EIXO	-17°27'54,011706"	-48°23'02,745528"	22K	777829,181	8067098,384	8067142,80	777741,42	639,26	-11,78	651,04
30465	RN3239U	TOP EIXO	-17°27'53,771319"	-48°23'02,699570"	22K	777830,639	8067105,759	8067150,19	777742,77	639,298	-11,78	651,078
30466	RN3239U	TOP EIXO	-17°27'53,509810"	-48°23'02,649613"	22K	777832,224	8067113,782	8067158,23	777744,25	639,363	-11,78	651,143
30467	RN3239U	TOP EIXO	-17°27'53,253664"	-48°23'02,599443"	22K	777833,813	8067121,64	8067166,11	777745,73	639,448	-11,78	651,228
30468	RN3239U	TOP EIXO	-17°27'53,004935"	-48°23'02,552114"	22K	777835,315	8067129,271	8067173,75	777747,13	639,528	-11,78	651,308
30469	RN3239U	TOP EIXO	-17°27'52,760264"	-48°23'02,504287"	22K	777836,83	8067136,777	8067181,28	777748,54	639,623	-11,78	651,403
30470	RN3239U	TOP EIXO	-17°27'52,521574"	-48°23'02,458814"	22K	777838,273	8067144,1	8067188,62	777749,88	639,75	-11,78	651,53
30471	RN3239U	TOP EIXO	-17°27'52,267332"	-48°23'02,410073"	22K	777839,819	8067151,9	8067196,43	777751,32	639,906	-11,78	651,686
30472	RN3239U	TOP EIXO	-17°27'51,779549"	-48°23'02,316803"	22K	777842,778	8067166,865	8067211,43	777754,08	640,281	-11,78	652,061
30473	RN3239U	TOP EIXO	-17°27'51,304750"	-48°23'02,224363"	22K	777845,707	8067181,431	8067226,03	777756,81	640,7	-11,78	652,48
30474	RN3239U	TOP EIXO	-17°27'50,839319"	-48°23'02,134736"	22K	777848,549	8067195,71	8067240,34	777759,46	641,172	-11,78	652,952
30475	RN3239U	TOP EIXO	-17°27'50,346250"	-48°23'02,040050"	22K	777851,552	8067210,837	8067255,50	777762,25	641,738	-11,78	653,518
30476	RN3239U	TOP EIXO	-17°27'49,877626"	-48°23'01,949894"	22K	777854,411	8067225,214	8067269,90	777764,92	642,347	-11,78	654,127
30477	RN3239U	TOP EIXO	-17°27'49,415137"	-48°23'01,861513"	22K	777857,215	8067239,403	8067284,12	777767,53	642,994	-11,78	654,774
30478	RN3239U	TOP EIXO	-17°27'48,966167"	-48°23'01,775073"	22K	777859,956	8067253,177	8067297,93	777770,08	643,681	-11,78	655,461
30479	RN3239U	TOP EIXO	-17°27'48,523613"	-48°23'01,689456"	22K	777862,67	8067266,754	8067311,53	777772,61	644,422	-11,78	656,202
30480	RN3239U	TOP EIXO	-17°27'48,050914"	-48°23'01,598477"	22K	777865,555	8067281,256	8067326,07	777775,30	645,284	-11,78	657,064
30481	RN3239U	TOP EIXO	-17°27'47,714690"	-48°23'01,533632"	22K	777867,611	8067291,571	8067336,40	777777,21	645,957	-11,78	657,737
30482	RN3239U	TOP EIXO	-17°27'47,551065"	-48°23'01,499959"	22K	777868,674	8067296,59	8067341,43	777778,21	646,286	-11,78	658,066
30483	RN3239U	TOP EIXO	-17°27'47,287959"	-48°23'01,452159"	22K	777870,196	8067304,663	8067349,52	777779,62	646,839	-11,78	658,619
30484	RN3239U	TOP EIXO	-17°27'47,024849"	-48°23'01,401547"	22K	777871,801	8067312,735	8067357,61	777781,11	647,418	-11,78	659,198
30485	RN3239U	TOP EIXO	-17°27'46,776354"	-48°23'01,354724"	22K	777873,288	8067320,359	8067365,25	777782,49	647,968	-11,78	659,748
30486	RN3239U	TOP EIXO	-17°27'46,505508"	-48°23'01,301783"	22K	777874,965	8067328,668	8067373,58	777784,06	648,587	-11,78	660,367
30487	RN3239U	TOP EIXO	-17°27'46,236657"	-48°23'01,249763"	22K	777876,614	8067336,916	8067381,85	777785,60	649,235	-11,78	661,015
30488	RN3239U	TOP EIXO	-17°27'45,985544"	-48°23'01,204095"	22K	777878,068	8067344,621	8067389,57	777786,94	649,86	-11,78	661,64
30489	RN3239U	TOP EIXO	-17°27'45,711534"	-48°23'01,150353"	22K	777879,77	8067353,027	8067397,99	777788,53	650,544	-11,78	662,324
30490	RN3239U	TOP EIXO	-17°27'45,502333"	-48°23'01,109812"	22K	777881,055	8067359,445	8067404,42	777789,73	651,063	-11,78	662,843
30491	RN3239U	TOP EIXO	-17°27'45,205891"	-48°23'01,053782"	22K	777882,834	8067368,54	8067413,54	777791,38	651,802	-11,78	663,582
30492	RN3239U	TOP EIXO	-17°27'44,928298"	-48°23'00,999617"	22K	777884,55	8067377,056	8067422,07	777792,98	652,489	-11,78	664,269
30493	RN3239U	TOP EIXO	-17°27'44,674912"	-48°23'00,951712"	22K	777886,071	8067384,83	8067429,86	777794,40	653,107	-11,78	664,887
30494	RN3239U	TOP EIXO	-17°27'44,425653"	-48°23'00,903613"	22K	777887,596	8067392,477	8067437,53	777795,82	653,719	-11,78	665,499
30495	RN3239U	TOP EIXO	-17°27'44,159938"	-48°23'00,852666"	22K	777889,212	8067400,629	8067445,70	777797,32	654,372	-11,78	666,152
30496	RN3239U	TOP EIXO	-17°27'43,894425"	-48°23'00,802292"	22K	777890,811	8067408,775	8067453,86	777798,81	655,025	-11,78	666,805

30497	RN3239U	TOP EIXO	-17°27'43,628571"	-48°23'00,750703"	22K	777892,446	8067416,931	8067462,03	777800,34	655,686	-11,78	667,466
30498	RN3239U	TOP EIXO	-17°27'43,379773"	-48°23'00,703037"	22K	777893,958	8067424,564	8067469,68	777801,74	656,308	-11,78	668,088
30499	RN3239U	TOP EIXO	-17°27'41,684266"	-48°23'00,377563"	22K	777904,281	8067476,581	8067521,81	777811,36	660,503	-11,77	672,273
30500	RN3239U	TOP EIXO	-17°27'40,927708"	-48°23'00,233052"	22K	777908,866	8067499,792	8067545,07	777815,63	662,392	-11,77	674,162
30501	RN3239U	TOP EIXO	-17°27'39,571059"	-48°22'59,972453"	22K	777917,131	8067541,413	8067586,78	777823,32	665,673	-11,77	677,443
30502	RN3239U	TOP EIXO	-17°27'37,309203"	-48°22'59,537694"	22K	777930,919	8067610,805	8067656,32	777836,16	671,324	-11,77	683,094
30503	RN3239U	TOP EIXO	-17°27'36,038871"	-48°22'59,293953"	22K	777938,65	8067649,778	8067695,38	777843,36	674,227	-11,77	685,997
30504	RN3239U	TOP EIXO	-17°27'35,047347"	-48°22'59,102937"	22K	777944,707	8067680,197	8067725,86	777849,01	676,259	-11,77	688,029
30505	RN3239U	TOP EIXO	-17°27'34,629014"	-48°22'59,022159"	22K	777947,268	8067693,031	8067738,72	777851,39	677,037	-11,77	688,807
30506	RN3239U	TOP EIXO	-17°27'34,067818"	-48°22'58,914120"	22K	777950,694	8067710,248	8067755,98	777854,58	678,008	-11,77	689,778
30507	RN3239U	TOP EIXO	-17°27'33,275755"	-48°22'58,762158"	22K	777955,514	8067734,548	8067780,33	777859,07	679,274	-11,77	691,044
30508	RN3239U	TOP EIXO	-17°27'32,264883"	-48°22'58,568472"	22K	777961,658	8067765,561	8067811,41	777864,79	680,672	-11,77	692,442
30509	RN3239U	TOP EIXO	-17°27'31,316041"	-48°22'58,386705"	22K	777967,424	8067794,671	8067840,58	777870,16	681,747	-11,77	693,517
30510	RN3239U	TOP EIXO	-17°27'30,589678"	-48°22'58,248947"	22K	777971,797	8067816,956	8067862,91	777874,23	682,453	-11,77	694,223
30511	RN3239U	TOP EIXO	-17°27'29,508644"	-48°22'58,040411"	22K	777978,409	8067850,121	8067896,15	777880,39	683,276	-11,77	695,046
30512	RN3239U	TOP EIXO	-17°27'28,665361"	-48°22'57,877631"	22K	777983,57	8067875,992	8067922,08	777885,20	683,708	-11,77	695,478
30513	RN3239U	TOP EIXO	-17°27'27,651521"	-48°22'57,683176"	22K	777989,738	8067907,096	8067953,25	777890,94	684,054	-11,77	695,824
30514	RN3239U	TOP EIXO	-17°27'26,599055"	-48°22'57,481279"	22K	777996,142	8067939,385	8067985,61	777896,91	684,113	-11,77	695,883
30515	RN3239U	TOP EIXO	-17°27'25,971193"	-48°22'57,359764"	22K	777999,994	8067958,647	8068004,91	777900,50	684,045	-11,77	695,815
30516	RN3239U	TOP EIXO	-17°27'24,997187"	-48°22'57,173209"	22K	778005,912	8067988,529	8068034,86	777906,01	683,759	-11,77	695,529
30517	RN3239U	TOP EIXO	-17°27'24,031780"	-48°22'56,987752"	22K	778011,794	8068018,147	8068064,54	777911,48	683,24	-11,77	695,01
30518	RN3239U	TOP EIXO	-17°27'23,157244"	-48°22'56,819458"	22K	778017,131	8068044,977	8068091,42	777916,45	682,615	-11,77	694,385
30519	RN3239U	TOP EIXO	-17°27'22,199339"	-48°22'56,635859"	22K	778022,955	8068074,365	8068120,88	777921,88	681,687	-11,77	693,457
30520	RN3239U	TOP EIXO	-17°27'21,587861"	-48°22'56,519124"	22K	778026,659	8068093,125	8068139,67	777925,33	680,996	-11,77	692,766
30521	RN3239U	TOP EIXO	-17°27'21,058877"	-48°22'56,417877"	22K	778029,871	8068109,354	8068155,94	777928,32	680,331	-11,77	692,101
30522	RN3239U	TOP EIXO	-17°27'19,966722"	-48°22'56,209300"	22K	778036,489	8068142,861	8068189,52	777934,48	678,747	-11,77	690,517
30523	RN3239U	TOP EIXO	-17°27'19,406344"	-48°22'56,101660"	22K	778039,903	8068160,053	8068206,75	777937,66	677,822	-11,77	689,592
30524	RN3239U	TOP EIXO	-17°27'19,039336"	-48°22'56,032312"	22K	778042,105	8068171,313	8068218,03	777939,71	677,177	-11,77	688,947
30525	RN3239U	TOP EIXO	-17°27'18,661275"	-48°22'55,958109"	22K	778044,455	8068182,911	8068229,65	777941,90	676,486	-11,77	688,256
30526	RN3239U	TOP EIXO	-17°27'17,814617"	-48°22'55,795821"	22K	778049,603	8068208,886	8068255,68	777946,69	674,84	-11,77	686,61
30527	RN3239U	TOP EIXO	-17°27'16,730991"	-48°22'55,587970"	22K	778056,196	8068242,131	8068289,00	777952,83	672,707	-11,77	684,477
30528	RN3239U	TOP EIXO	-17°27'15,624409"	-48°22'55,375096"	22K	778062,947	8068276,08	8068323,02	777959,12	670,564	-11,77	682,334
30529	RN3239U	TOP EIXO	-17°27'13,520091"	-48°22'54,970998"	22K	778075,764	8068340,639	8068387,72	777971,06	666,407	-11,76	678,167
30530	RN3239U	TOP EIXO	-17°27'12,862737"	-48°22'54,844318"	22K	778079,781	8068360,806	8068407,93	777974,80	665,189	-11,76	676,949
30531	RN3239U	TOP EIXO	-17°27'12,758940"	-48°22'54,825815"	22K	778080,371	8068363,991	8068411,12	777975,34	665,019	-11,76	676,779
30532	RN3239U	TOP EIXO	-17°27'12,539418"	-48°22'54,784204"	22K	778081,692	8068370,726	8068417,87	777976,57	664,66	-11,76	676,42
30533	RN3239U	TOP EIXO	-17°27'12,288578"	-48°22'54,734572"	22K	778083,263	8068378,421	8068425,58	777978,04	664,28	-11,76	676,04
30534	RN3239U	TOP EIXO	-17°27'12,040198"	-48°22'54,686599"	22K	778084,784	8068386,041	8068433,22	777979,46	663,934	-11,76	675,694
30535	RN3239U	TOP EIXO	-17°27'11,807402"	-48°22'54,641858"	22K	778086,203	8068393,183	8068440,38	777980,78	663,625	-11,76	675,385
30536	RN3239U	TOP EIXO	-17°27'11,560296"	-48°22'54,594273"	22K	778087,712	8068400,764	8068447,97	777982,18	663,305	-11,76	675,065
30537	RN3239U	TOP EIXO	-17°27'11,321140"	-48°22'54,547997"	22K	778089,179	8068408,101	8068455,33	777983,55	663,028	-11,76	674,788
30538	RN3239U	TOP EIXO	-17°27'11,077632"	-48°22'54,502088"	22K	778090,637	8068415,572	8068462,81	777984,91	662,755	-11,76	674,515
30539	RN3239U	TOP EIXO	-17°27'10,836179"	-48°22'54,454219"	22K	778092,152	8068422,979	8068470,24	777986,32	662,532	-11,76	674,292
30540	RN3239U	TOP EIXO	-17°27'10,569465"	-48°22'54,404034"	22K	778093,746	8068431,162	8068478,44	777987,80	662,315	-11,76	674,075
30541	RN3239U	TOP EIXO	-17°27'10,333339"	-48°22'54,358189"	22K	778095,199	8068438,406	8068485,70	777989,16	662,134	-11,76	673,894
30542	RN3239U	TOP EIXO	-17°27'10,095488"	-48°22'54,312301"	22K	778096,654	8068445,703	8068493,01	777990,51	661,967	-11,76	673,727
30543	RN3239U	TOP EIXO	-17°27'09,833777"	-48°22'54,261775"	22K	778098,256	8068453,732	8068501,05	777992,01	661,802	-11,76	673,562
30544	RN3239U	TOP EIXO	-17°27'09,603951"	-48°22'54,217838"	22K	778099,65	8068460,783	8068508,12	777993,30	661,697	-11,76	673,457
30545	RN3239U	TOP EIXO	-17°27'09,382960"	-48°22'54,173335"	22K	778101,057	8068467,562	8068514,91	777994,62	661,622	-11,76	673,382
30546	RN3239U	TOP EIXO	-17°27'09,127332"	-48°22'54,125534"	22K	778102,576	8068475,405	8068522,77	777996,03	661,558	-11,76	673,318

30547	RN3239U	TOP EIXO	-17°27'08,902350"	-48°22'54,081596"	22K	778103,968	8068482,307	8068529,69	777997,33	661,528	-11,76	673,288
30548	RN3239U	TOP EIXO	-17°27'08,659191"	-48°22'54,035038"	22K	778105,445	8068489,767	8068537,17	777998,70	661,483	-11,76	673,243
30549	RN3239U	TOP EIXO	-17°27'08,179043"	-48°22'53,941328"	22K	778108,414	8068504,497	8068551,93	778001,47	661,49	-11,76	673,25
30550	RN3239U	TOP EIXO	-17°27'07,934734"	-48°22'53,896277"	22K	778109,847	8068511,993	8068559,44	778002,80	661,577	-11,76	673,337
30551	RN3239U	TOP EIXO	-17°27'07,694111"	-48°22'53,849718"	22K	778111,323	8068519,375	8068566,84	778004,18	661,675	-11,76	673,435
30552	RN3239U	TOP EIXO	-17°27'07,454062"	-48°22'53,804776"	22K	778112,751	8068526,74	8068574,22	778005,51	661,798	-11,76	673,558
30553	RN3239U	TOP EIXO	-17°27'06,887172"	-48°22'53,696452"	22K	778116,188	8068544,132	8068591,65	778008,71	662,208	-11,76	673,968
30554	RN3239U	TOP EIXO	-17°27'06,406192"	-48°22'53,603769"	22K	778119,127	8068558,888	8068606,44	778011,44	662,682	-11,76	674,442
30555	RN3239U	TOP EIXO	-17°27'05,931244"	-48°22'53,512389"	22K	778122,025	8068573,459	8068621,04	778014,14	663,292	-11,76	675,052
30556	RN3239U	TOP EIXO	-17°27'05,378688"	-48°22'53,406232"	22K	778125,392	8068590,411	8068638,03	778017,28	664,131	-11,76	675,891
30557	RN3239U	TOP EIXO	-17°27'04,868764"	-48°22'53,308002"	22K	778128,507	8068606,055	8068653,70	778020,18	665,086	-11,76	676,846
30558	RN3239U	TOP EIXO	-17°27'04,530946"	-48°22'53,243083"	22K	778130,566	8068616,419	8068664,09	778022,10	665,774	-11,76	677,534
30559	RN3239U	TOP EIXO	-17°27'04,039187"	-48°22'53,149064"	22K	778133,549	8068631,506	8068679,21	778024,88	666,893	-11,76	678,653
30560	RN3239U	TOP EIXO	-17°27'02,765848"	-48°22'52,904197"	22K	778141,315	8068670,571	8068718,36	778032,11	669,954	-11,76	681,714
30561	RN3239U	TOP EIXO	-17°27'01,781762"	-48°22'52,715051"	22K	778147,314	8068700,762	8068748,61	778037,70	672,234	-11,76	683,994
30562	RN3239U	TOP EIXO	-17°27'01,061342"	-48°22'52,576776"	22K	778151,7	8068722,864	8068770,76	778041,78	673,763	-11,76	685,523
30563	RN3239U	TOP EIXO	-17°27'00,289261"	-48°22'52,428738"	22K	778156,396	8068746,551	8068794,50	778046,15	675,295	-11,76	687,055
30564	RN3239U	TOP EIXO	-17°26'59,171066"	-48°22'52,215393"	22K	778163,166	8068780,857	8068828,88	778052,46	677,313	-11,76	689,073
30565	RN3239U	TOP EIXO	-17°26'58,621836"	-48°22'52,109935"	22K	778166,511	8068797,707	8068845,77	778055,57	678,239	-11,76	689,999
30566	RN3239U	TOP EIXO	-17°26'57,638754"	-48°22'51,920505"	22K	778172,518	8068827,867	8068875,99	778061,17	679,713	-11,76	691,473
30567	RN3239U	TOP EIXO	-17°26'56,906470"	-48°22'51,779962"	22K	778176,976	8068850,333	8068898,50	778065,32	680,687	-11,76	692,447
30568	RN3239U	TOP EIXO	-17°26'56,232552"	-48°22'51,649729"	22K	778181,105	8068871,008	8068919,22	778069,17	681,5	-11,76	693,26
30569	RN3239U	TOP EIXO	-17°26'55,854957"	-48°22'51,576369"	22K	778183,43	8068882,592	8068930,83	778071,33	681,908	-11,76	693,668
30570	RN3239U	TOP EIXO	-17°26'55,261201"	-48°22'51,462300"	22K	778187,048	8068900,808	8068949,09	778074,70	682,487	-11,76	694,247
30571	RN3239U	TOP EIXO	-17°26'54,050283"	-48°22'51,229450"	22K	778194,433	8068937,958	8068986,32	778081,58	683,495	-11,76	695,255
30572	RN3239U	TOP EIXO	-17°26'53,280875"	-48°22'51,081952"	22K	778199,112	8068961,563	8069009,97	778085,94	683,979	-11,76	695,739
30573	RN3239U	TOP EIXO	-17°26'52,074565"	-48°22'50,850934"	22K	778206,441	8068998,572	8069047,06	778092,76	684,515	-11,76	696,275
30574	RN3239U	TOP EIXO	-17°26'51,286928"	-48°22'50,699294"	22K	778211,25	8069022,736	8069071,28	778097,24	684,702	-11,76	696,462
30575	RN3239U	TOP EIXO	-17°26'50,076208"	-48°22'50,466714"	22K	778218,627	8069059,88	8069108,50	778104,11	684,777	-11,76	696,537
30576	RN3239U	TOP EIXO	-17°26'49,135540"	-48°22'50,285997"	22K	778224,359	8069088,739	8069137,42	778109,45	684,795	-11,76	696,555
30577	RN3239U	TOP EIXO	-17°26'48,471413"	-48°22'50,158573"	22K	778228,401	8069109,114	8069157,84	778113,22	684,88	-11,76	696,64
30578	RN3239U	TOP EIXO	-17°26'48,023096"	-48°22'50,072371"	22K	778231,135	8069122,868	8069171,62	778115,76	684,989	-11,76	696,749
30579	RN3239U	TOP EIXO	-17°26'47,177712"	-48°22'49,910582"	22K	778236,268	8069148,804	8069197,61	778120,54	685,322	-11,76	697,082
30580	RN3239U	TOP EIXO	-17°26'46,276458"	-48°22'49,737872"	22K	778241,747	8069176,454	8069225,32	778125,65	685,828	-11,76	697,588
30581	RN3239U	TOP EIXO	-17°26'45,705390"	-48°22'49,628291"	22K	778245,223	8069193,974	8069242,88	778128,88	686,281	-11,76	698,041
30582	RN3239U	TOP EIXO	-17°26'45,233611"	-48°22'49,538055"	22K	778248,086	8069208,448	8069257,39	778131,55	686,783	-11,76	698,543
30583	RN3239U	TOP EIXO	-17°26'44,367424"	-48°22'49,371721"	22K	778253,362	8069235,022	8069284,02	778136,46	687,922	-11,76	699,682
30584	RN3239U	TOP EIXO	-17°26'43,550196"	-48°22'49,214815"	22K	778258,339	8069260,094	8069309,14	778141,10	689,069	-11,76	700,829
30585	RN3239U	TOP EIXO	-17°26'42,846169"	-48°22'49,079495"	22K	778262,631	8069281,693	8069330,79	778145,10	689,965	-11,76	701,725
30586	RN3239U	TOP EIXO	-17°26'42,427036"	-48°22'48,999753"	22K	778265,162	8069294,552	8069343,67	778147,45	690,41	-11,76	702,17
30587	RN3239U	TOP EIXO	-17°26'41,906295"	-48°22'48,899852"	22K	778268,331	8069310,528	8069359,68	778150,40	690,92	-11,76	702,68
30588	RN3239U	TOP EIXO	-17°26'41,189479"	-48°22'48,761124"	22K	778272,729	8069332,519	8069381,72	778154,50	691,52	-11,76	703,28
30589	RN3239U	TOP EIXO	-17°26'40,139545"	-48°22'48,558972"	22K	778279,14	8069364,73	8069414,00	778160,47	692,098	-11,76	703,858
30590	RN3239U	TOP EIXO	-17°26'39,077841"	-48°22'48,354278"	22K	778285,631	8069397,302	8069446,64	778166,52	692,408	-11,76	704,168
30591	RN3239U	TOP EIXO	-17°26'38,045791"	-48°22'48,154682"	22K	778291,959	8069428,964	8069478,37	778172,42	692,423	-11,76	704,183
30592	RN3239U	TOP EIXO	-17°26'37,210718"	-48°22'47,993156"	22K	778297,08	8069454,583	8069504,05	778177,19	692,247	-11,76	704,007
30593	RN3239U	TOP EIXO	-17°26'36,774715"	-48°22'47,911285"	22K	778299,681	8069467,96	8069517,45	778179,61	692,098	-11,76	703,858
30594	RN3239U	TOP EIXO	-17°26'36,391772"	-48°22'47,836650"	22K	778302,046	8069479,708	8069529,23	778181,81	691,921	-11,76	703,681
30595	RN3239U	TOP EIXO	-17°26'35,724145"	-48°22'47,707653"	22K	778306,136	8069500,19	8069549,75	778185,62	691,519	-11,76	703,279
30596	RN3239U	TOP EIXO	-17°26'35,211160"	-48°22'47,609133"	22K	778309,261	8069515,928	8069565,52	778188,53	691,143	-11,76	702,903

30597	RN3239U	TOP EIXO	-17°26'34,678091"	-48°22'47,506294"	22K	778312,522	8069532,282	8069581,91	778191,57	690,676	-11,76	702,436
30598	RN3239U	TOP EIXO	-17°26'33,766728"	-48°22'47,331328"	22K	778318,072	8069560,242	8069609,93	778196,74	689,7	-11,76	701,46
30599	RN3239U	TOP EIXO	-17°26'33,199074"	-48°22'47,221802"	22K	778321,545	8069577,657	8069627,39	778199,98	689,001	-11,76	700,761
30600	RN3239U	TOP EIXO	-17°26'32,798733"	-48°22'47,144469"	22K	778323,997	8069589,939	8069639,69	778202,26	688,446	-11,76	700,206
30601	RN3239U	TOP EIXO	-17°26'31,970652"	-48°22'46,985588"	22K	778329,037	8069615,344	8069665,15	778206,95	687,152	-11,76	698,912
30602	RN3239U	TOP EIXO	-17°26'30,817844"	-48°22'46,765873"	22K	778336,01	8069650,712	8069700,60	778213,45	685,046	-11,76	696,806
30603	RN3239U	TOP EIXO	-17°26'30,010838"	-48°22'46,609943"	22K	778340,954	8069675,47	8069725,41	778218,05	683,43	-11,76	695,19
30604	RN3239U	TOP EIXO	-17°26'29,651994"	-48°22'46,540824"	22K	778343,146	8069686,479	8069736,44	778220,09	682,651	-11,76	694,411
30605	RN3239U	TOP EIXO	-17°26'28,422092"	-48°22'46,303346"	22K	778350,676	8069724,211	8069774,25	778227,11	679,738	-11,75	691,488
30606	RN3239U	TOP EIXO	-17°26'27,252222"	-48°22'46,076763"	22K	778357,859	8069760,101	8069810,22	778233,80	676,81	-11,75	688,56
30607	RN3239U	TOP EIXO	-17°26'26,365223"	-48°22'45,907616"	22K	778363,227	8069787,314	8069837,49	778238,80	674,589	-11,75	686,339
30608	RN3239U	TOP EIXO	-17°26'24,720313"	-48°22'45,590036"	22K	778373,297	8069837,778	8069888,06	778248,18	670,472	-11,75	682,222
30609	RN3239U	TOP EIXO	-17°26'24,529357"	-48°22'45,554930"	22K	778374,414	8069843,637	8069893,94	778249,22	669,999	-11,75	681,749
30610	RN3239U	TOP EIXO	-17°26'22,967859"	-48°22'45,253400"	22K	778383,975	8069891,542	8069941,94	778258,13	666,049	-11,75	677,799
30611	RN3239U	TOP EIXO	-17°26'22,844290"	-48°22'45,229694"	22K	778384,727	8069895,333	8069945,74	778258,83	665,736	-11,75	677,486
30612	RN3239U	TOP EIXO	-17°26'22,592716"	-48°22'45,181060"	22K	778386,269	8069903,051	8069953,48	778260,27	665,107	-11,75	676,857
30613	RN3239U	TOP EIXO	-17°26'22,334006"	-48°22'45,131308"	22K	778387,847	8069910,988	8069961,43	778261,74	664,474	-11,75	676,224
30614	RN3239U	TOP EIXO	-17°26'21,824411"	-48°22'45,033420"	22K	778390,952	8069926,622	8069977,10	778264,63	663,207	-11,75	674,957
30615	RN3239U	TOP EIXO	-17°26'21,572188"	-48°22'44,984862"	22K	778392,492	8069934,36	8069984,85	778266,06	662,611	-11,75	674,361
30616	RN3239U	TOP EIXO	-17°26'21,312617"	-48°22'44,933903"	22K	778394,106	8069942,323	8069992,83	778267,57	662,026	-11,75	673,776
30617	RN3239U	TOP EIXO	-17°26'21,051299"	-48°22'44,883613"	22K	778395,701	8069950,34	8070000,87	778269,05	661,459	-11,75	673,209
30618	RN3239U	TOP EIXO	-17°26'20,802943"	-48°22'44,835000"	22K	778397,241	8069957,959	8070008,50	778270,49	660,945	-11,75	672,695
30619	RN3239U	TOP EIXO	-17°26'20,553238"	-48°22'44,787592"	22K	778398,746	8069965,62	8070016,18	778271,89	660,459	-11,75	672,209
30620	RN3239U	TOP EIXO	-17°26'20,285946"	-48°22'44,735423"	22K	778400,399	8069973,82	8070024,40	778273,43	659,958	-11,75	671,708
30621	RN3239U	TOP EIXO	-17°26'20,026298"	-48°22'44,685989"	22K	778401,968	8069981,786	8070032,38	778274,89	659,484	-11,75	671,234
30622	RN3239U	TOP EIXO	-17°26'19,749331"	-48°22'44,632434"	22K	778403,666	8069990,283	8070040,90	778276,47	659,005	-11,75	670,755
30623	RN3239U	TOP EIXO	-17°26'19,480581"	-48°22'44,580692"	22K	778405,307	8069998,528	8070049,16	778278,00	658,583	-11,75	670,333
30624	RN3239U	TOP EIXO	-17°26'19,245797"	-48°22'44,535577"	22K	778406,738	8070005,731	8070056,38	778279,34	658,24	-11,75	669,99
30625	RN3239U	TOP EIXO	-17°26'18,995987"	-48°22'44,487663"	22K	778408,258	8070013,395	8070064,06	778280,75	657,889	-11,75	669,639
30626	RN3239U	TOP EIXO	-17°26'18,745314"	-48°22'44,438339"	22K	778409,82	8070021,085	8070071,77	778282,21	657,559	-11,75	669,309
30627	RN3239U	TOP EIXO	-17°26'18,496544"	-48°22'44,390376"	22K	778411,341	8070028,717	8070079,41	778283,63	657,254	-11,75	669,004
30628	RN3239U	TOP EIXO	-17°26'18,253068"	-48°22'44,341964"	22K	778412,873	8070036,186	8070086,90	778285,06	656,988	-11,75	668,738
30629	RN3239U	TOP EIXO	-17°26'18,008605"	-48°22'44,295125"	22K	778414,359	8070043,686	8070094,42	778286,44	656,733	-11,75	668,483
30630	RN3239U	TOP EIXO	-17°26'17,763869"	-48°22'44,247308"	22K	778415,874	8070051,194	8070101,94	778287,85	656,501	-11,75	668,251
30631	RN3239U	TOP EIXO	-17°26'17,504543"	-48°22'44,197667"	22K	778417,449	8070059,15	8070109,91	778289,32	656,275	-11,75	668,025
30632	RN3239U	TOP EIXO	-17°26'17,257566"	-48°22'44,149983"	22K	778418,961	8070066,727	8070117,51	778290,73	656,085	-11,75	667,835
30633	RN3239U	TOP EIXO	-17°26'16,987134"	-48°22'44,096471"	22K	778420,655	8070075,023	8070125,82	778292,31	655,919	-11,75	667,669
30634	RN3239U	TOP EIXO	-17°26'16,556477"	-48°22'44,013104"	22K	778423,298	8070088,235	8070139,06	778294,77	655,681	-11,75	667,431
30635	RN3239U	TOP EIXO	-17°26'16,159194"	-48°22'43,935933"	22K	778425,744	8070100,423	8070151,28	778297,05	655,555	-11,75	667,305
30636	RN3239U	TOP EIXO	-17°26'15,451660"	-48°22'43,798468"	22K	778430,101	8070122,129	8070173,03	778301,11	655,463	-11,75	667,213
30637	RN3239U	TOP EIXO	-17°26'14,733825"	-48°22'43,658983"	22K	778434,522	8070144,151	8070195,10	778305,23	655,565	-11,75	667,315
30638	RN3239U	TOP EIXO	-17°26'13,947571"	-48°22'43,506250"	22K	778439,363	8070168,272	8070219,27	778309,75	655,91	-11,75	667,66
30639	RN3239U	TOP EIXO	-17°26'13,442196"	-48°22'43,407795"	22K	778442,483	8070183,776	8070234,81	778312,66	656,26	-11,75	668,01
30640	RN3239U	TOP EIXO	-17°26'12,878039"	-48°22'43,297173"	22K	778445,987	8070201,083	8070252,15	778315,92	656,806	-11,75	668,556
30641	RN3239U	TOP EIXO	-17°26'12,079450"	-48°22'43,140959"	22K	778450,936	8070225,582	8070276,71	778320,54	657,702	-11,75	669,452
30642	RN3239U	TOP EIXO	-17°26'11,391883"	-48°22'43,006292"	22K	778455,202	8070246,675	8070297,85	778324,52	658,551	-11,75	670,301
30643	RN3239U	TOP EIXO	-17°26'10,697570"	-48°22'42,870435"	22K	778459,506	8070267,975	8070319,19	778328,53	659,303	-11,75	671,053
30644	RN3239U	TOP EIXO	-17°26'10,029657"	-48°22'42,739450"	22K	778463,655	8070288,465	8070339,73	778332,40	659,854	-11,75	671,604
30645	RN3239U	TOP EIXO	-17°26'09,571444"	-48°22'42,649806"	22K	778466,495	8070302,522	8070353,81	778335,05	660,153	-11,75	671,903
30646	RN3239U	TOP EIXO	-17°26'09,298915"	-48°22'42,595037"	22K	778468,227	8070310,882	8070362,19	778336,67	660,305	-11,75	672,055

30647	RN3239U	TOP EIXO	-17°26'08,932133"	-48°22'42,518176"	22K	778470,651	8070322,132	8070373,47	778338,94	660,497		-11,75	672,247
30648	RN3239U	TOP EIXO	-17°26'08,515305"	-48°22'42,425772"	22K	778473,555	8070334,915	8070386,29	778341,67	660,635		-11,75	672,385
30649	RN3239U	TOP EIXO	-17°26'08,092117"	-48°22'42,326991"	22K	778476,65	8070347,891	8070399,30	778344,59	660,732		-11,75	672,482
30650	RN3239U	TOP EIXO	-17°26'07,742149"	-48°22'42,240609"	22K	778479,348	8070358,62	8070410,06	778347,14	660,766		-11,75	672,516
30651	RN3239U	TOP EIXO	-17°26'07,311400"	-48°22'42,125610"	22K	778482,925	8070371,822	8070423,30	778350,53	660,76		-11,75	672,51
30652	RN3239U	TOP EIXO	-17°26'06,899372"	-48°22'42,007667"	22K	778486,581	8070384,447	8070435,97	778354,02	660,689		-11,75	672,439
30653	RN3239U	TOP EIXO	-17°26'06,498293"	-48°22'41,889094"	22K	778490,251	8070396,735	8070448,30	778357,52	660,581		-11,75	672,331
30654	RN3239U	TOP EIXO	-17°26'06,150458"	-48°22'41,781987"	22K	778493,56	8070407,39	8070458,99	778360,68	660,442		-11,75	672,192
30655	RN3239U	TOP EIXO	-17°26'05,828418"	-48°22'41,678238"	22K	778496,759	8070417,253	8070468,89	778363,75	660,285		-11,75	672,035
30656	RN3239U	TOP EIXO	-17°26'05,512228"	-48°22'41,571898"	22K	778500,032	8070426,935	8070478,61	778366,89	660,106		-11,75	671,856
30657	RN3239U	TOP EIXO	-17°26'05,231939"	-48°22'41,473513"	22K	778503,055	8070435,516	8070487,23	778369,79	659,931		-11,75	671,681
30658	RN3239U	TOP EIXO	-17°26'04,876541"	-48°22'41,342603"	22K	778507,07	8070446,394	8070498,16	778373,66	659,694		-11,75	671,444
30659	RN3239U	TOP EIXO	-17°26'04,503575"	-48°22'41,201070"	22K	778511,406	8070457,808	8070509,62	778377,84	659,44		-11,75	671,19
30660	RN3239U	TOP EIXO	-17°26'04,046824"	-48°22'41,020023"	22K	778516,944	8070471,783	8070523,66	778383,18	659,084		-11,75	670,834
30661	RN3239U	TOP EIXO	-17°26'03,567969"	-48°22'40,832010"	22K	778522,697	8070486,435	8070538,39	778388,74	658,673		-11,75	670,423
30662	RN3239U	TOP EIXO	-17°26'03,264356"	-48°22'40,710385"	22K	778526,416	8070495,724	8070547,72	778392,33	658,421		-11,75	670,171
30663	RN3239U	TOP EIXO	-17°26'02,624862"	-48°22'40,453778"	22K	778534,262	8070515,289	8070567,38	778399,90	657,81		-11,75	669,56
30664	RN3239U	TOP EIXO	-17°26'02,085513"	-48°22'40,239466"	22K	778540,817	8070531,791	8070583,96	778406,23	657,245		-11,75	668,995
30665	RN3239U	TOP EIXO	-17°26'01,721934"	-48°22'40,092246"	22K	778545,317	8070542,914	8070595,14	778410,58	656,797		-11,75	668,547
30666	RN3239U	TOP EIXO	-17°26'01,240663"	-48°22'39,900983"	22K	778551,167	8070557,639	8070609,94	778416,23	656,209		-11,75	667,959
30667	RN3239U	TOP EIXO	-17°26'01,002953"	-48°22'39,804057"	22K	778554,129	8070564,911	8070617,24	778419,09	655,913		-11,75	667,663
30668	RN3239U	TOP EIXO	-17°26'00,776123"	-48°22'39,713648"	22K	778556,894	8070571,851	8070624,22	778421,76	655,628		-11,75	667,378
30669	RN3239U	TOP EIXO	-17°26'00,533131"	-48°22'39,615578"	22K	778559,892	8070579,285	8070631,69	778424,66	655,291		-11,75	667,041
30670	RN3239U	TOP EIXO	-17°26'00,083947"	-48°22'39,436389"	22K	778565,372	8070593,028	8070645,50	778429,95	654,663		-11,75	666,413
30671	RN3239U	TOP EIXO	-17°25'59,836597"	-48°22'39,338280"	22K	778568,373	8070600,596	8070653,10	778432,84	654,29		-11,75	666,04
30672	RN3239U	TOP EIXO	-17°25'59,343194"	-48°22'39,141671"	22K	778574,386	8070615,692	8070668,27	778438,65	653,567		-11,75	665,317
30673	RN3239U	TOP EIXO	-17°25'58,895551"	-48°22'38,958531"	22K	778579,982	8070629,386	8070682,03	778444,06	652,889		-11,75	664,639
30674	RN3239U	TOP EIXO	-17°25'57,733678"	-48°22'38,487544"	22K	778594,378	8070664,931	8070717,75	778457,97	651,008		-11,75	662,758
30675	RN3239U	TOP EIXO	-17°25'57,057727"	-48°22'38,217778"	22K	778602,628	8070685,612	8070738,53	778465,93	649,89		-11,75	661,64
30676	RN3239U	TOP EIXO	-17°25'56,574430"	-48°22'38,030713"	22K	778608,355	8070700,401	8070753,39	778471,46	649,112		-11,75	660,862
30677	RN3239U	TOP EIXO	-17°25'55,678499"	-48°22'37,664819"	22K	778619,536	8070727,809	8070780,94	778482,26	647,63		-11,75	659,38
30678	RN3239U	TOP EIXO	-17°25'54,928105"	-48°22'37,361435"	22K	778628,81	8070750,766	8070804,01	778491,22	646,396		-11,75	658,146
30679	RN3239U	TOP EIXO	-17°25'54,011823"	-48°22'36,995766"	22K	778639,993	8070778,8	8070832,18	778502,02	644,879		-11,75	656,629
30680	RN3239U	TOP EIXO	-17°25'52,833638"	-48°22'36,525458"	22K	778654,376	8070814,847	8070868,40	778515,91	642,937		-11,75	654,687
30681	RN3239U	TOP EIXO	-17°25'51,915732"	-48°22'36,152532"	22K	778665,774	8070842,928	8070896,62	778526,92	641,418		-11,75	653,168
30682	RN3239U	TOP EIXO	-17°25'51,468059"	-48°22'35,974579"	22K	778671,217	8070856,625	8070910,38	778532,17	640,671		-11,75	652,421
30683	RN3239U	TOP EIXO	-17°25'50,699527"	-48°22'35,661568"	22K	778680,783	8070880,136	8070934,01	778541,42	639,497		-11,75	651,247
30684	RN3239U	TOP EIXO	-17°25'49,738338"	-48°22'35,275681"	22K	778692,582	8070909,543	8070963,56	778552,81	638,312		-11,75	650,062
30685	RN3239U	TOP EIXO	-17°25'49,109813"	-48°22'35,022516"	22K	778700,322	8070928,772	8070982,88	778560,29	637,746		-11,75	649,496
30686	RN3239U	TOP EIXO	-17°25'48,409494"	-48°22'34,741690"	22K	778708,909	8070950,198	8071004,41	778568,58	637,255		-11,75	649,005
30687	RN3239U	TOP EIXO	-17°25'47,908534"	-48°22'34,536761"	22K	778715,171	8070965,523	8071019,81	778574,63	637		-11,75	648,75
30688	RN3239U	TOP EIXO	-17°25'47,367911"	-48°22'34,324508"	22K	778721,666	8070982,065	8071036,43	778580,90	636,844		-11,75	648,594
30689	RN3239U	TOP EIXO	-17°25'46,223292"	-48°22'33,865143"	22K	778735,712	8071017,084	8071071,62	778594,46	636,933		-11,75	648,683
30690	RN3239U	TOP EIXO	-17°25'45,049090"	-48°22'33,393771"	22K	778750,125	8071053,008	8071107,72	778608,38	637,95		-11,75	649,7
30691	RN3239U	TOP EIXO	-17°25'43,851700"	-48°22'32,914503"	22K	778764,781	8071089,642	8071144,53	778622,54	640,07		-11,75	651,82
30692	RN3239U	TOP EIXO	-17°25'43,407212"	-48°22'32,729022"	22K	778770,445	8071103,238	8071158,20	778628,01	641,084		-11,75	652,834
30693	RN3239U	TOP EIXO	-17°25'42,433723"	-48°22'32,344843"	22K	778782,199	8071133,024	8071188,13	778639,36	643,647		-11,75	655,397
30694	RN3239U	TOP EIXO	-17°25'41,490001"	-48°22'31,959629"	22K	778793,971	8071161,894	8071217,14	778650,74	646,122		-11,75	657,872
30695	RN3239U	TOP EIXO	-17°25'40,557970"	-48°22'31,588067"	22K	778805,335	8071190,41	8071245,79	778661,71	648,551		-11,75	660,301
30696	RN3239U	TOP EIXO	-17°25'39,430546"	-48°22'31,128497"	22K	778819,38	8071224,9	8071280,45	778675,28	651,524		-11,75	663,274

30697	RN3239U	TOP EIXO	-17°25'38,665658"	-48°22'30,823200"	22K	778828,717	8071248,302	8071303,97	778684,30	653,568	-11,75	665,318
30698	RN3239U	TOP EIXO	-17°25'38,240571"	-48°22'30,649434"	22K	778834,027	8071261,306	8071317,04	778689,43	654,708	-11,75	666,458
30699	RN3239U	TOP EIXO	-17°25'37,757241"	-48°22'30,457400"	22K	778839,901	8071276,094	8071331,90	778695,10	656,016	-11,75	667,766
30700	RN3239U	TOP EIXO	-17°25'37,325157"	-48°22'30,285564"	22K	778845,157	8071289,314	8071345,18	778700,17	657,149	-11,75	668,899
30701	RN3239U	TOP EIXO	-17°25'36,829667"	-48°22'30,083678"	22K	778851,327	8071304,472	8071360,41	778706,13	658,472	-11,75	670,222
30702	RN3239U	TOP EIXO	-17°25'36,113198"	-48°22'29,796217"	22K	778860,117	8071326,392	8071382,44	778714,62	660,418	-11,75	672,168
30703	RN3239U	TOP EIXO	-17°25'35,624702"	-48°22'29,606967"	22K	778865,911	8071341,34	8071397,46	778720,21	661,542	-11,75	673,292
30704	RN3239U	TOP EIXO	-17°25'35,128306"	-48°22'29,415256"	22K	778871,781	8071356,53	8071412,72	778725,87	662,685	-11,75	674,435
30705	RN3239U	TOP EIXO	-17°25'34,091777"	-48°22'29,028870"	22K	778883,627	8071388,254	8071444,59	778737,29	664,956	-11,75	676,706
30706	RN3239U	TOP EIXO	-17°25'33,788999"	-48°22'28,926344"	22K	778886,782	8071397,525	8071453,89	778740,31	665,541	-11,75	677,291
30707	RN3239U	TOP EIXO	-17°25'33,539914"	-48°22'28,839647"	22K	778889,447	8071405,151	8071461,55	778742,87	666,002	-11,75	677,752
30708	RN3239U	TOP EIXO	-17°25'33,411113"	-48°22'28,796342"	22K	778890,78	8071409,095	8071465,51	778744,15	666,227	-11,75	677,977
30709	RN3239U	TOP EIXO	-17°25'33,164965"	-48°22'28,720372"	22K	778893,127	8071416,635	8071473,08	778746,40	666,655	-11,75	678,405
30710	RN3239U	TOP EIXO	-17°25'32,558140"	-48°22'28,542300"	22K	778898,641	8071435,227	8071491,74	778751,66	667,705	-11,75	679,455
30711	RN3239U	TOP EIXO	-17°25'32,285400"	-48°22'28,461630"	22K	778901,138	8071443,583	8071500,12	778754,04	668,136	-11,75	679,886
30712	RN3239U	TOP EIXO	-17°25'31,957226"	-48°22'28,373592"	22K	778903,876	8071453,641	8071510,21	778756,64	668,621	-11,75	680,371
30713	RN3239U	TOP EIXO	-17°25'31,716428"	-48°22'28,306386"	22K	778905,962	8071461,02	8071517,61	778758,63	668,975	-11,75	680,725
30714	RN3239U	TOP EIXO	-17°25'31,396937"	-48°22'28,225946"	22K	778908,472	8071470,814	8071527,44	778761,00	669,396	-11,75	681,146
30715	RN3239U	TOP EIXO	-17°25'31,005232"	-48°22'28,122999"	22K	778911,677	8071482,82	8071539,48	778764,04	669,912	-11,75	681,662
30716	RN3239U	TOP EIXO	-17°25'30,415279"	-48°22'27,991628"	22K	778915,805	8071500,912	8071557,62	778767,92	670,555	-11,75	682,305
30717	RN3239U	TOP EIXO	-17°25'30,025568"	-48°22'27,904369"	22K	778918,546	8071512,863	8071569,60	778770,50	670,969	-11,75	682,719
30718	RN3239U	TOP EIXO	-17°25'29,586975"	-48°22'27,820857"	22K	778921,197	8071526,319	8071583,08	778772,97	671,408	-11,75	683,158
30719	RN3239U	TOP EIXO	-17°25'29,166117"	-48°22'27,743458"	22K	778923,66	8071539,232	8071596,02	778775,26	671,766	-11,75	683,516
30720	RN3239U	TOP EIXO	-17°25'28,699923"	-48°22'27,662543"	22K	778926,246	8071553,538	8071610,35	778777,65	672,122	-11,75	683,872
30721	RN3239U	TOP EIXO	-17°25'28,165573"	-48°22'27,576066"	22K	778929,025	8071569,938	8071626,78	778780,20	672,453	-11,75	684,203
30722	RN3239U	TOP EIXO	-17°25'27,607065"	-48°22'27,499384"	22K	778931,525	8071587,085	8071643,95	778782,47	672,699	-11,75	684,449
30723	RN3239U	TOP EIXO	-17°25'26,500078"	-48°22'27,332295"	22K	778936,926	8071621,065	8071677,99	778787,41	673,085	-11,75	684,835
30724	RN3239U	TOP EIXO	-17°25'25,476760"	-48°22'27,178573"	22K	778941,897	8071652,477	8071709,45	778791,95	673,158	-11,75	684,908
30725	RN3239U	TOP EIXO	-17°25'24,799164"	-48°22'27,075145"	22K	778945,237	8071673,276	8071730,28	778795,01	673,112	-11,75	684,862
30726	RN3239U	TOP EIXO	-17°25'24,375317"	-48°22'27,012760"	22K	778947,258	8071686,287	8071743,31	778796,86	673,001	-11,75	684,751
30727	RN3239U	TOP EIXO	-17°25'23,711591"	-48°22'26,913334"	22K	778950,474	8071706,661	8071763,72	778799,80	672,781	-11,75	684,531
30728	RN3239U	TOP EIXO	-17°25'23,470646"	-48°22'26,879356"	22K	778951,579	8071714,058	8071771,13	778800,80	672,682	-11,75	684,432
30729	RN3239U	TOP EIXO	-17°25'23,251313"	-48°22'26,842224"	22K	778952,768	8071720,789	8071777,87	778801,90	672,572	-11,75	684,322
30730	RN3239U	TOP EIXO	-17°25'22,836320"	-48°22'26,783032"	22K	778954,691	8071733,529	8071790,63	778803,65	672,34	-11,75	684,09
30731	RN3239U	TOP EIXO	-17°25'22,284803"	-48°22'26,706386"	22K	778957,187	8071750,461	8071807,59	778805,91	671,965	-11,75	683,715
30732	RN3239U	TOP EIXO	-17°25'21,822085"	-48°22'26,640052"	22K	778959,341	8071764,666	8071821,81	778807,87	671,599	-11,75	683,349
30733	RN3239U	TOP EIXO	-17°25'21,259817"	-48°22'26,556854"	22K	778962,035	8071781,926	8071839,10	778810,33	671,035	-11,75	682,785
30734	RN3239U	TOP EIXO	-17°25'20,455693"	-48°22'26,437118"	22K	778965,91	8071806,61	8071863,82	778813,87	670,228	-11,75	681,978
30735	RN3239U	TOP EIXO	-17°25'20,133687"	-48°22'26,387840"	22K	778967,501	8071816,494	8071873,72	778815,33	669,86	-11,75	681,61
30736	RN3239U	TOP EIXO	-17°25'18,369177"	-48°22'26,133126"	22K	778975,767	8071870,662	8071927,97	778822,86	667,589	-11,75	679,339
30737	RN3239U	TOP EIXO	-17°25'17,921418"	-48°22'26,059670"	22K	778978,125	8071884,404	8071941,74	778825,03	666,988	-11,75	678,738
30738	RN3239U	TOP EIXO	-17°25'17,230980"	-48°22'25,958798"	22K	778981,395	8071905,599	8071962,97	778828,01	666,062	-11,75	677,812
30739	RN3239U	TOP EIXO	-17°25'16,786029"	-48°22'25,896140"	22K	778983,433	8071919,259	8071976,65	778829,87	665,419	-11,75	677,169
30740	RN3239U	TOP EIXO	-17°25'16,450805"	-48°22'25,838076"	22K	778985,289	8071929,546	8071986,95	778831,58	664,945	-11,75	676,695
30741	RN3239U	TOP EIXO	-17°25'15,876195"	-48°22'25,736056"	22K	778988,544	8071947,178	8072004,62	778834,60	664,132	-11,75	675,882
30742	RN3239U	TOP EIXO	-17°25'15,459170"	-48°22'25,650984"	22K	778991,232	8071959,97	8072017,44	778837,11	663,514	-11,75	675,264
30743	RN3239U	TOP EIXO	-17°25'15,092061"	-48°22'25,576443"	22K	778993,588	8071971,231	8072028,73	778839,31	662,93	-11,75	674,68
30744	RN3239U	TOP EIXO	-17°25'14,787355"	-48°22'25,505276"	22K	778995,818	8071980,574	8072038,10	778841,42	662,443	-11,75	674,193
30745	RN3239U	TOP EIXO	-17°25'14,622503"	-48°22'25,467297"	22K	778997,009	8071985,629	8072043,16	778842,54	662,185	-11,75	673,935
30746	RN3239U	TOP EIXO	-17°25'14,310825"	-48°22'25,392573"	22K	778999,347	8071995,185	8072052,75	778844,75	661,685	-11,75	673,435

30747	RN3239U	TOP EIXO	-17°25'13,918382"	-48°22'25,292823"	22K	779002,458	8072007,215	8072064,81	778847,69	661,033	-11,75	672,783
30748	RN3239U	TOP EIXO	-17°25'13,586243"	-48°22'25,202440"	22K	779005,267	8072017,394	8072075,02	778850,36	660,482	-11,75	672,232
30749	RN3239U	TOP EIXO	-17°25'13,280845"	-48°22'25,115738"	22K	779007,956	8072026,752	8072084,41	778852,92	659,934	-11,75	671,684
30750	RN3239U	TOP EIXO	-17°25'12,946388"	-48°22'25,019697"	22K	779010,933	8072037	8072094,69	778855,76	659,346	-11,75	671,096
30751	RN3239U	TOP EIXO	-17°25'12,509748"	-48°22'24,877196"	22K	779015,325	8072050,372	8072108,12	778859,97	658,552	-11,75	670,302
30752	RN3239U	TOP EIXO	-17°25'12,167451"	-48°22'24,765994"	22K	779018,753	8072060,855	8072118,64	778863,25	657,915	-11,75	669,665
30753	RN3239U	TOP EIXO	-17°25'11,251033"	-48°22'24,459256"	22K	779028,197	8072088,917	8072146,82	778872,31	656,194	-11,75	667,944
30754	RN3239U	TOP EIXO	-17°25'10,726334"	-48°22'24,278593"	22K	779033,753	8072104,982	8072162,95	778877,65	655,153	-11,75	666,903
30755	RN3239U	TOP EIXO	-17°25'10,113850"	-48°22'24,043711"	22K	779040,947	8072123,725	8072181,78	778884,59	653,871	-11,75	665,621
30756	RN3239U	TOP EIXO	-17°25'09,332052"	-48°22'23,745616"	22K	779050,079	8072147,65	8072205,81	778893,39	652,183	-11,75	663,933
30757	RN3239U	TOP EIXO	-17°25'08,959700"	-48°22'23,603923"	22K	779054,42	8072159,045	8072217,26	778897,58	651,356	-11,75	663,106
30758	RN3239U	TOP EIXO	-17°25'07,955130"	-48°22'23,219944"	22K	779066,182	8072189,787	8072248,14	778908,92	649,069	-11,75	660,819
30759	RN3239U	TOP EIXO	-17°25'07,374461"	-48°22'22,996225"	22K	779073,033	8072207,556	8072265,99	778915,52	647,717	-11,75	659,467
30760	RN3239U	TOP EIXO	-17°25'06,650594"	-48°22'22,722331"	22K	779081,426	8072229,709	8072288,25	778923,61	645,976	-11,75	657,726
30761	RN3239U	TOP EIXO	-17°25'05,393143"	-48°22'22,237525"	22K	779096,272	8072268,188	8072326,91	778937,93	642,84	-11,75	654,59
30762	RN3239U	TOP EIXO	-17°25'04,000930"	-48°22'21,703746"	22K	779112,621	8072310,792	8072369,71	778953,70	639,234	-11,75	650,984
30763	RN3239U	TOP EIXO	-17°25'02,619765"	-48°22'21,179327"	22K	779128,689	8072353,06	8072412,17	778969,18	635,89	-11,75	647,64
30764	RN3239U	TOP EIXO	-17°25'01,312488"	-48°22'20,668687"	22K	779144,319	8072393,061	8072452,36	778984,27	633,958	-11,75	645,708
30765	RN3239U	TOP EIXO	-17°25'00,175225"	-48°22'20,237270"	22K	779157,538	8072427,865	8072487,32	778997,01	632,84	-11,75	644,59
30766	RN3239U	TOP EIXO	-17°24'58,843548"	-48°22'19,725492"	22K	779173,212	8072468,616	8072528,26	779012,12	632,093	-11,75	643,843
30767	RN3239U	TOP EIXO	-17°24'57,480566"	-48°22'19,191879"	22K	779189,544	8072510,321	8072570,17	779027,88	631,849	-11,75	643,599
30768	RN3239U	TOP EIXO	-17°24'56,047930"	-48°22'18,657402"	22K	779205,931	8072554,168	8072614,21	779043,67	631,856	-11,75	643,606
30769	RN3239U	TOP EIXO	-17°24'55,037710"	-48°22'18,261731"	22K	779218,041	8072585,079	8072645,27	779055,36	631,876	-11,75	643,626
30770	RN3239U	TOP EIXO	-17°24'54,444546"	-48°22'18,032373"	22K	779225,064	8072603,23	8072663,50	779062,13	632,194	-11,75	643,944
30771	RN3239U	TOP EIXO	-17°24'53,830632"	-48°22'17,797554"	22K	779232,257	8072622,017	8072682,38	779069,07	632,691	-11,75	644,441
30772	RN3239U	TOP EIXO	-17°24'53,372880"	-48°22'17,617262"	22K	779237,774	8072636,023	8072696,45	779074,39	633,144	-11,75	644,894
30773	RN3239U	TOP EIXO	-17°24'52,157215"	-48°22'17,152872"	22K	779252	8072673,225	8072733,82	779088,11	635,036	-11,75	646,786
30774	RN3239U	TOP EIXO	-17°24'50,944526"	-48°22'16,684817"	22K	779266,333	8072710,334	8072771,10	779101,93	637,675	-11,75	649,425
30775	RN3239U	TOP EIXO	-17°24'50,665751"	-48°22'16,585412"	22K	779269,386	8072718,868	8072779,67	779104,87	638,402	-11,75	650,152
30776	RN3239U	TOP EIXO	-17°24'50,339379"	-48°22'16,459019"	22K	779273,256	8072728,855	8072789,71	779108,60	639,267	-11,75	651,017
30777	RN3239U	TOP EIXO	-17°24'49,537710"	-48°22'16,153264"	22K	779282,623	8072753,388	8072814,35	779117,63	641,594	-11,75	653,344
30778	RN3239U	TOP EIXO	-17°24'49,002399"	-48°22'15,952003"	22K	779288,792	8072769,771	8072830,81	779123,57	643,181	-11,75	654,931
30779	RN3239U	TOP EIXO	-17°24'48,466506"	-48°22'15,748516"	22K	779295,027	8072786,171	8072847,29	779129,59	644,754	-11,75	656,504
30780	RN3239U	TOP EIXO	-17°24'47,667150"	-48°22'15,443136"	22K	779304,382	8072810,633	8072871,86	779138,60	647,099	-11,75	658,849
30781	RN3239U	TOP EIXO	-17°24'46,771223"	-48°22'15,092708"	22K	779315,108	8072838,047	8072899,40	779148,95	649,735	-11,75	661,485
30782	RN3239U	TOP EIXO	-17°24'45,548406"	-48°22'14,628394"	22K	779329,335	8072875,469	8072937,00	779162,67	653,104	-11,75	664,854
30783	RN3239U	TOP EIXO	-17°24'44,974661"	-48°22'14,404656"	22K	779336,184	8072893,025	8072954,64	779169,28	654,644	-11,75	666,394
30784	RN3239U	TOP EIXO	-17°24'44,106464"	-48°22'14,068802"	22K	779346,468	8072919,592	8072981,33	779179,20	656,748	-11,75	668,498
30785	RN3239U	TOP EIXO	-17°24'43,664873"	-48°22'13,898545"	22K	779351,682	8072933,105	8072994,90	779184,23	657,712	-11,75	669,462
30786	RN3239U	TOP EIXO	-17°24'42,946616"	-48°22'13,626145"	22K	779360,029	8072955,086	8073016,99	779192,27	659,194	-11,75	670,944
30787	RN3239U	TOP EIXO	-17°24'42,408308"	-48°22'13,417073"	22K	779366,43	8072971,558	8073033,53	779198,45	660,221	-11,75	671,971
30788	RN3239U	TOP EIXO	-17°24'41,944299"	-48°22'13,238095"	22K	779371,911	8072985,757	8073047,80	779203,73	661,014	-11,75	672,764
30789	RN3239U	TOP EIXO	-17°24'41,505851"	-48°22'13,071992"	22K	779377,001	8072999,175	8073061,28	779208,64	661,74	-11,75	673,49
30790	RN3239U	TOP EIXO	-17°24'40,947915"	-48°22'12,866115"	22K	779383,316	8073016,252	8073078,43	779214,72	662,597	-11,75	674,347
30791	RN3239U	TOP EIXO	-17°24'40,654258"	-48°22'12,750196"	22K	779386,863	8073025,237	8073087,46	779218,14	663,036	-11,75	674,786
30792	RN3239U	TOP EIXO	-17°24'39,481394"	-48°22'12,291845"	22K	779400,893	8073061,125	8073123,52	779231,68	664,514	-11,75	676,264
30793	RN3239U	TOP EIXO	-17°24'39,052251"	-48°22'12,131097"	22K	779405,821	8073074,259	8073136,71	779236,43	664,935	-11,75	676,685
30794	RN3239U	TOP EIXO	-17°24'38,455547"	-48°22'11,894721"	22K	779413,053	8073092,516	8073155,05	779243,41	665,487	-11,75	677,237
30795	RN3239U	TOP EIXO	-17°24'37,852922"	-48°22'11,658091"	22K	779420,295	8073110,955	8073173,58	779250,40	665,959	-11,75	677,709
30796	RN3239U	TOP EIXO	-17°24'36,718929"	-48°22'11,183913"	22K	779434,776	8073145,641	8073208,44	779264,41	666,546	-11,75	678,296

30797	RN3239U	TOP EIXO	-17°24'36,229686"	-48°22'10,962865"	22K	779441,51	8073160,599	8073223,48	779270,93	666,707	-11,75	678,457
30798	RN3239U	TOP EIXO	-17°24'35,832473"	-48°22'10,767795"	22K	779447,438	8073172,737	8073235,70	779276,70	666,804	-11,75	678,554
30799	RN3239U	TOP EIXO	-17°24'35,547341"	-48°22'10,615384"	22K	779452,059	8073181,445	8073244,46	779281,20	666,789	-11,75	678,539
30800	RN3239U	TOP EIXO	-17°24'34,872048"	-48°22'10,252969"	22K	779463,046	8073202,068	8073265,22	779291,90	666,791	-11,75	678,541
30801	RN3239U	TOP EIXO	-17°24'34,376814"	-48°22'09,972065"	22K	779471,55	8073217,186	8073280,44	779300,19	666,702	-11,75	678,452
30802	RN3239U	TOP EIXO	-17°24'34,010085"	-48°22'09,753937"	22K	779478,146	8073228,377	8073291,72	779306,64	666,65	-11,75	678,4
30803	RN3239U	TOP EIXO	-17°24'33,887524"	-48°22'09,680916"	22K	779480,354	8073232,117	8073295,49	779308,79	666,617	-11,75	678,367
30804	RN3239U	TOP EIXO	-17°24'33,567142"	-48°22'09,481293"	22K	779486,384	8073241,89	8073305,34	779314,69	666,556	-11,75	678,306
30805	RN3239U	TOP EIXO	-17°24'33,304431"	-48°22'09,310647"	22K	779491,534	8073249,901	8073313,41	779319,73	666,49	-11,75	678,24
30806	RN3239U	TOP EIXO	-17°24'33,044674"	-48°22'09,134810"	22K	779496,836	8073257,819	8073321,40	779324,92	666,436	-11,75	678,186
30807	RN3239U	TOP EIXO	-17°24'32,832937"	-48°22'08,993269"	22K	779501,105	8073264,274	8073327,91	779329,10	666,395	-11,75	678,145
30808	RN3239U	TOP EIXO	-17°24'32,381663"	-48°22'08,668322"	22K	779510,891	8073278,022	8073341,78	779338,69	666,305	-11,75	678,055
30809	RN3239U	TOP EIXO	-17°24'32,018089"	-48°22'08,403450"	22K	779518,866	8073289,097	8073352,95	779346,51	666,209	-11,75	677,959
30810	RN3239U	TOP EIXO	-17°24'31,582605"	-48°22'08,075195"	22K	779528,743	8073302,358	8073366,34	779356,21	666,135	-11,75	677,885
30811	RN3239U	TOP EIXO	-17°24'31,175246"	-48°22'07,764317"	22K	779538,095	8073314,761	8073378,86	779365,39	666,037	-11,75	677,787
30812	RN3239U	TOP EIXO	-17°24'30,764284"	-48°22'07,436559"	22K	779547,947	8073327,268	8073391,50	779375,06	665,984	-11,75	677,734
30813	RN3239U	TOP EIXO	-17°24'30,331000"	-48°22'07,102584"	22K	779557,992	8073340,459	8073404,82	779384,92	665,935	-11,75	677,685
30814	RN3239U	TOP EIXO	-17°24'29,307583"	-48°22'06,308398"	22K	779581,876	8073371,614	8073436,28	779408,38	665,89	-11,75	677,64
30815	RN3239U	TOP EIXO	-17°24'28,618265"	-48°22'05,777676"	22K	779597,839	8073392,6	8073457,47	779424,05	665,924	-11,75	677,674
30816	RN3239U	TOP EIXO	-17°24'27,915503"	-48°22'05,233432"	22K	779614,207	8073413,994	8073479,07	779440,12	666,07	-11,76	677,83
30817	RN3239U	TOP EIXO	-17°24'27,693503"	-48°22'05,058379"	22K	779619,47	8073420,751	8073485,89	779445,29	666,138	-11,76	677,898
30818	RN3239U	TOP EIXO	-17°24'27,094988"	-48°22'04,588874"	22K	779633,587	8073438,969	8073504,29	779459,15	666,344	-11,76	678,104
30819	RN3239U	TOP EIXO	-17°24'26,827043"	-48°22'04,388809"	22K	779639,608	8073447,129	8073512,53	779465,06	666,469	-11,76	678,229
30820	RN3239U	TOP EIXO	-17°24'26,277663"	-48°22'03,964320"	22K	779652,375	8073463,854	8073529,42	779477,59	666,692	-11,76	678,452
30821	RN3239U	TOP EIXO	-17°24'25,567072"	-48°22'03,408306"	22K	779669,094	8073485,484	8073551,26	779494,01	666,975	-11,76	678,735
30822	RN3239U	TOP EIXO	-17°24'25,459583"	-48°22'03,326944"	22K	779671,542	8073488,757	8073554,56	779496,41	666,995	-11,76	678,755
30823	RN3239U	TOP EIXO	-17°24'24,591606"	-48°22'02,655808"	22K	779691,727	8073515,181	8073581,24	779516,23	667,429	-11,76	679,189
30824	RN3239U	TOP EIXO	-17°24'24,247297"	-48°22'02,385045"	22K	779699,868	8073525,661	8073591,83	779524,22	667,593	-11,76	679,353
30825	RN3239U	TOP EIXO	-17°24'23,659858"	-48°22'01,924631"	22K	779713,712	8073543,542	8073609,89	779537,82	667,828	-11,76	679,588
30826	RN3239U	TOP EIXO	-17°24'23,242457"	-48°22'01,594568"	22K	779723,635	8073556,246	8073622,72	779547,56	667,991	-11,76	679,751
30827	RN3239U	TOP EIXO	-17°24'22,842648"	-48°22'01,281829"	22K	779733,039	8073568,416	8073635,01	779556,80	668,139	-11,76	679,899
30828	RN3239U	TOP EIXO	-17°24'21,208932"	-48°21'59,993000"	22K	779771,788	8073618,141	8073685,23	779594,86	668,785	-11,76	680,545
30829	RN3239U	TOP EIXO	-17°24'20,805841"	-48°21'59,678041"	22K	779781,259	8073630,411	8073697,62	779604,16	668,938	-11,76	680,698
30830	RN3239U	TOP EIXO	-17°24'20,484969"	-48°21'59,414327"	22K	779789,182	8073640,173	8073707,48	779611,94	669,044	-11,76	680,804
30831	RN3239U	TOP EIXO	-17°24'20,211433"	-48°21'59,175062"	22K	779796,363	8073648,489	8073715,89	779619,01	669,155	-11,76	680,915
30832	RN3239U	TOP EIXO	-17°24'19,950924"	-48°21'58,952171"	22K	779803,055	8073656,411	8073723,90	779625,59	669,253	-11,76	681,013
30833	RN3239U	TOP EIXO	-17°24'19,633389"	-48°21'58,660505"	22K	779811,802	8073666,059	8073733,66	779634,20	669,394	-11,76	681,154
30834	RN3239U	TOP EIXO	-17°24'19,296074"	-48°21'58,336003"	22K	779821,527	8073676,302	8073744,03	779643,78	669,523	-11,76	681,283
30835	RN3239U	TOP EIXO	-17°24'19,048084"	-48°21'58,086214"	22K	779829,008	8073683,828	8073751,65	779651,16	669,557	-11,76	681,317
30836	RN3239U	TOP EIXO	-17°24'18,757765"	-48°21'57,777531"	22K	779838,246	8073692,632	8073760,57	779660,27	669,71	-11,76	681,47
30837	RN3239U	TOP EIXO	-17°24'18,496462"	-48°21'57,494677"	22K	779846,709	8073700,554	8073768,61	779668,62	669,841	-11,76	681,601
30838	RN3239U	TOP EIXO	-17°24'18,266901"	-48°21'57,234600"	22K	779854,486	8073707,509	8073775,66	779676,30	669,947	-11,76	681,707
30839	RN3239U	TOP EIXO	-17°24'17,975975"	-48°21'56,892333"	22K	779864,716	8073716,318	8073784,60	779686,41	670,077	-11,76	681,837
30840	RN3239U	TOP EIXO	-17°24'17,668612"	-48°21'56,511797"	22K	779876,083	8073725,617	8073794,05	779697,64	670,203	-11,76	681,963
30841	RN3239U	TOP EIXO	-17°24'17,344910"	-48°21'56,090587"	22K	779888,658	8073735,402	8073804,00	779710,08	670,368	-11,76	682,128
30842	RN3239U	TOP EIXO	-17°24'16,909073"	-48°21'55,497224"	22K	779906,364	8073748,566	8073817,40	779727,60	670,549	-11,76	682,309
30843	RN3239U	TOP EIXO	-17°24'16,735415"	-48°21'55,245694"	22K	779913,865	8073753,805	8073822,73	779735,02	670,597	-11,76	682,357
30844	RN3239U	TOP EIXO	-17°24'16,482820"	-48°21'54,871384"	22K	779925,025	8073761,422	8073830,50	779746,08	670,654	-11,76	682,414
30845	RN3239U	TOP EIXO	-17°24'16,274073"	-48°21'54,528211"	22K	779935,247	8073767,703	8073836,91	779756,21	670,655	-11,76	682,415
30846	RN3239U	TOP EIXO	-17°24'16,063023"	-48°21'54,180534"	22K	779945,603	8073774,053	8073843,40	779766,47	670,636	-11,76	682,396

30847	RN3239U	TOP EIXO	-17°24'15,855616"	-48°21'53,801039"	22K	779956,897	8073780,278	8073849,77	779777,67	670,6	-11,76	682,36
30848	RN3239U	TOP EIXO	-17°24'15,616632"	-48°21'53,366899"	22K	779969,818	8073787,452	8073857,12	779790,49	670,57	-11,76	682,33
30849	RN3239U	TOP EIXO	-17°24'15,338185"	-48°21'52,807823"	22K	779986,445	8073795,789	8073865,67	779807,00	670,433	-11,76	682,193
30850	RN3239U	TOP EIXO	-17°24'15,191923"	-48°21'52,498806"	22K	779995,632	8073800,162	8073870,17	779816,12	670,345	-11,76	682,105
30851	RN3239U	TOP EIXO	-17°24'14,939276"	-48°21'51,914131"	22K	780013,004	8073807,695	8073877,93	779833,38	670,112	-11,76	681,872
30852	RN3239U	TOP EIXO	-17°24'14,633588"	-48°21'51,205427"	22K	780034,061	8073816,809	8073887,32	779854,30	669,763	-11,76	681,523
30853	RN3239U	TOP EIXO	-17°24'14,312822"	-48°21'50,448276"	22K	780056,555	8073826,367	8073897,18	779876,66	669,314	-11,76	681,074
30854	RN3239U	TOP EIXO	-17°24'13,935225"	-48°21'49,553536"	22K	780083,136	8073837,617	8073908,78	779903,07	668,642	-11,76	680,402
30855	RN3239U	TOP EIXO	-17°24'13,589536"	-48°21'48,721294"	22K	780107,858	8073847,911	8073919,40	779927,64	667,935	-11,76	679,695
30856	RN3239U	TOP EIXO	-17°24'13,440204"	-48°21'48,359731"	22K	780118,598	8073852,357	8073923,99	779938,31	667,568	-11,76	679,328
30857	RN3239U	TOP EIXO	-17°24'13,183315"	-48°21'47,749519"	22K	780136,726	8073860,01	8073931,88	779956,33	666,91	-11,76	678,67
30858	RN3239U	TOP EIXO	-17°24'12,986157"	-48°21'47,269947"	22K	780150,971	8073865,879	8073937,94	779970,49	666,361	-11,76	678,121
30859	RN3239U	TOP EIXO	-17°24'12,812483"	-48°21'46,860036"	22K	780163,149	8073871,054	8073943,28	779982,59	665,891	-11,76	677,651
30860	RN3239U	TOP EIXO	-17°24'12,637031"	-48°21'46,468133"	22K	780174,796	8073876,291	8073948,67	779994,16	665,407	-11,76	677,167
30861	RN3239U	TOP EIXO	-17°24'12,491102"	-48°21'46,147634"	22K	780184,322	8073880,649	8073953,15	780003,62	664,996	-11,76	676,756
30862	RN3239U	TOP EIXO	-17°24'12,369149"	-48°21'45,867495"	22K	780192,646	8073884,286	8073956,90	780011,89	664,651	-11,76	676,411
30863	RN3239U	TOP EIXO	-17°24'12,181740"	-48°21'45,466418"	22K	780204,569	8073889,887	8073962,66	780023,73	664,139	-11,76	675,899
30864	RN3239U	TOP EIXO	-17°24'11,977843"	-48°21'45,057552"	22K	780216,729	8073895,992	8073968,92	780035,80	663,607	-11,76	675,367
30865	RN3239U	TOP EIXO	-17°24'11,822651"	-48°21'44,739827"	22K	780226,177	8073900,636	8073973,69	780045,18	663,192	-11,76	674,952
30866	RN3239U	TOP EIXO	-17°24'11,688438"	-48°21'44,491529"	22K	780233,566	8073904,663	8073977,82	780052,51	662,843	-11,76	674,603
30867	RN3239U	TOP EIXO	-17°24'11,296777"	-48°21'43,775227"	22K	780254,884	8073916,418	8073989,85	780073,66	661,933	-11,76	673,693
30868	RN3239U	TOP EIXO	-17°24'10,887500"	-48°21'43,064361"	22K	780276,049	8073928,717	8074002,43	780094,65	661,191	-11,76	672,951
30869	RN3239U	TOP EIXO	-17°24'10,658243"	-48°21'42,670354"	22K	780287,781	8073935,608	8074009,48	780106,28	660,878	-11,76	672,638
30870	RN3239U	TOP EIXO	-17°24'10,412176"	-48°21'42,271408"	22K	780299,666	8073943,014	8074017,04	780118,06	660,666	-11,76	672,426
30871	RN3239U	TOP EIXO	-17°24'10,086399"	-48°21'41,765172"	22K	780314,753	8073952,828	8074027,05	780133,00	660,437	-11,76	672,197
30872	RN3239U	TOP EIXO	-17°24'09,948746"	-48°21'41,551805"	22K	780321,112	8073956,975	8074031,28	780139,30	660,392	-11,76	672,152
30873	RN3239U	TOP EIXO	-17°24'09,771044"	-48°21'41,282425"	22K	780329,142	8073962,331	8074036,74	780147,26	660,354	-11,76	672,114
30874	RN3239U	TOP EIXO	-17°24'09,370908"	-48°21'40,704755"	22K	780346,37	8073974,403	8074049,04	780164,31	660,371	-11,76	672,131
30875	RN3239U	TOP EIXO	-17°24'08,795007"	-48°21'39,923070"	22K	780369,697	8073991,798	8074066,74	780187,39	660,735	-11,76	672,495
30876	RN3239U	TOP EIXO	-17°24'08,317680"	-48°21'39,295883"	22K	780388,42	8074006,224	8074081,41	780205,91	661,21	-11,76	672,97
30877	RN3239U	TOP EIXO	-17°24'07,674014"	-48°21'38,496379"	22K	780412,302	8074025,696	8074101,19	780229,52	662,099	-11,76	673,859
30878	RN3239U	TOP EIXO	-17°24'07,020973"	-48°21'37,688783"	22K	780436,427	8074045,453	8074121,27	780253,36	663,27	-11,76	675,03
30879	RN3239U	TOP EIXO	-17°24'06,353912"	-48°21'36,858565"	22K	780461,226	8074065,632	8074141,77	780277,87	664,776	-11,76	676,536
30880	RN3239U	TOP EIXO	-17°24'06,012260"	-48°21'36,437800"	22K	780473,796	8074075,969	8074152,27	780290,30	665,507	-11,76	677,267
30881	RN3239U	TOP EIXO	-17°24'05,684434"	-48°21'36,025099"	22K	780486,122	8074085,884	8074162,34	780302,48	666,223	-11,76	677,983
30882	RN3239U	TOP EIXO	-17°24'05,510808"	-48°21'35,808255"	22K	780492,599	8074091,136	8074167,68	780308,89	666,618	-11,76	678,378
30883	RN3239U	TOP EIXO	-17°24'05,178406"	-48°21'35,398634"	22K	780504,836	8074101,193	8074177,90	780320,98	667,331	-11,76	679,091
30884	RN3239U	TOP EIXO	-17°24'04,684822"	-48°21'34,781440"	22K	780523,271	8074116,123	8074193,07	780339,20	668,423	-11,76	680,183
30885	RN3239U	TOP EIXO	-17°24'04,513133"	-48°21'34,573509"	22K	780529,484	8074121,319	8074198,34	780345,34	668,786	-11,76	680,546
30886	RN3239U	TOP EIXO	-17°24'04,097698"	-48°21'34,063558"	22K	780544,719	8074133,889	8074211,11	780360,40	669,699	-11,76	681,459
30887	RN3239U	TOP EIXO	-17°24'03,851641"	-48°21'33,749076"	22K	780554,11	8074141,329	8074218,67	780369,68	670,232	-11,76	681,992
30888	RN3239U	TOP EIXO	-17°24'03,343666"	-48°21'33,125556"	22K	780572,738	8074156,699	8074234,29	780388,09	671,349	-11,76	683,109
30889	RN3239U	TOP EIXO	-17°24'02,790110"	-48°21'32,440754"	22K	780593,195	8074173,446	8074251,30	780408,31	672,559	-11,76	684,319
30890	RN3239U	TOP EIXO	-17°24'02,210949"	-48°21'31,725234"	22K	780614,57	8074190,968	8074269,10	780429,44	673,846	-11,76	685,606
30891	RN3239U	TOP EIXO	-17°24'01,733569"	-48°21'31,133752"	22K	780632,239	8074205,41	8074283,77	780446,91	674,842	-11,76	686,602
30892	RN3239U	TOP EIXO	-17°24'01,396144"	-48°21'30,713270"	22K	780644,799	8074215,617	8074294,14	780459,32	675,552	-11,76	687,312
30893	RN3239U	TOP EIXO	-17°24'01,231766"	-48°21'30,512382"	22K	780650,801	8074220,591	8074299,20	780465,25	675,897	-11,76	687,657
30894	RN3239U	TOP EIXO	-17°24'00,739298"	-48°21'29,901173"	22K	780669,059	8074235,489	8074314,33	780483,30	676,914	-11,76	688,674
30895	RN3239U	TOP EIXO	-17°24'00,496778"	-48°21'29,601069"	22K	780678,024	8074242,826	8074321,79	780492,16	677,371	-11,76	689,131
30896	RN3239U	TOP EIXO	-17°23'59,911501"	-48°21'28,880529"	22K	780699,55	8074260,534	8074339,77	780513,44	678,456	-11,76	690,216

30897	RN3239U	TOP EIXO	-17°23'59,535544"	-48°21'28,410654"	22K	780713,585	8074271,906	8074351,33	780527,31	679,134	-11,76	690,894
30898	RN3239U	TOP EIXO	-17°23'59,252083"	-48°21'28,058414"	22K	780724,107	8074280,481	8074360,04	780537,71	679,622	-11,76	691,382
30899	RN3239U	TOP EIXO	-17°23'58,914983"	-48°21'27,635561"	22K	780736,737	8074290,677	8074370,40	780550,20	680,18	-11,76	691,94
30900	RN3239U	TOP EIXO	-17°23'58,687479"	-48°21'27,347468"	22K	780745,341	8074297,557	8074377,39	780558,70	680,544	-11,76	692,304
30901	RN3239U	TOP EIXO	-17°23'58,410125"	-48°21'26,977667"	22K	780756,379	8074305,937	8074385,92	780569,62	681	-11,76	692,76
30902	RN3239U	TOP EIXO	-17°23'58,199342"	-48°21'26,702541"	22K	780764,593	8074312,308	8074392,40	780577,74	681,32	-11,76	693,08
30903	RN3239U	TOP EIXO	-17°23'57,888568"	-48°21'26,286388"	22K	780777,014	8074321,697	8074401,95	780590,03	681,796	-11,76	693,556
30904	RN3239U	TOP EIXO	-17°23'57,710343"	-48°21'26,046622"	22K	780784,17	8074327,081	8074407,42	780597,11	682,054	-11,76	693,814
30905	RN3239U	TOP EIXO	-17°23'57,225286"	-48°21'25,366773"	22K	780804,452	8074341,723	8074422,33	780617,18	682,759	-11,76	694,519
30906	RN3239U	TOP EIXO	-17°23'57,059027"	-48°21'25,129578"	22K	780811,527	8074346,74	8074427,44	780624,19	683,021	-11,76	694,781
30907	RN3239U	TOP EIXO	-17°23'56,680385"	-48°21'24,572548"	22K	780828,137	8074358,159	8074439,08	780640,63	683,527	-11,76	695,287
30908	RN3239U	TOP EIXO	-17°23'56,439760"	-48°21'24,209502"	22K	780838,96	8074365,412	8074446,47	780651,35	683,846	-11,76	695,606
30909	RN3239U	TOP EIXO	-17°23'56,240601"	-48°21'23,908745"	22K	780847,926	8074371,415	8074452,59	780660,23	684,117	-11,76	695,877
30910	RN3239U	TOP EIXO	-17°23'56,103404"	-48°21'23,688370"	22K	780854,492	8074375,545	8074456,81	780666,74	684,324	-11,76	696,084
30911	RN3239U	TOP EIXO	-17°23'55,833749"	-48°21'23,264280"	22K	780867,13	8074383,666	8074465,10	780679,26	684,737	-11,76	696,497
30912	RN3239U	TOP EIXO	-17°23'55,639515"	-48°21'22,952447"	22K	780876,421	8074389,513	8074471,06	780688,47	685,039	-11,76	696,799
30913	RN3239U	TOP EIXO	-17°23'55,308811"	-48°21'22,423683"	22K	780892,176	8074399,469	8074481,23	780704,08	685,575	-11,76	697,335
30914	RN3239U	TOP EIXO	-17°23'54,886723"	-48°21'21,723869"	22K	780913,021	8074412,166	8074494,20	780724,74	686,363	-11,76	698,123
30915	RN3239U	TOP EIXO	-17°23'54,494765"	-48°21'21,062634"	22K	780932,714	8074423,952	8074506,24	780744,26	687,191	-11,76	698,951
30916	RN3239U	TOP EIXO	-17°23'54,177432"	-48°21'20,529684"	22K	780948,587	8074433,495	8074515,99	780760,00	687,945	-11,76	699,705
30917	RN3239U	TOP EIXO	-17°23'54,069539"	-48°21'20,346951"	22K	780954,029	8074436,739	8074519,31	780765,40	688,227	-11,76	699,987
30918	RN3239U	TOP EIXO	-17°23'53,887749"	-48°21'20,044422"	22K	780963,04	8074442,207	8074524,90	780774,33	688,651	-11,76	700,411
30919	RN3239U	TOP EIXO	-17°23'53,741902"	-48°21'19,794610"	22K	780970,479	8074446,591	8074529,38	780781,70	689,066	-11,76	700,826
30920	RN3239U	TOP EIXO	-17°23'53,562461"	-48°21'19,487714"	22K	780979,618	8074451,985	8074534,89	780790,76	689,554	-11,76	701,314
30921	RN3239U	TOP EIXO	-17°23'53,430976"	-48°21'19,261773"	22K	780986,346	8074455,937	8074538,93	780797,44	689,959	-11,76	701,719
30922	RN3239U	TOP EIXO	-17°23'53,114128"	-48°21'18,736064"	22K	781002,005	8074465,468	8074548,67	780812,96	690,87	-11,76	702,63
30923	RN3239U	TOP EIXO	-17°23'52,924070"	-48°21'18,410730"	22K	781011,693	8074471,181	8074554,51	780822,56	691,479	-11,76	703,239
30924	RN3239U	TOP EIXO	-17°23'52,413595"	-48°21'17,552900"	22K	781037,242	8074486,532	8074570,20	780847,89	693,151	-11,76	704,911
30925	RN3239U	TOP EIXO	-17°23'52,186326"	-48°21'17,165049"	22K	781048,792	8074493,364	8074577,18	780859,34	693,93	-11,76	705,69
30926	RN3239U	TOP EIXO	-17°23'51,775442"	-48°21'16,476865"	22K	781069,289	8074505,721	8074589,81	780879,66	695,289	-11,76	707,049
30927	RN3239U	TOP EIXO	-17°23'51,462353"	-48°21'15,938034"	22K	781085,334	8074515,131	8074599,43	780895,57	696,344	-11,76	708,104
30928	RN3239U	TOP EIXO	-17°23'51,089348"	-48°21'15,316254"	22K	781103,854	8074526,35	8074610,89	780913,93	697,515	-11,76	709,275
30929	RN3239U	TOP EIXO	-17°23'50,773502"	-48°21'14,780444"	22K	781119,811	8074535,846	8074620,60	780929,75	698,444	-11,76	710,204
30930	RN3239U	TOP EIXO	-17°23'50,477272"	-48°21'14,287155"	22K	781134,504	8074544,756	8074629,70	780944,31	699,18	-11,76	710,94
30931	RN3239U	TOP EIXO	-17°23'50,083182"	-48°21'13,617663"	22K	781154,442	8074556,604	8074641,81	780964,08	700,047	-11,76	711,807
30932	RN3239U	TOP EIXO	-17°23'49,832864"	-48°21'13,195775"	22K	781167,007	8074564,131	8074649,50	780976,54	700,538	-11,76	712,298
30933	RN3239U	TOP EIXO	-17°23'49,531025"	-48°21'12,691529"	22K	781182,026	8074573,209	8074658,78	780991,42	701,02	-11,76	712,78
30934	RN3239U	TOP EIXO	-17°23'49,255530"	-48°21'12,222190"	22K	781196,003	8074581,491	8074667,24	781005,28	701,397	-11,76	713,157
30935	RN3239U	TOP EIXO	-17°23'49,037711"	-48°21'11,860620"	22K	781206,773	8074588,043	8074673,94	781015,96	701,642	-11,76	713,402
30936	RN3239U	TOP EIXO	-17°23'48,813690"	-48°21'11,480074"	22K	781218,106	8074594,778	8074680,82	781027,19	701,867	-11,76	713,627
30937	RN3239U	TOP EIXO	-17°23'48,558779"	-48°21'11,052768"	22K	781230,833	8074602,444	8074688,65	781039,81	702,036	-11,76	713,796
30938	RN3239U	TOP EIXO	-17°23'48,267209"	-48°21'10,560500"	22K	781245,494	8074611,211	8074697,61	781054,34	702,19	-11,76	713,95
30939	RN3239U	TOP EIXO	-17°23'48,047276"	-48°21'10,189141"	22K	781256,554	8074617,824	8074704,37	781065,31	702,296	-11,76	714,056
30940	RN3239U	TOP EIXO	-17°23'47,914046"	-48°21'09,966649"	22K	781263,181	8074621,831	8074708,47	781071,88	702,319	-11,76	714,079
30941	RN3239U	TOP EIXO	-17°23'47,684724"	-48°21'09,578731"	22K	781274,734	8074628,726	8074715,51	781083,33	702,375	-11,76	714,135
30942	RN3239U	TOP EIXO	-17°23'47,372777"	-48°21'09,050320"	22K	781290,471	8074638,105	8074725,10	781098,93	702,388	-11,76	714,148
30943	RN3239U	TOP EIXO	-17°23'47,268678"	-48°21'08,874411"	22K	781295,71	8074641,235	8074728,30	781104,13	702,377	-11,76	714,137
30944	RN3239U	TOP EIXO	-17°23'47,138040"	-48°21'08,653677"	22K	781302,284	8074645,163	8074732,31	781110,64	702,359	-11,76	714,119
30945	RN3239U	TOP EIXO	-17°23'46,990574"	-48°21'08,407077"	22K	781309,629	8074649,598	8074736,84	781117,92	702,312	-11,76	714,072
30946	RN3239U	TOP EIXO	-17°23'46,867574"	-48°21'08,196053"	22K	781315,913	8074653,295	8074740,62	781124,15	702,323	-11,76	714,083

30947	RN3239U	TOP EIXO	-17°23'46,741373"	-48°21'07,986294"	22K	781322,161	8074657,091	8074744,50	781130,35	702,275	-11,76	714,035
30948	RN3239U	TOP EIXO	-17°23'46,607221"	-48°21'07,758127"	22K	781328,956	8074661,124	8074748,62	781137,08	702,205	-11,76	713,965
30949	RN3239U	TOP EIXO	-17°23'46,472776"	-48°21'07,532301"	22K	781335,682	8074665,167	8074752,75	781143,75	702,127	-11,76	713,887
30950	RN3239U	TOP EIXO	-17°23'46,346177"	-48°21'07,317165"	22K	781342,089	8074668,973	8074756,64	781150,10	702,052	-11,76	713,812
30951	RN3239U	TOP EIXO	-17°23'46,218106"	-48°21'07,106147"	22K	781348,375	8074672,826	8074760,58	781156,34	701,953	-11,76	713,713
30952	RN3239U	TOP EIXO	-17°23'46,078027"	-48°21'06,869871"	22K	781355,412	8074677,038	8074764,88	781163,31	701,867	-11,76	713,627
30953	RN3239U	TOP EIXO	-17°23'45,924431"	-48°21'06,609713"	22K	781363,16	8074681,656	8074769,60	781170,99	701,754	-11,76	713,514
30954	RN3239U	TOP EIXO	-17°23'45,681105"	-48°21'06,195654"	22K	781375,491	8074688,971	8074777,08	781183,22	701,514	-11,76	713,274
30955	RN3239U	TOP EIXO	-17°23'45,545765"	-48°21'05,973499"	22K	781382,109	8074693,043	8074781,24	781189,78	701,363	-11,76	713,123
30956	RN3239U	TOP EIXO	-17°23'45,388325"	-48°21'05,705439"	22K	781390,092	8074697,776	8074786,08	781197,69	701,192	-11,76	712,952
30957	RN3239U	TOP EIXO	-17°23'45,133846"	-48°21'05,276608"	22K	781402,864	8074705,428	8074793,90	781210,35	700,923	-11,76	712,683
30958	RN3239U	TOP EIXO	-17°23'44,984325"	-48°21'05,029565"	22K	781410,223	8074709,926	8074798,49	781217,65	700,737	-11,76	712,497
30959	RN3239U	TOP EIXO	-17°23'44,865752"	-48°21'04,828773"	22K	781416,203	8074713,491	8074802,14	781223,58	700,606	-11,76	712,366
30960	RN3239U	TOP EIXO	-17°23'44,735513"	-48°21'04,608814"	22K	781422,754	8074717,407	8074806,14	781230,07	700,45	-11,76	712,21
30961	RN3239U	TOP EIXO	-17°23'44,599228"	-48°21'04,381627"	22K	781429,521	8074721,506	8074810,33	781236,78	700,283	-11,76	712,043
30962	RN3239U	TOP EIXO	-17°23'44,484344"	-48°21'04,189384"	22K	781435,247	8074724,961	8074813,86	781242,46	700,164	-11,76	711,924
30963	RN3239U	TOP EIXO	-17°23'44,344264"	-48°21'03,948131"	22K	781442,431	8074729,171	8074818,16	781249,58	700,064	-11,76	711,824
30964	RN3239U	TOP EIXO	-17°23'44,279450"	-48°21'03,841652"	22K	781445,603	8074731,121	8074820,15	781252,72	700,015	-11,76	711,775
30965	RN3239U	TOP EIXO	-17°23'44,016728"	-48°21'03,401766"	22K	781458,705	8074739,022	8074828,23	781265,71	699,823	-11,76	711,583
30966	RN3239U	TOP EIXO	-17°23'43,912513"	-48°21'03,219596"	22K	781464,129	8074742,153	8074831,43	781271,09	699,745	-11,76	711,505
30967	RN3239U	TOP EIXO	-17°23'43,768119"	-48°21'02,979219"	22K	781471,289	8074746,496	8074835,87	781278,19	699,662	-11,76	711,422
30968	RN3239U	TOP EIXO	-17°23'43,524103"	-48°21'02,567137"	22K	781483,562	8074753,833	8074843,36	781290,35	699,489	-11,76	711,249
30969	RN3239U	TOP EIXO	-17°23'43,455814"	-48°21'02,453563"	22K	781486,945	8074755,887	8074845,46	781293,71	699,449	-11,76	711,209
30970	RN3239U	TOP EIXO	-17°23'43,247201"	-48°21'02,097623"	22K	781497,545	8074762,158	8074851,87	781304,22	699,298	-11,76	711,058
30971	RN3239U	TOP EIXO	-17°23'43,155817"	-48°21'01,951400"	22K	781501,902	8074764,909	8074854,68	781308,53	699,245	-11,76	711,005
30972	RN3239U	TOP EIXO	-17°23'42,967149"	-48°21'01,628325"	22K	781511,523	8074770,58	8074860,48	781318,07	699,136	-11,76	710,896
30973	RN3239U	TOP EIXO	-17°23'42,820896"	-48°21'01,385131"	22K	781518,767	8074774,979	8074864,97	781325,25	699,102	-11,76	710,862
30974	RN3239U	TOP EIXO	-17°23'42,667479"	-48°21'01,123890"	22K	781526,547	8074779,591	8074869,69	781332,97	698,981	-11,76	710,741
30975	RN3239U	TOP EIXO	-17°23'42,407066"	-48°21'00,686615"	22K	781539,571	8074787,422	8074877,69	781345,88	698,891	-11,76	710,651
30976	RN3239U	TOP EIXO	-17°23'42,092003"	-48°21'00,154127"	22K	781555,43	8074796,895	8074887,37	781361,60	698,651	-11,76	710,411
30977	RN3239U	TOP EIXO	-17°23'41,586930"	-48°20'59,300549"	22K	781580,852	8074812,081	8074902,89	781386,80	698,366	-11,76	710,126
30978	RN3239U	TOP EIXO	-17°23'41,048138"	-48°20'58,395345"	22K	781607,813	8074828,283	8074919,45	781413,53	698,055	-11,76	709,815
30979	RN3239U	TOP EIXO	-17°23'40,915703"	-48°20'58,169290"	22K	781614,545	8074832,264	8074923,52	781420,20	697,984	-11,76	709,744
30980	RN3239U	TOP EIXO	-17°23'40,775040"	-48°20'57,930894"	22K	781621,645	8074836,493	8074927,84	781427,24	697,898	-11,76	709,658
30981	RN3239U	TOP EIXO	-17°23'40,636107"	-48°20'57,702732"	22K	781628,442	8074840,673	8074932,11	781433,98	697,824	-11,76	709,584
30982	RN3239U	TOP EIXO	-17°23'40,437916"	-48°20'57,360529"	22K	781638,632	8074846,629	8074938,20	781444,08	697,706	-11,76	709,466
30983	RN3239U	TOP EIXO	-17°23'40,224554"	-48°20'57,006998"	22K	781649,163	8074853,047	8074944,75	781454,52	697,593	-11,76	709,353
30984	RN3239U	TOP EIXO	-17°23'40,123600"	-48°20'56,837922"	22K	781654,199	8074856,083	8074947,86	781459,51	697,517	-11,76	709,277
30985	RN3239U	TOP EIXO	-17°23'39,809449"	-48°20'56,298483"	22K	781670,263	8074865,525	8074957,51	781475,44	697,367	-11,76	709,127
30986	RN3239U	TOP EIXO	-17°23'39,735230"	-48°20'56,176632"	22K	781673,893	8074867,758	8074959,79	781479,04	697,321	-11,76	709,081
30987	RN3239U	TOP EIXO	-17°23'39,448137"	-48°20'55,696469"	22K	781688,195	8074876,392	8074968,61	781493,22	697,111	-11,76	708,871
30988	RN3239U	TOP EIXO	-17°23'39,263669"	-48°20'55,378959"	22K	781697,65	8074881,936	8074974,28	781502,59	696,941	-11,76	708,701
30989	RN3239U	TOP EIXO	-17°23'39,155895"	-48°20'55,200703"	22K	781702,96	8074885,178	8074977,59	781507,86	696,851	-11,76	708,611
30990	RN3239U	TOP EIXO	-17°23'38,979342"	-48°20'54,898994"	22K	781711,945	8074890,485	8074983,02	781516,76	696,736	-11,76	708,496
30991	RN3239U	TOP EIXO	-17°23'38,875779"	-48°20'54,722099"	22K	781717,213	8074893,598	8074986,20	781521,99	696,67	-11,76	708,43
30992	RN3239U	TOP EIXO	-17°23'38,726135"	-48°20'54,470864"	22K	781724,696	8074898,098	8074990,80	781529,41	696,559	-11,76	708,319
30993	RN3239U	TOP EIXO	-17°23'38,617292"	-48°20'54,288053"	22K	781730,141	8074901,371	8074994,14	781534,80	696,454	-11,76	708,214
30994	RN3239U	TOP EIXO	-17°23'38,332141"	-48°20'53,802412"	22K	781744,604	8074909,943	8075002,90	781549,14	696,197	-11,76	707,957
30995	RN3239U	TOP EIXO	-17°23'38,202505"	-48°20'53,591388"	22K	781750,891	8074913,844	8075006,89	781555,37	696,024	-11,76	707,784
30996	RN3239U	TOP EIXO	-17°23'38,074395"	-48°20'53,377769"	22K	781757,254	8074917,697	8075010,82	781561,68	695,859	-11,76	707,619

30997	RN3239U	TOP EIXO	-17°23'37,937840"	-48°20'53,147577"	22K	781764,11	8074921,803	8075015,02	781568,48	695,712	-11,76	707,472
30998	RN3239U	TOP EIXO	-17°23'37,714025"	-48°20'52,768498"	22K	781775,4	8074928,532	8075021,90	781579,67	695,426	-11,76	707,186
30999	RN3239U	TOP EIXO	-17°23'37,558118"	-48°20'52,501168"	22K	781783,361	8074933,218	8075026,69	781587,56	695,203	-11,76	706,963
31000	RN3239U	TOP EIXO	-17°23'37,394174"	-48°20'52,228434"	22K	781791,485	8074938,149	8075031,73	781595,62	694,977	-11,76	706,737
31001	RN3239U	TOP EIXO	-17°23'37,115759"	-48°20'51,765318"	22K	781805,28	8074946,523	8075040,28	781609,29	694,55	-11,76	706,31
31002	RN3239U	TOP EIXO	-17°23'36,937232"	-48°20'51,459576"	22K	781814,385	8074951,889	8075045,77	781618,32	694,25	-11,76	706,01
31003	RN3239U	TOP EIXO	-17°23'36,846117"	-48°20'51,306783"	22K	781818,936	8074954,629	8075048,57	781622,83	694,096	-11,76	705,856
31004	RN3239U	TOP EIXO	-17°23'36,724014"	-48°20'51,102356"	22K	781825,025	8074958,301	8075052,32	781628,87	693,881	-11,76	705,641
31005	RN3239U	TOP EIXO	-17°23'36,577594"	-48°20'50,851652"	22K	781832,491	8074962,702	8075056,82	781636,27	693,619	-11,76	705,379
31006	RN3239U	TOP EIXO	-17°23'36,467242"	-48°20'50,667881"	22K	781837,965	8074966,021	8075060,21	781641,69	693,4	-11,76	705,16
31007	RN3239U	TOP EIXO	-17°23'36,193195"	-48°20'50,210630"	22K	781851,585	8074974,263	8075068,63	781655,20	692,868	-11,76	704,628
31008	RN3239U	TOP EIXO	-17°23'35,944453"	-48°20'49,790837"	22K	781864,088	8074981,742	8075076,27	781667,59	692,364	-11,76	704,124
31009	RN3239U	TOP EIXO	-17°23'35,813525"	-48°20'49,568219"	22K	781870,718	8074985,678	8075080,30	781674,16	692,072	-11,76	703,832
31010	RN3239U	TOP EIXO	-17°23'35,686268"	-48°20'49,350356"	22K	781877,206	8074989,503	8075084,21	781680,60	691,792	-11,76	703,552
31011	RN3239U	TOP EIXO	-17°23'35,543189"	-48°20'49,111355"	22K	781884,325	8074993,806	8075088,60	781687,65	691,472	-11,76	703,232
31012	RN3239U	TOP EIXO	-17°23'35,401888"	-48°20'48,871549"	22K	781891,467	8074998,054	8075092,94	781694,73	691,128	-11,76	702,888
31013	RN3239U	TOP EIXO	-17°23'35,263834"	-48°20'48,641280"	22K	781898,326	8075002,206	8075097,19	781701,53	690,818	-11,76	702,578
31014	RN3239U	TOP EIXO	-17°23'35,127158"	-48°20'48,406994"	22K	781905,303	8075006,314	8075101,39	781708,45	690,506	-11,76	702,266
31015	RN3239U	TOP EIXO	-17°23'34,711215"	-48°20'47,714215"	22K	781925,939	8075018,824	8075114,17	781728,91	689,541	-11,76	701,301
31016	RN3239U	TOP EIXO	-17°23'34,610434"	-48°20'47,536368"	22K	781931,234	8075021,851	8075117,26	781734,16	689,307	-11,76	701,067
31017	RN3239U	TOP EIXO	-17°23'34,416189"	-48°20'47,214873"	22K	781940,811	8075027,694	8075123,23	781743,65	688,862	-11,76	700,622
31018	RN3239U	TOP EIXO	-17°23'34,241801"	-48°20'46,922178"	22K	781949,529	8075032,938	8075128,59	781752,29	688,491	-11,76	700,251
31019	RN3239U	TOP EIXO	-17°23'33,995587"	-48°20'46,501878"	22K	781962,046	8075040,339	8075136,16	781764,70	687,997	-11,76	699,757
31020	RN3239U	TOP EIXO	-17°23'33,861217"	-48°20'46,274841"	22K	781968,808	8075044,379	8075140,28	781771,41	687,759	-11,76	699,519
31021	RN3239U	TOP EIXO	-17°23'33,742548"	-48°20'46,074464"	22K	781974,776	8075047,947	8075143,93	781777,32	687,58	-11,76	699,34
31022	RN3239U	TOP EIXO	-17°23'33,595239"	-48°20'45,827940"	22K	781982,119	8075052,377	8075148,46	781784,60	687,366	-11,76	699,126
31023	RN3239U	TOP EIXO	-17°23'33,459395"	-48°20'45,602516"	22K	781988,834	8075056,463	8075152,63	781791,26	687,209	-11,76	698,969
31024	RN3239U	TOP EIXO	-17°23'33,257267"	-48°20'45,260480"	22K	781999,021	8075062,54	8075158,84	781801,36	686,948	-11,76	698,708
31025	RN3239U	TOP EIXO	-17°23'32,955346"	-48°20'44,753654"	22K	782014,1117	8075071,619	8075168,12	781816,32	686,624	-11,76	698,384
31026	RN3239U	TOP EIXO	-17°23'32,840696"	-48°20'44,569508"	22K	782019,604	8075075,07	8075171,64	781821,76	686,522	-11,76	698,282
31027	RN3239U	TOP EIXO	-17°23'32,525444"	-48°20'44,030944"	22K	782035,643	8075084,546	8075181,33	781837,66	686,248	-11,76	698,008
31028	RN3239U	TOP EIXO	-17°23'32,228406"	-48°20'43,527164"	22K	782050,647	8075093,476	8075190,46	781852,54	685,983	-11,76	697,743
31029	RN3239U	TOP EIXO	-17°23'31,967784"	-48°20'43,094444"	22K	782063,537	8075101,315	8075198,46	781865,31	685,785	-11,76	697,545
31030	RN3239U	TOP EIXO	-17°23'31,834619"	-48°20'42,865156"	22K	782070,365	8075105,317	8075202,56	781872,08	685,666	-11,76	697,426
31031	RN3239U	TOP EIXO	-17°23'31,660459"	-48°20'42,575001"	22K	782079,008	8075110,555	8075207,91	781880,65	685,505	-11,76	697,265
31032	RN3239U	TOP EIXO	-17°23'31,545281"	-48°20'42,385411"	22K	782084,656	8075114,02	8075211,45	781886,25	685,42	-11,76	697,18
31033	RN3239U	TOP EIXO	-17°23'31,403298"	-48°20'42,150731"	22K	782091,647	8075118,291	8075215,81	781893,18	685,299	-11,76	697,059
31034	RN3239U	TOP EIXO	-17°23'31,258626"	-48°20'41,897229"	22K	782099,195	8075122,637	8075220,26	781900,66	685,177	-11,76	696,937
31035	RN3239U	TOP EIXO	-17°23'31,108546"	-48°20'41,650239"	22K	782106,553	8075127,152	8075224,87	781907,96	685,051	-11,76	696,811
31036	RN3239U	TOP EIXO	-17°23'30,827734"	-48°20'41,173588"	22K	782120,749	8075135,594	8075233,50	781922,03	684,828	-11,76	696,588
31037	RN3239U	TOP EIXO	-17°23'30,692506"	-48°20'40,940776"	22K	782127,682	8075139,658	8075237,65	781928,91	684,706	-11,76	696,466
31038	RN3239U	TOP EIXO	-17°23'30,353250"	-48°20'40,377199"	22K	782144,47	8075149,862	8075248,07	781945,55	684,491	-11,76	696,251
31039	RN3239U	TOP EIXO	-17°23'30,091000"	-48°20'39,927304"	22K	782157,868	8075157,744	8075256,13	781958,83	684,37	-11,76	696,13
31040	RN3239U	TOP EIXO	-17°23'29,794475"	-48°20'39,425586"	22K	782172,811	8075166,659	8075265,24	781973,64	684,216	-11,76	695,976
31041	RN3239U	TOP EIXO	-17°23'29,529294"	-48°20'38,975327"	22K	782186,221	8075174,631	8075273,39	781986,94	684,183	-11,76	695,943
31042	RN3239U	TOP EIXO	-17°23'29,278224"	-48°20'38,559370"	22K	782198,612	8075182,183	8075281,11	781999,22	684,178	-11,76	695,938
31043	RN3239U	TOP EIXO	-17°23'29,051464"	-48°20'38,169576"	22K	782210,22	8075188,998	8075288,07	782010,73	684,125	-11,76	695,885
31044	RN3239U	TOP EIXO	-17°23'28,769226"	-48°20'37,700771"	22K	782224,185	8075197,487	8075296,75	782024,57	684,207	-11,76	695,967
31045	RN3239U	TOP EIXO	-17°23'28,478614"	-48°20'37,213464"	22K	782238,7	8075206,226	8075305,68	782038,96	684,299	-11,76	696,059
31046	RN3239U	TOP EIXO	-17°23'28,212206"	-48°20'36,766441"	22K	782252,015	8075214,237	8075313,86	782052,16	684,417	-11,76	696,177

31047	RN3239U	TOP EIXO	-17°23'27,920158"	-48°20'36,276311"	22K	782266,614	8075223,019	8075322,84	782066,63	684,582		-11,76	696,342
31048	RN3239U	TOP EIXO	-17°23'27,663859"	-48°20'35,841300"	22K	782279,57	8075230,724	8075330,71	782079,48	684,722		-11,76	696,482
31049	RN3239U	TOP EIXO	-17°23'27,389426"	-48°20'35,377599"	22K	782293,381	8075238,975	8075339,14	782093,17	684,856		-11,76	696,616
31050	RN3239U	TOP EIXO	-17°23'27,152627"	-48°20'34,983652"	22K	782305,116	8075246,097	8075346,42	782104,80	685,028		-11,76	696,788
31051	RN3239U	TOP EIXO	-17°23'26,867133"	-48°20'34,502368"	22K	782319,451	8075254,681	8075355,19	782119,01	685,199		-11,76	696,959
31052	RN3239U	TOP EIXO	-17°23'26,552606"	-48°20'33,969899"	22K	782335,31	8075264,137	8075364,86	782134,74	685,33		-11,76	697,09
31053	RN3239U	TOP EIXO	-17°23'26,263620"	-48°20'33,480370"	22K	782349,89	8075272,825	8075373,74	782149,19	685,503		-11,76	697,263
31054	RN3239U	TOP EIXO	-17°23'25,942704"	-48°20'32,941798"	22K	782365,932	8075282,475	8075383,60	782165,09	685,698		-11,76	697,458
31055	RN3239U	TOP EIXO	-17°23'25,738069"	-48°20'32,592492"	22K	782376,335	8075288,626	8075389,88	782175,41	685,798		-11,76	697,558
31056	RN3239U	TOP EIXO	-17°23'25,472637"	-48°20'32,150538"	22K	782389,5	8075296,609	8075398,04	782188,46	685,967		-11,76	697,727
31057	RN3239U	TOP EIXO	-17°23'25,194518"	-48°20'31,686081"	22K	782403,335	8075304,973	8075406,59	782202,17	686,148		-11,76	697,908
31058	RN3239U	TOP EIXO	-17°23'24,914370"	-48°20'31,218200"	22K	782417,272	8075313,398	8075415,19	782215,99	686,281		-11,76	698,041
31059	RN3239U	TOP EIXO	-17°23'24,650924"	-48°20'30,766806"	22K	782430,715	8075321,316	8075423,29	782229,32	686,44		-11,76	698,2
31060	RN3239U	TOP EIXO	-17°23'24,345233"	-48°20'30,248536"	22K	782446,151	8075330,506	8075432,68	782244,62	686,624		-11,76	698,384
31061	RN3239U	TOP EIXO	-17°23'24,114952"	-48°20'29,868111"	22K	782457,484	8075337,433	8075439,76	782255,85	686,754		-11,76	698,514
31062	RN3239U	TOP EIXO	-17°23'23,583847"	-48°20'28,968772"	22K	782484,27	8075353,4	8075456,08	782282,41	687,063		-11,76	698,823
31063	RN3239U	TOP EIXO	-17°23'23,309300"	-48°20'28,509007"	22K	782497,965	8075361,656	8075464,51	782295,98	687,252		-11,76	699,012
31064	RN3239U	TOP EIXO	-17°23'23,018988"	-48°20'28,017775"	22K	782512,596	8075370,384	8075473,43	782310,49	687,424		-11,76	699,184
31065	RN3239U	TOP EIXO	-17°23'22,709920"	-48°20'27,497627"	22K	782528,089	8075379,677	8075482,93	782325,85	687,581		-11,76	699,341
31066	RN3239U	TOP EIXO	-17°23'22,423995"	-48°20'27,013580"	22K	782542,506	8075388,273	8075491,71	782340,14	687,717		-11,76	699,477
31067	RN3239U	TOP EIXO	-17°23'22,202776"	-48°20'26,644776"	22K	782553,492	8075394,926	8075498,51	782351,03	687,897		-11,76	699,657
31068	RN3239U	TOP EIXO	-17°23'21,896076"	-48°20'26,131536"	22K	782568,78	8075404,149	8075507,93	782366,19	688,206		-11,76	699,966
31069	RN3239U	TOP EIXO	-17°23'21,629124"	-48°20'25,678267"	22K	782582,28	8075412,174	8075516,14	782379,57	688,546		-11,76	700,306
31070	RN3239U	TOP EIXO	-17°23'21,420084"	-48°20'25,328013"	22K	782592,713	8075418,46	8075522,56	782389,91	688,891		-11,76	700,651
31071	RN3239U	TOP EIXO	-17°23'21,152878"	-48°20'24,875222"	22K	782606,199	8075426,493	8075530,77	782403,28	689,267		-11,76	701,027
31072	RN3239U	TOP EIXO	-17°23'20,870327"	-48°20'24,400542"	22K	782620,338	8075434,989	8075539,45	782417,30	689,816		-11,76	701,576
31073	RN3239U	TOP EIXO	-17°23'20,582294"	-48°20'23,917036"	22K	782634,74	8075443,65	8075548,30	782431,58	690,405		-11,76	702,165
31074	RN3239U	TOP EIXO	-17°23'20,436843"	-48°20'23,671376"	22K	782642,057	8075448,023	8075552,77	782438,83	690,742		-11,76	702,502
31075	RN3239U	TOP EIXO	-17°23'20,307010"	-48°20'23,443640"	22K	782648,838	8075451,923	8075556,76	782445,55	691,09		-11,76	702,85
31076	RN3239U	TOP EIXO	-17°23'20,157749"	-48°20'23,195089"	22K	782656,242	8075456,412	8075561,35	782452,89	691,48		-11,76	703,24
31077	RN3239U	TOP EIXO	-17°23'19,997838"	-48°20'22,932911"	22K	782664,053	8075461,223	8075566,26	782460,63	691,902		-11,76	703,662
31078	RN3239U	TOP EIXO	-17°23'19,886349"	-48°20'22,747270"	22K	782669,583	8075464,576	8075569,68	782466,12	692,263		-11,76	704,023
31079	RN3239U	TOP EIXO	-17°23'19,741217"	-48°20'22,496290"	22K	782677,057	8075468,937	8075574,14	782473,53	692,754		-11,76	704,514
31080	RN3239U	TOP EIXO	-17°23'19,541337"	-48°20'22,165004"	22K	782686,926	8075474,949	8075580,28	782483,31	693,463		-11,76	705,223
31081	RN3239U	TOP EIXO	-17°23'19,256499"	-48°20'21,691984"	22K	782701,017	8075483,516	8075589,04	782497,28	694,612		-11,76	706,372
31082	RN3239U	TOP EIXO	-17°23'19,034610"	-48°20'21,319435"	22K	782712,114	8075490,188	8075595,85	782508,28	695,589		-11,76	707,349
31083	RN3239U	TOP EIXO	-17°23'18,693824"	-48°20'20,744525"	22K	782729,238	8075500,434	8075606,33	782525,25	697,063		-11,76	708,823
31084	RN3239U	TOP EIXO	-17°23'18,358931"	-48°20'20,177555"	22K	782746,125	8075510,502	8075616,62	782542,00	698,547		-11,76	710,307
31085	RN3239U	TOP EIXO	-17°23'18,283847"	-48°20'20,054675"	22K	782749,786	8075512,761	8075618,92	782545,62	698,889		-11,76	710,649
31086	RN3239U	TOP EIXO	-17°23'18,190171"	-48°20'19,895562"	22K	782754,525	8075515,577	8075621,80	782550,32	699,305		-11,76	711,065
31087	RN3239U	TOP EIXO	-17°23'18,074524"	-48°20'19,702872"	22K	782760,265	8075519,055	8075625,35	782556,01	699,792		-11,76	711,552
31088	RN3239U	TOP EIXO	-17°23'17,934517"	-48°20'19,465702"	22K	782767,329	8075523,264	8075629,66	782563,01	700,407		-11,76	712,167
31089	RN3239U	TOP EIXO	-17°23'17,798046"	-48°20'19,235219"	22K	782774,194	8075527,367	8075633,85	782569,82	700,987		-11,76	712,747
31090	RN3239U	TOP EIXO	-17°23'17,671977"	-48°20'19,024124"	22K	782780,482	8075531,158	8075637,72	782576,05	701,51		-11,76	713,27
31091	RN3239U	TOP EIXO	-17°23'17,507357"	-48°20'18,745357"	22K	782788,785	8075536,107	8075642,78	782584,29	702,193		-11,76	713,953
31092	RN3239U	TOP EIXO	-17°23'17,420153"	-48°20'18,608363"	22K	782792,868	8075538,733	8075645,46	782588,33	702,516		-11,76	714,276
31093	RN3239U	TOP EIXO	-17°23'17,329646"	-48°20'18,448053"	22K	782797,641	8075541,451	8075648,24	782593,06	702,918		-11,76	714,678
31094	RN3239U	TOP EIXO	-17°23'17,185334"	-48°20'18,207391"	22K	782804,81	8075545,791	8075652,67	782600,17	703,485		-11,76	715,245
31095	RN3239U	TOP EIXO	-17°23'16,960512"	-48°20'17,832009"	22K	782815,992	8075552,552	8075659,58	782611,26	704,342		-11,76	716,102
31096	RN3239U	TOP EIXO	-17°23'16,694761"	-48°20'17,381302"	22K	782829,416	8075560,541	8075667,75	782624,56	705,374		-11,76	717,134

31097	RN3239U	TOP EIXO	-17°23'16,366800"	-48°20'16,832148"	22K	782845,774	8075570,403	8075677,82	782640,78	706,597	-11,76	718,357
31098	RN3239U	TOP EIXO	-17°23'16,286651"	-48°20'16,697593"	22K	782849,782	8075572,813	8075680,29	782644,75	706,898	-11,76	718,658
31099	RN3239U	TOP EIXO	-17°23'15,877846"	-48°20'16,010542"	22K	782870,247	8075585,105	8075692,85	782665,04	708,386	-11,76	720,146
31100	RN3239U	TOP EIXO	-17°23'15,580213"	-48°20'15,507238"	22K	782885,238	8075594,053	8075701,99	782679,90	709,416	-11,76	721,176
31101	RN3239U	TOP EIXO	-17°23'15,310024"	-48°20'15,052975"	22K	782898,769	8075602,177	8075710,29	782693,32	710,343	-11,76	722,103
31102	RN3239U	TOP EIXO	-17°23'15,105132"	-48°20'14,704497"	22K	782909,148	8075608,336	8075716,59	782703,61	711,036	-11,76	722,796
31103	RN3239U	TOP EIXO	-17°23'14,892740"	-48°20'14,347019"	22K	782919,796	8075614,722	8075723,11	782714,16	711,716	-11,76	723,476
31104	RN3239U	TOP EIXO	-17°23'14,810409"	-48°20'14,202507"	22K	782924,099	8075617,195	8075725,64	782718,43	711,968	-11,76	723,728
31105	RN3239U	TOP EIXO	-17°23'14,704110"	-48°20'14,023397"	22K	782929,434	8075620,391	8075728,91	782723,72	712,303	-11,76	724,063
31106	RN3239U	TOP EIXO	-17°23'14,618909"	-48°20'13,883024"	22K	782933,616	8075622,954	8075731,53	782727,86	712,566	-11,76	724,326
31107	RN3239U	TOP EIXO	-17°23'14,419988"	-48°20'13,543535"	22K	782943,727	8075628,933	8075737,64	782737,89	713,175	-11,76	724,935
31108	RN3239U	TOP EIXO	-17°23'13,949641"	-48°20'12,756982"	22K	782967,157	8075643,077	8075752,09	782761,11	714,559	-11,76	726,319
31109	RN3239U	TOP EIXO	-17°23'13,734868"	-48°20'12,399032"	22K	782977,82	8075649,536	8075758,69	782771,68	715,136	-11,76	726,896
31110	RN3239U	TOP EIXO	-17°23'13,632115"	-48°20'12,234702"	22K	782982,717	8075652,629	8075761,85	782776,54	715,427	-11,76	727,187
31111	RN3239U	TOP EIXO	-17°23'13,518333"	-48°20'12,050318"	22K	782988,211	8075656,053	8075765,34	782781,98	715,736	-11,76	727,496
31112	RN3239U	TOP EIXO	-17°23'13,414138"	-48°20'11,882691"	22K	782993,206	8075659,189	8075768,55	782786,93	716,001	-11,76	727,761
31113	RN3239U	TOP EIXO	-17°23'13,267904"	-48°20'11,654114"	22K	783000,019	8075663,593	8075773,04	782793,68	716,355	-11,76	728,115
31114	RN3239U	TOP EIXO	-17°23'13,164693"	-48°20'11,499374"	22K	783004,633	8075666,704	8075776,21	782798,25	716,592	-11,76	728,352
31115	RN3239U	TOP EIXO	-17°23'12,938780"	-48°20'11,161767"	22K	783014,7	8075673,514	8075783,15	782808,22	717,116	-11,76	728,876
31116	RN3239U	TOP EIXO	-17°23'12,750622"	-48°20'10,885783"	22K	783022,931	8075679,188	8075788,93	782816,37	717,579	-11,76	729,339
31117	RN3239U	TOP EIXO	-17°23'12,636734"	-48°20'10,722665"	22K	783027,797	8075682,624	8075792,43	782821,19	717,807	-11,76	729,567
31118	RN3239U	TOP EIXO	-17°23'12,436016"	-48°20'10,443476"	22K	783036,128	8075688,683	8075798,60	782829,43	718,222	-11,76	729,982
31119	RN3239U	TOP EIXO	-17°23'12,333022"	-48°20'10,300111"	22K	783040,406	8075691,792	8075801,77	782833,66	718,439	-11,76	730,199
31120	RN3239U	TOP EIXO	-17°23'12,112112"	-48°20'10,008517"	22K	783049,112	8075698,467	8075808,55	782842,27	718,86	-11,76	730,62
31121	RN3239U	TOP EIXO	-17°23'11,894912"	-48°20'09,722152"	22K	783057,662	8075705,03	8075815,23	782850,73	719,277	-11,76	731,037
31122	RN3239U	TOP EIXO	-17°23'11,774293"	-48°20'09,571220"	22K	783062,171	8075708,678	8075818,93	782855,19	719,493	-11,76	731,253
31123	RN3239U	TOP EIXO	-17°23'11,640112"	-48°20'09,405315"	22K	783067,128	8075712,737	8075823,06	782860,09	719,71	-11,76	731,47
31124	RN3239U	TOP EIXO	-17°23'11,581128"	-48°20'09,334114"	22K	783069,256	8075714,522	8075824,87	782862,19	719,821	-11,76	731,581
31125	RN3239U	TOP EIXO	-17°23'11,488094"	-48°20'09,218404"	22K	783072,713	8075717,336	8075827,73	782865,61	719,991	-11,76	731,751
31126	RN3239U	TOP EIXO	-17°23'11,370909"	-48°20'09,081137"	22K	783076,817	8075720,884	8075831,33	782869,66	720,197	-11,76	731,957
31127	RN3239U	TOP EIXO	-17°23'11,299707"	-48°20'08,998295"	22K	783079,294	8075723,04	8075833,52	782872,11	720,305	-11,76	732,065
31128	RN3239U	TOP EIXO	-17°23'11,200320"	-48°20'08,884065"	22K	783082,71	8075726,05	8075836,57	782875,48	720,463	-11,76	732,223
31129	RN3239U	TOP EIXO	-17°23'11,079776"	-48°20'08,746034"	22K	783086,838	8075729,701	8075840,28	782879,56	720,647	-11,76	732,407
31130	RN3239U	TOP EIXO	-17°23'10,997694"	-48°20'08,651871"	22K	783089,654	8075732,187	8075842,80	782882,34	720,793	-11,76	732,553
31131	RN3239U	TOP EIXO	-17°23'10,894946"	-48°20'08,539112"	22K	783093,028	8075735,301	8075845,96	782885,67	720,941	-11,76	732,701
31132	RN3239U	TOP EIXO	-17°23'10,732450"	-48°20'08,361326"	22K	783098,348	8075740,226	8075850,95	782890,92	721,176	-11,76	732,936
31133	RN3239U	TOP EIXO	-17°23'10,530556"	-48°20'08,145002"	22K	783104,823	8075746,347	8075857,16	782897,31	721,453	-11,76	733,213
31134	RN3239U	TOP EIXO	-17°23'10,312324"	-48°20'07,917740"	22K	783111,628	8075752,966	8075863,86	782904,02	721,795	-11,76	733,555
31135	RN3239U	TOP EIXO	-17°23'10,219966"	-48°20'07,820983"	22K	783114,525	8075755,767	8075866,70	782906,88	721,926	-11,76	733,686
31136	RN3239U	TOP EIXO	-17°23'10,051266"	-48°20'07,646030"	22K	783119,764	8075760,884	8075871,89	782912,04	722,171	-11,76	733,931
31137	RN3239U	TOP EIXO	-17°23'09,979831"	-48°20'07,572504"	22K	783121,966	8075763,051	8075874,08	782914,22	722,285	-11,76	734,045
31138	RN3239U	TOP EIXO	-17°23'09,888914"	-48°20'07,483853"	22K	783124,623	8075765,811	8075876,88	782916,83	722,417	-11,76	734,177
31139	RN3239U	TOP EIXO	-17°23'09,825236"	-48°20'07,421557"	22K	783126,49	8075767,744	8075878,83	782918,67	722,501	-11,76	734,261
31140	RN3239U	TOP EIXO	-17°23'09,686038"	-48°20'07,289011"	22K	783130,464	8075771,971	8075883,11	782922,59	722,688	-11,76	734,448
31141	RN3239U	TOP EIXO	-17°23'09,430266"	-48°20'07,050442"	22K	783137,619	8075779,74	8075890,97	782929,63	723,037	-11,76	734,797
31142	RN3239U	TOP EIXO	-17°23'09,231027"	-48°20'06,864995"	22K	783143,181	8075785,792	8075897,10	782935,11	723,333	-11,76	735,093
31143	RN3239U	TOP EIXO	-17°23'09,042437"	-48°20'06,693073"	22K	783148,339	8075791,522	8075902,89	782940,19	723,593	-11,76	735,353
31144	RN3239U	TOP EIXO	-17°23'08,907293"	-48°20'06,571981"	22K	783151,973	8075795,629	8075907,05	782943,77	723,775	-11,76	735,535
31145	RN3239U	TOP EIXO	-17°23'08,791722"	-48°20'06,470380"	22K	783155,023	8075799,142	8075910,60	782946,77	723,923	-11,76	735,683
31146	RN3239U	TOP EIXO	-17°23'08,648381"	-48°20'06,344125"	22K	783158,813	8075803,499	8075915,00	782950,50	724,1	-11,76	735,86

31147	RN3239U	TOP EIXO	-17°23'08,537383"	-48°20'06,249060"	22K	783161,668	8075806,874	8075918,41	782953,30	724,248	-11,76	736,008
31148	RN3239U	TOP EIXO	-17°23'08,451997"	-48°20'06,177700"	22K	783163,812	8075809,471	8075921,04	782955,41	724,334	-11,76	736,094
31149	RN3239U	TOP EIXO	-17°23'08,323600"	-48°20'06,072493"	22K	783166,974	8075813,377	8075924,98	782958,52	724,467	-11,76	736,227
31150	RN3239U	TOP EIXO	-17°23'08,242830"	-48°20'06,006043"	22K	783168,971	8075815,834	8075927,47	782960,48	724,541	-11,76	736,301
31151	RN3239U	TOP EIXO	-17°23'07,937638"	-48°20'05,767345"	22K	783176,151	8075825,123	8075936,85	782967,53	724,823	-11,76	736,583
31152	RN3239U	TOP EIXO	-17°23'07,843850"	-48°20'05,694955"	22K	783178,329	8075827,978	8075939,73	782969,67	724,916	-11,76	736,676
31153	RN3239U	TOP EIXO	-17°23'07,643548"	-48°20'05,546804"	22K	783182,79	8075834,078	8075945,89	782974,05	725,084	-11,76	736,844
31154	RN3239U	TOP EIXO	-17°23'07,484282"	-48°20'05,428331"	22K	783186,357	8075838,928	8075950,78	782977,55	725,232	-11,76	736,992
31155	RN3239U	TOP EIXO	-17°23'07,156949"	-48°20'05,189615"	22K	783193,547	8075848,898	8075960,84	782984,60	725,447	-11,76	737,207
31156	RN3239U	TOP EIXO	-17°23'06,769292"	-48°20'04,913342"	22K	783201,872	8075860,708	8075972,76	782992,76	725,679	-11,76	737,439
31157	RN3239U	TOP EIXO	-17°23'06,514972"	-48°20'04,737193"	22K	783207,183	8075868,458	8075980,58	782997,96	725,822	-11,76	737,582
31158	RN3239U	TOP EIXO	-17°23'06,323543"	-48°20'04,610788"	22K	783210,998	8075874,294	8075986,46	783001,70	725,903	-11,76	737,663
31159	RN3239U	TOP EIXO	-17°23'06,117199"	-48°20'04,477625"	22K	783215,019	8075880,586	8075992,80	783005,63	725,95	-11,76	737,71
31160	RN3239U	TOP EIXO	-17°23'05,694641"	-48°20'04,207479"	22K	783223,178	8075893,472	8076005,79	783013,61	726,036	-11,76	737,796
31161	RN3239U	TOP EIXO	-17°23'05,157964"	-48°20'03,864223"	22K	783233,545	8075909,838	8076022,29	783023,75	726,113	-11,76	737,873
31162	RN3239U	TOP EIXO	-17°23'04,796731"	-48°20'03,633584"	22K	783240,511	8075920,854	8076033,39	783030,57	726,087	-11,76	737,847
31163	RN3239U	TOP EIXO	-17°23'04,319786"	-48°20'03,327353"	22K	783249,759	8075935,398	8076048,05	783039,61	726,043	-11,76	737,803
31164	RN3239U	TOP EIXO	-17°23'03,868316"	-48°20'03,037108"	22K	783258,524	8075949,165	8076061,93	783048,19	725,955	-11,76	737,715
31165	RN3239U	TOP EIXO	-17°23'03,585565"	-48°20'02,854973"	22K	783264,024	8075957,787	8076070,62	783053,57	725,846	-11,76	737,606
31166	RN3239U	TOP EIXO	-17°23'02,028650"	-48°20'01,858641"	22K	783294,115	8076005,265	8076118,47	783083,00	724,82	-11,76	736,58
31167	RN3239U	TOP EIXO	-17°23'01,135228"	-48°20'01,284857"	22K	783311,443	8076032,509	8076145,94	783099,95	723,898	-11,76	735,658
31168	RN3239U	TOP EIXO	-17°23'00,549604"	-48°20'00,908827"	22K	783322,799	8076050,367	8076163,94	783111,06	723,199	-11,76	734,959
31169	RN3239U	TOP EIXO	-17°22'59,015947"	-48°19'59,923171"	22K	783352,565	8076097,134	8076211,08	783140,18	720,824	-11,76	732,584
31170	RN3239U	TOP EIXO	-17°22'57,717563"	-48°19'59,089765"	22K	783377,734	8076136,727	8076250,99	783164,80	718,309	-11,76	730,069
31171	RN3239U	TOP EIXO	-17°22'57,146875"	-48°19'58,724424"	22K	783388,768	8076154,13	8076268,53	783175,59	717,193	-11,76	728,953
31172	RN3239U	TOP EIXO	-17°22'57,027800"	-48°19'58,647764"	22K	783391,083	8076157,761	8076272,19	783177,86	716,953	-11,76	728,713
31173	RN3239U	TOP EIXO	-17°22'56,793191"	-48°19'58,496729"	22K	783395,644	8076164,915	8076279,40	783182,32	716,485	-11,76	728,245
31174	RN3239U	TOP EIXO	-17°22'56,254480"	-48°19'58,152225"	22K	783406,049	8076181,343	8076295,96	783192,50	715,413	-11,76	727,173
31175	RN3239U	TOP EIXO	-17°22'55,650478"	-48°19'57,763328"	22K	783417,793	8076199,761	8076314,52	783203,99	714,171	-11,76	725,931
31176	RN3239U	TOP EIXO	-17°22'54,701845"	-48°19'57,152872"	22K	783436,228	8076228,688	8076343,68	783222,02	712,312	-11,76	724,072
31177	RN3239U	TOP EIXO	-17°22'54,065628"	-48°19'56,742469"	22K	783448,621	8076248,088	8076363,24	783234,15	711,018	-11,76	722,778
31178	RN3239U	TOP EIXO	-17°22'53,422010"	-48°19'56,328145"	22K	783461,133	8076267,714	8076383,02	783246,39	709,729	-11,76	721,489
31179	RN3239U	TOP EIXO	-17°22'51,277724"	-48°19'54,954459"	22K	783502,621	8076333,103	8076448,93	783286,97	705,588	-11,76	717,348
31180	RN3239U	TOP EIXO	-17°22'49,939003"	-48°19'54,097750"	22K	783528,496	8076373,927	8076490,08	783312,28	703,397	-11,76	715,157
31181	RN3239U	TOP EIXO	-17°22'48,527892"	-48°19'53,193438"	22K	783555,808	8076416,958	8076533,45	783339,00	701,35	-11,76	713,11
31182	RN3239U	TOP EIXO	-17°22'47,584824"	-48°19'52,588364"	22K	783574,082	8076445,716	8076562,44	783356,87	700,056	-11,76	711,816
31183	RN3239U	TOP EIXO	-17°22'46,266301"	-48°19'51,742105"	22K	783599,64	8076485,923	8076602,97	783381,87	698,265	-11,76	710,025
31184	RN3239U	TOP EIXO	-17°22'45,347475"	-48°19'51,150769"	22K	783617,498	8076513,941	8076631,21	783399,34	696,991	-11,76	708,751
31185	RN3239U	TOP EIXO	-17°22'44,451051"	-48°19'50,574177"	22K	783634,911	8076541,276	8076658,76	783416,38	695,857	-11,76	707,617
31186	RN3239U	TOP EIXO	-17°22'44,002956"	-48°19'50,286167"	22K	783643,609	8076554,94	8076672,54	783424,89	695,399	-11,76	707,159
31187	RN3239U	TOP EIXO	-17°22'43,754348"	-48°19'50,126470"	22K	783648,432	8076562,521	8076680,18	783429,60	695,182	-11,76	706,942
31188	RN3239U	TOP EIXO	-17°22'43,572706"	-48°19'50,009954"	22K	783651,951	8076568,06	8076685,76	783433,05	695,037	-11,76	706,797
31189	RN3239U	TOP EIXO	-17°22'42,302552"	-48°19'49,192358"	22K	783676,642	8076606,791	8076724,80	783457,20	694,405	-11,76	706,165
31190	RN3239U	TOP EIXO	-17°22'41,647352"	-48°19'48,770293"	22K	783689,388	8076626,77	8076744,94	783469,67	694,361	-11,76	706,121
31191	RN3239U	TOP EIXO	-17°22'40,814214"	-48°19'48,234029"	22K	783705,583	8076652,175	8076770,55	783485,51	694,549	-11,76	706,309
31192	RN3239U	TOP EIXO	-17°22'39,954289"	-48°19'47,683427"	22K	783722,213	8076678,398	8076796,98	783501,78	694,99	-11,76	706,75
31193	RN3239U	TOP EIXO	-17°22'38,744835"	-48°19'46,907215"	22K	783745,656	8076715,279	8076834,16	783524,71	695,99	-11,76	707,75
31194	RN3239U	TOP EIXO	-17°22'37,919879"	-48°19'46,377473"	22K	783761,655	8076740,435	8076859,51	783540,37	696,669	-11,76	708,429
31195	RN3239U	TOP EIXO	-17°22'37,727511"	-48°19'46,253936"	22K	783765,386	8076746,301	8076865,43	783544,02	696,839	-11,76	708,599
31196	RN3239U	TOP EIXO	-17°22'36,441074"	-48°19'45,427144"	22K	783790,356	8076785,529	8076904,97	783568,44	697,828	-11,76	709,588

31197	RN3239U	TOP EIXO	-17°22'35,393214"	-48°19'44,753896"	22K	783810,689	8076817,482	8076937,17	783588,33	698,412	-11,76	710,172
31198	RN3239U	TOP EIXO	-17°22'34,730173"	-48°19'44,329210"	22K	783823,516	8076837,701	8076957,55	783600,88	698,632	-11,76	710,392
31199	RN3239U	TOP EIXO	-17°22'34,376789"	-48°19'44,102269"	22K	783830,37	8076848,477	8076968,42	783607,59	698,743	-11,76	710,503
31200	RN3239U	TOP EIXO	-17°22'33,203127"	-48°19'43,350335"	22K	783853,081	8076884,267	8077004,49	783629,80	698,921	-11,76	710,681
31201	RN3239U	TOP EIXO	-17°22'32,499748"	-48°19'42,904432"	22K	783866,552	8076905,718	8077026,11	783642,98	698,853	-11,76	710,613
31202	RN3239U	TOP EIXO	-17°22'31,618283"	-48°19'42,355170"	22K	783883,152	8076932,604	8077053,20	783659,20	698,7	-11,76	710,46
31203	RN3239U	TOP EIXO	-17°22'31,317661"	-48°19'42,169248"	22K	783888,772	8076941,774	8077062,44	783664,70	698,611	-11,76	710,371
31204	RN3239U	TOP EIXO	-17°22'31,062299"	-48°19'42,012701"	22K	783893,505	8076949,564	8077070,29	783669,32	698,513	-11,76	710,273
31205	RN3239U	TOP EIXO	-17°22'30,659753"	-48°19'41,770970"	22K	783900,817	8076961,846	8077082,67	783676,46	698,342	-11,76	710,102
31206	RN3239U	TOP EIXO	-17°22'30,351081"	-48°19'41,588483"	22K	783906,339	8076971,265	8077092,16	783681,86	698,189	-11,76	709,949
31207	RN3239U	TOP EIXO	-17°22'30,067575"	-48°19'41,423068"	22K	783911,346	8076979,917	8077100,87	783686,74	698,043	-11,76	709,803
31208	RN3239U	TOP EIXO	-17°22'29,515886"	-48°19'41,107658"	22K	783920,898	8076996,756	8077117,83	783696,06	697,711	-11,76	709,471
31209	RN3239U	TOP EIXO	-17°22'29,042955"	-48°19'40,841860"	22K	783928,951	8077011,193	8077132,36	783703,92	697,384	-11,76	709,144
31210	RN3239U	TOP EIXO	-17°22'28,580345"	-48°19'40,582074"	22K	783936,822	8077025,315	8077146,58	783711,59	697,01	-11,76	708,77
31211	RN3239U	TOP EIXO	-17°22'27,862259"	-48°19'40,193713"	22K	783948,6	8077047,242	8077168,66	783723,07	696,434	-11,76	708,194
31212	RN3239U	TOP EIXO	-17°22'27,546424"	-48°19'40,032289"	22K	783953,503	8077056,89	8077178,37	783727,84	696,146	-11,76	707,906
31213	RN3239U	TOP EIXO	-17°22'26,823781"	-48°19'39,667763"	22K	783964,579	8077078,967	8077200,58	783738,61	695,622	-11,76	707,382
31214	RN3239U	TOP EIXO	-17°22'26,390841"	-48°19'39,455594"	22K	783971,031	8077092,196	8077213,89	783744,88	695,399	-11,76	707,159
31215	RN3239U	TOP EIXO	-17°22'26,155517"	-48°19'39,343654"	22K	783974,438	8077099,388	8077221,12	783748,19	695,287	-11,76	707,047
31216	RN3239U	TOP EIXO	-17°22'25,712080"	-48°19'39,129335"	22K	783980,958	8077112,939	8077234,75	783754,52	695,132	-11,76	706,892
31217	RN3239U	TOP EIXO	-17°22'25,420566"	-48°19'38,987502"	22K	783985,272	8077121,847	8077243,71	783758,71	695,043	-11,76	706,803
31218	RN3239U	TOP EIXO	-17°22'24,785861"	-48°19'38,685693"	22K	783994,458	8077141,245	8077263,22	783767,63	695,063	-11,76	706,823
31219	RN3239U	TOP EIXO	-17°22'24,505006"	-48°19'38,555692"	22K	783998,418	8077149,83	8077271,86	783771,48	695,076	-11,76	706,836
31220	RN3239U	TOP EIXO	-17°22'24,210390"	-48°19'38,420202"	22K	784002,546	8077158,836	8077280,91	783775,48	695,114	-11,76	706,874
31221	RN3239U	TOP EIXO	-17°22'23,736082"	-48°19'38,204605"	22K	784009,117	8077173,336	8077295,49	783781,85	695,237	-11,76	706,997
31222	RN3239U	TOP EIXO	-17°22'23,517838"	-48°19'38,105589"	22K	784012,135	8077180,008	8077302,20	783784,78	695,327	-11,76	707,087
31223	RN3239U	TOP EIXO	-17°22'23,003297"	-48°19'37,871819"	22K	784019,26	8077195,738	8077318,02	783791,69	695,54	-11,76	707,3
31224	RN3239U	TOP EIXO	-17°22'22,602033"	-48°19'37,689495"	22K	784024,817	8077208,005	8077330,35	783797,08	695,845	-11,76	707,605
31225	RN3239U	TOP EIXO	-17°22'22,058744"	-48°19'37,443040"	22K	784032,329	8077224,614	8077347,05	783804,36	696,364	-11,76	708,124
31226	RN3239U	TOP EIXO	-17°22'21,804826"	-48°19'37,328866"	22K	784035,81	8077232,377	8077354,86	783807,73	696,671	-11,76	708,431
31227	RN3239U	TOP EIXO	-17°22'21,379719"	-48°19'37,135952"	22K	784041,69	8077245,373	8077367,92	783813,44	697,25	-11,76	709,01
31228	RN3239U	TOP EIXO	-17°22'21,161173"	-48°19'37,036298"	22K	784044,727	8077252,054	8077374,64	783816,38	697,564	-11,76	709,324
31229	RN3239U	TOP EIXO	-17°22'20,610600"	-48°19'36,787275"	22K	784052,318	8077268,886	8077391,57	783823,74	698,539	-11,76	710,299
31230	RN3239U	TOP EIXO	-17°22'19,692309"	-48°19'36,374945"	22K	784064,89	8077296,961	8077419,79	783835,93	700,433	-11,76	712,193
31231	RN3239U	TOP EIXO	-17°22'18,787068"	-48°19'35,966015"	22K	784077,356	8077324,636	8077447,62	783848,01	702,733	-11,76	714,493
31232	RN3239U	TOP EIXO	-17°22'16,934215"	-48°19'35,132927"	22K	784102,756	8077381,283	8077504,58	783872,64	707,665	-11,76	719,425
31233	RN3239U	TOP EIXO	-17°22'15,894772"	-48°19'34,663819"	22K	784117,057	8077413,061	8077536,53	783886,50	710,44	-11,76	722,2
31234	RN3239U	TOP EIXO	-17°22'14,974516"	-48°19'34,250507"	22K	784129,659	8077441,196	8077564,82	783898,72	712,881	-11,76	724,641
31235	RN3239U	TOP EIXO	-17°22'14,092144"	-48°19'33,852287"	22K	784141,799	8077468,172	8077591,94	783910,49	715,245	-11,76	727,005
31236	RN3239U	TOP EIXO	-17°22'13,326948"	-48°19'33,507690"	22K	784152,305	8077491,566	8077615,46	783920,67	717,243	-11,76	729,003
31237	RN3239U	TOP EIXO	-17°22'12,539433"	-48°19'33,152279"	22K	784163,14	8077515,642	8077639,67	783931,18	719,254	-11,76	731,014
31238	RN3239U	TOP EIXO	-17°22'11,706828"	-48°19'32,775279"	22K	784174,632	8077541,096	8077665,26	783942,32	721,26	-11,76	733,02
31239	RN3239U	TOP EIXO	-17°22'10,986710"	-48°19'32,448990"	22K	784184,578	8077563,111	8077687,40	783951,96	722,862	-11,76	734,622
31240	RN3239U	TOP EIXO	-17°22'10,696120"	-48°19'32,317915"	22K	784188,574	8077571,995	8077696,33	783955,84	723,51	-11,76	735,27
31241	RN3239U	TOP EIXO	-17°22'10,142395"	-48°19'32,066710"	22K	784196,231	8077588,923	8077713,35	783963,26	724,636	-11,76	736,396
31242	RN3239U	TOP EIXO	-17°22'09,283839"	-48°19'31,677088"	22K	784208,107	8077615,17	8077739,74	783974,78	726,309	-11,76	738,069
31243	RN3239U	TOP EIXO	-17°22'08,086718"	-48°19'31,133153"	22K	784224,686	8077651,767	8077776,54	783990,85	728,396	-11,76	740,156
31244	RN3239U	TOP EIXO	-17°22'06,499330"	-48°19'30,414835"	22K	784246,583	8077700,296	8077825,34	784012,08	730,9	-11,76	742,66
31245	RN3239U	TOP EIXO	-17°22'05,914888"	-48°19'30,149554"	22K	784254,669	8077718,163	8077843,30	784019,93	731,845	-11,76	743,605
31246	RN3239U	TOP EIXO	-17°22'05,177693"	-48°19'29,815426"	22K	784264,854	8077740,7	8077865,96	784029,80	733,003	-11,76	744,763

31247	RN3239U	TOP EIXO	-17°22'04,210026"	-48°19'29,377251"	22K	784278,211	8077770,283	8077895,71	784042,75	734,536	-11,76	746,296
31248	RN3239U	TOP EIXO	-17°22'03,021193"	-48°19'28,838011"	22K	784294,648	8077806,627	8077932,25	784058,69	736,348	-11,76	748,108
31249	RN3239U	TOP EIXO	-17°22'02,189092"	-48°19'28,462333"	22K	784306,101	8077832,066	8077957,83	784069,79	737,695	-11,76	749,455
31250	RN3239U	TOP EIXO	-17°22'01,825842"	-48°19'28,297580"	22K	784311,123	8077843,171	8077969,00	784074,66	738,25	-11,76	750,01
31251	RN3239U	TOP EIXO	-17°22'01,565325"	-48°19'28,178700"	22K	784314,746	8077851,135	8077977,01	784078,18	738,684	-11,76	750,444
31252	RN3239U	TOP EIXO	-17°22'01,278770"	-48°19'28,045539"	22K	784318,802	8077859,894	8077985,81	784082,11	739,124	-11,76	750,884
31253	RN3239U	TOP EIXO	-17°22'01,131433"	-48°19'27,975666"	22K	784320,929	8077864,397	8077990,34	784084,18	739,365	-11,76	751,125
31254	RN3239U	TOP EIXO	-17°22'00,945848"	-48°19'27,885323"	22K	784323,677	8077870,068	8077996,05	784086,85	739,668	-11,76	751,428
31255	RN3239U	TOP EIXO	-17°22'00,776533"	-48°19'27,800838"	22K	784326,245	8077875,241	8078001,25	784089,34	739,933	-11,76	751,693
31256	RN3239U	TOP EIXO	-17°22'00,571205"	-48°19'27,695309"	22K	784329,45	8077881,513	8078007,56	784092,46	740,23	-11,76	751,99
31257	RN3239U	TOP EIXO	-17°22'00,477878"	-48°19'27,645405"	22K	784330,964	8077884,363	8078010,43	784093,94	740,373	-11,76	752,133
31258	RN3239U	TOP EIXO	-17°22'00,186500"	-48°19'27,487159"	22K	784335,763	8077893,26	8078019,39	784098,61	740,792	-11,76	752,552
31259	RN3239U	TOP EIXO	-17°22'00,064851"	-48°19'27,419960"	22K	784337,8	8077896,974	8078023,13	784100,60	740,974	-11,76	752,734
31260	RN3239U	TOP EIXO	-17°21'59,854431"	-48°19'27,300793"	22K	784341,41	8077903,397	8078029,60	784104,12	741,28	-11,76	753,04
31261	RN3239U	TOP EIXO	-17°21'59,528890"	-48°19'27,111455"	22K	784347,142	8077913,332	8078039,60	784109,72	741,687	-11,76	753,447
31262	RN3239U	TOP EIXO	-17°21'59,398937"	-48°19'27,033610"	22K	784349,497	8077917,297	8078043,60	784112,02	741,871	-11,76	753,631
31263	RN3239U	TOP EIXO	-17°21'59,244474"	-48°19'26,938989"	22K	784352,358	8077922,009	8078048,34	784114,81	742,063	-11,76	753,823
31264	RN3239U	TOP EIXO	-17°21'59,118051"	-48°19'26,860077"	22K	784354,743	8077925,865	8078052,23	784117,14	742,22	-11,76	753,98
31265	RN3239U	TOP EIXO	-17°21'58,977714"	-48°19'26,771481"	22K	784357,42	8077930,145	8078056,54	784119,76	742,389	-11,76	754,149
31266	RN3239U	TOP EIXO	-17°21'58,828368"	-48°19'26,672995"	22K	784360,393	8077934,698	8078061,13	784122,67	742,575	-11,76	754,335
31267	RN3239U	TOP EIXO	-17°21'58,681535"	-48°19'26,575216"	22K	784363,344	8077939,174	8078065,65	784125,56	742,752	-11,76	754,512
31268	RN3239U	TOP EIXO	-17°21'58,392336"	-48°19'26,375735"	22K	784369,36	8077947,987	8078074,54	784131,45	743,074	-11,76	754,834
31269	RN3239U	TOP EIXO	-17°21'58,187057"	-48°19'26,227750"	22K	784373,819	8077954,24	8078080,84	784135,83	743,297	-11,76	755,057
31270	RN3239U	TOP EIXO	-17°21'57,990459"	-48°19'26,082212"	22K	784378,202	8077960,227	8078086,89	784140,13	743,487	-11,76	755,247
31271	RN3239U	TOP EIXO	-17°21'57,792715"	-48°19'25,931274"	22K	784382,745	8077966,247	8078092,96	784144,59	743,699	-11,76	755,459
31272	RN3239U	TOP EIXO	-17°21'57,489953"	-48°19'25,694985"	22K	784389,854	8077975,462	8078102,27	784151,57	743,942	-11,76	755,702
31273	RN3239U	TOP EIXO	-17°21'57,326067"	-48°19'25,564343"	22K	784393,783	8077980,449	8078107,31	784155,43	744,099	-11,76	755,859
31274	RN3239U	TOP EIXO	-17°21'57,118319"	-48°19'25,392255"	22K	784398,955	8077986,768	8078113,69	784160,51	744,303	-11,76	756,063
31275	RN3239U	TOP EIXO	-17°21'56,818158"	-48°19'25,131721"	22K	784406,779	8077995,893	8078122,92	784168,21	744,504	-11,76	756,264
31276	RN3239U	TOP EIXO	-17°21'56,661756"	-48°19'24,994335"	22K	784410,904	8078000,647	8078127,72	784172,27	744,611	-11,76	756,371
31277	RN3239U	TOP EIXO	-17°21'56,501282"	-48°19'24,849085"	22K	784415,263	8078005,523	8078132,66	784176,56	744,722	-11,76	756,482
31278	RN3239U	TOP EIXO	-17°21'56,356126"	-48°19'24,716343"	22K	784419,246	8078009,933	8078137,12	784180,48	744,811	-11,76	756,571
31279	RN3239U	TOP EIXO	-17°21'56,039097"	-48°19'24,422232"	22K	784428,069	8078019,563	8078146,86	784189,17	744,979	-11,76	756,739
31280	RN3239U	TOP EIXO	-17°21'55,877628"	-48°19'24,265825"	22K	784432,758	8078024,465	8078151,82	784193,79	745,079	-11,76	756,839
31281	RN3239U	TOP EIXO	-17°21'55,776386"	-48°19'24,166335"	22K	784435,74	8078027,538	8078154,93	784196,73	745,114	-11,76	756,874
31282	RN3239U	TOP EIXO	-17°21'55,627290"	-48°19'24,016181"	22K	784440,239	8078032,062	8078159,51	784201,16	745,188	-11,76	756,948
31283	RN3239U	TOP EIXO	-17°21'55,253403"	-48°19'23,625458"	22K	784451,94	8078043,401	8078171,00	784212,70	745,305	-11,76	757,065
31284	RN3239U	TOP EIXO	-17°21'55,062241"	-48°19'23,419747"	22K	784458,098	8078049,196	8078176,88	784218,78	745,375	-11,76	757,135
31285	RN3239U	TOP EIXO	-17°21'54,932150"	-48°19'23,275783"	22K	784462,406	8078053,138	8078180,88	784223,03	745,417	-11,76	757,177
31286	RN3239U	TOP EIXO	-17°21'54,780480"	-48°19'23,108230"	22K	784467,42	8078057,734	8078185,54	784227,98	745,348	-11,76	757,108
31287	RN3239U	TOP EIXO	-17°21'54,599183"	-48°19'22,898686"	22K	784473,687	8078063,224	8078191,11	784234,17	745,446	-11,76	757,206
31288	RN3239U	TOP EIXO	-17°21'54,482354"	-48°19'22,756967"	22K	784477,923	8078066,759	8078194,70	784238,36	745,452	-11,76	757,212
31289	RN3239U	TOP EIXO	-17°21'54,360873"	-48°19'22,607732"	22K	784482,383	8078070,434	8078198,43	784242,76	745,452	-11,76	757,212
31290	RN3239U	TOP EIXO	-17°21'54,187786"	-48°19'22,389842"	22K	784488,893	8078075,668	8078203,75	784249,20	745,411	-11,76	757,171
31291	RN3239U	TOP EIXO	-17°21'54,068248"	-48°19'22,235128"	22K	784493,514	8078079,281	8078207,42	784253,77	745,372	-11,76	757,132
31292	RN3239U	TOP EIXO	-17°21'53,914473"	-48°19'22,031786"	22K	784499,586	8078083,927	8078212,15	784259,77	745,351	-11,76	757,111
31293	RN3239U	TOP EIXO	-17°21'53,820589"	-48°19'21,903988"	22K	784503,401	8078086,762	8078215,03	784263,55	745,338	-11,76	757,098
31294	RN3239U	TOP EIXO	-17°21'53,711734"	-48°19'21,753148"	22K	784507,903	8078090,048	8078218,38	784268,00	745,293	-11,76	757,053
31295	RN3239U	TOP EIXO	-17°21'53,628651"	-48°19'21,635587"	22K	784511,411	8078092,555	8078220,93	784271,48	745,267	-11,76	757,027
31296	RN3239U	TOP EIXO	-17°21'53,543546"	-48°19'21,512706"	22K	784515,077	8078095,122	8078223,54	784275,11	745,222	-11,76	756,982

31297	RN3239U	TOP EIXO	-17°21'53,492257"	-48°19'21,438561"	22K	784517,289	8078096,669	8078225,12	784277,30	745,203	-11,76	756,963
31298	RN3239U	TOP EIXO	-17°21'53,428067"	-48°19'21,343104"	22K	784520,136	8078098,604	8078227,09	784280,11	745,157	-11,76	756,917
31299	RN3239U	TOP EIXO	-17°21'53,375874"	-48°19'21,267008"	22K	784522,406	8078100,178	8078228,70	784282,36	745,142	-11,76	756,902
31300	RN3239U	TOP EIXO	-17°21'53,299158"	-48°19'21,153926"	22K	784525,779	8078102,491	8078231,05	784285,70	745,091	-11,76	756,851
31301	RN3239U	TOP EIXO	-17°21'53,221825"	-48°19'21,033539"	22K	784529,368	8078104,82	8078233,43	784289,26	745,039	-11,76	756,799
31302	RN3239U	TOP EIXO	-17°21'53,133333"	-48°19'20,898146"	22K	784533,405	8078107,486	8078236,15	784293,26	744,997	-11,76	756,757
31303	RN3239U	TOP EIXO	-17°21'53,034048"	-48°19'20,738500"	22K	784538,163	8078110,474	8078239,20	784297,97	744,934	-11,76	756,694
31304	RN3239U	TOP EIXO	-17°21'52,966612"	-48°19'20,628804"	22K	784541,432	8078112,503	8078241,27	784301,21	744,855	-11,76	756,615
31305	RN3239U	TOP EIXO	-17°21'52,841571"	-48°19'20,425045"	22K	784547,504	8078116,265	8078245,11	784307,23	744,742	-11,76	756,502
31306	RN3239U	TOP EIXO	-17°21'52,746408"	-48°19'20,267337"	22K	784552,203	8078119,127	8078248,03	784311,89	744,652	-11,76	756,412
31307	RN3239U	TOP EIXO	-17°21'52,614252"	-48°19'20,044519"	22K	784558,841	8078123,1	8078252,09	784318,47	744,502	-11,76	756,262
31308	RN3239U	TOP EIXO	-17°21'52,529690"	-48°19'19,901486"	22K	784563,102	8078125,642	8078254,69	784322,69	744,432	-11,76	756,192
31309	RN3239U	TOP EIXO	-17°21'52,396619"	-48°19'19,668626"	22K	784570,037	8078129,639	8078258,78	784329,57	744,273	-11,76	756,033
31310	RN3239U	TOP EIXO	-17°21'52,303580"	-48°19'19,499613"	22K	784575,069	8078132,431	8078261,64	784334,56	744,15	-11,76	755,91
31311	RN3239U	TOP EIXO	-17°21'52,215972"	-48°19'19,335497"	22K	784579,954	8078135,058	8078264,33	784339,41	744,019	-11,76	755,779
31312	RN3239U	TOP EIXO	-17°21'52,147130"	-48°19'19,205880"	22K	784583,812	8078137,122	8078266,44	784343,23	743,925	-11,76	755,685
31313	RN3239U	TOP EIXO	-17°21'52,065450"	-48°19'19,045031"	22K	784588,598	8078139,568	8078268,95	784347,99	743,776	-11,76	755,536
31314	RN3239U	TOP EIXO	-17°21'51,956325"	-48°19'18,830478"	22K	784594,982	8078142,836	8078272,31	784354,32	743,61	-11,76	755,37
31315	RN3239U	TOP EIXO	-17°21'51,850888"	-48°19'18,616989"	22K	784601,333	8078145,991	8078275,54	784360,63	743,407	-11,76	755,167
31316	RN3239U	TOP EIXO	-17°21'51,746955"	-48°19'18,399280"	22K	784607,808	8078149,098	8078278,74	784367,06	743,239	-11,76	754,999
31317	RN3239U	TOP EIXO	-17°21'51,637880"	-48°19'18,161738"	22K	784614,871	8078152,355	8078282,09	784374,07	742,988	-11,76	754,748
31318	RN3239U	TOP EIXO	-17°21'51,556369"	-48°19'17,977187"	22K	784620,357	8078154,786	8078284,59	784379,52	742,855	-11,76	754,615
31319	RN3239U	TOP EIXO	-17°21'51,512037"	-48°19'17,876364"	22K	784623,354	8078156,108	8078285,95	784382,50	742,755	-11,76	754,515
31320	RN3239U	TOP EIXO	-17°21'51,376930"	-48°19'17,559571"	22K	784632,769	8078160,133	8078290,10	784391,85	742,494	-11,76	754,254
31321	RN3239U	TOP EIXO	-17°21'51,308507"	-48°19'17,388474"	22K	784637,852	8078162,167	8078292,20	784396,91	742,366	-11,76	754,126
31322	RN3239U	TOP EIXO	-17°21'51,242547"	-48°19'17,221641"	22K	784642,808	8078164,127	8078294,23	784401,83	742,22	-11,76	753,98
31323	RN3239U	TOP EIXO	-17°21'51,167787"	-48°19'17,028934"	22K	784648,532	8078166,347	8078296,52	784407,52	742,052	-11,76	753,812
31324	RN3239U	TOP EIXO	-17°21'51,078874"	-48°19'16,786969"	22K	784655,717	8078168,982	8078299,25	784414,67	741,848	-11,76	753,608
31325	RN3239U	TOP EIXO	-17°21'51,009424"	-48°19'16,595099"	22K	784661,414	8078171,039	8078301,39	784420,33	741,713	-11,76	753,473
31326	RN3239U	TOP EIXO	-17°21'50,953377"	-48°19'16,432828"	22K	784666,231	8078172,696	8078303,11	784425,13	741,582	-11,76	753,342
31327	RN3239U	TOP EIXO	-17°21'50,888934"	-48°19'16,245795"	22K	784671,783	8078174,601	8078305,08	784430,65	741,426	-11,76	753,186
31328	RN3239U	TOP EIXO	-17°21'50,830104"	-48°19'16,062810"	22K	784677,213	8078176,335	8078306,89	784436,05	741,254	-11,76	753,014
31329	RN3239U	TOP EIXO	-17°21'50,764535"	-48°19'15,857240"	22K	784683,313	8078178,267	8078308,90	784442,12	741,067	-11,76	752,827
31330	RN3239U	TOP EIXO	-17°21'50,711573"	-48°19'15,687510"	22K	784688,349	8078179,826	8078310,53	784447,14	740,931	-11,76	752,691
31331	RN3239U	TOP EIXO	-17°21'50,653714"	-48°19'15,492019"	22K	784694,148	8078181,525	8078312,31	784452,91	740,785	-11,76	752,545
31332	RN3239U	TOP EIXO	-17°21'50,618345"	-48°19'15,368653"	22K	784697,807	8078182,562	8078313,39	784456,55	740,705	-11,76	752,465
31333	RN3239U	TOP EIXO	-17°21'50,562569"	-48°19'15,170931"	22K	784703,671	8078184,196	8078315,10	784462,39	740,518	-11,76	752,278
31334	RN3239U	TOP EIXO	-17°21'50,512176"	-48°19'14,991548"	22K	784708,991	8078185,672	8078316,65	784467,69	740,359	-11,76	752,119
31335	RN3239U	TOP EIXO	-17°21'50,430914"	-48°19'14,689784"	22K	784717,939	8078188,047	8078319,14	784476,60	740,128	-11,76	751,888
31336	RN3239U	TOP EIXO	-17°21'50,341220"	-48°19'14,324188"	22K	784728,776	8078190,655	8078321,90	784487,39	739,809	-11,76	751,569
31337	RN3239U	TOP EIXO	-17°21'50,303426"	-48°19'14,165511"	22K	784733,479	8078191,752	8078323,06	784492,08	739,698	-11,76	751,458
31338	RN3239U	TOP EIXO	-17°21'50,157723"	-48°19'13,548501"	22K	784751,766	8078195,979	8078327,53	784510,30	739,196	-11,76	750,956
31339	RN3239U	TOP EIXO	-17°21'49,967888"	-48°19'12,746262"	22K	784775,543	8078201,487	8078333,35	784533,99	738,557	-11,76	750,317
31340	RN3239U	TOP EIXO	-17°21'49,599155"	-48°19'11,179376"	22K	784821,982	8078212,182	8078344,66	784580,25	737,288	-11,76	749,048
31341	RN3239U	TOP EIXO	-17°21'49,258945"	-48°19'09,722550"	22K	784865,158	8078222,045	8078355,10	784623,27	736,192	-11,76	747,952
31342	RN3239U	TOP EIXO	-17°21'48,702867"	-48°19'07,317035"	22K	784936,448	8078238,156	8078372,16	784694,30	734,771	-11,76	746,531
31343	RN3239U	TOP EIXO	-17°21'48,403404"	-48°19'06,016510"	22K	784974,99	8078246,83	8078381,35	784732,71	734,207	-11,76	745,967
31344	RN3239U	TOP EIXO	-17°21'48,134627"	-48°19'04,861054"	22K	785009,234	8078254,62	8078389,60	784766,82	733,834	-11,76	745,594
31345	RN3239U	TOP EIXO	-17°21'47,705268"	-48°19'03,015072"	22K	785063,943	8078267,064	8078402,77	784821,33	733,527	-11,76	745,287
31346	RN3239U	TOP EIXO	-17°21'47,387031"	-48°19'01,648603"	22K	785104,441	8078276,288	8078412,53	784861,68	733,61	-11,76	745,37

31347	RN3239U	TOP EIXO	-17°21'46,949953"	-48°18'59,773216"	22K	785160,022	8078288,957	8078425,94	784917,06	734,161	-11,76	745,921
31348	RN3239U	TOP EIXO	-17°21'46,572843"	-48°18'58,148610"	22K	785208,17	8078299,885	8078437,51	784965,03	734,848	-11,76	746,608
31349	RN3239U	TOP EIXO	-17°21'46,197014"	-48°18'56,534923"	22K	785255,995	8078310,778	8078449,04	785012,68	735,49	-11,76	747,25
31350	RN3239U	TOP EIXO	-17°21'45,889665"	-48°18'55,207746"	22K	785295,328	8078319,683	8078458,47	785051,87	736,063	-11,76	747,823
31351	RN3239U	TOP EIXO	-17°21'45,744634"	-48°18'54,574146"	22K	785314,105	8078323,882	8078462,92	785070,58	736,33	-11,76	748,09
31352	RN3239U	TOP EIXO	-17°21'45,377696"	-48°18'52,983933"	22K	785361,233	8078334,511	8078474,18	785117,54	737,033	-11,76	748,793
31353	RN3239U	TOP EIXO	-17°21'45,132789"	-48°18'51,929608"	22K	785392,48	8078341,608	8078481,69	785148,67	737,418	-11,76	749,178
31354	RN3239U	TOP EIXO	-17°21'44,888165"	-48°18'50,867391"	22K	785423,96	8078348,693	8078489,19	785180,04	737,861	-11,76	749,621
31355	RN3239U	TOP EIXO	-17°21'44,606304"	-48°18'49,707773"	22K	785458,333	8078356,883	8078497,84	785214,28	738,29	-11,76	750,05
31356	RN3239U	TOP EIXO	-17°21'44,377616"	-48°18'48,863730"	22K	785483,362	8078363,568	8078504,86	785239,20	738,697	-11,76	750,457
31357	RN3239U	TOP EIXO	-17°21'44,295827"	-48°18'48,576810"	22K	785491,872	8078365,965	8078507,37	785247,68	738,816	-11,76	750,576
31358	RN3239U	TOP EIXO	-17°21'44,210058"	-48°18'48,291268"	22K	785500,343	8078368,485	8078510,00	785256,11	738,958	-11,76	750,718
31359	RN3239U	TOP EIXO	-17°21'44,137155"	-48°18'48,058218"	22K	785507,258	8078370,631	8078512,24	785262,99	739,042	-11,76	750,802
31360	RN3239U	TOP EIXO	-17°21'44,043646"	-48°18'47,777359"	22K	785515,594	8078373,391	8078515,11	785271,29	739,158	-11,76	750,918
31361	RN3239U	TOP EIXO	-17°21'43,945354"	-48°18'47,484180"	22K	785524,296	8078376,293	8078518,13	785279,94	739,266	-11,76	751,026
31362	RN3239U	TOP EIXO	-17°21'43,841910"	-48°18'47,197068"	22K	785532,821	8078379,356	8078521,30	785288,42	739,389	-11,76	751,149
31363	RN3239U	TOP EIXO	-17°21'43,706781"	-48°18'46,838508"	22K	785543,47	8078383,364	8078525,45	785299,01	739,55	-11,76	751,31
31364	RN3239U	TOP EIXO	-17°21'43,599465"	-48°18'46,565706"	22K	785551,574	8078386,552	8078528,75	785307,07	739,66	-11,76	751,42
31365	RN3239U	TOP EIXO	-17°21'43,489042"	-48°18'46,296335"	22K	785559,578	8078389,837	8078532,14	785315,02	739,783	-11,76	751,543
31366	RN3239U	TOP EIXO	-17°21'43,305265"	-48°18'45,869285"	22K	785572,271	8078395,313	8078537,78	785327,63	739,968	-11,76	751,728
31367	RN3239U	TOP EIXO	-17°21'43,103917"	-48°18'45,431521"	22K	785585,288	8078401,325	8078543,96	785340,56	740,194	-11,76	751,954
31368	RN3239U	TOP EIXO	-17°21'42,948382"	-48°18'45,107691"	22K	785594,92	8078405,975	8078548,74	785350,13	740,369	-11,76	752,129
31369	RN3239U	TOP EIXO	-17°21'42,809159"	-48°18'44,831530"	22K	785603,137	8078410,143	8078553,02	785358,28	740,471	-11,76	752,231
31370	RN3239U	TOP EIXO	-17°21'42,687792"	-48°18'44,601863"	22K	785609,973	8078413,781	8078556,74	785365,06	740,571	-11,76	752,331
31371	RN3239U	TOP EIXO	-17°21'42,567600"	-48°18'44,384603"	22K	785616,442	8078417,388	8078560,44	785371,48	740,682	-11,76	752,442
31372	RN3239U	TOP EIXO	-17°21'42,374397"	-48°18'44,039927"	22K	785626,706	8078423,188	8078566,37	785381,66	740,857	-11,76	752,617
31373	RN3239U	TOP EIXO	-17°21'42,238406"	-48°18'43,805937"	22K	785633,676	8078427,274	8078570,55	785388,57	740,964	-11,76	752,724
31374	RN3239U	TOP EIXO	-17°21'42,048023"	-48°18'43,489658"	22K	785643,1	8078432,999	8078576,40	785397,91	741,103	-11,76	752,863
31375	RN3239U	TOP EIXO	-17°21'41,946730"	-48°18'43,326327"	22K	785647,968	8078436,047	8078579,51	785402,74	741,194	-11,76	752,954
31376	RN3239U	TOP EIXO	-17°21'41,712023"	-48°18'42,961029"	22K	785658,859	8078443,115	8078586,72	785413,53	741,379	-11,76	753,139
31377	RN3239U	TOP EIXO	-17°21'41,576776"	-48°18'42,755704"	22K	785664,982	8078447,19	8078590,87	785419,59	741,477	-11,76	753,237
31378	RN3239U	TOP EIXO	-17°21'41,371759"	-48°18'42,463339"	22K	785673,706	8078453,375	8078597,17	785428,23	741,61	-11,76	753,37
31379	RN3239U	TOP EIXO	-17°21'41,180786"	-48°18'42,190337"	22K	785681,852	8078459,136	8078603,04	785436,29	741,729	-11,76	753,489
31380	RN3239U	TOP EIXO	-17°21'41,064154"	-48°18'42,027500"	22K	785686,712	8078462,656	8078606,62	785441,10	741,843	-11,76	753,603
31381	RN3239U	TOP EIXO	-17°21'40,859631"	-48°18'41,759809"	22K	785694,707	8078468,836	8078612,91	785449,01	741,989	-11,76	753,749
31382	RN3239U	TOP EIXO	-17°21'40,627119"	-48°18'41,468218"	22K	785703,42	8078475,867	8078620,05	785457,62	742,119	-11,76	753,879
31383	RN3239U	TOP EIXO	-17°21'40,223260"	-48°18'40,980192"	22K	785718,009	8078488,087	8078632,46	785472,04	742,276	-11,76	754,036
31384	RN3239U	TOP EIXO	-17°21'39,947304"	-48°18'40,651791"	22K	785727,828	8078496,439	8078640,94	785481,74	742,423	-11,76	754,183
31385	RN3239U	TOP EIXO	-17°21'39,277641"	-48°18'39,855294"	22K	785751,643	8078516,707	8078661,51	785505,26	742,621	-11,76	754,381
31386	RN3239U	TOP EIXO	-17°21'38,890789"	-48°18'39,394073"	22K	785765,433	8078528,415	8078673,40	785518,89	742,679	-11,76	754,439
31387	RN3239U	TOP EIXO	-17°21'38,269689"	-48°18'38,652562"	22K	785787,603	8078547,212	8078692,48	785540,79	742,759	-11,76	754,519
31388	RN3239U	TOP EIXO	-17°21'38,121725"	-48°18'38,475931"	22K	785792,884	8078551,69	8078697,03	785546,01	742,731	-11,76	754,491
31389	RN3239U	TOP EIXO	-17°21'37,950039"	-48°18'38,268804"	22K	785799,076	8078556,885	8078702,31	785552,13	742,748	-11,76	754,508
31390	RN3239U	TOP EIXO	-17°21'37,539519"	-48°18'37,783554"	22K	785813,586	8078569,311	8078714,92	785566,46	742,702	-11,76	754,462
31391	RN3239U	TOP EIXO	-17°21'36,655765"	-48°18'36,731059"	22K	785845,055	8078596,058	8078742,07	785597,55	742,466	-11,76	754,226
31392	RN3239U	TOP EIXO	-17°21'35,982644"	-48°18'35,933943"	22K	785868,89	8078616,432	8078762,76	785621,10	742,177	-11,76	753,937
31393	RN3239U	TOP EIXO	-17°21'35,547061"	-48°18'35,417678"	22K	785884,327	8078629,616	8078776,14	785636,35	741,947	-11,76	753,707
31394	RN3239U	TOP EIXO	-17°21'34,736862"	-48°18'34,455728"	22K	785913,09	8078654,138	8078801,03	785664,77	741,352	-11,76	753,112
31395	RN3239U	TOP EIXO	-17°21'33,788963"	-48°18'33,328716"	22K	785946,788	8078682,827	8078830,16	785698,06	740,378	-11,76	752,138
31396	RN3239U	TOP EIXO	-17°21'32,961171"	-48°18'32,344954"	22K	785976,203	8078707,881	8078855,59	785727,12	739,348	-11,76	751,108

31397	RN3239U	TOP EIXO	-17°21'32,447363"	-48°18'31,736904"	22K	785994,385	8078723,433	8078871,38	785745,08	738,627	-11,76	750,387
31398	RN3239U	TOP EIXO	-17°21'31,590916"	-48°18'30,716122"	22K	786024,906	8078749,353	8078897,70	785775,23	737,241	-11,76	749,001
31399	RN3239U	TOP EIXO	-17°21'30,365952"	-48°18'29,258612"	22K	786068,486	8078786,427	8078935,33	785818,29	735,04	-11,76	746,8
31400	RN3239U	TOP EIXO	-17°21'29,846103"	-48°18'28,643952"	22K	786086,866	8078802,162	8078951,31	785836,45	734,119	-11,76	745,879
31401	RN3239U	TOP EIXO	-17°21'29,257100"	-48°18'27,947087"	22K	786107,704	8078819,99	8078969,40	785857,03	733,056	-11,76	744,816
31402	RN3239U	TOP EIXO	-17°21'28,939334"	-48°18'27,568323"	22K	786119,029	8078829,607	8078979,17	785868,22	732,483	-11,76	744,243
31403	RN3239U	TOP EIXO	-17°21'28,061434"	-48°18'26,524098"	22K	786150,252	8078856,177	8079006,14	785899,07	730,959	-11,76	742,719
31404	RN3239U	TOP EIXO	-17°21'26,829695"	-48°18'25,066196"	22K	786193,847	8078893,459	8079043,99	785942,13	728,785	-11,76	740,545
31405	RN3239U	TOP EIXO	-17°21'25,944487"	-48°18'24,010642"	22K	786225,408	8078920,249	8079071,19	785973,32	727,779	-11,76	739,539
31406	RN3239U	TOP EIXO	-17°21'25,557918"	-48°18'23,554175"	22K	786239,058	8078931,95	8079083,06	785986,80	727,538	-11,76	739,298
31407	RN3239U	TOP EIXO	-17°21'25,098057"	-48°18'23,005239"	22K	786255,471	8078945,867	8079097,19	786003,02	727,433	-11,76	739,193
31408	RN3239U	TOP EIXO	-17°21'22,935480"	-48°18'20,430925"	22K	786332,445	8079011,317	8079163,64	786079,06	728,248	-11,76	740,008
31409	RN3239U	TOP EIXO	-17°21'21,670067"	-48°18'18,926108"	22K	786377,441	8079049,615	8079202,52	786123,52	729,444	-11,76	741,204
31410	RN3239U	TOP EIXO	-17°21'20,977043"	-48°18'18,103184"	22K	786402,048	8079070,59	8079223,81	786147,83	730,333	-11,76	742,093
31411	RN3239U	TOP EIXO	-17°21'20,091373"	-48°18'17,052565"	22K	786433,464	8079097,396	8079251,02	786178,86	731,549	-11,76	743,309
31412	RN3239U	TOP EIXO	-17°21'19,324694"	-48°18'16,141787"	22K	786460,698	80791120,6	8079274,58	786205,77	732,589	-11,76	744,349
31413	RN3239U	TOP EIXO	-17°21'18,179132"	-48°18'14,780638"	22K	786501,399	8079155,271	8079309,78	786245,98	734,163	-11,76	745,923
31414	RN3239U	TOP EIXO	-17°21'17,271920"	-48°18'13,699941"	22K	786533,713	8079182,727	8079337,65	786277,90	735,451	-11,76	747,211
31415	RN3239U	TOP EIXO	-17°21'15,910458"	-48°18'12,081891"	22K	786582,096	8079223,932	8079379,48	786325,70	737,327	-11,76	749,087
31416	RN3239U	TOP EIXO	-17°21'15,703665"	-48°18'11,834633"	22K	786589,489	8079230,19	8079385,84	786333,01	737,598	-11,76	749,358
31417	RN3239U	TOP EIXO	-17°21'15,225836"	-48°18'11,267729"	22K	786606,441	8079244,652	8079400,52	786349,76	738,17	-11,76	749,93
31418	RN3239U	TOP EIXO	-17°21'13,854564"	-48°18'09,638559"	22K	786655,157	8079286,154	8079442,65	786397,88	739,278	-11,76	751,038
31419	RN3239U	TOP EIXO	-17°21'13,021006"	-48°18'08,646208"	22K	786684,83	8079311,381	8079468,26	786427,20	739,537	-11,76	751,297
31420	RN3239U	TOP EIXO	-17°21'12,161577"	-48°18'07,618319"	22K	786715,564	8079337,389	8079494,66	786457,57	739,565	-11,76	751,325
31421	RN3239U	TOP EIXO	-17°21'11,676705"	-48°18'07,040488"	22K	786732,842	8079352,063	8079509,56	786474,64	739,4	-11,76	751,16
31422	RN3239U	TOP EIXO	-17°21'11,012201"	-48°18'06,247810"	22K	786756,544	8079372,173	8079529,98	786498,05	739,219	-11,76	750,979
31423	RN3239U	TOP EIXO	-17°21'10,051051"	-48°18'05,105128"	22K	786790,713	8079401,262	8079559,51	786531,81	738,747	-11,76	750,507
31424	RN3239U	TOP EIXO	-17°21'07,838254"	-48°18'02,475132"	22K	786869,357	8079468,232	8079627,50	786609,51	736,766	-11,76	748,526
31425	RN3239U	TOP EIXO	-17°21'06,980786"	-48°18'01,450988"	22K	786899,98	8079494,181	8079653,84	786639,76	735,747	-11,76	747,507
31426	RN3239U	TOP EIXO	-17°21'05,368392"	-48°17'59,530561"	22K	786957,405	8079542,978	8079703,38	786696,49	733,615	-11,76	745,375
31427	RN3239U	TOP EIXO	-17°21'02,793542"	-48°17'56,470552"	22K	787048,909	8079620,905	8079782,49	786786,90	729,789	-11,76	741,549
31428	RN3239U	TOP EIXO	-17°21'01,784286"	-48°17'55,266957"	22K	787084,899	8079651,448	8079813,50	786822,45	728,196	-11,76	739,956
31429	RN3239U	TOP EIXO	-17°21'00,133692"	-48°17'53,301892"	22K	787143,66	8079701,401	8079864,21	786880,51	725,504	-11,76	737,264
31430	RN3239U	TOP EIXO	-17°20'59,126866"	-48°17'52,105245"	22K	787179,444	8079731,872	8079895,14	786915,86	723,814	-11,76	735,574
31431	RN3239U	TOP EIXO	-17°20'58,451116"	-48°17'51,299255"	22K	787203,545	8079752,322	8079915,91	786939,67	722,691	-11,76	734,451
31432	RN3239U	TOP EIXO	-17°20'57,761925"	-48°17'50,482732"	22K	787227,963	8079773,181	8079937,08	786963,79	721,512	-11,76	733,272
31433	RN3239U	TOP EIXO	-17°20'56,695538"	-48°17'49,218989"	22K	787265,755	8079805,456	8079969,84	787001,13	719,724	-11,76	731,484
31434	RN3239U	TOP EIXO	-17°20'54,956290"	-48°17'47,156641"	22K	787327,429	8079858,095	8080023,28	787062,06	716,82	-11,76	728,58
31435	RN3239U	TOP EIXO	-17°20'53,861461"	-48°17'45,855175"	22K	787366,348	8079891,229	8080056,92	787100,51	715	-11,76	726,76
31436	RN3239U	TOP EIXO	-17°20'52,541282"	-48°17'44,283521"	22K	787413,346	8079931,182	8080097,48	787146,94	712,793	-11,76	724,553
31437	RN3239U	TOP EIXO	-17°20'51,973035"	-48°17'43,609452"	22K	787433,504	8079948,38	8080114,93	787166,85	711,897	-11,76	723,657
31438	RN3239U	TOP EIXO	-17°20'50,400771"	-48°17'41,740657"	22K	787489,389	8079995,963	8080163,24	787222,06	709,648	-11,76	721,408
31439	RN3239U	TOP EIXO	-17°20'49,234772"	-48°17'40,353116"	22K	787530,882	8080031,25	8080199,06	787263,06	708,174	-11,76	719,934
31440	RN3239U	TOP EIXO	-17°20'48,448253"	-48°17'39,413162"	22K	787558,989	8080055,051	8080223,23	787290,83	707,205	-11,75	718,955
31441	RN3239U	TOP EIXO	-17°20'47,787550"	-48°17'38,629252"	22K	787582,432	8080075,047	8080243,53	787313,99	706,349	-11,75	718,099
31442	RN3239U	TOP EIXO	-17°20'46,963809"	-48°17'37,646450"	22K	787611,821	8080099,975	8080268,83	787343,02	705,269	-11,75	717,019
31443	RN3239U	TOP EIXO	-17°20'46,386913"	-48°17'36,962972"	22K	787632,261	8080117,435	8080286,56	787363,21	704,422	-11,75	716,172
31444	RN3239U	TOP EIXO	-17°20'45,756530"	-48°17'36,211899"	22K	787654,721	8080136,512	8080305,92	787385,40	703,487	-11,75	715,237
31445	RN3239U	TOP EIXO	-17°20'45,585248"	-48°17'36,009234"	22K	787660,782	8080141,696	8080311,19	787391,39	703,211	-11,75	714,961
31446	RN3239U	TOP EIXO	-17°20'45,062968"	-48°17'35,385689"	22K	787679,428	8080157,501	8080327,23	787409,81	702,376	-11,75	714,126

31447	RN3239U	TOP EIXO	-17°20'43,970058"	-48°17'34,085554"	22K	787718,308	8080190,576	8080360,81	787448,23	700,321	-11,75	712,071
31448	RN3239U	TOP EIXO	-17°20'43,500329"	-48°17'33,525526"	22K	787735,055	8080204,791	8080375,24	787464,77	699,447	-11,75	711,197
31449	RN3239U	TOP EIXO	-17°20'42,32222"	-48°17'32,133013"	22K	787776,701	8080240,448	8080411,44	787505,91	696,93	-11,75	708,68
31450	RN3239U	TOP EIXO	-17°20'41,307960"	-48°17'30,927062"	22K	787812,765	8080271,143	8080442,60	787541,54	694,581	-11,75	706,331
31451	RN3239U	TOP EIXO	-17°20'40,340055"	-48°17'29,780927"	22K	787847,042	8080300,437	8080472,33	787575,40	692,169	-11,75	703,919
31452	RN3239U	TOP EIXO	-17°20'39,182787"	-48°17'28,412799"	22K	787887,959	8080335,463	8080507,89	787615,82	689,038	-11,75	700,788
31453	RN3239U	TOP EIXO	-17°20'38,743694"	-48°17'27,892207"	22K	787903,528	8080348,752	8080521,38	787631,21	687,8	-11,75	699,55
31454	RN3239U	TOP EIXO	-17°20'38,465814"	-48°17'27,574830"	22K	787913,024	8080357,167	8080529,91	787640,58	686,997	-11,75	698,747
31455	RN3239U	TOP EIXO	-17°20'38,241368"	-48°17'27,318923"	22K	787920,681	8080363,964	8080536,81	787648,14	686,361	-11,75	698,111
31456	RN3239U	TOP EIXO	-17°20'37,983284"	-48°17'27,046990"	22K	787928,826	8080371,789	8080544,74	787656,18	685,617	-11,75	697,367
31457	RN3239U	TOP EIXO	-17°20'37,802660"	-48°17'26,860377"	22K	787934,417	8080377,267	8080550,29	787661,69	685,096	-11,75	696,846
31458	RN3239U	TOP EIXO	-17°20'37,618442"	-48°17'26,670093"	22K	787940,118	8080382,854	8080555,95	787667,31	684,572	-11,75	696,322
31459	RN3239U	TOP EIXO	-17°20'37,312571"	-48°17'26,367245"	22K	787949,197	8080392,136	8080565,35	787676,26	683,693	-11,75	695,443
31460	RN3239U	TOP EIXO	-17°20'37,165609"	-48°17'26,227259"	22K	787953,396	8080396,598	8080569,86	787680,40	683,306	-11,75	695,056
31461	RN3239U	TOP EIXO	-17°20'36,900080"	-48°17'25,984143"	22K	787960,693	8080404,664	8080578,02	787687,58	682,516	-11,75	694,266
31462	RN3239U	TOP EIXO	-17°20'36,703682"	-48°17'25,811472"	22K	787965,879	8080410,633	8080584,06	787692,69	682,013	-11,75	693,763
31463	RN3239U	TOP EIXO	-17°20'36,401076"	-48°17'25,557730"	22K	787973,506	8080419,835	8080593,36	787700,19	681,185	-11,75	692,935
31464	RN3239U	TOP EIXO	-17°20'36,164057"	-48°17'25,364837"	22K	787979,307	8080427,045	8080600,64	787705,89	680,552	-11,75	692,302
31465	RN3239U	TOP EIXO	-17°20'35,920097"	-48°17'25,168323"	22K	787985,218	8080434,467	8080608,14	787711,69	679,926	-11,75	691,676
31466	RN3239U	TOP EIXO	-17°20'35,750682"	-48°17'25,038858"	22K	787989,116	8080439,624	8080613,34	787715,52	679,479	-11,75	691,229
31467	RN3239U	TOP EIXO	-17°20'35,567591"	-48°17'24,907731"	22K	787993,069	8080445,201	8080618,97	787719,40	679	-11,75	690,75
31468	RN3239U	TOP EIXO	-17°20'35,377479"	-48°17'24,769532"	22K	787997,234	8080450,991	8080624,81	787723,48	678,533	-11,75	690,283
31469	RN3239U	TOP EIXO	-17°20'35,030354"	-48°17'24,536586"	22K	788004,266	8080461,571	8080635,48	787730,37	677,707	-11,75	689,457
31470	RN3239U	TOP EIXO	-17°20'34,812083"	-48°17'24,395652"	22K	788008,524	8080468,226	8080642,19	787734,53	677,234	-11,75	688,984
31471	RN3239U	TOP EIXO	-17°20'34,598598"	-48°17'24,260030"	22K	788012,623	8080474,736	8080648,75	787738,54	676,814	-11,75	688,564
31472	RN3239U	TOP EIXO	-17°20'34,167556"	-48°17'24,005061"	22K	788020,342	8080487,888	8080662,00	787746,08	675,966	-11,75	687,716
31473	RN3239U	TOP EIXO	-17°20'34,001109"	-48°17'23,909845"	22K	788023,227	8080492,968	8080667,11	787748,89	675,671	-11,75	687,421
31474	RN3239U	TOP EIXO	-17°20'33,836879"	-48°17'23,819876"	22K	788025,956	8080497,982	8080672,16	787751,55	675,427	-11,75	687,177
31475	RN3239U	TOP EIXO	-17°20'33,552205"	-48°17'23,670677"	22K	788030,487	8080506,676	8080680,91	787755,96	675,013	-11,75	686,763
31476	RN3239U	TOP EIXO	-17°20'33,119781"	-48°17'23,460075"	22K	788036,896	8080519,889	8080694,20	787762,19	674,486	-11,75	686,236
31477	RN3239U	TOP EIXO	-17°20'32,796323"	-48°17'23,306165"	22K	788041,583	8080529,774	8080704,14	787766,74	674,126	-11,75	685,876
31478	RN3239U	TOP EIXO	-17°20'32,361463"	-48°17'23,119735"	22K	788047,279	8080543,072	8080717,51	787772,26	673,697	-11,75	685,447
31479	RN3239U	TOP EIXO	-17°20'32,213271"	-48°17'23,059253"	22K	788049,13	8080547,605	8080722,06	787774,05	673,593	-11,75	685,343
31480	RN3239U	TOP EIXO	-17°20'31,909899"	-48°17'22,938527"	22K	788052,828	8080556,886	8080731,39	787777,62	673,455	-11,75	685,205
31481	RN3239U	TOP EIXO	-17°20'31,666772"	-48°17'22,851513"	22K	788055,504	8080564,328	8080738,86	787780,19	673,29	-11,75	685,04
31482	RN3239U	TOP EIXO	-17°20'31,377498"	-48°17'22,749131"	22K	788058,654	8080573,183	8080747,75	787783,22	673,167	-11,75	684,917
31483	RN3239U	TOP EIXO	-17°20'31,026684"	-48°17'22,637396"	22K	788062,107	8080583,927	8080758,54	787786,53	673,043	-11,75	684,793
31484	RN3239U	TOP EIXO	-17°20'30,530726"	-48°17'22,488594"	22K	788066,718	8080599,12	8080773,78	787790,93	672,974	-11,75	684,724
31485	RN3239U	TOP EIXO	-17°20'30,043187"	-48°17'22,354156"	22K	788070,901	8080614,06	8080788,77	787794,91	672,977	-11,75	684,727
31486	RN3239U	TOP EIXO	-17°20'29,879681"	-48°17'22,310385"	22K	788072,265	8080619,071	8080793,80	787796,21	673,014	-11,75	684,764
31487	RN3239U	TOP EIXO	-17°20'29,372676"	-48°17'22,186119"	22K	788076,156	8080634,614	8080809,38	787799,88	673,128	-11,75	684,878
31488	RN3239U	TOP EIXO	-17°20'27,466899"	-48°17'21,749071"	22K	788089,894	8080693,051	8080867,97	787812,83	674,081	-11,75	685,831
31489	RN3239U	TOP EIXO	-17°20'26,952148"	-48°17'21,631384"	22K	788093,594	8080708,835	8080883,79	787816,31	674,538	-11,75	686,288
31490	RN3239U	TOP EIXO	-17°20'26,236788"	-48°17'21,469355"	22K	788098,691	8080730,771	8080905,78	787821,11	675,246	-11,75	686,996
31491	RN3239U	TOP EIXO	-17°20'25,239862"	-48°17'21,241121"	22K	788105,866	8080761,34	8080936,43	787827,87	676,448	-11,75	688,198
31492	RN3239U	TOP EIXO	-17°20'23,998799"	-48°17'20,959300"	22K	788114,73	8080799,396	8080974,58	787836,22	678,304	-11,75	690,054
31493	RN3239U	TOP EIXO	-17°20'23,058894"	-48°17'20,747662"	22K	788121,39	8080828,218	8081003,47	787842,49	679,944	-11,75	691,694
31494	RN3239U	TOP EIXO	-17°20'21,496100"	-48°17'20,393863"	22K	788132,52	8080876,14	8081051,52	787852,97	682,781	-11,75	694,531
31495	RN3239U	TOP EIXO	-17°20'20,793769"	-48°17'20,233676"	22K	788137,557	8080897,676	8081073,11	787857,71	684,083	-11,75	695,833
31496	RN3239U	TOP EIXO	-17°20'19,616363"	-48°17'19,966256"	22K	788145,968	8080933,78	8081109,30	787865,63	686,2	-11,75	697,95

31497	RN3239U	TOP EIXO	-17°20'16,784798"	-48°17'19,327597"	22K	788166,064	8081020,609	8081196,35	787884,55	691,361	-11,75	703,111
31498	RN3239U	TOP EIXO	-17°20'15,347617"	-48°17'19,001881"	22K	788176,31	8081064,679	8081240,53	787894,20	693,994	-11,75	705,744
31499	RN3239U	TOP EIXO	-17°20'14,176755"	-48°17'18,737551"	22K	788184,627	8081100,583	8081276,52	787902,03	696,159	-11,74	707,899
31500	RN3239U	TOP EIXO	-17°20'12,766973"	-48°17'18,418441"	22K	788194,666	8081143,813	8081319,86	787911,48	698,735	-11,74	710,475
31501	RN3239U	TOP EIXO	-17°20'11,988234"	-48°17'18,243368"	22K	788200,176	8081167,693	8081343,80	787916,66	700,108	-11,74	711,848
31502	RN3239U	TOP EIXO	-17°20'10,547365"	-48°17'17,914121"	22K	788210,528	8081211,875	8081388,09	787926,42	702,551	-11,74	714,291
31503	RN3239U	TOP EIXO	-17°20'09,065839"	-48°17'17,578770"	22K	788221,078	8081257,305	8081433,64	787936,35	704,6	-11,74	716,34
31504	RN3239U	TOP EIXO	-17°20'07,479883"	-48°17'17,219161"	22K	788232,39	8081305,937	8081482,39	787947,00	706,34	-11,74	718,08
31505	RN3239U	TOP EIXO	-17°20'06,308558"	-48°17'16,951863"	22K	788240,795	8081341,854	8081518,40	787954,92	707,326	-11,74	719,066
31506	RN3239U	TOP EIXO	-17°20'04,854229"	-48°17'16,625051"	22K	788251,081	8081386,451	8081563,10	787964,60	708,259	-11,74	719,999
31507	RN3239U	TOP EIXO	-17°20'04,251253"	-48°17'16,488899"	22K	788255,365	8081404,941	8081581,64	787968,63	708,536	-11,74	720,276
31508	RN3239U	TOP EIXO	-17°20'03,336571"	-48°17'16,284007"	22K	788261,815	8081432,99	8081609,76	787974,70	708,747	-11,74	720,487
31509	RN3239U	TOP EIXO	-17°20'03,017961"	-48°17'16,209582"	22K	788264,152	8081442,759	8081619,55	787976,90	708,849	-11,74	720,589
31510	RN3239U	TOP EIXO	-17°20'01,796555"	-48°17'15,934085"	22K	788272,821	8081480,213	8081657,10	787985,06	708,9	-11,74	720,64
31511	RN3239U	TOP EIXO	-17°20'01,097793"	-48°17'15,775815"	22K	788277,8	8081501,64	8081678,58	787989,75	708,836	-11,74	720,576
31512	RN3239U	TOP EIXO	-17°19'58,760264"	-48°17'15,242505"	22K	788294,57	8081573,317	8081750,44	788005,55	707,871	-11,74	719,611
31513	RN3239U	TOP EIXO	-17°19'56,885938"	-48°17'14,815955"	22K	788307,985	8081630,791	8081808,06	788018,18	706,376	-11,74	718,116
31514	RN3239U	TOP EIXO	-17°19'56,351701"	-48°17'14,692639"	22K	788311,86	8081647,172	8081824,48	788021,84	705,835	-11,74	717,575
31515	RN3239U	TOP EIXO	-17°19'55,111426"	-48°17'14,408995"	22K	788320,778	8081685,203	8081862,61	788030,24	704,364	-11,74	716,104
31516	RN3239U	TOP EIXO	-17°19'54,441684"	-48°17'14,256969"	22K	788325,56	8081705,74	8081883,20	788034,74	703,482	-11,74	715,222
31517	RN3239U	TOP EIXO	-17°19'54,268988"	-48°17'14,216450"	22K	788326,832	8081711,035	8081888,51	788035,94	703,252	-11,74	714,992
31518	RN3239U	TOP EIXO	-17°19'53,894605"	-48°17'14,131235"	22K	788329,512	8081722,515	8081900,01	788038,46	702,703	-11,74	714,443
31519	RN3239U	TOP EIXO	-17°19'53,629856"	-48°17'14,070440"	22K	788331,423	8081730,633	8081908,15	788040,27	702,283	-11,74	714,023
31520	RN3239U	TOP EIXO	-17°19'53,373897"	-48°17'14,012968"	22K	788333,232	8081738,482	8081916,02	788041,97	701,902	-11,74	713,642
31521	RN3239U	TOP EIXO	-17°19'53,214393"	-48°17'13,976656"	22K	788334,374	8081743,373	8081920,92	788043,04	701,627	-11,74	713,367
31522	RN3239U	TOP EIXO	-17°19'39,790653"	-48°17'10,506866"	22K	788442,71	8082154,823	8082333,57	788145,79	679,384	-11,73	691,114
31523	RN3239U	TOP EIXO	-17°19'39,537215"	-48°17'10,385926"	22K	788446,393	8082162,568	8082341,36	788149,36	678,924	-11,73	690,654
31524	RN3239U	TOP EIXO	-17°19'39,153897"	-48°17'10,195677"	22K	788452,18	8082174,279	8082353,14	788154,99	678,235	-11,73	689,965
31525	RN3239U	TOP EIXO	-17°19'38,840606"	-48°17'10,031580"	22K	788457,164	8082183,847	8082362,77	788159,84	677,681	-11,73	689,411
31526	RN3239U	TOP EIXO	-17°19'38,580112"	-48°17'09,889047"	22K	788461,488	8082191,8	8082370,78	788164,06	677,192	-11,73	688,922
31527	RN3239U	TOP EIXO	-17°19'38,051185"	-48°17'09,581825"	22K	788470,794	8082207,941	8082387,04	788173,14	676,197	-11,73	687,927
31528	RN3239U	TOP EIXO	-17°19'37,645874"	-48°17'09,328028"	22K	788478,468	8082220,302	8082399,49	788180,64	675,429	-11,73	687,159
31529	RN3239U	TOP EIXO	-17°19'37,315342"	-48°17'09,105728"	22K	788485,179	8082230,376	8082409,65	788187,21	674,878	-11,73	686,608
31530	RN3239U	TOP EIXO	-17°19'37,024083"	-48°17'08,907290"	22K	788491,168	8082239,252	8082418,60	788193,08	674,23	-11,73	685,96
31531	RN3239U	TOP EIXO	-17°19'36,660519"	-48°17'08,651357"	22K	788498,887	8082250,328	8082429,77	788200,65	673,502	-11,73	685,232
31532	RN3239U	TOP EIXO	-17°19'36,001716"	-48°17'08,171996"	22K	788513,335	8082270,392	8082450,02	788214,81	672,247	-11,73	683,977
31533	RN3239U	TOP EIXO	-17°19'35,350957"	-48°17'07,681789"	22K	788528,1	8082290,204	8082470,02	788229,30	670,998	-11,73	682,728
31534	RN3239U	TOP EIXO	-17°19'34,952323"	-48°17'07,376175"	22K	788537,302	8082302,338	8082482,27	788238,34	670,208	-11,73	681,938
31535	RN3239U	TOP EIXO	-17°19'34,370389"	-48°17'06,926591"	22K	788550,837	8082320,05	8082500,15	788251,63	669,057	-11,73	680,787
31536	RN3239U	TOP EIXO	-17°19'33,973525"	-48°17'06,622069"	22K	788560,006	8082332,13	8082512,35	788260,63	668,264	-11,73	679,994
31537	RN3239U	TOP EIXO	-17°19'33,580403"	-48°17'06,320268"	22K	788569,093	8082344,096	8082524,43	788269,55	667,482	-11,73	679,212
31538	RN3239U	TOP EIXO	-17°19'33,131594"	-48°17'05,975587"	22K	788579,471	8082357,757	8082538,22	788279,74	666,584	-11,73	678,314
31539	RN3239U	TOP EIXO	-17°19'32,293281"	-48°17'05,329765"	22K	788598,915	8082383,273	8082563,98	788298,83	665,039	-11,73	676,769
31540	RN3239U	TOP EIXO	-17°19'31,478246"	-48°17'04,703166"	22K	788617,781	8082408,081	8082589,02	788317,35	663,78	-11,73	675,51
31541	RN3239U	TOP EIXO	-17°19'30,908833"	-48°17'04,263557"	22K	788631,016	8082425,412	8082606,52	788330,34	663,05	-11,73	674,78
31542	RN3239U	TOP EIXO	-17°19'29,702105"	-48°17'03,332705"	22K	788659,041	8082462,141	8082643,60	788357,86	661,872	-11,73	673,602
31543	RN3239U	TOP EIXO	-17°19'28,317199"	-48°17'02,268813"	22K	788691,074	8082504,295	8082686,16	788389,30	661,295	-11,73	673,025
31544	RN3239U	TOP EIXO	-17°19'27,732273"	-48°17'01,816946"	22K	788704,678	8082522,098	8082704,14	788402,66	661,265	-11,73	672,995
31545	RN3239U	TOP EIXO	-17°19'27,349432"	-48°17'01,520516"	22K	788713,602	8082533,75	8082715,90	788411,42	661,405	-11,73	673,135
31546	RN3239U	TOP EIXO	-17°19'26,824040"	-48°17'01,114688"	22K	788725,82	8082549,741	8082732,05	788423,42	661,768	-11,72	673,488

31547	RN3239U	TOP EIXO	-17°19'26,268910"	-48°17'00,685570"	22K	788738,739	8082566,637	8082749,11	788436,10	662,447	-11,72	674,167
31548	RN3239U	TOP EIXO	-17°19'25,809437"	-48°17'00,331374"	22K	788749,403	8082580,622	8082763,22	788446,57	663,174	-11,72	674,894
31549	RN3239U	TOP EIXO	-17°19'24,409058"	-48°16'59,251136"	22K	788781,926	8082623,245	8082806,26	788478,50	666,679	-11,72	678,399
31550	RN3239U	TOP EIXO	-17°19'22,850362"	-48°16'58,059300"	22K	788817,815	8082670,691	8082854,16	788513,73	671,74	-11,72	683,46
31551	RN3239U	TOP EIXO	-17°19'22,507601"	-48°16'57,800837"	22K	788825,6	8082681,126	8082864,69	788521,37	672,774	-11,72	684,494
31552	RN3239U	TOP EIXO	-17°19'21,893773"	-48°16'57,346695"	22K	788839,284	8082699,817	8082883,55	788534,79	674,546	-11,72	686,266
31553	RN3239U	TOP EIXO	-17°19'21,535446"	-48°16'57,091136"	22K	788846,99	8082710,732	8082894,56	788542,35	675,494	-11,72	687,214
31554	RN3239U	TOP EIXO	-17°19'21,246766"	-48°16'56,886475"	22K	788853,162	8082719,526	8082903,43	788548,40	676,201	-11,72	687,921
31555	RN3239U	TOP EIXO	-17°19'20,955294"	-48°16'56,677354"	22K	788859,467	8082728,404	8082912,39	788554,58	676,927	-11,72	688,647
31556	RN3239U	TOP EIXO	-17°19'20,608842"	-48°16'56,434415"	22K	788866,795	8082738,959	8082923,04	788561,76	677,748	-11,72	689,468
31557	RN3239U	TOP EIXO	-17°19'20,497700"	-48°16'56,353970"	22K	788869,22	8082742,344	8082926,45	788564,14	677,992	-11,72	689,712
31558	RN3239U	TOP EIXO	-17°19'20,218530"	-48°16'56,164943"	22K	788874,926	8082750,852	8082935,03	788569,73	678,585	-11,72	690,305
31559	RN3239U	TOP EIXO	-17°19'19,979295"	-48°16'56,000680"	22K	788879,883	8082758,142	8082942,39	788574,59	679,07	-11,72	690,79
31560	RN3239U	TOP EIXO	-17°19'19,736144"	-48°16'55,840198"	22K	788884,73	8082765,554	8082949,86	788579,33	679,585	-11,72	691,305
31561	RN3239U	TOP EIXO	-17°19'19,528216"	-48°16'55,702181"	22K	788888,898	8082771,892	8082956,25	788583,41	680,043	-11,72	691,763
31562	RN3239U	TOP EIXO	-17°19'19,126791"	-48°16'55,440353"	22K	788896,808	8082784,13	8082968,58	788591,15	680,881	-11,72	692,601
31563	RN3239U	TOP EIXO	-17°19'18,819903"	-48°16'55,245134"	22K	788902,709	8082793,488	8082978,02	788596,92	681,54	-11,72	693,26
31564	RN3239U	TOP EIXO	-17°19'18,382890"	-48°16'54,965011"	22K	788911,175	8082806,813	8082991,45	788605,20	682,47	-11,72	694,19
31565	RN3239U	TOP EIXO	-17°19'18,076840"	-48°16'54,771710"	22K	788917,019	8082816,146	8083000,85	788610,92	683,091	-11,72	694,811
31566	RN3239U	TOP EIXO	-17°19'17,867845"	-48°16'54,641358"	22K	788920,961	8082822,52	8083007,27	788614,77	683,522	-11,72	695,242
31567	RN3239U	TOP EIXO	-17°19'17,375310"	-48°16'54,337717"	22K	788930,146	8082837,543	8083022,41	788623,75	684,628	-11,72	696,348
31568	RN3239U	TOP EIXO	-17°19'17,156336"	-48°16'54,202740"	22K	788934,229	8082844,222	8083029,14	788627,74	685,125	-11,72	696,845
31569	RN3239U	TOP EIXO	-17°19'16,549075"	-48°16'53,837323"	22K	788945,289	8082862,748	8083047,80	788638,55	686,455	-11,72	698,175
31570	RN3239U	TOP EIXO	-17°19'15,846061"	-48°16'53,413813"	22K	788958,107	8082884,195	8083069,41	788651,07	688,17	-11,72	699,89
31571	RN3239U	TOP EIXO	-17°19'15,184616"	-48°16'53,022930"	22K	788969,943	8082904,377	8083089,74	788662,63	689,847	-11,72	701,567
31572	RN3239U	TOP EIXO	-17°19'14,857337"	-48°16'52,829739"	22K	788975,793	8082914,363	8083099,80	788668,34	690,705	-11,72	702,425
31573	RN3239U	TOP EIXO	-17°19'14,429384"	-48°16'52,582318"	22K	788983,289	8082927,423	8083112,95	788675,65	691,913	-11,72	703,633
31574	RN3239U	TOP EIXO	-17°19'13,912429"	-48°16'52,285639"	22K	788992,279	8082943,2	8083128,84	788684,43	693,445	-11,72	705,165
31575	RN3239U	TOP EIXO	-17°19'13,399474"	-48°16'51,993877"	22K	789001,122	8082958,856	8083144,60	788693,05	695,044	-11,72	706,764
31576	RN3239U	TOP EIXO	-17°19'13,059345"	-48°16'51,802434"	22K	789006,926	8082969,238	8083155,05	788698,72	696,059	-11,72	707,779
31577	RN3239U	TOP EIXO	-17°19'12,697121"	-48°16'51,597540"	22K	789013,137	8082980,294	8083166,19	788704,77	697,189	-11,72	708,909
31578	RN3239U	TOP EIXO	-17°19'12,448306"	-48°16'51,462902"	22K	789017,223	8082987,891	8083173,83	788708,76	697,953	-11,72	709,673
31579	RN3239U	TOP EIXO	-17°19'12,134504"	-48°16'51,294901"	22K	789022,323	8082997,473	8083183,48	788713,72	698,888	-11,72	710,608
31580	RN3239U	TOP EIXO	-17°19'11,688037"	-48°16'51,058348"	22K	789029,506	8083011,107	8083197,20	788720,72	700,18	-11,72	711,9
31581	RN3239U	TOP EIXO	-17°19'11,283515"	-48°16'50,846259"	22K	789035,948	8083023,461	8083209,63	788726,99	701,374	-11,72	713,094
31582	RN3239U	TOP EIXO	-17°19'10,735055"	-48°16'50,561419"	22K	789044,602	8083040,212	8083226,49	788735,41	702,906	-11,72	714,626
31583	RN3239U	TOP EIXO	-17°19'10,302359"	-48°16'50,340674"	22K	789051,312	8083053,429	8083239,79	788741,94	704,118	-11,72	715,838
31584	RN3239U	TOP EIXO	-17°19'10,020723"	-48°16'50,199920"	22K	789055,593	8083062,033	8083248,44	788746,11	704,897	-11,72	716,617
31585	RN3239U	TOP EIXO	-17°19'09,511414"	-48°16'49,946829"	22K	789063,292	8083077,593	8083264,10	788753,59	706,278	-11,72	717,998
31586	RN3239U	TOP EIXO	-17°19'09,167028"	-48°16'49,774709"	22K	789068,527	8083088,114	8083274,68	788758,68	707,197	-11,72	718,917
31587	RN3239U	TOP EIXO	-17°19'08,539550"	-48°16'49,462365"	22K	789078,028	8083107,284	8083293,97	788767,92	708,818	-11,72	720,538
31588	RN3239U	TOP EIXO	-17°19'07,515958"	-48°16'48,956157"	22K	789093,429	8083138,557	8083325,43	788782,89	711,361	-11,72	723,081
31589	RN3239U	TOP EIXO	-17°19'06,708949"	-48°16'48,550129"	22K	789105,776	8083163,21	8083350,23	788794,90	713,329	-11,72	725,049
31590	RN3239U	TOP EIXO	-17°19'06,082293"	-48°16'48,236117"	22K	789115,326	8083182,354	8083369,49	788804,19	714,877	-11,72	726,597
31591	RN3239U	TOP EIXO	-17°19'04,743753"	-48°16'47,566127"	22K	789135,703	8083223,246	8083410,63	788824,00	717,974	-11,72	729,694
31592	RN3239U	TOP EIXO	-17°19'03,961528"	-48°16'47,175273"	22K	789147,591	8083247,143	8083434,67	788835,56	719,725	-11,72	731,445
31593	RN3239U	TOP EIXO	-17°19'03,383426"	-48°16'46,888675"	22K	789156,31	8083264,805	8083452,44	788844,04	720,954	-11,72	732,674
31594	RN3239U	TOP EIXO	-17°19'02,023630"	-48°16'46,209661"	22K	789176,963	8083306,347	8083494,23	788864,12	723,381	-11,72	735,101
31595	RN3239U	TOP EIXO	-17°19'01,360820"	-48°16'45,878856"	22K	789187,025	8083326,596	8083514,61	788873,90	724,4	-11,72	736,12
31596	RN3239U	TOP FAIXA	-17°42'36,888070"	-48°36'25,766171"	22K	753783,619	8040258,404	8039987,67	754072,77	683,099	-12,27	695,369

31597	RN3239U	TOP FAIXA	-17°42'36,655115"	-48°36'25,421474"	22K	753793,87	8040265,439	8039994,84	754082,92	682,866	-12,27	695,136
31598	RN3239U	TOP FAIXA	-17°42'36,381965"	-48°36'25,015090"	22K	753805,955	8040273,687	8040003,25	754094,89	682,596	-12,27	694,866
31599	RN3239U	TOP FAIXA	-17°42'35,712693"	-48°36'24,010772"	22K	753835,819	8040293,893	8040023,86	754124,46	681,883	-12,27	694,153
31600	RN3239U	TOP FAIXA	-17°41'40,392397"	-48°35'15,477106"	22K	755877,66	8041969,41	8041726,69	756142,51	628,811	-12,25	641,061
31601	RN3239U	TOP FAIXA	-17°41'40,091074"	-48°35'15,059155"	22K	755890,099	8041978,519	8041735,97	756154,82	629,14	-12,25	641,39
31602	RN3239U	TOP FAIXA	-17°41'39,635424"	-48°35'14,434161"	22K	755908,702	8041992,296	8041749,99	756173,23	629,716	-12,25	641,966
31603	RN3239U	TOP FAIXA	-17°41'38,937946"	-48°35'13,189222"	22K	755945,675	8042013,276	8041771,47	756209,90	630,408	-12,25	642,658
31604	RN3239U	TOP FAIXA	-17°41'38,087278"	-48°35'12,020796"	22K	755980,453	8042038,996	8041797,66	756244,31	630,356	-12,25	642,606
31605	RN3239U	TOP GALERIA-FLUVIAL	-17°29'29,649153"	-48°23'47,314737"	22K	776473,372	8064174,878	8064202,50	776425,94	642,36	-11,83	654,19
31606	RN3239U	TOP GALERIA-FLUVIAL	-17°29'29,649153"	-48°23'47,314737"	22K	776473,372	8064174,878	8064202,50	776425,94	640,581	-11,83	652,411
31607	RN3239U	TOP GALERIA-FLUVIAL	-17°29'29,594564"	-48°23'47,270113"	22K	776474,712	8064176,539	8064204,18	776427,25	642,482	-11,83	654,312
31608	RN3239U	TOP GALERIA-FLUVIAL	-17°29'29,594564"	-48°23'47,270113"	22K	776474,712	8064176,539	8064204,18	776427,25	640,703	-11,83	652,533
31609	RN3239U	TOP GALERIA-FLUVIAL	-17°29'29,564311"	-48°23'47,841585"	22K	776457,858	8064177,7	8064205,11	776410,39	642,73	-11,83	654,56
31610	RN3239U	TOP GALERIA-FLUVIAL	-17°29'29,564311"	-48°23'47,841585"	22K	776457,858	8064177,7	8064205,11	776410,39	640,952	-11,83	652,782
31611	RN3239U	TOP GALERIA-FLUVIAL	-17°29'29,513917"	-48°23'47,794597"	22K	776459,266	8064179,231	8064206,66	776411,78	642,764	-11,83	654,594
31612	RN3239U	TOP GALERIA-FLUVIAL	-17°29'29,513917"	-48°23'47,794597"	22K	776459,266	8064179,231	8064206,66	776411,78	640,986	-11,83	652,816
31613	RN3239U	TOP IGREJA	-17°26'00,659264"	-48°22'39,073745"	22K	778575,836	8070575,186	8070627,81	778440,65	657,185	-11,75	668,935
31614	RN3239U	TOP IGREJA	-17°26'00,628886"	-48°22'39,109912"	22K	778574,781	8070576,135	8070628,74	778439,58	657,193	-11,75	668,943
31615	RN3239U	TOP IGREJA	-17°26'00,588195"	-48°22'39,138268"	22K	778573,961	8070577,398	8070629,99	778438,74	657,308	-11,75	669,058
31616	RN3239U	TOP IGREJA	-17°26'00,543825"	-48°22'39,136565"	22K	778574,03	8070578,762	8070631,36	778438,79	657,233	-11,75	668,983
31617	RN3239U	TOP IGREJA	-17°26'00,447071"	-48°22'39,089988"	22K	778575,446	8070581,719	8070634,33	778440,17	657,304	-11,75	669,054
31618	RN3239U	TOP IGREJA	-17°26'00,419455"	-48°22'39,133432"	22K	778574,175	8070582,586	8070635,18	778438,89	657,051	-11,75	668,801
31619	RN3239U	TOP IGREJA	-17°26'00,365796"	-48°22'39,102835"	22K	778575,101	8070584,224	8070636,83	778439,79	656,952	-11,75	668,702
31620	RN3239U	TOP IGREJA	-17°26'00,365448"	-48°22'39,098606"	22K	778575,226	8070584,233	8070636,84	778439,91	657,01	-11,75	668,76
31621	RN3239U	TOP IGREJA	-17°26'00,299782"	-48°22'39,000643"	22K	778578,146	8070586,213	8070638,86	778442,81	656,519	-11,75	668,269
31622	RN3239U	TOP IGREJA	-17°26'00,286421"	-48°22'39,050149"	22K	778576,69	8070586,644	8070639,27	778441,35	656,745	-11,75	668,495
31623	RN3239U	TOP IGREJA	-17°26'00,102480"	-48°22'38,888474"	22K	778581,541	8070592,236	8070644,92	778446,12	656,379	-11,75	668,129
31624	RN3239U	TOP LIMITE-DO-	-17°43'18,112680"	-48°37'09,484563"	22K	752478,984	8039006,957	8038718,82	752785,81	690,345	-12,28	702,625
31625	RN3239U	TOP LIMITE-DO-	-17°43'18,107662"	-48°37'09,515845"	22K	752478,064	8039007,123	8038718,97	752784,89	690,388	-12,28	702,668
31626	RN3239U	TOP LIMITE-DO-	-17°43'18,093771"	-48°37'09,424215"	22K	752480,77	8039007,516	8038719,40	752787,59	690,283	-12,28	702,563
31627	RN3239U	TOP LIMITE-DO-	-17°43'18,089453"	-48°37'09,413991"	22K	752481,073	8039007,645	8038719,53	752787,89	690,259	-12,28	702,539
31628	RN3239U	TOP LIMITE-DO-	-17°43'18,087811"	-48°37'09,595027"	22K	752475,738	8039007,763	8038719,58	752782,56	690,422	-12,28	702,702
31629	RN3239U	TOP LIMITE-DO-	-17°43'18,072770"	-48°37'09,389715"	22K	752481,795	8039008,149	8038720,05	752788,61	690,213	-12,28	702,493
31630	RN3239U	TOP LIMITE-DO-	-17°43'18,053633"	-48°37'09,374970"	22K	752482,237	8039008,732	8038720,64	752789,04	690,169	-12,28	702,449
31631	RN3239U	TOP LIMITE-DO-	-17°43'18,046069"	-48°37'09,762070"	22K	752470,831	8039009,109	8038720,86	752777,63	690,494	-12,28	702,774
31632	RN3239U	TOP LIMITE-DO-	-17°43'18,018305"	-48°37'09,346970"	22K	752483,076	8039009,808	8038721,72	752789,86	690,141	-12,28	702,421
31633	RN3239U	TOP LIMITE-DO-	-17°43'17,987926"	-48°37'09,914638"	22K	752466,357	8039010,954	8038722,64	752773,14	690,55	-12,28	702,83
31634	RN3239U	TOP LIMITE-DO-	-17°43'17,898994"	-48°37'09,231150"	22K	752486,536	8039013,434	8038725,40	752793,27	689,985	-12,28	702,265
31635	RN3239U	TOP LIMITE-DO-	-17°43'17,886610"	-48°37'10,145847"	22K	752459,582	8039014,156	8038725,75	752766,32	690,638	-12,28	702,918
31636	RN3239U	TOP LIMITE-DO-	-17°43'17,872003"	-48°37'09,206840"	22K	752487,263	8039014,255	8038726,23	752793,99	689,941	-12,28	702,221
31637	RN3239U	TOP LIMITE-DO-	-17°43'17,808408"	-48°37'09,145860"	22K	752489,085	8039016,188	8038728,18	752795,78	689,854	-12,28	702,134
31638	RN3239U	TOP LIMITE-DO-	-17°43'17,736270"	-48°37'09,080243"	22K	752491,047	8039018,382	8038730,40	752797,71	689,746	-12,28	702,026
31639	RN3239U	TOP LIMITE-DO-	-17°43'17,672554"	-48°37'09,025372"	22K	752492,689	8039020,321	8038732,36	752799,33	689,663	-12,28	701,943
31640	RN3239U	TOP LIMITE-DO-	-17°43'17,618437"	-48°37'08,976414"	22K	752494,153	8039021,967	8038734,03	752800,77	689,589	-12,28	701,869
31641	RN3239U	TOP LIMITE-DO-	-17°43'17,537969"	-48°37'08,907684"	22K	752496,21	8039024,416	8038736,51	752802,79	689,495	-12,28	701,775
31642	RN3239U	TOP LIMITE-DO-	-17°43'17,508267"	-48°37'08,882392"	22K	752496,967	8039025,32	8038737,42	752803,54	689,455	-12,28	701,735
31643	RN3239U	TOP LIMITE-DO-	-17°43'17,463657"	-48°37'08,842469"	22K	752498,161	8039026,677	8038738,79	752804,71	689,398	-12,28	701,678
31644	RN3239U	TOP LIMITE-DO-	-17°43'17,395133"	-48°37'08,779892"	22K	752500,032	8039028,761	8038740,90	752806,55	689,331	-12,28	701,611
31645	RN3239U	TOP LIMITE-DO-	-17°43'17,348145"	-48°37'08,734233"	22K	752501,396	8039030,189	8038742,35	752807,90	689,288	-12,28	701,568
31646	RN3239U	TOP LIMITE-DO-	-17°43'17,290918"	-48°37'08,683586"	22K	752502,911	8039031,93	8038744,11	752809,39	689,231	-12,28	701,511

31647	RN3239U	TOP LIMITE-DO-	-17°43'17,260793"	-48°37'08,658231"	22K	752503,67	8039032,847	8038745,04	752810,13	689,212	-12,28	701,492
31648	RN3239U	TOP LIMITE-DO-	-17°43'17,195753"	-48°37'08,606805"	22K	752505,211	8039034,828	8038747,04	752811,65	689,153	-12,28	701,433
31649	RN3239U	TOP LIMITE-DO-	-17°43'17,171867"	-48°37'08,589240"	22K	752505,738	8039035,556	8038747,77	752812,16	689,126	-12,28	701,406
31650	RN3239U	TOP LIMITE-DO-	-17°43'17,163192"	-48°37'08,576359"	22K	752506,121	8039035,818	8038748,04	752812,54	689,118	-12,28	701,398
31651	RN3239U	TOP LIMITE-DO-	-17°43'17,122975"	-48°37'08,542045"	22K	752507,148	8039037,042	8038749,28	752813,55	689,09	-12,28	701,37
31652	RN3239U	TOP LIMITE-DO-	-17°43'17,065539"	-48°37'08,490213"	22K	752508,698	8039038,789	8038751,05	752815,08	689,04	-12,28	701,32
31653	RN3239U	TOP LIMITE-DO-	-17°43'17,030179"	-48°37'08,459567"	22K	752509,615	8039039,865	8038752,13	752815,98	689,019	-12,28	701,299
31654	RN3239U	TOP LIMITE-DO-	-17°43'17,001889"	-48°37'08,430082"	22K	752510,495	8039040,724	8038753,00	752816,85	688,99	-12,28	701,27
31655	RN3239U	TOP LIMITE-DO-	-17°43'16,992099"	-48°37'08,424545"	22K	752510,662	8039041,023	8038753,31	752817,01	688,99	-12,28	701,27
31656	RN3239U	TOP LIMITE-DO-	-17°43'16,980303"	-48°37'08,419815"	22K	752510,806	8039041,384	8038753,67	752817,15	688,963	-12,28	701,243
31657	RN3239U	TOP LIMITE-DO-	-17°43'16,966207"	-48°37'08,405039"	22K	752511,247	8039041,812	8038754,10	752817,58	688,955	-12,28	701,235
31658	RN3239U	TOP LIMITE-DO-	-17°43'16,940876"	-48°37'08,370189"	22K	752512,284	8039042,578	8038754,88	752818,61	688,939	-12,28	701,219
31659	RN3239U	TOP LIMITE-DO-	-17°43'16,935333"	-48°37'08,363612"	22K	752512,48	8039042,746	8038755,05	752818,80	688,939	-12,28	701,219
31660	RN3239U	TOP LIMITE-DO-	-17°43'16,901590"	-48°37'08,348280"	22K	752512,945	8039043,778	8038756,09	752819,25	688,899	-12,28	701,179
31661	RN3239U	TOP LIMITE-DO-	-17°43'16,894444"	-48°37'08,340910"	22K	752513,165	8039043,995	8038756,31	752819,47	688,889	-12,28	701,169
31662	RN3239U	TOP LIMITE-DO-	-17°43'16,859306"	-48°37'08,304425"	22K	752514,254	8039045,062	8038757,39	752820,55	688,87	-12,28	701,15
31663	RN3239U	TOP LIMITE-DO-	-17°43'16,843180"	-48°37'08,288521"	22K	752514,729	8039045,552	8038757,89	752821,01	688,856	-12,28	701,136
31664	RN3239U	TOP LIMITE-DO-	-17°43'16,819207"	-48°37'08,269091"	22K	752515,311	8039046,282	8038758,63	752821,59	688,835	-12,28	701,115
31665	RN3239U	TOP LIMITE-DO-	-17°43'16,803838"	-48°37'08,245917"	22K	752516	8039046,746	8038759,10	752822,27	688,822	-12,28	701,102
31666	RN3239U	TOP LIMITE-DO-	-17°43'16,793523"	-48°37'08,237333"	22K	752516,257	8039047,06	8038759,42	752822,52	688,815	-12,28	701,095
31667	RN3239U	TOP LIMITE-DO-	-17°43'16,788385"	-48°37'08,234585"	22K	752516,34	8039047,217	8038759,57	752822,60	688,809	-12,28	701,089
31668	RN3239U	TOP LIMITE-DO-	-17°43'16,775276"	-48°37'08,234181"	22K	752516,357	8039047,62	8038759,98	752822,61	688,792	-12,28	701,072
31669	RN3239U	TOP LIMITE-DO-	-17°43'16,757983"	-48°37'08,221347"	22K	752516,742	8039048,147	8038760,51	752822,99	688,761	-12,28	701,041
31670	RN3239U	TOP LIMITE-DO-	-17°43'16,749049"	-48°37'08,211286"	22K	752517,042	8039048,418	8038760,78	752823,29	688,75	-12,28	701,03
31671	RN3239U	TOP LIMITE-DO-	-17°43'16,728155"	-48°37'08,185640"	22K	752517,806	8039049,051	8038761,43	752824,04	688,734	-12,28	701,014
31672	RN3239U	TOP LIMITE-DO-	-17°43'16,704721"	-48°37'08,162368"	22K	752518,501	8039049,763	8038762,15	752824,73	688,718	-12,28	700,998
31673	RN3239U	TOP LIMITE-DO-	-17°43'16,685897"	-48°37'08,141242"	22K	752519,131	8039050,334	8038762,73	752825,35	688,698	-12,28	700,978
31674	RN3239U	TOP LIMITE-DO-	-17°43'16,678298"	-48°37'08,136728"	22K	752519,267	8039050,566	8038762,96	752825,48	688,691	-12,28	700,971
31675	RN3239U	TOP LIMITE-DO-	-17°43'16,665367"	-48°37'08,137577"	22K	752519,247	8039050,964	8038763,36	752825,46	688,663	-12,28	700,943
31676	RN3239U	TOP LIMITE-DO-	-17°43'16,658770"	-48°37'08,132575"	22K	752519,397	8039051,165	8038763,56	752825,60	688,657	-12,28	700,937
31677	RN3239U	TOP LIMITE-DO-	-17°43'16,649570"	-48°37'08,119328"	22K	752519,791	8039051,443	8038763,85	752825,99	688,66	-12,28	700,94
31678	RN3239U	TOP LIMITE-DO-	-17°43'16,632522"	-48°37'08,091765"	22K	752520,61	8039051,957	8038764,37	752826,80	688,652	-12,28	700,932
31679	RN3239U	TOP LIMITE-DO-	-17°43'16,624265"	-48°37'08,081220"	22K	752520,924	8039052,207	8038764,63	752827,12	688,686	-12,28	700,966
31680	RN3239U	TOP LIMITE-DO-	-17°43'16,610953"	-48°37'08,074814"	22K	752521,118	8039052,614	8038765,04	752827,30	688,627	-12,28	700,907
31681	RN3239U	TOP LIMITE-DO-	-17°43'16,578766"	-48°37'08,067198"	22K	752521,355	8039053,601	8038766,03	752827,53	688,561	-12,28	700,841
31682	RN3239U	TOP LIMITE-DO-	-17°43'16,518062"	-48°37'08,006010"	22K	752523,182	8039055,445	8038767,89	752829,33	688,496	-12,28	700,776
31683	RN3239U	TOP LIMITE-DO-	-17°43'16,349479"	-48°37'07,846597"	22K	752527,946	8039060,57	8038773,08	752834,02	688,329	-12,28	700,609
31684	RN3239U	TOP LIMITE-DO-	-17°43'16,242938"	-48°37'07,748863"	22K	752530,868	8039063,81	8038776,36	752836,90	688,231	-12,28	700,511
31685	RN3239U	TOP LIMITE-DO-	-17°43'16,179739"	-48°37'07,696361"	22K	752532,44	8039065,734	8038778,31	752838,44	688,153	-12,28	700,433
31686	RN3239U	TOP LIMITE-DO-	-17°43'15,979295"	-48°37'07,521354"	22K	752537,676	8039071,833	8038784,47	752843,59	687,953	-12,28	700,233
31687	RN3239U	TOP LIMITE-DO-	-17°43'15,895112"	-48°37'07,449314"	22K	752539,832	8039074,395	8038787,06	752845,71	687,885	-12,28	700,165
31688	RN3239U	TOP LIMITE-DO-	-17°43'15,840346"	-48°37'07,397787"	22K	752541,372	8039076,06	8038788,75	752847,23	687,837	-12,28	700,117
31689	RN3239U	TOP LIMITE-DO-	-17°43'15,755118"	-48°37'07,319925"	22K	752543,7	8039078,652	8038791,37	752849,52	687,767	-12,28	700,047
31690	RN3239U	TOP LIMITE-DO-	-17°43'15,679247"	-48°37'07,254867"	22K	752545,647	8039080,961	8038793,71	752851,43	687,681	-12,28	699,961
31691	RN3239U	TOP LIMITE-DO-	-17°43'15,484308"	-48°37'07,069914"	22K	752551,174	8039086,887	8038799,71	752856,88	687,528	-12,28	699,808
31692	RN3239U	TOP LIMITE-DO-	-17°43'15,421789"	-48°37'07,009192"	22K	752552,988	8039088,787	8038801,63	752858,66	687,465	-12,28	699,745
31693	RN3239U	TOP LIMITE-DO-	-17°43'15,261030"	-48°37'06,867557"	22K	752557,225	8039093,678	8038806,58	752862,83	687,335	-12,28	699,615
31694	RN3239U	TOP LIMITE-DO-	-17°43'15,087355"	-48°37'06,714625"	22K	752561,8	8039098,962	8038811,92	752867,33	687,194	-12,28	699,474
31695	RN3239U	TOP LIMITE-DO-	-17°43'14,798078"	-48°37'06,459498"	22K	752569,432	8039107,763	8038820,83	752874,84	686,932	-12,28	699,212
31696	RN3239U	TOP LIMITE-DO-	-17°43'14,712721"	-48°37'06,384522"	22K	752571,675	8039110,36	8038823,45	752877,05	686,838	-12,28	699,118

31697	RN3239U	TOP LIMITE-DO-	-17°43'14,579660"	-48°37'06,266475"	22K	752575,206	8039114,408	8038827,55	752880,52	686,704	-12,28	698,984
31698	RN3239U	TOP LIMITE-DO-	-17°43'14,475477"	-48°37'06,172782"	22K	752578,008	8039117,577	8038830,75	752883,28	686,598	-12,28	698,878
31699	RN3239U	TOP LIMITE-DO-	-17°43'14,328294"	-48°37'06,037822"	22K	752582,043	8039122,053	8038835,28	752887,25	686,471	-12,28	698,751
31700	RN3239U	TOP LIMITE-DO-	-17°43'14,171080"	-48°37'05,898922"	22K	752586,198	8039126,836	8038840,12	752891,34	686,327	-12,28	698,607
31701	RN3239U	TOP LIMITE-DO-	-17°43'13,990251"	-48°37'05,735262"	22K	752591,092	8039132,336	8038845,69	752896,16	686,208	-12,28	698,488
31702	RN3239U	TOP LIMITE-DO-	-17°43'13,844163"	-48°37'05,602119"	22K	752595,073	8039136,779	8038850,18	752900,07	686,129	-12,28	698,409
31703	RN3239U	TOP LIMITE-DO-	-17°43'13,751779"	-48°37'05,516142"	22K	752597,643	8039139,588	8038853,03	752902,61	686,064	-12,28	698,344
31704	RN3239U	TOP LIMITE-DO-	-17°43'13,620821"	-48°37'05,397219"	22K	752601,199	8039143,571	8038857,06	752906,11	685,985	-12,28	698,265
31705	RN3239U	TOP LIMITE-DO-	-17°43'13,496555"	-48°37'05,285775"	22K	752604,532	8039147,351	8038860,88	752909,38	685,932	-12,28	698,212
31706	RN3239U	TOP LIMITE-DO-	-17°43'13,377527"	-48°37'05,177281"	22K	752607,776	8039150,971	8038864,54	752912,58	685,871	-12,28	698,151
31707	RN3239U	TOP LIMITE-DO-	-17°43'13,264832"	-48°37'05,073522"	22K	752610,878	8039154,398	8038868,01	752915,63	685,796	-12,28	698,076
31708	RN3239U	TOP LIMITE-DO-	-17°43'13,121496"	-48°37'04,947469"	22K	752614,649	8039158,759	8038872,42	752919,34	685,693	-12,28	697,973
31709	RN3239U	TOP LIMITE-DO-	-17°43'12,899732"	-48°37'04,741259"	22K	752620,813	8039165,502	8038879,25	752925,41	685,567	-12,28	697,847
31710	RN3239U	TOP LIMITE-DO-	-17°43'12,765365"	-48°37'04,617462"	22K	752624,514	8039169,588	8038883,38	752929,05	685,486	-12,28	697,766
31711	RN3239U	TOP LIMITE-DO-	-17°43'12,717452"	-48°37'04,567948"	22K	752625,992	8039171,043	8038884,86	752930,51	685,456	-12,28	697,736
31712	RN3239U	TOP LIMITE-DO-	-17°43'12,683101"	-48°37'04,542718"	22K	752626,749	8039172,09	8038885,91	752931,25	685,44	-12,28	697,72
31713	RN3239U	TOP LIMITE-DO-	-17°43'12,618034"	-48°37'04,486373"	22K	752628,435	8039174,07	8038887,92	752932,91	685,4	-12,28	697,68
31714	RN3239U	TOP LIMITE-DO-	-17°43'12,512464"	-48°37'04,388321"	22K	752631,366	8039177,28	8038891,17	752935,80	685,345	-12,28	697,625
31715	RN3239U	TOP LIMITE-DO-	-17°43'12,448038"	-48°37'04,323146"	22K	752633,312	8039179,237	8038893,15	752937,72	685,32	-12,28	697,6
31716	RN3239U	TOP LIMITE-DO-	-17°43'12,422307"	-48°37'04,298209"	22K	752634,057	8039180,019	8038893,94	752938,45	685,312	-12,28	697,592
31717	RN3239U	TOP LIMITE-DO-	-17°43'12,395956"	-48°37'04,283832"	22K	752634,491	8039180,824	8038894,75	752938,87	685,286	-12,28	697,566
31718	RN3239U	TOP LIMITE-DO-	-17°43'12,374793"	-48°37'04,268165"	22K	752634,961	8039181,469	8038895,40	752939,33	685,274	-12,28	697,554
31719	RN3239U	TOP LIMITE-DO-	-17°43'12,301645"	-48°37'04,205107"	22K	752636,848	8039183,695	8038897,65	752941,19	685,236	-12,28	697,516
31720	RN3239U	TOP LIMITE-DO-	-17°43'12,206932"	-48°37'04,120111"	22K	752639,39	8039186,576	8038900,57	752943,69	685,165	-12,28	697,445
31721	RN3239U	TOP LIMITE-DO-	-17°43'12,084975"	-48°37'04,008772"	22K	752642,719	8039190,285	8038904,32	752946,97	685,094	-12,28	697,374
31722	RN3239U	TOP LIMITE-DO-	-17°43'12,006822"	-48°37'03,935228"	22K	752644,917	8039192,661	8038906,73	752949,13	685,079	-12,28	697,359
31723	RN3239U	TOP LIMITE-DO-	-17°43'11,886182"	-48°37'03,827876"	22K	752648,128	8039196,331	8038910,44	752952,29	685,024	-12,28	697,304
31724	RN3239U	TOP LIMITE-DO-	-17°43'11,729980"	-48°37'03,689304"	22K	752652,273	8039201,083	8038915,25	752956,37	684,939	-12,28	697,219
31725	RN3239U	TOP LIMITE-DO-	-17°43'11,601161"	-48°37'03,572526"	22K	752655,765	8039205,001	8038919,21	752959,81	684,854	-12,28	697,134
31726	RN3239U	TOP LIMITE-DO-	-17°43'11,516867"	-48°37'03,493940"	22K	752658,114	8039207,564	8038921,80	752962,12	684,817	-12,28	697,097
31727	RN3239U	TOP LIMITE-DO-	-17°43'11,352426"	-48°37'03,351745"	22K	752662,369	8039212,568	8038926,86	752966,30	684,729	-12,28	697,009
31728	RN3239U	TOP LIMITE-DO-	-17°43'11,266079"	-48°37'03,272813"	22K	752664,729	8039215,194	8038929,52	752968,63	684,682	-12,28	696,962
31729	RN3239U	TOP LIMITE-DO-	-17°43'11,162814"	-48°37'03,179787"	22K	752667,511	8039218,335	8038932,70	752971,37	684,633	-12,28	696,913
31730	RN3239U	TOP LIMITE-DO-	-17°43'11,072755"	-48°37'03,100497"	22K	752669,883	8039221,075	8038935,47	752973,70	684,588	-12,28	696,868
31731	RN3239U	TOP LIMITE-DO-	-17°43'10,915359"	-48°37'02,954680"	22K	752674,242	8039225,861	8038940,32	752977,99	684,539	-12,28	696,819
31732	RN3239U	TOP LIMITE-DO-	-17°43'10,738774"	-48°37'02,800465"	22K	752678,856	8039231,234	8038945,75	752982,53	684,44	-12,28	696,72
31733	RN3239U	TOP LIMITE-DO-	-17°43'10,643685"	-48°37'02,711301"	22K	752681,521	8039234,125	8038948,68	752985,15	684,398	-12,28	696,678
31734	RN3239U	TOP LIMITE-DO-	-17°43'10,581914"	-48°37'02,655930"	22K	752683,177	8039236,004	8038950,58	752986,78	684,345	-12,28	696,625
31735	RN3239U	TOP LIMITE-DO-	-17°43'10,457033"	-48°37'02,544801"	22K	752686,501	8039239,803	8038954,42	752990,05	684,294	-12,28	696,574
31736	RN3239U	TOP LIMITE-DO-	-17°43'10,347707"	-48°37'02,445340"	22K	752689,475	8039243,128	8038957,78	752992,98	684,234	-12,28	696,514
31737	RN3239U	TOP LIMITE-DO-	-17°43'10,328125"	-48°37'02,428703"	22K	752689,973	8039243,724	8038958,39	752993,47	684,212	-12,28	696,492
31738	RN3239U	TOP LIMITE-DO-	-17°43'10,252125"	-48°37'02,361035"	22K	752691,997	8039246,036	8038960,73	752995,46	684,166	-12,28	696,446
31739	RN3239U	TOP LIMITE-DO-	-17°43'10,138865"	-48°37'02,256334"	22K	752695,127	8039249,48	8038964,21	752998,54	684,104	-12,28	696,384
31740	RN3239U	TOP LIMITE-DO-	-17°43'10,045027"	-48°37'02,171055"	22K	752697,677	8039252,334	8038967,10	753001,05	684,049	-12,28	696,329
31741	RN3239U	TOP LIMITE-DO-	-17°43'09,928991"	-48°37'02,067985"	22K	752700,76	8039255,864	8038970,67	753004,09	683,986	-12,28	696,266
31742	RN3239U	TOP LIMITE-DO-	-17°43'09,855195"	-48°37'01,997133"	22K	752702,877	8039258,107	8038972,94	753006,17	683,954	-12,28	696,234
31743	RN3239U	TOP LIMITE-DO-	-17°43'09,810335"	-48°37'01,949953"	22K	752704,285	8039259,469	8038974,32	753007,56	683,949	-12,28	696,229
31744	RN3239U	TOP LIMITE-DO-	-17°43'09,609960"	-48°37'01,775390"	22K	752709,508	8039265,566	8038980,49	753012,70	683,812	-12,28	696,092
31745	RN3239U	TOP LIMITE-DO-	-17°43'09,560208"	-48°37'01,732483"	22K	752710,792	8039267,08	8038982,02	753013,96	683,776	-12,28	696,056
31746	RN3239U	TOP LIMITE-DO-	-17°43'09,487388"	-48°37'01,666945"	22K	752712,752	8039269,295	8038984,26	753015,89	683,727	-12,28	696,007

31747	RN3239U	TOP LIMITE-DO-	-17°43'09,404949"	-48°37'01,593899"	22K	752714,937	8039271,803	8038986,80	753018,04	683,681	-12,28	695,961
31748	RN3239U	TOP LIMITE-DO-	-17°43'09,383423"	-48°37'01,165356"	22K	752727,576	8039272,305	8038987,47	753030,67	683,557	-12,28	695,837
31749	RN3239U	TOP LIMITE-DO-	-17°43'09,362561"	-48°37'01,147717"	22K	752728,104	8039272,94	8038988,12	753031,19	683,563	-12,28	695,843
31750	RN3239U	TOP LIMITE-DO-	-17°43'09,354864"	-48°37'01,547671"	22K	752716,319	8039273,326	8038988,34	753019,40	683,654	-12,28	695,934
31751	RN3239U	TOP LIMITE-DO-	-17°43'09,323850"	-48°37'01,116946"	22K	752729,026	8039274,119	8038989,31	753032,09	683,563	-12,28	695,843
31752	RN3239U	TOP LIMITE-DO-	-17°43'09,305887"	-48°37'01,102459"	22K	752729,46	8039274,666	8038989,86	753032,52	683,558	-12,28	695,838
31753	RN3239U	TOP LIMITE-DO-	-17°43'09,288132"	-48°37'01,083625"	22K	752730,022	8039275,205	8038990,41	753033,07	683,544	-12,28	695,824
31754	RN3239U	TOP LIMITE-DO-	-17°43'09,255195"	-48°37'01,054373"	22K	752730,897	8039276,207	8038991,42	753033,93	683,526	-12,28	695,806
31755	RN3239U	TOP LIMITE-DO-	-17°43'09,230613"	-48°37'01,434837"	22K	752719,693	8039277,105	8038992,16	753022,72	683,604	-12,28	695,884
31756	RN3239U	TOP LIMITE-DO-	-17°43'09,193733"	-48°37'01,000356"	22K	752732,513	8039278,077	8038993,31	753035,52	683,507	-12,28	695,787
31757	RN3239U	TOP LIMITE-DO-	-17°43'09,164791"	-48°37'00,973426"	22K	752733,318	8039278,957	8038994,20	753036,31	683,492	-12,28	695,772
31758	RN3239U	TOP LIMITE-DO-	-17°43'09,143784"	-48°37'01,359068"	22K	752721,96	8039279,747	8038994,84	753024,95	683,547	-12,28	695,827
31759	RN3239U	TOP LIMITE-DO-	-17°43'09,116864"	-48°37'00,930867"	22K	752734,591	8039280,415	8038995,68	753037,57	683,477	-12,28	695,757
31760	RN3239U	TOP LIMITE-DO-	-17°43'09,094384"	-48°37'01,313035"	22K	752723,336	8039281,249	8038996,36	753026,31	683,532	-12,28	695,812
31761	RN3239U	TOP LIMITE-DO-	-17°43'09,076424"	-48°37'00,894284"	22K	752735,685	8039281,645	8038996,92	753038,64	683,459	-12,28	695,739
31762	RN3239U	TOP LIMITE-DO-	-17°43'09,022806"	-48°37'00,843522"	22K	752737,202	8039283,275	8038998,57	753040,14	683,421	-12,28	695,701
31763	RN3239U	TOP LIMITE-DO-	-17°43'08,990840"	-48°37'01,218418"	22K	752726,165	8039284,398	8038999,54	753029,09	683,497	-12,28	695,777
31764	RN3239U	TOP LIMITE-DO-	-17°43'08,970290"	-48°37'00,797903"	22K	752738,567	8039284,873	8039000,19	753041,48	683,401	-12,28	695,681
31765	RN3239U	TOP LIMITE-DO-	-17°43'08,927828"	-48°37'01,162657"	22K	752727,833	8039286,315	8039001,48	753030,73	683,484	-12,28	695,764
31766	RN3239U	TOP LIMITE-DO-	-17°43'08,896618"	-48°37'00,734548"	22K	752740,463	8039287,115	8039002,45	753043,35	683,368	-12,28	695,648
31767	RN3239U	TOP LIMITE-DO-	-17°43'08,880096"	-48°37'01,117348"	22K	752729,187	8039287,766	8039002,95	753032,06	683,467	-12,28	695,747
31768	RN3239U	TOP LIMITE-DO-	-17°43'08,833182"	-48°37'01,077831"	22K	752730,37	8039289,194	8039004,39	753033,23	683,449	-12,28	695,729
31769	RN3239U	TOP LIMITE-DO-	-17°43'08,806195"	-48°37'00,649428"	22K	752743,007	8039289,864	8039005,24	753045,85	683,318	-12,28	695,598
31770	RN3239U	TOP LIMITE-DO-	-17°43'08,775862"	-48°37'01,024845"	22K	752731,954	8039290,937	8039006,16	753034,79	683,423	-12,28	695,703
31771	RN3239U	TOP LIMITE-DO-	-17°43'08,756873"	-48°37'00,607092"	22K	752744,274	8039291,365	8039006,75	753047,10	683,298	-12,28	695,578
31772	RN3239U	TOP LIMITE-DO-	-17°43'08,719308"	-48°37'00,568943"	22K	752745,413	8039292,506	8039007,91	753048,22	683,268	-12,28	695,548
31773	RN3239U	TOP LIMITE-DO-	-17°43'08,714901"	-48°37'00,971975"	22K	752733,536	8039292,792	8039008,03	753036,34	683,378	-12,28	695,658
31774	RN3239U	TOP LIMITE-DO-	-17°43'08,678326"	-48°37'00,530568"	22K	752746,56	8039293,752	8039009,17	753049,35	683,245	-12,28	695,525
31775	RN3239U	TOP LIMITE-DO-	-17°43'08,645254"	-48°37'00,910704"	22K	752735,369	8039294,911	8039010,18	753038,15	683,344	-12,28	695,624
31776	RN3239U	TOP LIMITE-DO-	-17°43'08,601224"	-48°37'00,463255"	22K	752748,574	8039296,098	8039011,54	753051,33	683,218	-12,28	695,498
31777	RN3239U	TOP LIMITE-DO-	-17°43'08,604971"	-48°37'00,873643"	22K	752736,477	8039296,136	8039011,42	753039,24	683,3	-12,28	695,58
31778	RN3239U	TOP LIMITE-DO-	-17°43'08,571438"	-48°37'00,840836"	22K	752737,457	8039297,155	8039012,45	753040,20	683,288	-12,28	695,568
31779	RN3239U	TOP LIMITE-DO-	-17°43'08,540124"	-48°37'00,409572"	22K	752750,18	8039297,957	8039013,43	753052,91	683,192	-12,28	695,472
31780	RN3239U	TOP LIMITE-DO-	-17°43'08,476131"	-48°37'00,353350"	22K	752751,862	8039299,904	8039015,39	753054,56	683,174	-12,28	695,454
31781	RN3239U	TOP LIMITE-DO-	-17°43'08,420717"	-48°37'00,706501"	22K	752741,475	8039301,74	8039017,09	753044,16	683,216	-12,28	695,496
31782	RN3239U	TOP LIMITE-DO-	-17°43'08,407941"	-48°37'00,291584"	22K	752753,709	8039301,978	8039017,49	753056,38	683,139	-12,28	695,419
31783	RN3239U	TOP LIMITE-DO-	-17°43'08,356915"	-48°37'00,242824"	22K	752755,166	8039303,529	8039019,06	753057,82	683,098	-12,28	695,378
31784	RN3239U	TOP LIMITE-DO-	-17°43'08,319924"	-48°37'00,616226"	22K	752744,175	8039304,806	8039020,19	753046,81	683,138	-12,28	695,418
31785	RN3239U	TOP LIMITE-DO-	-17°43'08,311932"	-48°37'00,201619"	22K	752756,398	8039304,897	8039020,45	753059,03	683,069	-12,28	695,349
31786	RN3239U	TOP LIMITE-DO-	-17°43'08,260009"	-48°37'00,153990"	22K	752757,822	8039306,476	8039022,05	753060,43	683,028	-12,28	695,308
31787	RN3239U	TOP LIMITE-DO-	-17°43'08,229059"	-48°37'00,532163"	22K	752746,688	8039307,569	8039022,99	753049,29	683,087	-12,28	695,367
31788	RN3239U	TOP LIMITE-DO-	-17°43'08,212376"	-48°37'00,108816"	22K	752759,172	8039307,924	8039023,51	753061,76	682,987	-12,28	695,267
31789	RN3239U	TOP LIMITE-DO-	-17°43'08,164981"	-48°37'00,067133"	22K	752760,419	8039309,366	8039024,97	753062,99	682,964	-12,28	695,244
31790	RN3239U	TOP LIMITE-DO-	-17°43'08,115879"	-48°37'00,431364"	22K	752749,703	8039311,012	8039026,47	753052,25	683,032	-12,28	695,312
31791	RN3239U	TOP LIMITE-DO-	-17°43'08,101587"	-48°37'00,012056"	22K	752762,067	8039311,295	8039026,92	753064,61	682,928	-12,28	695,208
31792	RN3239U	TOP LIMITE-DO-	-17°43'08,035621"	-48°36'59,954061"	22K	752763,802	8039313,302	8039028,95	753066,32	682,895	-12,28	695,175
31793	RN3239U	TOP LIMITE-DO-	-17°43'08,017524"	-48°37'00,340988"	22K	752752,405	8039314,003	8039029,50	753054,91	682,978	-12,28	695,258
31794	RN3239U	TOP LIMITE-DO-	-17°43'07,987514"	-48°36'59,910013"	22K	752765,119	8039314,765	8039030,43	753067,61	682,855	-12,28	695,135
31795	RN3239U	TOP LIMITE-DO-	-17°43'07,911242"	-48°36'59,838719"	22K	752767,25	8039317,084	8039032,78	753069,71	682,79	-12,28	695,07
31796	RN3239U	TOP LIMITE-DO-	-17°43'07,877279"	-48°37'00,217847"	22K	752756,089	8039318,27	8039033,81	753058,54	682,867	-12,28	695,147

31797	RN3239U	TOP LIMITE-DO-	-17°43'07,848113"	-48°36'59,784079"	22K	752768,885	8039319,005	8039034,72	753071,32	682,765	-12,28	695,045
31798	RN3239U	TOP LIMITE-DO-	-17°43'07,762054"	-48°36'59,702125"	22K	752771,334	8039321,621	8039037,37	753073,73	682,694	-12,28	694,974
31799	RN3239U	TOP LIMITE-DO-	-17°43'07,743858"	-48°36'59,684485"	22K	752771,861	8039322,174	8039037,93	753074,25	682,678	-12,28	694,958
31800	RN3239U	TOP LIMITE-DO-	-17°43'07,715662"	-48°36'59,660056"	22K	752772,592	8039323,032	8039038,80	753074,97	682,668	-12,28	694,948
31801	RN3239U	TOP LIMITE-DO-	-17°43'07,697502"	-48°37'00,057840"	22K	752760,875	8039323,739	8039039,34	753063,25	682,742	-12,28	695,022
31802	RN3239U	TOP LIMITE-DO-	-17°43'07,690158"	-48°36'59,637796"	22K	752773,258	8039323,808	8039039,58	753075,62	682,664	-12,28	694,944
31803	RN3239U	TOP LIMITE-DO-	-17°43'07,677284"	-48°36'59,629925"	22K	752773,495	8039324,201	8039039,98	753075,86	682,669	-12,28	694,949
31804	RN3239U	TOP LIMITE-DO-	-17°43'07,667715"	-48°36'59,615802"	22K	752773,915	8039324,49	8039040,27	753076,27	682,642	-12,28	694,922
31805	RN3239U	TOP LIMITE-DO-	-17°43'07,653096"	-48°36'59,608870"	22K	752774,125	8039324,937	8039040,72	753076,48	682,653	-12,28	694,933
31806	RN3239U	TOP LIMITE-DO-	-17°43'07,626226"	-48°36'59,583880"	22K	752774,872	8039325,754	8039041,55	753077,21	682,639	-12,28	694,919
31807	RN3239U	TOP LIMITE-DO-	-17°43'07,600369"	-48°36'59,969111"	22K	752763,528	8039326,693	8039042,33	753065,86	682,706	-12,28	694,986
31808	RN3239U	TOP LIMITE-DO-	-17°43'07,595103"	-48°36'59,554095"	22K	752775,762	8039326,7	8039042,51	753078,09	682,622	-12,28	694,902
31809	RN3239U	TOP LIMITE-DO-	-17°43'07,561050"	-48°36'59,521295"	22K	752776,742	8039327,735	8039043,56	753079,05	682,6	-12,28	694,88
31810	RN3239U	TOP LIMITE-DO-	-17°43'07,528952"	-48°36'59,491488"	22K	752777,633	8039328,711	8039044,54	753079,93	682,582	-12,28	694,862
31811	RN3239U	TOP LIMITE-DO-	-17°43'07,530174"	-48°36'59,905540"	22K	752765,429	8039328,828	8039044,49	753067,73	682,682	-12,28	694,962
31812	RN3239U	TOP LIMITE-DO-	-17°43'07,503887"	-48°36'59,467900"	22K	752778,338	8039329,473	8039045,32	753080,62	682,583	-12,28	694,863
31813	RN3239U	TOP LIMITE-DO-	-17°43'07,470685"	-48°36'59,446285"	22K	752778,988	8039330,486	8039046,34	753081,26	682,58	-12,28	694,86
31814	RN3239U	TOP LIMITE-DO-	-17°43'07,458622"	-48°36'59,837406"	22K	752767,465	8039331,003	8039046,70	753069,73	682,658	-12,28	694,938
31815	RN3239U	TOP LIMITE-DO-	-17°43'07,394353"	-48°36'59,375399"	22K	752781,107	8039332,807	8039048,69	753083,35	682,543	-12,28	694,823
31816	RN3239U	TOP LIMITE-DO-	-17°43'07,330960"	-48°36'59,722141"	22K	752770,912	8039334,886	8039050,62	753073,13	682,592	-12,28	694,872
31817	RN3239U	TOP LIMITE-DO-	-17°43'07,313496"	-48°36'59,298771"	22K	752783,397	8039335,265	8039051,17	753085,60	682,492	-12,28	694,772
31818	RN3239U	TOP LIMITE-DO-	-17°43'07,285732"	-48°36'59,272436"	22K	752784,184	8039336,109	8039052,03	753086,38	682,482	-12,28	694,762
31819	RN3239U	TOP LIMITE-DO-	-17°43'07,250195"	-48°36'59,650431"	22K	752773,057	8039337,343	8039053,11	753075,24	682,534	-12,28	694,814
31820	RN3239U	TOP LIMITE-DO-	-17°43'07,232388"	-48°36'59,225640"	22K	752785,584	8039337,732	8039053,67	753087,75	682,463	-12,28	694,743
31821	RN3239U	TOP LIMITE-DO-	-17°43'07,146687"	-48°36'59,556120"	22K	752775,877	8039340,491	8039056,30	753078,01	682,475	-12,28	694,755
31822	RN3239U	TOP LIMITE-DO-	-17°43'07,137541"	-48°36'59,140308"	22K	752788,136	8039340,617	8039056,59	753090,27	682,414	-12,28	694,694
31823	RN3239U	TOP LIMITE-DO-	-17°43'07,061539"	-48°36'59,484977"	22K	752778,007	8039343,083	8039058,92	753080,11	682,422	-12,28	694,702
31824	RN3239U	TOP LIMITE-DO-	-17°43'07,032993"	-48°36'59,458551"	22K	752778,797	8039343,951	8039059,79	753080,88	682,408	-12,28	694,688
31825	RN3239U	TOP LIMITE-DO-	-17°43'06,978778"	-48°36'58,997123"	22K	752792,418	8039345,446	8039061,48	753094,48	682,316	-12,28	694,596
31826	RN3239U	TOP LIMITE-DO-	-17°43'06,929755"	-48°36'59,365051"	22K	752781,593	8039347,091	8039062,97	753083,64	682,349	-12,28	694,629
31827	RN3239U	TOP LIMITE-DO-	-17°43'06,870421"	-48°36'58,897176"	22K	752795,406	8039348,741	8039064,81	753097,42	682,25	-12,28	694,53
31828	RN3239U	TOP LIMITE-DO-	-17°43'06,854430"	-48°36'59,299512"	22K	752783,554	8039349,383	8039065,29	753085,56	682,317	-12,28	694,597
31829	RN3239U	TOP LIMITE-DO-	-17°43'06,816103"	-48°36'59,265513"	22K	752784,571	8039350,549	8039066,47	753086,57	682,288	-12,28	694,568
31830	RN3239U	TOP LIMITE-DO-	-17°43'06,798385"	-48°36'58,834614"	22K	752797,278	8039350,933	8039067,03	753099,26	682,223	-12,28	694,503
31831	RN3239U	TOP LIMITE-DO-	-17°43'06,781846"	-48°36'59,237330"	22K	752785,415	8039351,592	8039067,52	753087,39	682,261	-12,28	694,541
31832	RN3239U	TOP LIMITE-DO-	-17°43'06,764629"	-48°36'59,222731"	22K	752785,852	8039352,116	8039068,05	753087,82	682,247	-12,28	694,527
31833	RN3239U	TOP LIMITE-DO-	-17°43'06,752790"	-48°36'59,206398"	22K	752786,338	8039352,474	8039068,42	753088,31	682,248	-12,28	694,528
31834	RN3239U	TOP LIMITE-DO-	-17°43'06,745876"	-48°36'58,789572"	22K	752798,626	8039352,531	8039068,64	753100,59	682,197	-12,28	694,477
31835	RN3239U	TOP LIMITE-DO-	-17°43'06,713200"	-48°36'59,170210"	22K	752787,42	8039353,678	8039069,64	753089,37	682,231	-12,28	694,511
31836	RN3239U	TOP LIMITE-DO-	-17°43'06,701675"	-48°36'59,150277"	22K	752788,012	8039354,025	8039069,99	753089,96	682,244	-12,28	694,524
31837	RN3239U	TOP LIMITE-DO-	-17°43'06,693903"	-48°36'58,740486"	22K	752800,093	8039354,111	8039070,24	753102,03	682,167	-12,28	694,447
31838	RN3239U	TOP LIMITE-DO-	-17°43'06,670068"	-48°36'59,131525"	22K	752788,577	8039354,99	8039070,96	753090,51	682,219	-12,28	694,499
31839	RN3239U	TOP LIMITE-DO-	-17°43'06,655034"	-48°36'58,704764"	22K	752801,161	8039355,293	8039071,44	753103,08	682,152	-12,28	694,432
31840	RN3239U	TOP LIMITE-DO-	-17°43'06,628025"	-48°36'58,678995"	22K	752801,931	8039356,114	8039072,27	753103,84	682,131	-12,28	694,411
31841	RN3239U	TOP LIMITE-DO-	-17°43'06,629048"	-48°36'59,092675"	22K	752789,738	8039356,237	8039072,23	753091,65	682,207	-12,28	694,487
31842	RN3239U	TOP LIMITE-DO-	-17°43'06,592224"	-48°36'59,059335"	22K	752790,735	8039357,357	8039073,36	753092,63	682,187	-12,28	694,467
31843	RN3239U	TOP LIMITE-DO-	-17°43'06,584599"	-48°36'58,640178"	22K	752803,092	8039357,435	8039073,61	753104,98	682,109	-12,28	694,389
31844	RN3239U	TOP LIMITE-DO-	-17°43'06,547765"	-48°36'59,018428"	22K	752791,958	8039358,709	8039074,73	753093,84	682,173	-12,28	694,453
31845	RN3239U	TOP LIMITE-DO-	-17°43'06,529245"	-48°36'58,591204"	22K	752804,557	8039359,119	8039075,31	753106,43	682,093	-12,28	694,373
31846	RN3239U	TOP LIMITE-DO-	-17°43'06,498939"	-48°36'58,567040"	22K	752805,281	8039360,042	8039076,24	753107,14	682,08	-12,28	694,36

31847	RN3239U	TOP LIMITE-DO-	-17°43'06,480243"	-48°36'58,960827"	22K	752793,682	8039360,764	8039076,80	753095,53	682,117	-12,28	694,397
31848	RN3239U	TOP LIMITE-DO-	-17°43'06,468614"	-48°36'58,541384"	22K	752806,049	8039360,965	8039077,17	753107,89	682,073	-12,28	694,353
31849	RN3239U	TOP LIMITE-DO-	-17°43'06,438147"	-48°36'58,919075"	22K	752794,929	8039362,043	8039078,10	753096,76	682,113	-12,28	694,393
31850	RN3239U	TOP LIMITE-DO-	-17°43'06,432230"	-48°36'58,514824"	22K	752806,846	8039362,074	8039078,29	753108,67	682,062	-12,28	694,342
31851	RN3239U	TOP LIMITE-DO-	-17°43'06,415354"	-48°36'58,504088"	22K	752807,169	8039362,589	8039078,81	753108,99	682,061	-12,28	694,341
31852	RN3239U	TOP LIMITE-DO-	-17°43'06,405816"	-48°36'58,888898"	22K	752795,831	8039363,026	8039079,10	753097,65	682,093	-12,28	694,373
31853	RN3239U	TOP LIMITE-DO-	-17°43'06,389715"	-48°36'58,478675"	22K	752807,928	8039363,368	8039079,60	753109,74	682,043	-12,28	694,323
31854	RN3239U	TOP LIMITE-DO-	-17°43'06,386382"	-48°36'58,873684"	22K	752796,287	8039363,618	8039079,69	753098,10	682,081	-12,28	694,361
31855	RN3239U	TOP LIMITE-DO-	-17°43'06,345504"	-48°36'58,838565"	22K	752797,338	8039364,862	8039080,95	753099,13	682,052	-12,28	694,332
31856	RN3239U	TOP LIMITE-DO-	-17°43'06,339123"	-48°36'58,433540"	22K	752809,278	8039364,907	8039081,16	753111,07	682,014	-12,28	694,294
31857	RN3239U	TOP LIMITE-DO-	-17°43'06,325471"	-48°36'58,816912"	22K	752797,984	8039365,47	8039081,57	753099,77	682,043	-12,28	694,323
31858	RN3239U	TOP LIMITE-DO-	-17°43'06,304222"	-48°36'58,796903"	22K	752798,582	8039366,116	8039082,22	753100,36	682,032	-12,28	694,312
31859	RN3239U	TOP LIMITE-DO-	-17°43'06,276157"	-48°36'58,775254"	22K	752799,231	8039366,971	8039083,09	753100,99	682,012	-12,28	694,292
31860	RN3239U	TOP LIMITE-DO-	-17°43'06,247821"	-48°36'58,350943"	22K	752811,748	8039367,684	8039083,97	753113,50	681,954	-12,28	694,234
31861	RN3239U	TOP LIMITE-DO-	-17°43'06,221014"	-48°36'58,724853"	22K	752800,738	8039368,648	8039084,78	753102,48	681,975	-12,28	694,255
31862	RN3239U	TOP LIMITE-DO-	-17°43'06,178929"	-48°36'58,287660"	22K	752813,64	8039369,779	8039086,09	753115,36	681,922	-12,28	694,202
31863	RN3239U	TOP LIMITE-DO-	-17°43'06,110609"	-48°36'58,228543"	22K	752815,409	8039371,858	8039088,19	753117,10	681,901	-12,28	694,181
31864	RN3239U	TOP LIMITE-DO-	-17°43'06,094219"	-48°36'58,614089"	22K	752804,052	8039372,506	8039088,68	753105,74	681,875	-12,28	694,155
31865	RN3239U	TOP LIMITE-DO-	-17°43'06,044927"	-48°36'58,169867"	22K	752817,164	8039373,856	8039090,21	753118,83	681,856	-12,28	694,136
31866	RN3239U	TOP LIMITE-DO-	-17°43'06,035543"	-48°36'58,556609"	22K	752805,769	8039374,289	8039090,49	753107,43	681,87	-12,28	694,15
31867	RN3239U	TOP LIMITE-DO-	-17°43'06,016483"	-48°36'58,540100"	22K	752806,263	8039374,869	8039091,08	753107,92	681,853	-12,28	694,133
31868	RN3239U	TOP LIMITE-DO-	-17°43'05,995742"	-48°36'58,125392"	22K	752818,494	8039375,352	8039091,73	753120,14	681,833	-12,28	694,113
31869	RN3239U	TOP LIMITE-DO-	-17°43'05,922276"	-48°36'58,060304"	22K	752820,441	8039377,587	8039093,99	753122,05	681,794	-12,28	694,074
31870	RN3239U	TOP LIMITE-DO-	-17°43'05,908321"	-48°36'58,442831"	22K	752809,172	8039378,159	8039094,41	753110,78	681,808	-12,28	694,088
31871	RN3239U	TOP LIMITE-DO-	-17°43'05,850084"	-48°36'58,386669"	22K	752810,85	8039379,929	8039096,20	753112,43	681,808	-12,28	694,088
31872	RN3239U	TOP LIMITE-DO-	-17°43'05,832428"	-48°36'57,976941"	22K	752822,933	8039380,319	8039096,75	753124,50	681,737	-12,28	694,017
31873	RN3239U	TOP LIMITE-DO-	-17°43'05,778715"	-48°36'57,926487"	22K	752824,441	8039381,952	8039098,41	753125,99	681,706	-12,28	693,986
31874	RN3239U	TOP LIMITE-DO-	-17°43'05,773605"	-48°36'58,319754"	22K	752812,852	8039382,256	8039098,55	753114,40	681,773	-12,28	694,053
31875	RN3239U	TOP LIMITE-DO-	-17°43'05,728336"	-48°36'57,880094"	22K	752825,828	8039383,484	8039099,96	753127,35	681,682	-12,28	693,962
31876	RN3239U	TOP LIMITE-DO-	-17°43'05,677833"	-48°36'58,233247"	22K	752815,439	8039385,169	8039101,50	753116,95	681,728	-12,28	694,008
31877	RN3239U	TOP LIMITE-DO-	-17°43'05,649616"	-48°36'57,805473"	22K	752828,058	8039385,877	8039102,38	753129,55	681,637	-12,28	693,917
31878	RN3239U	TOP LIMITE-DO-	-17°43'05,620626"	-48°36'58,181617"	22K	752816,983	8039386,909	8039103,26	753118,47	681,717	-12,28	693,997
31879	RN3239U	TOP LIMITE-DO-	-17°43'05,596792"	-48°36'58,157571"	22K	752817,701	8039387,633	8039103,99	753119,17	681,713	-12,28	693,993
31880	RN3239U	TOP LIMITE-DO-	-17°43'05,587924"	-48°36'57,748576"	22K	752829,759	8039387,753	8039104,28	753131,23	681,603	-12,28	693,883
31881	RN3239U	TOP LIMITE-DO-	-17°43'05,559168"	-48°36'58,127974"	22K	752818,588	8039388,779	8039105,15	753120,04	681,69	-12,28	693,97
31882	RN3239U	TOP LIMITE-DO-	-17°43'05,536618"	-48°36'57,700872"	22K	752831,185	8039389,313	8039105,86	753132,63	681,575	-12,28	693,855
31883	RN3239U	TOP LIMITE-DO-	-17°43'05,473468"	-48°36'57,644435"	22K	752832,873	8039391,234	8039107,80	753134,29	681,543	-12,28	693,823
31884	RN3239U	TOP LIMITE-DO-	-17°43'05,462140"	-48°36'58,039787"	22K	752821,225	8039391,73	8039108,14	753122,64	681,652	-12,28	693,932
31885	RN3239U	TOP LIMITE-DO-	-17°43'05,423776"	-48°36'57,601121"	22K	752834,169	8039392,746	8039109,33	753135,57	681,514	-12,28	693,794
31886	RN3239U	TOP LIMITE-DO-	-17°43'05,355130"	-48°36'57,943622"	22K	752824,101	8039394,985	8039111,43	753125,47	681,607	-12,28	693,887
31887	RN3239U	TOP LIMITE-DO-	-17°43'05,342221"	-48°36'57,525961"	22K	752836,416	8039395,226	8039111,84	753137,78	681,453	-12,28	693,733
31888	RN3239U	TOP LIMITE-DO-	-17°43'05,263485"	-48°36'57,455243"	22K	752838,531	8039397,621	8039114,26	753139,86	681,405	-12,28	693,685
31889	RN3239U	TOP LIMITE-DO-	-17°43'05,264284"	-48°36'57,861189"	22K	752826,566	8039397,748	8039114,23	753127,90	681,557	-12,28	693,837
31890	RN3239U	TOP LIMITE-DO-	-17°43'05,222240"	-48°36'57,820996"	22K	752827,767	8039399,026	8039115,52	753129,08	681,548	-12,28	693,828
31891	RN3239U	TOP LIMITE-DO-	-17°43'05,205759"	-48°36'57,406368"	22K	752839,994	8039399,378	8039116,04	753141,30	681,385	-12,28	693,665
31892	RN3239U	TOP LIMITE-DO-	-17°43'05,122848"	-48°36'57,730974"	22K	752830,459	8039402,049	8039118,58	753131,73	681,487	-12,28	693,767
31893	RN3239U	TOP LIMITE-DO-	-17°43'05,107606"	-48°36'57,313989"	22K	752842,755	8039402,362	8039119,06	753144,02	681,319	-12,28	693,599
31894	RN3239U	TOP LIMITE-DO-	-17°43'05,044136"	-48°36'57,659645"	22K	752832,592	8039404,443	8039121,00	753133,83	681,447	-12,28	693,727
31895	RN3239U	TOP LIMITE-DO-	-17°43'04,991628"	-48°36'57,213024"	22K	752845,776	8039405,891	8039122,63	753146,99	681,277	-12,28	693,557
31896	RN3239U	TOP LIMITE-DO-	-17°43'04,938012"	-48°36'57,165147"	22K	752847,208	8039407,522	8039124,28	753148,40	681,251	-12,28	693,531

31897	RN3239U	TOP LIMITE-DO-	-17°43'04,932279"	-48°36'57,557981"	22K	752835,632	8039407,845	8039124,44	753136,82	681,362	-12,28	693,642
31898	RN3239U	TOP LIMITE-DO-	-17°43'04,906165"	-48°36'57,140019"	22K	752847,961	8039408,492	8039125,26	753149,14	681,239	-12,28	693,519
31899	RN3239U	TOP LIMITE-DO-	-17°43'04,849721"	-48°36'57,483208"	22K	752837,868	8039410,356	8039126,98	753139,02	681,313	-12,28	693,593
31900	RN3239U	TOP LIMITE-DO-	-17°43'04,829454"	-48°36'57,064762"	22K	752850,209	8039410,823	8039127,62	753151,35	681,191	-12,28	693,471
31901	RN3239U	TOP LIMITE-DO-	-17°43'04,758707"	-48°36'57,001334"	22K	752852,106	8039412,975	8039129,80	753153,22	681,158	-12,28	693,438
31902	RN3239U	TOP LIMITE-DO-	-17°43'04,710447"	-48°36'57,359716"	22K	752841,562	8039414,593	8039131,27	753142,66	681,219	-12,28	693,499
31903	RN3239U	TOP LIMITE-DO-	-17°43'04,656562"	-48°36'57,311164"	22K	752843,014	8039416,232	8039132,93	753144,08	681,186	-12,28	693,466
31904	RN3239U	TOP LIMITE-DO-	-17°43'04,551494"	-48°36'57,216976"	22K	752845,831	8039419,428	8039136,16	753146,86	681,121	-12,28	693,401
31905	RN3239U	TOP LIMITE-DO-	-17°43'04,493001"	-48°36'57,163837"	22K	752847,42	8039421,207	8039137,96	753148,42	681,093	-12,28	693,373
31906	RN3239U	TOP LIMITE-DO-	-17°43'04,412957"	-48°36'57,089879"	22K	752849,631	8039423,641	8039140,42	753150,60	681,06	-12,28	693,34
31907	RN3239U	TOP LIMITE-DO-	-17°43'04,343606"	-48°36'57,026230"	22K	752851,534	8039425,75	8039142,56	753152,47	681,015	-12,28	693,295
31908	RN3239U	TOP LIMITE-DO-	-17°43'04,331189"	-48°36'56,611616"	22K	752863,759	8039425,977	8039142,95	753164,69	680,906	-12,28	693,186
31909	RN3239U	TOP LIMITE-DO-	-17°43'04,277331"	-48°36'56,969529"	22K	752853,231	8039427,767	8039144,60	753154,14	680,983	-12,28	693,263
31910	RN3239U	TOP LIMITE-DO-	-17°43'04,221247"	-48°36'56,515016"	22K	752866,649	8039429,322	8039146,34	753167,53	680,845	-12,28	693,125
31911	RN3239U	TOP LIMITE-DO-	-17°43'04,171902"	-48°36'56,875142"	22K	752856,054	8039430,974	8039147,84	753156,92	680,907	-12,28	693,187
31912	RN3239U	TOP LIMITE-DO-	-17°43'04,069651"	-48°36'56,782614"	22K	752858,821	8039434,084	8039150,99	753159,64	680,837	-12,28	693,117
31913	RN3239U	TOP LIMITE-DO-	-17°43'04,041458"	-48°36'56,351482"	22K	752871,539	8039434,79	8039151,87	753172,34	680,754	-12,28	693,034
31914	RN3239U	TOP LIMITE-DO-	-17°43'03,990574"	-48°36'56,707965"	22K	752861,052	8039436,488	8039153,42	753161,84	680,801	-12,28	693,081
31915	RN3239U	TOP LIMITE-DO-	-17°43'03,886325"	-48°36'56,614309"	22K	752863,853	8039439,659	8039156,63	753164,59	680,74	-12,28	693,02
31916	RN3239U	TOP LIMITE-DO-	-17°43'03,872630"	-48°36'56,201511"	22K	752876,025	8039439,926	8039157,07	753176,76	680,673	-12,28	692,953
31917	RN3239U	TOP LIMITE-DO-	-17°43'03,817563"	-48°36'56,550923"	22K	752865,748	8039441,75	8039158,75	753166,46	680,706	-12,28	692,986
31918	RN3239U	TOP LIMITE-DO-	-17°43'03,776986"	-48°36'56,117547"	22K	752878,537	8039442,836	8039160,01	753179,23	680,627	-12,28	692,907
31919	RN3239U	TOP LIMITE-DO-	-17°43'03,766328"	-48°36'56,506408"	22K	752867,08	8039443,309	8039160,32	753167,77	680,677	-12,28	692,957
31920	RN3239U	TOP LIMITE-DO-	-17°43'03,707768"	-48°36'56,453100"	22K	752868,674	8039445,09	8039162,13	753169,34	680,653	-12,28	692,933
31921	RN3239U	TOP LIMITE-DO-	-17°43'03,694114"	-48°36'56,041048"	22K	752880,824	8039445,356	8039162,56	753181,48	680,583	-12,28	692,863
31922	RN3239U	TOP LIMITE-DO-	-17°43'03,685362"	-48°36'56,434193"	22K	752869,24	8039445,772	8039162,82	753169,89	680,638	-12,28	692,918
31923	RN3239U	TOP LIMITE-DO-	-17°43'03,664456"	-48°36'56,418353"	22K	752869,715	8039446,409	8039163,46	753170,36	680,622	-12,28	692,902
31924	RN3239U	TOP LIMITE-DO-	-17°43'03,656745"	-48°36'56,407258"	22K	752870,045	8039446,642	8039163,70	753170,69	680,63	-12,28	692,91
31925	RN3239U	TOP LIMITE-DO-	-17°43'03,588081"	-48°36'56,346620"	22K	752871,859	8039448,731	8039165,81	753172,47	680,603	-12,28	692,883
31926	RN3239U	TOP LIMITE-DO-	-17°43'03,548337"	-48°36'56,311181"	22K	752872,919	8039449,94	8039167,03	753173,52	680,587	-12,28	692,867
31927	RN3239U	TOP LIMITE-DO-	-17°43'03,477013"	-48°36'56,248372"	22K	752874,798	8039452,11	8039169,23	753175,36	680,554	-12,28	692,834
31928	RN3239U	TOP LIMITE-DO-	-17°43'03,431141"	-48°36'55,804752"	22K	752887,891	8039453,355	8039170,65	753188,43	680,432	-12,28	692,712
31929	RN3239U	TOP LIMITE-DO-	-17°43'03,378254"	-48°36'56,159598"	22K	752877,453	8039455,114	8039172,27	753177,98	680,502	-12,28	692,782
31930	RN3239U	TOP LIMITE-DO-	-17°43'03,281239"	-48°36'55,670985"	22K	752891,892	8039457,915	8039175,26	753192,37	680,364	-12,28	692,644
31931	RN3239U	TOP LIMITE-DO-	-17°43'03,253586"	-48°36'56,047348"	22K	752880,81	8039458,906	8039176,10	753181,28	680,444	-12,28	692,724
31932	RN3239U	TOP LIMITE-DO-	-17°43'03,175682"	-48°36'55,573988"	22K	752894,792	8039461,125	8039178,51	753195,23	680,309	-12,28	692,589
31933	RN3239U	TOP LIMITE-DO-	-17°43'03,126633"	-48°36'55,928919"	22K	752884,35	8039462,766	8039180,01	753184,77	680,388	-12,28	692,668
31934	RN3239U	TOP LIMITE-DO-	-17°43'03,062931"	-48°36'55,473694"	22K	752897,792	8039464,555	8039181,98	753198,18	680,277	-12,28	692,557
31935	RN3239U	TOP LIMITE-DO-	-17°43'03,047421"	-48°36'55,856579"	22K	752886,513	8039465,175	8039182,45	753186,89	680,345	-12,28	692,625
31936	RN3239U	TOP LIMITE-DO-	-17°43'02,990919"	-48°36'55,410555"	22K	752899,681	8039466,746	8039184,20	753200,04	680,245	-12,28	692,525
31937	RN3239U	TOP LIMITE-DO-	-17°43'02,940397"	-48°36'55,759330"	22K	752889,421	8039468,43	8039185,74	753189,76	680,279	-12,28	692,559
31938	RN3239U	TOP LIMITE-DO-	-17°43'02,920380"	-48°36'55,345429"	22K	752901,628	8039468,891	8039186,37	753201,95	680,208	-12,28	692,488
31939	RN3239U	TOP LIMITE-DO-	-17°43'02,812522"	-48°36'55,246494"	22K	752904,586	8039472,171	8039189,69	753204,86	680,158	-12,28	692,438
31940	RN3239U	TOP LIMITE-DO-	-17°43'02,775301"	-48°36'55,608800"	22K	752893,922	8039473,451	8039190,82	753194,19	680,19	-12,28	692,47
31941	RN3239U	TOP LIMITE-DO-	-17°43'02,718995"	-48°36'55,162774"	22K	752907,09	8039475,016	8039192,57	753207,33	680,123	-12,28	692,403
31942	RN3239U	TOP LIMITE-DO-	-17°43'02,681375"	-48°36'55,130802"	22K	752908,047	8039476,161	8039193,73	753208,27	680,115	-12,28	692,395
31943	RN3239U	TOP LIMITE-DO-	-17°43'02,685501"	-48°36'55,529475"	22K	752896,295	8039476,183	8039193,59	753196,52	680,159	-12,28	692,439
31944	RN3239U	TOP LIMITE-DO-	-17°43'02,602345"	-48°36'55,060088"	22K	752910,162	8039478,565	8039196,16	753210,35	680,083	-12,28	692,363
31945	RN3239U	TOP LIMITE-DO-	-17°43'02,585230"	-48°36'55,442010"	22K	752898,912	8039479,234	8039196,67	753199,10	680,112	-12,28	692,392
31946	RN3239U	TOP LIMITE-DO-	-17°43'02,573642"	-48°36'55,034105"	22K	752910,939	8039479,438	8039197,04	753211,12	680,066	-12,28	692,346

31947	RN3239U	TOP LIMITE-DO-	-17°43'02,550438"	-48°36'55,013749"	22K	752911,548	8039480,144	8039197,75	753211,71	680,054	-12,28	692,334
31948	RN3239U	TOP LIMITE-DO-	-17°43'02,497962"	-48°36'54,966061"	22K	752912,974	8039481,74	8039199,37	753213,12	680,031	-12,28	692,311
31949	RN3239U	TOP LIMITE-DO-	-17°43'02,489802"	-48°36'55,357060"	22K	752901,453	8039482,137	8039199,61	753201,60	680,067	-12,28	692,347
31950	RN3239U	TOP LIMITE-DO-	-17°43'02,455340"	-48°36'54,926589"	22K	752914,154	8039483,036	8039200,68	753214,28	680,012	-12,28	692,292
31951	RN3239U	TOP LIMITE-DO-	-17°43'02,446912"	-48°36'55,319627"	22K	752902,573	8039483,442	8039200,93	753202,70	680,053	-12,28	692,333
31952	RN3239U	TOP LIMITE-DO-	-17°43'02,403516"	-48°36'54,879062"	22K	752915,575	8039484,612	8039202,28	753215,68	679,975	-12,28	692,255
31953	RN3239U	TOP LIMITE-DO-	-17°43'02,396664"	-48°36'55,273334"	22K	752903,957	8039484,97	8039202,47	753204,06	680,018	-12,28	692,298
31954	RN3239U	TOP LIMITE-DO-	-17°43'02,388745"	-48°36'54,862259"	22K	752916,076	8039485,06	8039202,73	753216,17	679,962	-12,28	692,242
31955	RN3239U	TOP LIMITE-DO-	-17°43'02,368921"	-48°36'54,849832"	22K	752916,45	8039485,665	8039203,34	753216,54	679,975	-12,28	692,255
31956	RN3239U	TOP LIMITE-DO-	-17°43'02,343705"	-48°36'54,827128"	22K	752917,129	8039486,432	8039204,12	753217,21	679,962	-12,28	692,242
31957	RN3239U	TOP LIMITE-DO-	-17°43'02,336974"	-48°36'55,218006"	22K	752905,611	8039486,785	8039204,31	753205,69	680,002	-12,28	692,282
31958	RN3239U	TOP LIMITE-DO-	-17°43'02,285079"	-48°36'54,771073"	22K	752918,804	8039488,214	8039205,92	753218,86	679,939	-12,28	692,219
31959	RN3239U	TOP LIMITE-DO-	-17°43'02,267307"	-48°36'55,157856"	22K	752907,411	8039488,905	8039206,46	753207,46	679,957	-12,28	692,237
31960	RN3239U	TOP LIMITE-DO-	-17°43'02,223726"	-48°36'54,715393"	22K	752920,469	8039490,08	8039207,81	753220,50	679,911	-12,28	692,191
31961	RN3239U	TOP LIMITE-DO-	-17°43'02,210880"	-48°36'55,106114"	22K	752908,958	8039490,621	8039208,19	753208,98	679,936	-12,28	692,216
31962	RN3239U	TOP LIMITE-DO-	-17°43'02,158673"	-48°36'54,657591"	22K	752922,198	8039492,059	8039209,81	753222,20	679,892	-12,28	692,172
31963	RN3239U	TOP LIMITE-DO-	-17°43'02,147876"	-48°36'55,048353"	22K	752910,685	8039492,537	8039210,13	753210,68	679,923	-12,28	692,203
31964	RN3239U	TOP LIMITE-DO-	-17°43'02,102329"	-48°36'54,607444"	22K	752923,698	8039493,773	8039211,54	753223,67	679,875	-12,28	692,155
31965	RN3239U	TOP LIMITE-DO-	-17°43'02,049025"	-48°36'54,555865"	22K	752925,239	8039495,393	8039213,19	753225,19	679,852	-12,28	692,132
31966	RN3239U	TOP LIMITE-DO-	-17°43'02,038356"	-48°36'54,951782"	22K	752913,574	8039495,869	8039213,50	753213,52	679,902	-12,28	692,182
31967	RN3239U	TOP LIMITE-DO-	-17°43'02,004365"	-48°36'54,514520"	22K	752926,475	8039496,751	8039214,56	753226,41	679,829	-12,28	692,109
31968	RN3239U	TOP LIMITE-DO-	-17°43'01,984481"	-48°36'54,901296"	22K	752915,083	8039497,507	8039215,16	753215,01	679,898	-12,28	692,178
31969	RN3239U	TOP LIMITE-DO-	-17°43'01,969967"	-48°36'54,485423"	22K	752927,346	8039497,798	8039215,62	753227,26	679,829	-12,28	692,109
31970	RN3239U	TOP LIMITE-DO-	-17°43'01,946423"	-48°36'54,466564"	22K	752927,911	8039498,515	8039216,34	753227,82	679,826	-12,28	692,106
31971	RN3239U	TOP LIMITE-DO-	-17°43'01,927450"	-48°36'54,850750"	22K	752916,595	8039499,242	8039216,91	753216,50	679,881	-12,28	692,161
31972	RN3239U	TOP LIMITE-DO-	-17°43'01,909440"	-48°36'54,433498"	22K	752928,9	8039499,64	8039217,48	753228,79	679,812	-12,28	692,092
31973	RN3239U	TOP LIMITE-DO-	-17°43'01,872106"	-48°36'54,401013"	22K	752929,872	8039500,776	8039218,63	753229,75	679,808	-12,28	692,088
31974	RN3239U	TOP LIMITE-DO-	-17°43'01,847460"	-48°36'54,778624"	22K	752918,752	8039501,675	8039219,38	753218,62	679,862	-12,28	692,142
31975	RN3239U	TOP LIMITE-DO-	-17°43'01,830829"	-48°36'54,362474"	22K	752931,024	8039502,031	8039219,90	753230,88	679,798	-12,28	692,078
31976	RN3239U	TOP LIMITE-DO-	-17°43'01,811224"	-48°36'54,745548"	22K	752919,741	8039502,777	8039220,49	753219,59	679,852	-12,28	692,132
31977	RN3239U	TOP LIMITE-DO-	-17°43'01,790678"	-48°36'54,325616"	22K	752932,126	8039503,252	8039221,14	753231,97	679,781	-12,28	692,061
31978	RN3239U	TOP LIMITE-DO-	-17°43'01,763770"	-48°36'54,300152"	22K	752932,887	8039504,07	8039221,96	753232,72	679,774	-12,28	692,054
31979	RN3239U	TOP LIMITE-DO-	-17°43'01,753720"	-48°36'54,693482"	22K	752921,298	8039504,526	8039222,26	753221,13	679,838	-12,28	692,118
31980	RN3239U	TOP LIMITE-DO-	-17°43'01,714586"	-48°36'54,255847"	22K	752934,212	8039505,566	8039223,48	753234,02	679,756	-12,28	692,036
31981	RN3239U	TOP LIMITE-DO-	-17°43'01,708195"	-48°36'54,653200"	22K	752922,503	8039505,911	8039223,66	753222,31	679,817	-12,28	692,097
31982	RN3239U	TOP LIMITE-DO-	-17°43'01,647611"	-48°36'54,197731"	22K	752935,951	8039507,604	8039225,54	753235,73	679,738	-12,28	692,018
31983	RN3239U	TOP LIMITE-DO-	-17°43'01,625107"	-48°36'54,577688"	22K	752924,761	8039508,438	8039226,22	753224,53	679,788	-12,28	692,068
31984	RN3239U	TOP LIMITE-DO-	-17°43'01,610498"	-48°36'54,162054"	22K	752937,017	8039508,732	8039226,68	753236,78	679,733	-12,28	692,013
31985	RN3239U	TOP LIMITE-DO-	-17°43'01,574158"	-48°36'54,131015"	22K	752937,946	8039509,838	8039227,80	753237,70	679,734	-12,28	692,014
31986	RN3239U	TOP LIMITE-DO-	-17°43'01,562332"	-48°36'54,519992"	22K	752926,486	8039510,347	8039228,15	753226,23	679,774	-12,28	692,054
31987	RN3239U	TOP LIMITE-DO-	-17°43'01,552710"	-48°36'54,110704"	22K	752938,553	8039510,49	8039228,46	753238,29	679,722	-12,28	692,002
31988	RN3239U	TOP LIMITE-DO-	-17°43'01,541348"	-48°36'54,101524"	22K	752938,828	8039510,836	8039228,81	753238,56	679,727	-12,28	692,007
31989	RN3239U	TOP LIMITE-DO-	-17°43'01,533045"	-48°36'54,095323"	22K	752939,014	8039511,089	8039229,06	753238,75	679,727	-12,28	692,007
31990	RN3239U	TOP LIMITE-DO-	-17°43'01,524594"	-48°36'54,084883"	22K	752939,325	8039511,345	8039229,32	753239,05	679,723	-12,28	692,003
31991	RN3239U	TOP LIMITE-DO-	-17°43'01,516356"	-48°36'54,073219"	22K	752939,672	8039511,594	8039229,58	753239,40	679,718	-12,28	691,998
31992	RN3239U	TOP LIMITE-DO-	-17°43'01,502583"	-48°36'54,061051"	22K	752940,036	8039512,013	8039230,00	753239,75	679,712	-12,28	691,992
31993	RN3239U	TOP LIMITE-DO-	-17°43'01,486319"	-48°36'54,049866"	22K	752940,372	8039512,509	8039230,50	753240,08	679,715	-12,28	691,995
31994	RN3239U	TOP LIMITE-DO-	-17°43'01,489324"	-48°36'54,452524"	22K	752928,503	8039512,567	8039230,40	753228,22	679,758	-12,28	692,038
31995	RN3239U	TOP LIMITE-DO-	-17°43'01,477476"	-48°36'54,044623"	22K	752940,53	8039512,779	8039230,77	753240,24	679,71	-12,28	691,99
31996	RN3239U	TOP LIMITE-DO-	-17°43'01,435277"	-48°36'54,007825"	22K	752941,631	8039514,063	8039232,07	753241,32	679,702	-12,28	691,982

31997	RN3239U	TOP LIMITE-DO-	-17°43'01,437207"	-48°36'54,404899"	22K	752929,927	8039514,152	8039232,00	753229,62	679,742	-12,28	692,022
31998	RN3239U	TOP LIMITE-DO-	-17°43'01,414321"	-48°36'53,990494"	22K	752942,15	8039514,701	8039232,72	753241,83	679,706	-12,28	691,986
31999	RN3239U	TOP LIMITE-DO-	-17°43'01,388283"	-48°36'53,969734"	22K	752942,772	8039515,494	8039233,52	753242,44	679,707	-12,28	691,987
32000	RN3239U	TOP LIMITE-DO-	-17°43'01,373299"	-48°36'54,347692"	22K	752931,638	8039516,096	8039233,97	753231,30	679,734	-12,28	692,014
32001	RN3239U	TOP LIMITE-DO-	-17°43'01,367980"	-48°36'53,952699"	22K	752943,282	8039516,112	8039234,14	753242,94	679,708	-12,28	691,988
32002	RN3239U	TOP LIMITE-DO-	-17°43'01,330239"	-48°36'53,913468"	22K	752944,453	8039517,258	8039235,31	753244,10	679,695	-12,28	691,975
32003	RN3239U	TOP LIMITE-DO-	-17°43'01,318964"	-48°36'54,299622"	22K	752933,076	8039517,749	8039235,64	753232,72	679,723	-12,28	692,003
32004	RN3239U	TOP LIMITE-DO-	-17°43'01,258378"	-48°36'53,846630"	22K	752946,451	8039519,443	8039237,52	753246,07	679,699	-12,28	691,979
32005	RN3239U	TOP LIMITE-DO-	-17°43'01,243060"	-48°36'54,229206"	22K	752935,181	8039520,057	8039237,98	753234,79	679,724	-12,28	692,004
32006	RN3239U	TOP LIMITE-DO-	-17°43'01,217610"	-48°36'53,812494"	22K	752947,473	8039520,684	8039238,77	753247,07	679,687	-12,28	691,967
32007	RN3239U	TOP LIMITE-DO-	-17°43'01,195391"	-48°36'54,186442"	22K	752936,46	8039521,507	8039239,44	753236,05	679,727	-12,28	692,007
32008	RN3239U	TOP LIMITE-DO-	-17°43'01,171177"	-48°36'53,769815"	22K	752948,749	8039522,096	8039240,20	753248,33	679,692	-12,28	691,972
32009	RN3239U	TOP LIMITE-DO-	-17°43'01,142188"	-48°36'53,741631"	22K	752949,591	8039522,977	8039241,09	753249,16	679,692	-12,28	691,972
32010	RN3239U	TOP LIMITE-DO-	-17°43'01,135841"	-48°36'54,134674"	22K	752938,009	8039523,319	8039241,28	753237,57	679,726	-12,28	692,006
32011	RN3239U	TOP LIMITE-DO-	-17°43'01,081252"	-48°36'53,685505"	22K	752951,269	8039524,83	8039242,97	753250,81	679,694	-12,28	691,974
32012	RN3239U	TOP LIMITE-DO-	-17°43'01,072443"	-48°36'54,076545"	22K	752939,747	8039525,247	8039243,23	753239,28	679,736	-12,28	692,016
32013	RN3239U	TOP LIMITE-DO-	-17°43'01,024033"	-48°36'53,635573"	22K	752952,763	8039526,571	8039244,73	753252,28	679,7	-12,28	691,98
32014	RN3239U	TOP LIMITE-DO-	-17°43'00,983642"	-48°36'53,996495"	22K	752942,141	8039527,948	8039245,96	753241,64	679,731	-12,28	692,011
32015	RN3239U	TOP LIMITE-DO-	-17°43'00,942468"	-48°36'53,562212"	22K	752954,957	8039529,052	8039247,24	753254,44	679,685	-12,28	691,965
32016	RN3239U	TOP LIMITE-DO-	-17°43'00,916079"	-48°36'53,932822"	22K	752944,044	8039530,002	8039248,04	753243,51	679,724	-12,28	692,004
32017	RN3239U	TOP LIMITE-DO-	-17°43'00,883589"	-48°36'53,506738"	22K	752956,615	8039530,842	8039249,05	753256,07	679,663	-12,28	691,943
32018	RN3239U	TOP LIMITE-DO-	-17°43'00,864040"	-48°36'53,886316"	22K	752945,435	8039531,585	8039249,64	753244,88	679,71	-12,28	691,99
32019	RN3239U	TOP LIMITE-DO-	-17°43'00,858973"	-48°36'53,485315"	22K	752957,256	8039531,591	8039249,81	753256,70	679,658	-12,28	691,938
32020	RN3239U	TOP LIMITE-DO-	-17°43'00,837382"	-48°36'53,466601"	22K	752957,816	8039532,248	8039250,47	753257,25	679,658	-12,28	691,938
32021	RN3239U	TOP LIMITE-DO-	-17°43'00,798356"	-48°36'53,434003"	22K	752958,792	8039533,436	8039251,67	753258,21	679,643	-12,28	691,923
32022	RN3239U	TOP LIMITE-DO-	-17°43'00,773690"	-48°36'53,411088"	22K	752959,477	8039534,186	8039252,43	753258,88	679,639	-12,28	691,919
32023	RN3239U	TOP LIMITE-DO-	-17°43'00,769654"	-48°36'53,801590"	22K	752947,969	8039534,456	8039252,55	753247,38	679,693	-12,28	691,973
32024	RN3239U	TOP LIMITE-DO-	-17°43'00,754193"	-48°36'53,393398"	22K	752960,006	8039534,779	8039253,03	753259,40	679,637	-12,28	691,917
32025	RN3239U	TOP LIMITE-DO-	-17°43'00,742802"	-48°36'53,384557"	22K	752960,271	8039535,126	8039253,38	753259,66	679,639	-12,28	691,919
32026	RN3239U	TOP LIMITE-DO-	-17°43'00,727871"	-48°36'53,373389"	22K	752960,606	8039535,581	8039253,84	753259,99	679,637	-12,28	691,917
32027	RN3239U	TOP LIMITE-DO-	-17°43'00,717912"	-48°36'53,361951"	22K	752960,947	8039535,883	8039254,15	753260,33	679,637	-12,28	691,917
32028	RN3239U	TOP LIMITE-DO-	-17°43'00,709991"	-48°36'53,748467"	22K	752949,558	8039536,271	8039254,38	753248,94	679,678	-12,28	691,958
32029	RN3239U	TOP LIMITE-DO-	-17°43'00,679318"	-48°36'53,327447"	22K	752961,979	8039537,057	8039255,34	753261,35	679,626	-12,28	691,906
32030	RN3239U	TOP LIMITE-DO-	-17°43'00,662355"	-48°36'53,312268"	22K	752962,433	8039537,573	8039255,86	753261,79	679,621	-12,28	691,901
32031	RN3239U	TOP LIMITE-DO-	-17°43'00,647612"	-48°36'53,693988"	22K	752951,188	8039538,169	8039256,30	753250,54	679,655	-12,28	691,935
32032	RN3239U	TOP LIMITE-DO-	-17°43'00,632100"	-48°36'53,284338"	22K	752963,268	8039538,493	8039256,79	753262,61	679,618	-12,28	691,898
32033	RN3239U	TOP LIMITE-DO-	-17°43'00,622216"	-48°36'53,276428"	22K	752963,505	8039538,794	8039257,09	753262,85	679,623	-12,28	691,903
32034	RN3239U	TOP LIMITE-DO-	-17°43'00,606925"	-48°36'53,265060"	22K	752963,846	8039539,26	8039257,56	753263,18	679,616	-12,28	691,896
32035	RN3239U	TOP LIMITE-DO-	-17°43'00,591435"	-48°36'53,644144"	22K	752952,679	8039539,878	8039258,03	753252,01	679,635	-12,28	691,915
32036	RN3239U	TOP LIMITE-DO-	-17°43'00,574216"	-48°36'53,235873"	22K	752964,719	8039540,255	8039258,57	753264,04	679,613	-12,28	691,893
32037	RN3239U	TOP LIMITE-DO-	-17°43'00,553612"	-48°36'53,212701"	22K	752965,41	8039540,88	8039259,21	753264,72	679,603	-12,28	691,883
32038	RN3239U	TOP LIMITE-DO-	-17°43'00,544491"	-48°36'53,203322"	22K	752965,69	8039541,157	8039259,49	753265,00	679,602	-12,28	691,882
32039	RN3239U	TOP LIMITE-DO-	-17°43'00,536774"	-48°36'53,197147"	22K	752965,875	8039541,392	8039259,72	753265,18	679,605	-12,28	691,885
32040	RN3239U	TOP LIMITE-DO-	-17°43'00,537847"	-48°36'53,595928"	22K	752954,121	8039541,508	8039259,68	753253,43	679,62	-12,28	691,9
32041	RN3239U	TOP LIMITE-DO-	-17°43'00,498671"	-48°36'53,162942"	22K	752966,898	8039542,551	8039260,90	753266,19	679,596	-12,28	691,876
32042	RN3239U	TOP LIMITE-DO-	-17°43'00,498359"	-48°36'53,560181"	22K	752955,19	8039542,709	8039260,89	753254,48	679,612	-12,28	691,892
32043	RN3239U	TOP LIMITE-DO-	-17°43'00,472542"	-48°36'53,140047"	22K	752967,583	8039543,346	8039261,70	753266,86	679,593	-12,28	691,873
32044	RN3239U	TOP LIMITE-DO-	-17°43'00,452249"	-48°36'53,121112"	22K	752968,149	8039543,963	8039262,33	753267,42	679,593	-12,28	691,873
32045	RN3239U	TOP LIMITE-DO-	-17°43'00,440896"	-48°36'53,109964"	22K	752968,482	8039544,308	8039262,67	753267,75	679,593	-12,28	691,873
32046	RN3239U	TOP LIMITE-DO-	-17°43'00,442844"	-48°36'53,511278"	22K	752956,653	8039544,398	8039262,60	753255,92	679,59	-12,28	691,87

32047	RN3239U	TOP LIMITE-DO-	-17°43'00,406161"	-48°36'53,079956"	22K	752969,38	8039545,365	8039263,74	753268,63	679,588	-12,28	691,868
32048	RN3239U	TOP LIMITE-DO-	-17°43'00,393409"	-48°36'53,465008"	22K	752958,036	8039545,901	8039264,12	753257,28	679,586	-12,28	691,866
32049	RN3239U	TOP LIMITE-DO-	-17°43'00,365832"	-48°36'53,044559"	22K	752970,439	8039546,592	8039264,98	753269,67	679,583	-12,28	691,863
32050	RN3239U	TOP LIMITE-DO-	-17°43'00,349703"	-48°36'53,031133"	22K	752970,841	8039547,083	8039265,48	753270,07	679,582	-12,28	691,862
32051	RN3239U	TOP LIMITE-DO-	-17°43'00,334619"	-48°36'53,017999"	22K	752971,234	8039547,542	8039265,94	753270,45	679,586	-12,28	691,866
32052	RN3239U	TOP LIMITE-DO-	-17°43'00,323407"	-48°36'53,007867"	22K	752971,537	8039547,883	8039266,29	753270,75	679,579	-12,28	691,859
32053	RN3239U	TOP LIMITE-DO-	-17°43'00,324054"	-48°36'53,403735"	22K	752959,869	8039548,011	8039266,26	753259,09	679,563	-12,28	691,843
32054	RN3239U	TOP LIMITE-DO-	-17°43'00,317185"	-48°36'52,998924"	22K	752971,803	8039548,071	8039266,48	753271,01	679,577	-12,28	691,857
32055	RN3239U	TOP LIMITE-DO-	-17°43'00,307747"	-48°36'52,990194"	22K	752972,064	8039548,358	8039266,77	753271,27	679,572	-12,28	691,852
32056	RN3239U	TOP LIMITE-DO-	-17°43'00,288478"	-48°36'52,972568"	22K	752972,591	8039548,944	8039267,37	753271,79	679,573	-12,28	691,853
32057	RN3239U	TOP LIMITE-DO-	-17°43'00,264719"	-48°36'52,952084"	22K	752973,204	8039549,667	8039268,10	753272,39	679,568	-12,28	691,848
32058	RN3239U	TOP LIMITE-DO-	-17°43'00,267309"	-48°36'53,352609"	22K	752961,398	8039549,737	8039268,00	753260,59	679,557	-12,28	691,837
32059	RN3239U	TOP LIMITE-DO-	-17°43'00,234176"	-48°36'52,924497"	22K	752974,029	8039550,596	8039269,04	753273,20	679,562	-12,28	691,842
32060	RN3239U	TOP LIMITE-DO-	-17°43'00,217044"	-48°36'52,908778"	22K	752974,499	8039551,117	8039269,56	753273,67	679,551	-12,28	691,831
32061	RN3239U	TOP LIMITE-DO-	-17°43'00,212502"	-48°36'53,303120"	22K	752962,878	8039551,404	8039269,69	753262,05	679,555	-12,28	691,835
32062	RN3239U	TOP LIMITE-DO-	-17°43'00,192508"	-48°36'52,885895"	22K	752975,183	8039551,863	8039270,32	753274,34	679,547	-12,28	691,827
32063	RN3239U	TOP LIMITE-DO-	-17°43'00,171227"	-48°36'52,865955"	22K	752975,779	8039552,51	8039270,97	753274,93	679,546	-12,28	691,826
32064	RN3239U	TOP LIMITE-DO-	-17°43'00,150051"	-48°36'52,846591"	22K	752976,358	8039553,154	8039271,63	753275,50	679,538	-12,28	691,818
32065	RN3239U	TOP LIMITE-DO-	-17°43'00,128881"	-48°36'52,827701"	22K	752976,923	8039553,798	8039272,28	753276,05	679,536	-12,28	691,816
32066	RN3239U	TOP LIMITE-DO-	-17°43'00,131813"	-48°36'53,232360"	22K	752964,995	8039553,859	8039272,17	753264,13	679,532	-12,28	691,812
32067	RN3239U	TOP LIMITE-DO-	-17°43'00,091009"	-48°36'52,796445"	22K	752977,859	8039554,951	8039273,44	753276,97	679,527	-12,28	691,807
32068	RN3239U	TOP LIMITE-DO-	-17°43'00,052017"	-48°36'53,160096"	22K	752967,156	8039556,286	8039274,63	753266,26	679,527	-12,28	691,807
32069	RN3239U	TOP LIMITE-DO-	-17°43'00,007502"	-48°36'53,120039"	22K	752968,354	8039557,64	8039276,00	753267,44	679,516	-12,28	691,796
32070	RN3239U	TOP LIMITE-DO-	-17°42'59,998857"	-48°36'52,710875"	22K	752980,417	8039557,753	8039276,28	753279,49	679,508	-12,28	691,788
32071	RN3239U	TOP LIMITE-DO-	-17°42'59,973563"	-48°36'52,687121"	22K	752981,127	8039558,522	8039277,06	753280,19	679,498	-12,28	691,778
32072	RN3239U	TOP LIMITE-DO-	-17°42'59,964148"	-48°36'53,081832"	22K	752969,497	8039558,959	8039277,33	753268,56	679,506	-12,28	691,786
32073	RN3239U	TOP LIMITE-DO-	-17°42'59,948269"	-48°36'52,666080"	22K	752981,757	8039559,292	8039277,83	753280,81	679,498	-12,28	691,778
32074	RN3239U	TOP LIMITE-DO-	-17°42'59,938103"	-48°36'53,057816"	22K	752970,215	8039559,751	8039278,14	753269,27	679,507	-12,28	691,787
32075	RN3239U	TOP LIMITE-DO-	-17°42'59,924470"	-48°36'53,046393"	22K	752970,557	8039560,166	8039278,55	753269,60	679,508	-12,28	691,788
32076	RN3239U	TOP LIMITE-DO-	-17°42'59,901011"	-48°36'52,622327"	22K	752983,065	8039560,729	8039279,29	753282,10	679,487	-12,28	691,767
32077	RN3239U	TOP LIMITE-DO-	-17°42'59,879249"	-48°36'52,602970"	22K	752983,644	8039561,391	8039279,96	753282,67	679,483	-12,28	691,763
32078	RN3239U	TOP LIMITE-DO-	-17°42'59,881127"	-48°36'53,006456"	22K	752971,751	8039561,484	8039279,89	753270,78	679,496	-12,28	691,776
32079	RN3239U	TOP LIMITE-DO-	-17°42'59,861527"	-48°36'52,586817"	22K	752984,127	8039561,93	8039280,50	753283,14	679,484	-12,28	691,764
32080	RN3239U	TOP LIMITE-DO-	-17°42'59,841200"	-48°36'52,567781"	22K	752984,696	8039562,548	8039281,13	753283,70	679,477	-12,28	691,757
32081	RN3239U	TOP LIMITE-DO-	-17°42'59,831355"	-48°36'52,959207"	22K	752973,163	8039562,997	8039281,42	753272,17	679,5	-12,28	691,78
32082	RN3239U	TOP LIMITE-DO-	-17°42'59,816897"	-48°36'52,545336"	22K	752985,367	8039563,287	8039281,88	753284,36	679,478	-12,28	691,758
32083	RN3239U	TOP LIMITE-DO-	-17°42'59,790063"	-48°36'52,520584"	22K	752986,107	8039564,103	8039282,70	753285,09	679,467	-12,28	691,747
32084	RN3239U	TOP LIMITE-DO-	-17°42'59,786640"	-48°36'52,918677"	22K	752974,375	8039564,357	8039282,80	753273,36	679,493	-12,28	691,773
32085	RN3239U	TOP LIMITE-DO-	-17°42'59,765564"	-48°36'52,498075"	22K	752986,78	8039564,848	8039283,46	753285,76	679,467	-12,28	691,747
32086	RN3239U	TOP LIMITE-DO-	-17°42'59,749722"	-48°36'52,484170"	22K	752987,196	8039565,33	8039283,94	753286,16	679,472	-12,28	691,752
32087	RN3239U	TOP LIMITE-DO-	-17°42'59,730350"	-48°36'52,466139"	22K	752987,735	8039565,919	8039284,54	753286,70	679,463	-12,28	691,743
32088	RN3239U	TOP LIMITE-DO-	-17°42'59,719670"	-48°36'52,858322"	22K	752976,18	8039566,394	8039284,86	753275,14	679,487	-12,28	691,767
32089	RN3239U	TOP LIMITE-DO-	-17°42'59,682726"	-48°36'52,421712"	22K	752989,063	8039567,367	8039286,01	753288,00	679,457	-12,28	691,737
32090	RN3239U	TOP LIMITE-DO-	-17°42'59,671329"	-48°36'52,816483"	22K	752977,432	8039567,865	8039286,35	753276,37	679,473	-12,28	691,753
32091	RN3239U	TOP LIMITE-DO-	-17°42'59,648503"	-48°36'52,390984"	22K	752989,982	8039568,408	8039287,06	753288,91	679,461	-12,28	691,741
32092	RN3239U	TOP LIMITE-DO-	-17°42'59,599085"	-48°36'52,348820"	22K	752991,244	8039569,912	8039288,58	753290,15	679,465	-12,28	691,745
32093	RN3239U	TOP LIMITE-DO-	-17°42'59,591760"	-48°36'52,741502"	22K	752979,673	8039570,284	8039288,79	753278,58	679,471	-12,28	691,751
32094	RN3239U	TOP LIMITE-DO-	-17°42'59,547618"	-48°36'52,303901"	22K	752992,588	8039571,478	8039290,16	753291,47	679,469	-12,28	691,749
32095	RN3239U	TOP LIMITE-DO-	-17°42'59,545286"	-48°36'52,698146"	22K	752980,969	8039571,697	8039290,22	753279,85	679,477	-12,28	691,757
32096	RN3239U	TOP LIMITE-DO-	-17°42'59,497871"	-48°36'52,256042"	22K	752994,018	8039572,99	8039291,70	753292,88	679,464	-12,28	691,744

32097	RN3239U	TOP LIMITE-DO-	-17°42'59,449385"	-48°36'52,210303"	22K	752995,385	8039574,464	8039293,19	753294,23	679,458	-12,28	691,738
32098	RN3239U	TOP LIMITE-DO-	-17°42'59,408573"	-48°36'52,175218"	22K	752996,435	8039575,706	8039294,44	753295,26	679,463	-12,28	691,743
32099	RN3239U	TOP LIMITE-DO-	-17°42'59,405567"	-48°36'52,572797"	22K	752984,718	8039575,947	8039294,52	753283,54	679,478	-12,28	691,758
32100	RN3239U	TOP LIMITE-DO-	-17°42'59,384517"	-48°36'52,151685"	22K	752997,138	8039576,437	8039295,18	753295,95	679,452	-12,28	691,732
32101	RN3239U	TOP LIMITE-DO-	-17°42'59,355580"	-48°36'52,125196"	22K	752997,93	8039577,317	8039296,07	753296,73	679,458	-12,28	691,738
32102	RN3239U	TOP LIMITE-DO-	-17°42'59,331213"	-48°36'52,102753"	22K	752998,601	8039578,058	8039296,82	753297,39	679,452	-12,28	691,732
32103	RN3239U	TOP LIMITE-DO-	-17°42'59,277187"	-48°36'52,053355"	22K	753000,078	8039579,701	8039298,49	753298,84	679,454	-12,28	691,734
32104	RN3239U	TOP LIMITE-DO-	-17°42'59,274830"	-48°36'52,453537"	22K	752988,284	8039579,923	8039298,55	753287,05	679,492	-12,28	691,772
32105	RN3239U	TOP LIMITE-DO-	-17°42'59,249393"	-48°36'52,027259"	22K	753000,858	8039580,546	8039299,34	753299,61	679,452	-12,28	691,732
32106	RN3239U	TOP LIMITE-DO-	-17°42'59,222908"	-48°36'52,004470"	22K	753001,54	8039581,352	8039300,16	753300,28	679,458	-12,28	691,738
32107	RN3239U	TOP LIMITE-DO-	-17°42'59,189023"	-48°36'51,974824"	22K	753002,427	8039582,383	8039301,20	753301,16	679,459	-12,28	691,739
32108	RN3239U	TOP LIMITE-DO-	-17°42'59,191975"	-48°36'52,375750"	22K	752990,609	8039582,442	8039301,10	753289,34	679,505	-12,28	691,785
32109	RN3239U	TOP LIMITE-DO-	-17°42'59,158999"	-48°36'51,947162"	22K	753003,254	8039583,296	8039302,12	753301,97	679,457	-12,28	691,737
32110	RN3239U	TOP LIMITE-DO-	-17°42'59,136442"	-48°36'51,926628"	22K	753003,868	8039583,982	8039302,82	753302,57	679,452	-12,28	691,732
32111	RN3239U	TOP LIMITE-DO-	-17°42'59,135286"	-48°36'52,323877"	22K	752992,16	8039584,166	8039302,84	753290,87	679,503	-12,28	691,783
32112	RN3239U	TOP LIMITE-DO-	-17°42'59,122745"	-48°36'51,915308"	22K	753004,207	8039584,399	8039303,24	753302,91	679,452	-12,28	691,732
32113	RN3239U	TOP LIMITE-DO-	-17°42'59,112799"	-48°36'51,907602"	22K	753004,438	8039584,702	8039303,55	753303,13	679,451	-12,28	691,731
32114	RN3239U	TOP LIMITE-DO-	-17°42'59,080854"	-48°36'51,877082"	22K	753005,35	8039585,673	8039304,53	753304,03	679,442	-12,28	691,722
32115	RN3239U	TOP LIMITE-DO-	-17°42'59,049893"	-48°36'51,849008"	22K	753006,163	8039586,615	8039305,48	753304,83	679,442	-12,28	691,722
32116	RN3239U	TOP LIMITE-DO-	-17°42'59,035544"	-48°36'52,231859"	22K	752994,911	8039587,199	8039305,91	753293,58	679,502	-12,28	691,782
32117	RN3239U	TOP LIMITE-DO-	-17°42'59,027084"	-48°36'51,829954"	22K	753006,76	8039587,309	8039306,18	753305,42	679,438	-12,28	691,718
32118	RN3239U	TOP LIMITE-DO-	-17°42'58,978863"	-48°36'51,784551"	22K	753008,117	8039588,775	8039307,67	753306,76	679,417	-12,28	691,697
32119	RN3239U	TOP LIMITE-DO-	-17°42'58,969729"	-48°36'51,776835"	22K	753008,348	8039589,053	8039307,95	753306,98	679,417	-12,28	691,697
32120	RN3239U	TOP LIMITE-DO-	-17°42'58,939005"	-48°36'51,750438"	22K	753009,138	8039589,988	8039308,89	753307,76	679,417	-12,28	691,697
32121	RN3239U	TOP LIMITE-DO-	-17°42'58,916713"	-48°36'52,123673"	22K	752998,146	8039590,813	8039309,57	753296,76	679,494	-12,28	691,774
32122	RN3239U	TOP LIMITE-DO-	-17°42'58,900806"	-48°36'51,716370"	22K	753010,157	8039591,15	8039310,07	753308,76	679,407	-12,28	691,687
32123	RN3239U	TOP LIMITE-DO-	-17°42'58,867188"	-48°36'51,684549"	22K	753011,108	8039592,172	8039311,10	753309,70	679,398	-12,28	691,678
32124	RN3239U	TOP LIMITE-DO-	-17°42'58,865453"	-48°36'52,077021"	22K	752999,541	8039592,372	8039311,15	753298,13	679,484	-12,28	691,764
32125	RN3239U	TOP LIMITE-DO-	-17°42'58,840823"	-48°36'51,661012"	22K	753011,812	8039592,974	8039311,92	753310,39	679,393	-12,28	691,673
32126	RN3239U	TOP LIMITE-DO-	-17°42'58,806493"	-48°36'51,629506"	22K	753012,754	8039594,018	8039312,97	753311,32	679,388	-12,28	691,668
32127	RN3239U	TOP LIMITE-DO-	-17°42'58,803270"	-48°36'52,019928"	22K	753001,248	8039594,263	8039313,06	753299,81	679,472	-12,28	691,752
32128	RN3239U	TOP LIMITE-DO-	-17°42'58,771910"	-48°36'51,598647"	22K	753013,677	8039595,07	8039314,04	753312,23	679,377	-12,28	691,657
32129	RN3239U	TOP LIMITE-DO-	-17°42'58,750424"	-48°36'51,580542"	22K	753014,219	8039595,724	8039314,70	753312,76	679,378	-12,28	691,658
32130	RN3239U	TOP LIMITE-DO-	-17°42'58,743784"	-48°36'51,968058"	22K	753002,8	8039596,073	8039314,89	753301,34	679,474	-12,28	691,754
32131	RN3239U	TOP LIMITE-DO-	-17°42'58,725832"	-48°36'51,558407"	22K	753014,881	8039596,472	8039315,45	753313,41	679,377	-12,28	691,657
32132	RN3239U	TOP LIMITE-DO-	-17°42'58,692465"	-48°36'51,525938"	22K	753015,851	8039597,486	8039316,48	753314,37	679,368	-12,28	691,648
32133	RN3239U	TOP LIMITE-DO-	-17°42'58,687746"	-48°36'51,918958"	22K	753004,269	8039597,778	8039316,61	753302,79	679,475	-12,28	691,755
32134	RN3239U	TOP LIMITE-DO-	-17°42'58,665830"	-48°36'51,498842"	22K	753016,66	8039598,295	8039317,30	753315,16	679,363	-12,28	691,643
32135	RN3239U	TOP LIMITE-DO-	-17°42'58,641633"	-48°36'51,471681"	22K	753017,47	8039599,029	8039318,05	753315,96	679,351	-12,28	691,631
32136	RN3239U	TOP LIMITE-DO-	-17°42'58,581356"	-48°36'51,823025"	22K	753007,138	8039601,014	8039319,89	753305,61	679,465	-12,28	691,745
32137	RN3239U	TOP LIMITE-DO-	-17°42'58,568266"	-48°36'51,404116"	22K	753019,49	8039601,26	8039320,30	753317,95	679,364	-12,28	691,644
32138	RN3239U	TOP LIMITE-DO-	-17°42'58,532146"	-48°36'51,776550"	22K	753008,527	8039602,51	8039321,40	753306,98	679,46	-12,28	691,74
32139	RN3239U	TOP LIMITE-DO-	-17°42'58,481267"	-48°36'51,322448"	22K	753021,931	8039603,905	8039322,98	753320,36	679,357	-12,28	691,637
32140	RN3239U	TOP LIMITE-DO-	-17°42'58,465296"	-48°36'51,712767"	22K	753010,433	8039604,542	8039323,46	753308,85	679,464	-12,28	691,744
32141	RN3239U	TOP LIMITE-DO-	-17°42'58,439324"	-48°36'51,282662"	22K	753023,12	8039605,18	8039324,27	753321,53	679,353	-12,28	691,633
32142	RN3239U	TOP LIMITE-DO-	-17°42'58,370499"	-48°36'51,626282"	22K	753013,019	8039607,425	8039326,38	753311,40	679,473	-12,28	691,753
32143	RN3239U	TOP LIMITE-DO-	-17°42'58,285002"	-48°36'51,547851"	22K	753015,364	8039610,025	8039329,01	753313,71	679,473	-12,28	691,753
32144	RN3239U	TOP LIMITE-DO-	-17°42'58,279808"	-48°36'51,131077"	22K	753027,65	8039610,029	8039329,18	753325,99	679,359	-12,28	691,639
32145	RN3239U	TOP LIMITE-DO-	-17°42'58,195069"	-48°36'51,048124"	22K	753030,128	8039612,604	8039331,79	753328,43	679,344	-12,28	691,624
32146	RN3239U	TOP LIMITE-DO-	-17°42'58,186583"	-48°36'51,457682"	22K	753018,06	8039613,018	8039332,04	753316,36	679,469	-12,28	691,749

32147	RN3239U	TOP LIMITE-DO-	-17°42'58,116085"	-48°36'50,973203"	22K	753032,367	8039615,005	8039334,22	753330,64	679,343	-12,28	691,623
32148	RN3239U	TOP LIMITE-DO-	-17°42'58,100279"	-48°36'51,377023"	22K	753020,471	8039615,642	8039334,69	753318,74	679,455	-12,28	691,735
32149	RN3239U	TOP LIMITE-DO-	-17°42'58,022707"	-48°36'50,880355"	22K	753035,14	8039617,842	8039337,09	753333,37	679,328	-12,28	691,608
32150	RN3239U	TOP LIMITE-DO-	-17°42'58,018455"	-48°36'51,298476"	22K	753022,818	8039618,129	8039337,21	753321,05	679,447	-12,28	691,727
32151	RN3239U	TOP LIMITE-DO-	-17°42'57,951314"	-48°36'51,232118"	22K	753024,8	8039620,169	8039339,28	753323,00	679,436	-12,28	691,716
32152	RN3239U	TOP LIMITE-DO-	-17°42'57,930128"	-48°36'50,789159"	22K	753037,864	8039620,655	8039339,94	753336,05	679,299	-12,28	691,579
32153	RN3239U	TOP LIMITE-DO-	-17°42'57,862260"	-48°36'51,147322"	22K	753027,334	8039622,876	8039342,02	753325,50	679,424	-12,28	691,704
32154	RN3239U	TOP LIMITE-DO-	-17°42'57,844958"	-48°36'50,705499"	22K	753040,363	8039623,243	8039342,56	753338,52	679,281	-12,28	691,561
32155	RN3239U	TOP LIMITE-DO-	-17°42'57,811068"	-48°36'50,678127"	22K	753041,183	8039624,275	8039343,61	753339,32	679,292	-12,28	691,572
32156	RN3239U	TOP LIMITE-DO-	-17°42'57,764299"	-48°36'51,054670"	22K	753030,103	8039625,854	8039345,03	753328,22	679,399	-12,28	691,679
32157	RN3239U	TOP LIMITE-DO-	-17°42'57,690809"	-48°36'50,562156"	22K	753044,648	8039627,93	8039347,31	753342,74	679,297	-12,28	691,577
32158	RN3239U	TOP LIMITE-DO-	-17°42'57,680083"	-48°36'50,974628"	22K	753032,495	8039628,414	8039347,63	753330,58	679,385	-12,28	691,665
32159	RN3239U	TOP LIMITE-DO-	-17°42'57,596387"	-48°36'50,469017"	22K	753047,43	8039630,799	8039350,21	753345,48	679,296	-12,28	691,576
32160	RN3239U	TOP LIMITE-DO-	-17°42'57,581620"	-48°36'50,878149"	22K	753035,377	8039631,406	8039350,66	753333,42	679,386	-12,28	691,666
32161	RN3239U	TOP LIMITE-DO-	-17°42'57,552873"	-48°36'50,425689"	22K	753048,724	8039632,121	8039351,55	753346,75	679,278	-12,28	691,558
32162	RN3239U	TOP LIMITE-DO-	-17°42'57,512377"	-48°36'50,812702"	22K	753037,333	8039633,511	8039352,79	753335,35	679,374	-12,28	691,654
32163	RN3239U	TOP LIMITE-DO-	-17°42'57,505213"	-48°36'50,378345"	22K	753050,138	8039633,569	8039353,02	753348,15	679,277	-12,28	691,557
32164	RN3239U	TOP LIMITE-DO-	-17°42'57,452587"	-48°36'50,326385"	22K	753051,69	8039635,168	8039354,64	753349,68	679,278	-12,28	691,558
32165	RN3239U	TOP LIMITE-DO-	-17°42'57,431361"	-48°36'50,305630"	22K	753052,31	8039635,813	8039355,29	753350,29	679,278	-12,28	691,558
32166	RN3239U	TOP LIMITE-DO-	-17°42'57,425844"	-48°36'50,729297"	22K	753039,825	8039636,141	8039355,45	753337,80	679,364	-12,28	691,644
32167	RN3239U	TOP LIMITE-DO-	-17°42'57,398872"	-48°36'50,273082"	22K	753053,282	8039636,8	8039356,29	753351,24	679,265	-12,28	691,545
32168	RN3239U	TOP LIMITE-DO-	-17°42'57,365367"	-48°36'50,242616"	22K	753054,193	8039637,819	8039357,32	753352,14	679,277	-12,28	691,557
32169	RN3239U	TOP LIMITE-DO-	-17°42'57,348960"	-48°36'50,225089"	22K	753054,716	8039638,317	8039357,83	753352,66	679,277	-12,28	691,557
32170	RN3239U	TOP LIMITE-DO-	-17°42'57,324767"	-48°36'50,200947"	22K	753055,437	8039639,052	8039358,57	753353,37	679,277	-12,28	691,557
32171	RN3239U	TOP LIMITE-DO-	-17°42'57,313951"	-48°36'50,193965"	22K	753055,647	8039639,382	8039358,91	753353,57	679,283	-12,28	691,563
32172	RN3239U	TOP LIMITE-DO-	-17°42'57,300143"	-48°36'50,181526"	22K	753056,019	8039639,802	8039359,33	753353,94	679,288	-12,28	691,568
32173	RN3239U	TOP LIMITE-DO-	-17°42'57,292380"	-48°36'50,166124"	22K	753056,476	8039640,035	8039359,57	753354,39	679,277	-12,28	691,557
32174	RN3239U	TOP LIMITE-DO-	-17°42'57,258662"	-48°36'50,134236"	22K	753057,429	8039641,06	8039360,61	753355,33	679,283	-12,28	691,563
32175	RN3239U	TOP LIMITE-DO-	-17°42'57,239522"	-48°36'50,116542"	22K	753057,958	8039641,642	8039361,20	753355,85	679,297	-12,28	691,577
32176	RN3239U	TOP LIMITE-DO-	-17°42'57,242208"	-48°36'50,548955"	22K	753045,212	8039641,721	8039361,10	753343,11	679,347	-12,28	691,627
32177	RN3239U	TOP LIMITE-DO-	-17°42'57,179084"	-48°36'50,483970"	22K	753047,152	8039643,638	8039363,04	753345,02	679,347	-12,28	691,627
32178	RN3239U	TOP LIMITE-DO-	-17°42'57,170430"	-48°36'50,050176"	22K	753059,941	8039643,742	8039363,32	753357,81	679,302	-12,28	691,582
32179	RN3239U	TOP LIMITE-DO-	-17°42'57,120940"	-48°36'50,424822"	22K	753048,918	8039645,404	8039364,83	753346,76	679,337	-12,28	691,617
32180	RN3239U	TOP LIMITE-DO-	-17°42'57,102017"	-48°36'49,980782"	22K	753062,013	8039645,82	8039365,43	753359,85	679,324	-12,28	691,604
32181	RN3239U	TOP LIMITE-DO-	-17°42'57,060531"	-48°36'49,938411"	22K	753063,278	8039647,08	8039366,71	753361,10	679,336	-12,28	691,616
32182	RN3239U	TOP LIMITE-DO-	-17°42'57,053287"	-48°36'50,353755"	22K	753051,039	8039647,458	8039366,92	753348,86	679,349	-12,28	691,629
32183	RN3239U	TOP LIMITE-DO-	-17°42'57,022422"	-48°36'49,898405"	22K	753064,472	8039648,237	8039367,88	753362,27	679,34	-12,28	691,62
32184	RN3239U	TOP LIMITE-DO-	-17°42'56,999181"	-48°36'50,297743"	22K	753052,711	8039649,101	8039368,58	753350,50	679,367	-12,28	691,647
32185	RN3239U	TOP LIMITE-DO-	-17°42'56,962403"	-48°36'49,840096"	22K	753066,214	8039650,061	8039369,73	753363,99	679,363	-12,28	691,643
32186	RN3239U	TOP LIMITE-DO-	-17°42'56,951027"	-48°36'50,244502"	22K	753054,299	8039650,562	8039370,06	753352,07	679,36	-12,28	691,64
32187	RN3239U	TOP LIMITE-DO-	-17°42'56,923281"	-48°36'49,799595"	22K	753067,423	8039651,249	8039370,93	753365,18	679,372	-12,28	691,652
32188	RN3239U	TOP LIMITE-DO-	-17°42'56,892489"	-48°36'49,767635"	22K	753068,377	8039652,184	8039371,88	753366,12	679,387	-12,28	691,667
32189	RN3239U	TOP LIMITE-DO-	-17°42'56,880280"	-48°36'50,173137"	22K	753056,43	8039652,711	8039372,24	753354,17	679,382	-12,28	691,662
32190	RN3239U	TOP LIMITE-DO-	-17°42'56,852994"	-48°36'49,728563"	22K	753069,544	8039653,384	8039373,09	753367,27	679,398	-12,28	691,678
32191	RN3239U	TOP LIMITE-DO-	-17°42'56,806337"	-48°36'49,683479"	22K	753070,891	8039654,802	8039374,53	753368,60	679,418	-12,28	691,698
32192	RN3239U	TOP LIMITE-DO-	-17°42'56,805174"	-48°36'50,098844"	22K	753058,649	8039654,993	8039374,55	753356,36	679,396	-12,28	691,676
32193	RN3239U	TOP LIMITE-DO-	-17°42'56,723423"	-48°36'49,600909"	22K	753073,357	8039657,321	8039377,08	753371,03	679,465	-12,28	691,745
32194	RN3239U	TOP LIMITE-DO-	-17°42'56,712267"	-48°36'50,004667"	22K	753061,461	8039657,815	8039377,41	753359,13	679,435	-12,28	691,715
32195	RN3239U	TOP LIMITE-DO-	-17°42'56,664803"	-48°36'49,540003"	22K	753075,175	8039659,101	8039378,89	753372,82	679,488	-12,28	691,768
32196	RN3239U	TOP LIMITE-DO-	-17°42'56,654702"	-48°36'49,947649"	22K	753063,164	8039659,564	8039379,18	753360,81	679,452	-12,28	691,732

32197	RN3239U	TOP LIMITE-DO-	-17°42'56,605873"	-48°36'49,897742"	22K	753064,654	8039661,047	8039380,69	753362,28	679,469	-12,28	691,749
32198	RN3239U	TOP LIMITE-DO-	-17°42'56,572617"	-48°36'49,446326"	22K	753077,972	8039661,901	8039381,72	753375,58	679,538	-12,28	691,818
32199	RN3239U	TOP LIMITE-DO-	-17°42'56,526321"	-48°36'49,818893"	22K	753067,009	8039663,464	8039383,14	753364,60	679,49	-12,28	691,77
32200	RN3239U	TOP LIMITE-DO-	-17°42'56,477324"	-48°36'49,351129"	22K	753080,815	8039664,796	8039384,66	753378,38	679,598	-12,28	691,878
32201	RN3239U	TOP LIMITE-DO-	-17°42'56,441888"	-48°36'49,734342"	22K	753069,534	8039666,029	8039385,73	753367,09	679,538	-12,28	691,818
32202	RN3239U	TOP LIMITE-DO-	-17°42'56,400283"	-48°36'49,270212"	22K	753083,23	8039667,135	8039387,03	753380,76	679,638	-12,28	691,918
32203	RN3239U	TOP LIMITE-DO-	-17°42'56,368992"	-48°36'49,659985"	22K	753071,754	8039668,243	8039387,98	753369,28	679,554	-12,28	691,834
32204	RN3239U	TOP LIMITE-DO-	-17°42'56,339013"	-48°36'49,207984"	22K	753085,088	8039668,996	8039388,91	753382,60	679,678	-12,28	691,958
32205	RN3239U	TOP LIMITE-DO-	-17°42'56,292219"	-48°36'49,159611"	22K	753086,532	8039670,417	8039390,35	753384,02	679,694	-12,28	691,974
32206	RN3239U	TOP LIMITE-DO-	-17°42'56,266863"	-48°36'49,556227"	22K	753074,852	8039671,345	8039391,12	753372,33	679,599	-12,28	691,879
32207	RN3239U	TOP LIMITE-DO-	-17°42'56,221300"	-48°36'49,510179"	22K	753076,227	8039672,729	8039392,52	753373,69	679,621	-12,28	691,901
32208	RN3239U	TOP LIMITE-DO-	-17°42'56,205389"	-48°36'49,070510"	22K	753089,192	8039673,054	8039393,03	753386,64	679,752	-12,28	692,032
32209	RN3239U	TOP LIMITE-DO-	-17°42'56,190730"	-48°36'49,477707"	22K	753077,196	8039673,657	8039393,46	753374,64	679,635	-12,28	691,915
32210	RN3239U	TOP LIMITE-DO-	-17°42'56,161621"	-48°36'49,025049"	22K	753090,549	8039674,383	8039394,37	753387,98	679,768	-12,28	692,048
32211	RN3239U	TOP LIMITE-DO-	-17°42'56,144233"	-48°36'49,429703"	22K	753078,629	8039675,069	8039394,90	753376,06	679,659	-12,28	691,939
32212	RN3239U	TOP LIMITE-DO-	-17°42'56,119729"	-48°36'48,984041"	22K	753091,774	8039675,656	8039395,66	753389,19	679,789	-12,28	692,069
32213	RN3239U	TOP LIMITE-DO-	-17°42'56,104428"	-48°36'49,389278"	22K	753079,836	8039676,278	8039396,12	753377,25	679,686	-12,28	691,966
32214	RN3239U	TOP LIMITE-DO-	-17°42'56,064956"	-48°36'48,929361"	22K	753093,407	8039677,32	8039397,35	753390,80	679,824	-12,28	692,104
32215	RN3239U	TOP LIMITE-DO-	-17°42'56,021325"	-48°36'49,304472"	22K	753082,368	8039678,802	8039398,68	753379,74	679,729	-12,28	692,009
32216	RN3239U	TOP LIMITE-DO-	-17°42'56,007241"	-48°36'48,870649"	22K	753095,16	8039679,073	8039399,12	753392,53	679,847	-12,28	692,127
32217	RN3239U	TOP LIMITE-DO-	-17°42'55,973502"	-48°36'48,834317"	22K	753096,244	8039680,097	8039400,16	753393,60	679,847	-12,28	692,127
32218	RN3239U	TOP LIMITE-DO-	-17°42'55,951121"	-48°36'49,234898"	22K	753084,446	8039680,935	8039400,84	753381,79	679,754	-12,28	692,034
32219	RN3239U	TOP LIMITE-DO-	-17°42'55,934516"	-48°36'48,794323"	22K	753097,438	8039681,281	8039401,36	753394,77	679,872	-12,28	692,152
32220	RN3239U	TOP LIMITE-DO-	-17°42'55,872046"	-48°36'48,732382"	22K	753099,288	8039683,179	8039403,29	753396,60	679,909	-12,28	692,189
32221	RN3239U	TOP LIMITE-DO-	-17°42'55,858873"	-48°36'49,138779"	22K	753087,315	8039683,736	8039403,68	753384,62	679,831	-12,28	692,111
32222	RN3239U	TOP LIMITE-DO-	-17°42'55,808794"	-48°36'48,664956"	22K	753101,3	8039685,099	8039405,23	753398,58	679,933	-12,28	692,213
32223	RN3239U	TOP LIMITE-DO-	-17°42'55,779748"	-48°36'48,640233"	22K	753102,04	8039685,983	8039406,13	753399,31	679,958	-12,28	692,238
32224	RN3239U	TOP LIMITE-DO-	-17°42'55,781735"	-48°36'49,060577"	22K	753089,65	8039686,079	8039406,05	753386,92	679,875	-12,28	692,155
32225	RN3239U	TOP LIMITE-DO-	-17°42'55,747790"	-48°36'48,603234"	22K	753103,143	8039686,952	8039407,11	753400,40	679,963	-12,28	692,243
32226	RN3239U	TOP LIMITE-DO-	-17°42'55,714746"	-48°36'48,570591"	22K	753104,118	8039687,956	8039408,13	753401,36	679,983	-12,28	692,263
32227	RN3239U	TOP LIMITE-DO-	-17°42'55,711206"	-48°36'48,985613"	22K	753091,887	8039688,22	8039408,22	753389,13	679,896	-12,28	692,176
32228	RN3239U	TOP LIMITE-DO-	-17°42'55,687547"	-48°36'48,542655"	22K	753104,952	8039688,782	8039408,96	753402,18	679,989	-12,28	692,269
32229	RN3239U	TOP LIMITE-DO-	-17°42'55,654486"	-48°36'48,508587"	22K	753105,969	8039689,786	8039409,98	753403,18	680,003	-12,28	692,283
32230	RN3239U	TOP LIMITE-DO-	-17°42'55,643928"	-48°36'48,916068"	22K	753093,963	8039690,263	8039410,29	753391,18	679,937	-12,28	692,217
32231	RN3239U	TOP LIMITE-DO-	-17°42'55,596882"	-48°36'48,868343"	22K	753095,388	8039691,692	8039411,74	753392,58	679,947	-12,28	692,227
32232	RN3239U	TOP LIMITE-DO-	-17°42'55,590123"	-48°36'48,443381"	22K	753107,916	8039691,741	8039411,96	753405,10	680,038	-12,28	692,318
32233	RN3239U	TOP LIMITE-DO-	-17°42'55,552404"	-48°36'48,405914"	22K	753109,035	8039692,887	8039413,12	753406,21	680,077	-12,28	692,357
32234	RN3239U	TOP LIMITE-DO-	-17°42'55,544696"	-48°36'48,815122"	22K	753096,977	8039693,277	8039413,35	753394,15	679,97	-12,28	692,25
32235	RN3239U	TOP LIMITE-DO-	-17°42'55,519522"	-48°36'48,370555"	22K	753110,09	8039693,885	8039414,14	753407,25	680,091	-12,28	692,371
32236	RN3239U	TOP LIMITE-DO-	-17°42'55,509059"	-48°36'48,777831"	22K	753098,09	8039694,359	8039414,44	753395,24	679,985	-12,28	692,265
32237	RN3239U	TOP LIMITE-DO-	-17°42'55,456480"	-48°36'48,724378"	22K	753099,686	8039695,956	8039416,06	753396,82	680,005	-12,28	692,285
32238	RN3239U	TOP LIMITE-DO-	-17°42'55,448559"	-48°36'48,297395"	22K	753112,274	8039696,04	8039416,32	753409,40	680,123	-12,28	692,403
32239	RN3239U	TOP LIMITE-DO-	-17°42'55,393939"	-48°36'48,239219"	22K	753114,01	8039697,698	8039418,00	753411,11	680,157	-12,28	692,437
32240	RN3239U	TOP LIMITE-DO-	-17°42'55,385485"	-48°36'48,651286"	22K	753101,868	8039698,112	8039418,25	753398,97	680,046	-12,28	692,326
32241	RN3239U	TOP LIMITE-DO-	-17°42'55,344889"	-48°36'48,189926"	22K	753115,482	8039699,188	8039419,51	753412,56	680,188	-12,28	692,468
32242	RN3239U	TOP LIMITE-DO-	-17°42'55,339246"	-48°36'48,603143"	22K	753103,305	8039699,516	8039419,67	753400,39	680,067	-12,28	692,347
32243	RN3239U	TOP LIMITE-DO-	-17°42'55,313964"	-48°36'48,577726"	22K	753104,064	8039700,284	8039420,45	753401,14	680,079	-12,28	692,359
32244	RN3239U	TOP LIMITE-DO-	-17°42'55,289568"	-48°36'48,132946"	22K	753117,183	8039700,868	8039421,21	753414,24	680,218	-12,28	692,498
32245	RN3239U	TOP LIMITE-DO-	-17°42'55,242274"	-48°36'48,506238"	22K	753106,199	8039702,462	8039422,66	753403,24	680,096	-12,28	692,376
32246	RN3239U	TOP LIMITE-DO-	-17°42'55,203495"	-48°36'48,047263"	22K	753119,742	8039703,483	8039423,86	753416,76	680,274	-12,28	692,554

32247	RN3239U	TOP LIMITE-DO-	-17°42'55,194812"	-48°36'48,459163"	22K	753107,605	8039703,904	8039424,12	753404,63	680,108	-12,28	692,388
32248	RN3239U	TOP LIMITE-DO-	-17°42'55,170019"	-48°36'48,433808"	22K	753108,362	8039704,657	8039424,88	753405,37	680,118	-12,28	692,398
32249	RN3239U	TOP LIMITE-DO-	-17°42'55,101988"	-48°36'48,366513"	22K	753110,372	8039706,724	8039426,97	753407,35	680,159	-12,28	692,439
32250	RN3239U	TOP LIMITE-DO-	-17°42'55,040978"	-48°36'48,304281"	22K	753112,23	8039708,577	8039428,85	753409,18	680,201	-12,28	692,481
32251	RN3239U	TOP LIMITE-DO-	-17°42'54,974337"	-48°36'47,810865"	22K	753126,799	8039710,442	8039430,91	753423,72	680,404	-12,28	692,684
32252	RN3239U	TOP LIMITE-DO-	-17°42'54,963012"	-48°36'48,222121"	22K	753114,682	8039710,944	8039431,25	753411,60	680,257	-12,28	692,537
32253	RN3239U	TOP LIMITE-DO-	-17°42'54,920694"	-48°36'47,755559"	22K	753128,45	8039712,071	8039432,57	753425,35	680,438	-12,28	692,718
32254	RN3239U	TOP LIMITE-DO-	-17°42'54,915430"	-48°36'48,170502"	22K	753116,222	8039712,388	8039432,72	753413,12	680,297	-12,28	692,577
32255	RN3239U	TOP LIMITE-DO-	-17°42'54,889382"	-48°36'48,146283"	22K	753116,946	8039713,18	8039433,52	753413,84	680,315	-12,28	692,595
32256	RN3239U	TOP LIMITE-DO-	-17°42'54,873874"	-48°36'47,707763"	22K	753129,877	8039713,493	8039434,01	753426,76	680,477	-12,28	692,757
32257	RN3239U	TOP LIMITE-DO-	-17°42'54,835602"	-48°36'48,090334"	22K	753118,616	8039714,813	8039435,17	753415,48	680,348	-12,28	692,628
32258	RN3239U	TOP LIMITE-DO-	-17°42'54,824927"	-48°36'47,658842"	22K	753131,338	8039714,98	8039435,51	753428,20	680,508	-12,28	692,788
32259	RN3239U	TOP LIMITE-DO-	-17°42'54,764864"	-48°36'47,594292"	22K	753133,264	8039716,803	8039437,36	753430,10	680,539	-12,28	692,819
32260	RN3239U	TOP LIMITE-DO-	-17°42'54,746101"	-48°36'47,998149"	22K	753121,368	8039717,531	8039437,93	753418,20	680,412	-12,28	692,692
32261	RN3239U	TOP LIMITE-DO-	-17°42'54,729814"	-48°36'47,982418"	22K	753121,838	8039718,026	8039438,43	753418,66	680,417	-12,28	692,697
32262	RN3239U	TOP LIMITE-DO-	-17°42'54,708704"	-48°36'47,535186"	22K	753135,028	8039718,508	8039439,09	753431,84	680,569	-12,28	692,849
32263	RN3239U	TOP LIMITE-DO-	-17°42'54,659175"	-48°36'47,481183"	22K	753136,639	8039720,011	8039440,62	753433,43	680,588	-12,28	692,868
32264	RN3239U	TOP LIMITE-DO-	-17°42'54,647404"	-48°36'47,895838"	22K	753124,422	8039720,528	8039440,96	753421,21	680,487	-12,28	692,767
32265	RN3239U	TOP LIMITE-DO-	-17°42'54,607433"	-48°36'47,427074"	22K	753138,254	8039721,582	8039442,21	753435,02	680,629	-12,28	692,909
32266	RN3239U	TOP LIMITE-DO-	-17°42'54,596921"	-48°36'47,843612"	22K	753125,981	8039722,061	8039442,52	753422,74	680,524	-12,28	692,804
32267	RN3239U	TOP LIMITE-DO-	-17°42'54,549572"	-48°36'47,367142"	22K	753140,043	8039723,339	8039443,99	753436,78	680,667	-12,28	692,947
32268	RN3239U	TOP LIMITE-DO-	-17°42'54,503877"	-48°36'47,320892"	22K	753141,424	8039724,727	8039445,39	753438,15	680,699	-12,28	692,979
32269	RN3239U	TOP LIMITE-DO-	-17°42'54,490737"	-48°36'47,737974"	22K	753129,136	8039725,287	8039445,79	753425,85	680,589	-12,28	692,869
32270	RN3239U	TOP LIMITE-DO-	-17°42'54,467891"	-48°36'47,286965"	22K	753142,438	8039725,821	8039446,50	753439,14	680,734	-12,28	693,014
32271	RN3239U	TOP LIMITE-DO-	-17°42'54,447003"	-48°36'47,267224"	22K	753143,028	8039726,456	8039447,15	753439,73	680,756	-12,28	693,036
32272	RN3239U	TOP LIMITE-DO-	-17°42'54,430167"	-48°36'47,249194"	22K	753143,566	8039726,967	8039447,66	753440,26	680,768	-12,28	693,048
32273	RN3239U	TOP LIMITE-DO-	-17°42'54,411190"	-48°36'47,231463"	22K	753144,096	8039727,544	8039448,25	753440,78	680,782	-12,28	693,062
32274	RN3239U	TOP LIMITE-DO-	-17°42'54,411739"	-48°36'47,659187"	22K	753131,489	8039727,687	8039448,22	753428,17	680,63	-12,28	692,91
32275	RN3239U	TOP LIMITE-DO-	-17°42'54,386662"	-48°36'47,209259"	22K	753144,76	8039728,29	8039449,00	753441,43	680,812	-12,28	693,092
32276	RN3239U	TOP LIMITE-DO-	-17°42'54,371822"	-48°36'47,194833"	22K	753145,191	8039728,741	8039449,46	753441,86	680,823	-12,28	693,103
32277	RN3239U	TOP LIMITE-DO-	-17°42'54,369079"	-48°36'47,616595"	22K	753132,761	8039728,983	8039449,53	753429,43	680,658	-12,28	692,938
32278	RN3239U	TOP LIMITE-DO-	-17°42'54,347586"	-48°36'47,169911"	22K	753145,935	8039729,477	8039450,20	753442,59	680,837	-12,28	693,117
32279	RN3239U	TOP LIMITE-DO-	-17°42'54,341712"	-48°36'47,585506"	22K	753133,688	8039729,813	8039450,37	753430,34	680,678	-12,28	692,958
32280	RN3239U	TOP LIMITE-DO-	-17°42'54,331597"	-48°36'47,151971"	22K	753146,47	8039729,962	8039450,70	753443,12	680,837	-12,28	693,117
32281	RN3239U	TOP LIMITE-DO-	-17°42'54,310578"	-48°36'47,129450"	22K	753147,142	8039730,6	8039451,34	753443,78	680,852	-12,28	693,132
32282	RN3239U	TOP LIMITE-DO-	-17°42'54,291525"	-48°36'47,110872"	22K	753147,697	8039731,179	8039451,93	753444,33	680,868	-12,28	693,148
32283	RN3239U	TOP LIMITE-DO-	-17°42'54,292151"	-48°36'47,531571"	22K	753135,297	8039731,317	8039451,90	753431,93	680,716	-12,28	692,996
32284	RN3239U	TOP LIMITE-DO-	-17°42'54,273073"	-48°36'47,093609"	22K	753148,213	8039731,74	8039452,50	753444,84	680,877	-12,28	693,157
32285	RN3239U	TOP LIMITE-DO-	-17°42'54,253156"	-48°36'47,073516"	22K	753148,813	8039732,345	8039453,11	753445,43	680,89	-12,28	693,17
32286	RN3239U	TOP LIMITE-DO-	-17°42'54,250625"	-48°36'47,488557"	22K	753136,581	8039732,578	8039453,18	753433,20	680,735	-12,28	693,015
32287	RN3239U	TOP LIMITE-DO-	-17°42'54,232478"	-48°36'47,052347"	22K	753149,445	8039732,973	8039453,75	753446,05	680,907	-12,28	693,187
32288	RN3239U	TOP LIMITE-DO-	-17°42'54,216150"	-48°36'47,035904"	22K	753149,936	8039733,469	8039454,25	753446,53	680,918	-12,28	693,198
32289	RN3239U	TOP LIMITE-DO-	-17°42'54,183802"	-48°36'47,001658"	22K	753150,958	8039734,451	8039455,25	753447,54	680,937	-12,28	693,217
32290	RN3239U	TOP LIMITE-DO-	-17°42'54,152007"	-48°36'46,970119"	22K	753151,9	8039735,417	8039456,22	753448,47	680,961	-12,28	693,241
32291	RN3239U	TOP LIMITE-DO-	-17°42'54,115508"	-48°36'46,934061"	22K	753152,977	8039736,526	8039457,35	753449,53	680,984	-12,28	693,264
32292	RN3239U	TOP LIMITE-DO-	-17°42'54,105290"	-48°36'47,337397"	22K	753141,093	8039736,991	8039457,65	753437,65	680,852	-12,28	693,132
32293	RN3239U	TOP LIMITE-DO-	-17°42'54,072161"	-48°36'46,891105"	22K	753154,26	8039737,843	8039458,68	753450,80	681,021	-12,28	693,301
32294	RN3239U	TOP LIMITE-DO-	-17°42'54,049830"	-48°36'46,867719"	22K	753154,958	8039738,521	8039459,37	753451,48	681,038	-12,28	693,318
32295	RN3239U	TOP LIMITE-DO-	-17°42'54,026524"	-48°36'47,256266"	22K	753143,515	8039739,383	8039460,07	753440,03	680,917	-12,28	693,197
32296	RN3239U	TOP LIMITE-DO-	-17°42'54,016957"	-48°36'46,833072"	22K	753155,992	8039739,519	8039460,38	753452,50	681,064	-12,28	693,344

32297	RN3239U	TOP LIMITE-DO-	-17°42'53,979369"	-48°36'46,795774"	22K	753157,106	8039740,661	8039461,54	753453,60	681,092	-12,28	693,372
32298	RN3239U	TOP LIMITE-DO-	-17°42'53,932160"	-48°36'46,745405"	22K	753158,609	8039742,094	8039462,99	753455,09	681,14	-12,28	693,42
32299	RN3239U	TOP LIMITE-DO-	-17°42'53,931520"	-48°36'47,160828"	22K	753146,365	8039742,269	8039463,00	753442,84	680,984	-12,28	693,264
32300	RN3239U	TOP LIMITE-DO-	-17°42'53,883470"	-48°36'46,696243"	22K	753160,077	8039743,573	8039464,49	753456,53	681,167	-12,28	693,447
32301	RN3239U	TOP LIMITE-DO-	-17°42'53,836073"	-48°36'46,646487"	22K	753161,562	8039745,012	8039465,95	753458,00	681,206	-12,28	693,486
32302	RN3239U	TOP LIMITE-DO-	-17°42'53,819059"	-48°36'46,627136"	22K	753162,139	8039745,528	8039466,47	753458,57	681,215	-12,28	693,495
32303	RN3239U	TOP LIMITE-DO-	-17°42'53,821926"	-48°36'47,050146"	22K	753149,67	8039745,598	8039466,37	753446,10	681,054	-12,28	693,334
32304	RN3239U	TOP LIMITE-DO-	-17°42'53,797262"	-48°36'46,607475"	22K	753162,727	8039746,191	8039467,14	753459,15	681,248	-12,28	693,528
32305	RN3239U	TOP LIMITE-DO-	-17°42'53,750881"	-48°36'46,558350"	22K	753164,193	8039747,599	8039468,57	753460,59	681,276	-12,28	693,556
32306	RN3239U	TOP LIMITE-DO-	-17°42'53,717191"	-48°36'46,940656"	22K	753152,938	8039748,778	8039469,59	753449,32	681,131	-12,28	693,411
32307	RN3239U	TOP LIMITE-DO-	-17°42'53,696102"	-48°36'46,503161"	22K	753165,841	8039749,263	8039470,26	753462,22	681,323	-12,28	693,603
32308	RN3239U	TOP LIMITE-DO-	-17°42'53,672062"	-48°36'46,892872"	22K	753154,364	8039750,148	8039470,98	753450,73	681,178	-12,28	693,458
32309	RN3239U	TOP LIMITE-DO-	-17°42'53,652662"	-48°36'46,877895"	22K	753154,813	8039750,739	8039471,58	753451,17	681,178	-12,28	693,458
32310	RN3239U	TOP LIMITE-DO-	-17°42'53,635180"	-48°36'46,440183"	22K	753167,721	8039751,113	8039472,13	753464,07	681,378	-12,28	693,658
32311	RN3239U	TOP LIMITE-DO-	-17°42'53,639692"	-48°36'46,864834"	22K	753155,203	8039751,133	8039471,98	753451,56	681,187	-12,28	693,467
32312	RN3239U	TOP LIMITE-DO-	-17°42'53,618431"	-48°36'46,841230"	22K	753155,907	8039751,778	8039472,63	753452,25	681,211	-12,28	693,491
32313	RN3239U	TOP LIMITE-DO-	-17°42'53,583953"	-48°36'46,808234"	22K	753156,893	8039752,826	8039473,70	753453,22	681,238	-12,28	693,518
32314	RN3239U	TOP LIMITE-DO-	-17°42'53,558296"	-48°36'46,776104"	22K	753157,85	8039753,603	8039474,48	753454,17	681,271	-12,28	693,551
32315	RN3239U	TOP LIMITE-DO-	-17°42'53,540520"	-48°36'46,340975"	22K	753170,682	8039753,987	8039475,04	753466,99	681,458	-12,28	693,738
32316	RN3239U	TOP LIMITE-DO-	-17°42'53,521408"	-48°36'46,742800"	22K	753158,846	8039754,725	8039475,62	753455,15	681,303	-12,28	693,583
32317	RN3239U	TOP LIMITE-DO-	-17°42'53,516945"	-48°36'46,736820"	22K	753159,024	8039754,86	8039475,76	753455,33	681,312	-12,28	693,592
32318	RN3239U	TOP LIMITE-DO-	-17°42'53,500804"	-48°36'46,299803"	22K	753171,911	8039755,193	8039476,27	753468,20	681,488	-12,28	693,768
32319	RN3239U	TOP LIMITE-DO-	-17°42'53,499274"	-48°36'46,716901"	22K	753159,618	8039755,396	8039476,30	753455,91	681,332	-12,28	693,612
32320	RN3239U	TOP LIMITE-DO-	-17°42'53,466944"	-48°36'46,686793"	22K	753160,518	8039756,379	8039477,30	753456,80	681,376	-12,28	693,656
32321	RN3239U	TOP LIMITE-DO-	-17°42'53,444512"	-48°36'46,240530"	22K	753173,68	8039756,902	8039478,00	753469,95	681,538	-12,28	693,818
32322	RN3239U	TOP LIMITE-DO-	-17°42'53,438796"	-48°36'46,661007"	22K	753161,289	8039757,235	8039478,16	753457,56	681,372	-12,28	693,652
32323	RN3239U	TOP LIMITE-DO-	-17°42'53,424680"	-48°36'46,644671"	22K	753161,776	8039757,663	8039478,60	753458,04	681,398	-12,28	693,678
32324	RN3239U	TOP LIMITE-DO-	-17°42'53,381468"	-48°36'46,179479"	22K	753175,504	8039758,818	8039479,94	753471,74	681,607	-12,28	693,887
32325	RN3239U	TOP LIMITE-DO-	-17°42'53,365676"	-48°36'46,581599"	22K	753163,658	8039759,454	8039480,41	753459,89	681,451	-12,28	693,731
32326	RN3239U	TOP LIMITE-DO-	-17°42'53,327185"	-48°36'46,542277"	22K	753164,832	8039760,623	8039481,60	753461,05	681,499	-12,28	693,779
32327	RN3239U	TOP LIMITE-DO-	-17°42'53,308735"	-48°36'46,105190"	22K	753177,722	8039761,027	8039482,18	753473,93	681,681	-12,28	693,961
32328	RN3239U	TOP LIMITE-DO-	-17°42'53,282286"	-48°36'46,497340"	22K	753166,174	8039761,987	8039482,98	753462,37	681,539	-12,28	693,819
32329	RN3239U	TOP LIMITE-DO-	-17°42'53,251694"	-48°36'46,465751"	22K	753167,117	8039762,916	8039483,92	753463,30	681,581	-12,28	693,861
32330	RN3239U	TOP LIMITE-DO-	-17°42'53,235833"	-48°36'46,030427"	22K	753179,954	8039763,241	8039484,42	753476,13	681,75	-12,28	694,03
32331	RN3239U	TOP LIMITE-DO-	-17°42'53,195198"	-48°36'46,408414"	22K	753168,829	8039764,632	8039485,66	753464,99	681,66	-12,28	693,94
32332	RN3239U	TOP LIMITE-DO-	-17°42'53,169539"	-48°36'45,961549"	22K	753182,01	8039765,254	8039486,46	753478,16	681,814	-12,28	694,094
32333	RN3239U	TOP LIMITE-DO-	-17°42'53,168190"	-48°36'46,377456"	22K	753169,752	8039765,451	8039486,49	753465,90	681,666	-12,28	693,946
32334	RN3239U	TOP LIMITE-DO-	-17°42'53,144611"	-48°36'46,353001"	22K	753170,482	8039766,167	8039487,22	753466,62	681,683	-12,28	693,963
32335	RN3239U	TOP LIMITE-DO-	-17°42'53,135212"	-48°36'46,339520"	22K	753170,883	8039766,451	8039487,51	753467,02	681,69	-12,28	693,97
32336	RN3239U	TOP LIMITE-DO-	-17°42'53,127032"	-48°36'45,918073"	22K	753183,308	8039766,545	8039487,77	753479,44	681,858	-12,28	694,138
32337	RN3239U	TOP LIMITE-DO-	-17°42'53,122935"	-48°36'46,330047"	22K	753171,167	8039766,825	8039487,88	753467,30	681,706	-12,28	693,986
32338	RN3239U	TOP LIMITE-DO-	-17°42'53,107947"	-48°36'45,899563"	22K	753183,861	8039767,125	8039488,36	753479,98	681,872	-12,28	694,152
32339	RN3239U	TOP LIMITE-DO-	-17°42'53,096844"	-48°36'46,307626"	22K	753171,838	8039767,619	8039488,69	753467,96	681,724	-12,28	694,004
32340	RN3239U	TOP LIMITE-DO-	-17°42'53,083579"	-48°36'46,294333"	22K	753172,235	8039768,022	8039489,10	753468,35	681,739	-12,28	694,019
32341	RN3239U	TOP LIMITE-DO-	-17°42'53,060242"	-48°36'46,271129"	22K	753172,928	8039768,731	8039489,81	753469,03	681,75	-12,28	694,03
32342	RN3239U	TOP LIMITE-DO-	-17°42'53,050924"	-48°36'45,839044"	22K	753185,667	8039768,856	8039490,11	753481,77	681,917	-12,28	694,197
32343	RN3239U	TOP LIMITE-DO-	-17°42'53,048584"	-48°36'46,256389"	22K	753173,367	8039769,084	8039490,17	753469,47	681,777	-12,28	694,057
32344	RN3239U	TOP LIMITE-DO-	-17°42'53,027513"	-48°36'46,232274"	22K	753174,086	8039769,723	8039490,82	753470,18	681,794	-12,28	694,074
32345	RN3239U	TOP LIMITE-DO-	-17°42'53,012217"	-48°36'45,797927"	22K	753186,894	8039770,031	8039491,30	753482,98	681,946	-12,28	694,226
32346	RN3239U	TOP LIMITE-DO-	-17°42'53,011411"	-48°36'46,218373"	22K	753174,502	8039770,213	8039491,32	753470,59	681,798	-12,28	694,078

32347	RN3239U	TOP LIMITE-DO-	-17°42'52,991800"	-48°36'46,199429"	22K	753175,068	8039770,809	8039491,92	753471,14	681,811	-12,28	694,091
32348	RN3239U	TOP LIMITE-DO-	-17°42'52,981764"	-48°36'46,187009"	22K	753175,438	8039771,113	8039492,23	753471,51	681,826	-12,28	694,106
32349	RN3239U	TOP LIMITE-DO-	-17°42'52,965667"	-48°36'45,748295"	22K	753188,375	8039771,444	8039492,74	753484,44	681,983	-12,28	694,263
32350	RN3239U	TOP LIMITE-DO-	-17°42'52,968597"	-48°36'46,179176"	22K	753175,674	8039771,515	8039492,63	753471,74	681,848	-12,28	694,128
32351	RN3239U	TOP LIMITE-DO-	-17°42'52,956374"	-48°36'46,163392"	22K	753176,144	8039771,885	8039493,01	753472,20	681,903	-12,28	694,183
32352	RN3239U	TOP LIMITE-DO-	-17°42'52,931854"	-48°36'45,713899"	22K	753189,402	8039772,471	8039493,78	753485,45	682,013	-12,28	694,293
32353	RN3239U	TOP LIMITE-DO-	-17°42'52,935144"	-48°36'46,139652"	22K	753176,852	8039772,529	8039493,66	753472,90	681,867	-12,28	694,147
32354	RN3239U	TOP LIMITE-DO-	-17°42'52,929086"	-48°36'46,130809"	22K	753177,115	8039772,712	8039493,85	753473,16	681,878	-12,28	694,158
32355	RN3239U	TOP LIMITE-DO-	-17°42'52,913831"	-48°36'46,119713"	22K	753177,448	8039773,177	8039494,32	753473,49	681,883	-12,28	694,163
32356	RN3239U	TOP LIMITE-DO-	-17°42'52,892540"	-48°36'45,681679"	22K	753190,367	8039773,668	8039494,99	753486,40	682,065	-12,28	694,345
32357	RN3239U	TOP LIMITE-DO-	-17°42'52,894879"	-48°36'46,101439"	22K	753177,994	8039773,753	8039494,90	753474,03	681,903	-12,28	694,183
32358	RN3239U	TOP LIMITE-DO-	-17°42'52,876929"	-48°36'45,660070"	22K	753191,01	8039774,14	8039495,47	753487,03	682,071	-12,28	694,351
32359	RN3239U	TOP LIMITE-DO-	-17°42'52,873510"	-48°36'46,076886"	22K	753178,726	8039774,401	8039495,56	753474,75	681,932	-12,28	694,212
32360	RN3239U	TOP LIMITE-DO-	-17°42'52,866268"	-48°36'45,647047"	22K	753191,398	8039774,463	8039495,80	753487,42	682,075	-12,28	694,355
32361	RN3239U	TOP LIMITE-DO-	-17°42'52,871397"	-48°36'46,071588"	22K	753178,883	8039774,464	8039495,63	753474,91	681,938	-12,28	694,218
32362	RN3239U	TOP LIMITE-DO-	-17°42'52,861847"	-48°36'46,061705"	22K	753179,178	8039774,754	8039495,92	753475,20	681,947	-12,28	694,227
32363	RN3239U	TOP LIMITE-DO-	-17°42'52,846912"	-48°36'45,624978"	22K	753192,056	8039775,05	8039496,39	753488,07	682,087	-12,28	694,367
32364	RN3239U	TOP LIMITE-DO-	-17°42'52,837470"	-48°36'45,615977"	22K	753192,325	8039775,337	8039496,68	753488,33	682,103	-12,28	694,383
32365	RN3239U	TOP LIMITE-DO-	-17°42'52,839830"	-48°36'46,045406"	22K	753179,667	8039775,425	8039496,60	753475,68	681,953	-12,28	694,233
32366	RN3239U	TOP LIMITE-DO-	-17°42'52,826241"	-48°36'45,609747"	22K	753192,513	8039775,68	8039497,03	753488,52	682,128	-12,28	694,408
32367	RN3239U	TOP LIMITE-DO-	-17°42'52,821509"	-48°36'46,025529"	22K	753180,26	8039775,981	8039497,16	753476,26	681,962	-12,28	694,242
32368	RN3239U	TOP LIMITE-DO-	-17°42'52,805582"	-48°36'45,584744"	22K	753193,258	8039776,306	8039497,66	753489,25	682,138	-12,28	694,418
32369	RN3239U	TOP LIMITE-DO-	-17°42'52,803453"	-48°36'46,006124"	22K	753180,839	8039776,529	8039497,72	753476,83	681,988	-12,28	694,268
32370	RN3239U	TOP LIMITE-DO-	-17°42'52,785976"	-48°36'45,986066"	22K	753181,437	8039777,059	8039498,26	753477,42	682,01	-12,28	694,29
32371	RN3239U	TOP LIMITE-DO-	-17°42'52,772157"	-48°36'45,547492"	22K	753194,369	8039777,32	8039498,69	753490,35	682,173	-12,28	694,453
32372	RN3239U	TOP LIMITE-DO-	-17°42'52,767379"	-48°36'45,967550"	22K	753181,99	8039777,624	8039498,83	753477,97	682,033	-12,28	694,313
32373	RN3239U	TOP LIMITE-DO-	-17°42'52,755027"	-48°36'45,949189"	22K	753182,536	8039777,997	8039499,21	753478,51	682,047	-12,28	694,327
32374	RN3239U	TOP LIMITE-DO-	-17°42'52,747977"	-48°36'45,944363"	22K	753182,681	8039778,212	8039499,42	753478,65	682,049	-12,28	694,329
32375	RN3239U	TOP LIMITE-DO-	-17°42'52,734069"	-48°36'45,931756"	22K	753183,058	8039778,635	8039499,85	753479,02	682,056	-12,28	694,336
32376	RN3239U	TOP LIMITE-DO-	-17°42'52,722165"	-48°36'45,918139"	22K	753183,464	8039778,996	8039500,22	753479,42	682,069	-12,28	694,349
32377	RN3239U	TOP LIMITE-DO-	-17°42'52,712606"	-48°36'45,487617"	22K	753196,157	8039779,129	8039500,53	753492,11	682,223	-12,28	694,503
32378	RN3239U	TOP LIMITE-DO-	-17°42'52,695875"	-48°36'45,887443"	22K	753184,379	8039779,793	8039501,03	753480,33	682,097	-12,28	694,377
32379	RN3239U	TOP LIMITE-DO-	-17°42'52,682322"	-48°36'45,879920"	22K	753184,606	8039780,207	8039501,45	753480,55	682,103	-12,28	694,383
32380	RN3239U	TOP LIMITE-DO-	-17°42'52,647297"	-48°36'45,416860"	22K	753198,268	8039781,111	8039502,54	753494,19	682,273	-12,28	694,553
32381	RN3239U	TOP LIMITE-DO-	-17°42'52,624605"	-48°36'45,821107"	22K	753186,362	8039781,96	8039503,22	753482,28	682,152	-12,28	694,432
32382	RN3239U	TOP LIMITE-DO-	-17°42'52,594478"	-48°36'45,362392"	22K	753199,894	8039782,715	8039504,16	753495,80	682,333	-12,28	694,613
32383	RN3239U	TOP LIMITE-DO-	-17°42'52,594595"	-48°36'45,786626"	22K	753187,39	8039782,87	8039504,15	753483,30	682,182	-12,28	694,462
32384	RN3239U	TOP LIMITE-DO-	-17°42'52,572676"	-48°36'45,759672"	22K	753188,193	8039783,534	8039504,82	753484,09	682,206	-12,28	694,486
32385	RN3239U	TOP LIMITE-DO-	-17°42'52,558181"	-48°36'45,749550"	22K	753188,497	8039783,976	8039505,27	753484,39	682,217	-12,28	694,497
32386	RN3239U	TOP LIMITE-DO-	-17°42'52,539735"	-48°36'45,732796"	22K	753188,998	8039784,537	8039505,83	753484,88	682,233	-12,28	694,513
32387	RN3239U	TOP LIMITE-DO-	-17°42'52,531678"	-48°36'45,714649"	22K	753189,536	8039784,778	8039506,08	753485,41	682,253	-12,28	694,533
32388	RN3239U	TOP LIMITE-DO-	-17°42'52,524468"	-48°36'45,287490"	22K	753202,129	8039784,84	8039506,32	753498,00	682,403	-12,28	694,683
32389	RN3239U	TOP LIMITE-DO-	-17°42'52,503007"	-48°36'45,691347"	22K	753190,234	8039785,651	8039506,96	753486,10	682,269	-12,28	694,549
32390	RN3239U	TOP LIMITE-DO-	-17°42'52,476643"	-48°36'45,667811"	22K	753190,938	8039786,453	8039507,78	753486,79	682,278	-12,28	694,558
32391	RN3239U	TOP LIMITE-DO-	-17°42'52,461892"	-48°36'45,222159"	22K	753204,079	8039786,74	8039508,24	753499,93	682,456	-12,28	694,736
32392	RN3239U	TOP LIMITE-DO-	-17°42'52,448860"	-48°36'45,631943"	22K	753192,006	8039787,294	8039508,63	753487,85	682,319	-12,28	694,599
32393	RN3239U	TOP LIMITE-DO-	-17°42'52,433132"	-48°36'45,622041"	22K	753192,304	8039787,774	8039509,12	753488,14	682,32	-12,28	694,6
32394	RN3239U	TOP LIMITE-DO-	-17°42'52,421921"	-48°36'45,178717"	22K	753205,375	8039787,953	8039509,47	753501,20	682,501	-12,28	694,781
32395	RN3239U	TOP LIMITE-DO-	-17°42'52,424364"	-48°36'45,604345"	22K	753192,829	8039788,037	8039509,39	753488,66	682,343	-12,28	694,623
32396	RN3239U	TOP LIMITE-DO-	-17°42'52,413353"	-48°36'45,586577"	22K	753193,357	8039788,369	8039509,72	753489,18	682,361	-12,28	694,641

32397	RN3239U	TOP LIMITE-DO-	-17°42'52,408780"	-48°36'45,582261"	22K	753193,486	8039788,508	8039509,87	753489,31	682,364	-12,28	694,644
32398	RN3239U	TOP LIMITE-DO-	-17°42'52,388395"	-48°36'45,569129"	22K	753193,881	8039789,13	8039510,49	753489,70	682,365	-12,28	694,645
32399	RN3239U	TOP LIMITE-DO-	-17°42'52,364914"	-48°36'45,544740"	22K	753194,609	8039789,843	8039511,21	753490,42	682,388	-12,28	694,668
32400	RN3239U	TOP LIMITE-DO-	-17°42'52,353332"	-48°36'45,105662"	22K	753207,555	8039790,035	8039511,58	753503,35	682,559	-12,28	694,839
32401	RN3239U	TOP LIMITE-DO-	-17°42'52,330856"	-48°36'45,511602"	22K	753195,599	8039790,878	8039512,26	753491,39	682,417	-12,28	694,697
32402	RN3239U	TOP LIMITE-DO-	-17°42'52,296412"	-48°36'45,045549"	22K	753209,349	8039791,763	8039513,34	753505,12	682,603	-12,28	694,883
32403	RN3239U	TOP LIMITE-DO-	-17°42'52,286040"	-48°36'45,465510"	22K	753196,975	8039792,239	8039513,64	753492,75	682,459	-12,28	694,739
32404	RN3239U	TOP LIMITE-DO-	-17°42'52,264376"	-48°36'45,435398"	22K	753197,871	8039792,894	8039514,31	753493,64	682,492	-12,28	694,772
32405	RN3239U	TOP LIMITE-DO-	-17°42'52,233142"	-48°36'45,409890"	22K	753198,635	8039793,845	8039515,27	753494,39	682,505	-12,28	694,785
32406	RN3239U	TOP LIMITE-DO-	-17°42'52,205222"	-48°36'44,945549"	22K	753212,332	8039794,53	8039516,14	753508,07	682,682	-12,28	694,962
32407	RN3239U	TOP LIMITE-DO-	-17°42'52,160761"	-48°36'45,329794"	22K	753201,024	8039796,041	8039517,50	753496,74	682,578	-12,28	694,858
32408	RN3239U	TOP LIMITE-DO-	-17°42'52,136122"	-48°36'45,301112"	22K	753201,879	8039796,788	8039518,26	753497,59	682,614	-12,28	694,894
32409	RN3239U	TOP LIMITE-DO-	-17°42'52,121456"	-48°36'44,854374"	22K	753215,052	8039797,072	8039518,72	753510,75	682,743	-12,28	695,023
32410	RN3239U	TOP LIMITE-DO-	-17°42'52,095487"	-48°36'45,256560"	22K	753203,208	8039798,021	8039519,51	753498,90	682,654	-12,28	694,934
32411	RN3239U	TOP LIMITE-DO-	-17°42'52,043537"	-48°36'44,770789"	22K	753217,546	8039799,437	8039521,12	753513,21	682,807	-12,28	695,087
32412	RN3239U	TOP LIMITE-DO-	-17°42'52,030882"	-48°36'45,187490"	22K	753205,269	8039799,982	8039521,50	753500,93	682,715	-12,28	694,995
32413	RN3239U	TOP LIMITE-DO-	-17°42'51,980597"	-48°36'45,130172"	22K	753206,978	8039801,507	8039523,04	753502,62	682,772	-12,28	695,052
32414	RN3239U	TOP LIMITE-DO-	-17°42'51,958018"	-48°36'44,674514"	22K	753220,417	8039802,031	8039523,75	753516,05	682,877	-12,28	695,157
32415	RN3239U	TOP LIMITE-DO-	-17°42'51,885965"	-48°36'44,594651"	22K	753222,799	8039804,217	8039525,97	753518,40	682,932	-12,28	695,212
32416	RN3239U	TOP LIMITE-DO-	-17°42'51,883412"	-48°36'45,031880"	22K	753209,913	8039804,459	8039526,04	753505,51	682,862	-12,28	695,142
32417	RN3239U	TOP LIMITE-DO-	-17°42'51,833916"	-48°36'44,972585"	22K	753211,68	8039805,959	8039527,56	753507,26	682,917	-12,28	695,197
32418	RN3239U	TOP LIMITE-DO-	-17°42'51,823084"	-48°36'44,525694"	22K	753224,856	8039806,125	8039527,91	753520,43	683,007	-12,28	695,287
32419	RN3239U	TOP LIMITE-DO-	-17°42'51,790702"	-48°36'44,924572"	22K	753213,112	8039807,27	8039528,89	753508,67	682,963	-12,28	695,243
32420	RN3239U	TOP LIMITE-DO-	-17°42'51,759076"	-48°36'44,457667"	22K	753226,886	8039808,068	8039529,88	753522,43	683,066	-12,28	695,346
32421	RN3239U	TOP LIMITE-DO-	-17°42'51,736561"	-48°36'44,865677"	22K	753214,869	8039808,913	8039530,56	753510,41	683,013	-12,28	695,293
32422	RN3239U	TOP LIMITE-DO-	-17°42'51,693066"	-48°36'44,821265"	22K	753216,195	8039810,234	8039531,89	753511,71	683,061	-12,28	695,341
32423	RN3239U	TOP LIMITE-DO-	-17°42'51,671317"	-48°36'44,359013"	22K	753229,828	8039810,73	8039532,58	753525,33	683,152	-12,28	695,432
32424	RN3239U	TOP LIMITE-DO-	-17°42'51,651934"	-48°36'44,775939"	22K	753217,547	8039811,482	8039533,16	753513,05	683,097	-12,28	695,377
32425	RN3239U	TOP LIMITE-DO-	-17°42'51,632874"	-48°36'44,318232"	22K	753231,045	8039811,897	8039533,76	753526,54	683,195	-12,28	695,475
32426	RN3239U	TOP LIMITE-DO-	-17°42'51,623216"	-48°36'44,740728"	22K	753218,596	8039812,352	8039534,04	753514,09	683,127	-12,28	695,407
32427	RN3239U	TOP LIMITE-DO-	-17°42'51,614332"	-48°36'44,724119"	22K	753219,089	8039812,619	8039534,32	753514,57	683,143	-12,28	695,423
32428	RN3239U	TOP LIMITE-DO-	-17°42'51,598369"	-48°36'44,713610"	22K	753219,405	8039813,106	8039534,81	753514,88	683,148	-12,28	695,428
32429	RN3239U	TOP LIMITE-DO-	-17°42'51,569342"	-48°36'44,682441"	22K	753220,335	8039813,987	8039535,70	753515,80	683,167	-12,28	695,447
32430	RN3239U	TOP LIMITE-DO-	-17°42'51,550453"	-48°36'44,222764"	22K	753233,891	8039814,396	8039536,30	753529,35	683,262	-12,28	695,542
32431	RN3239U	TOP LIMITE-DO-	-17°42'51,522936"	-48°36'44,633961"	22K	753221,782	8039815,396	8039537,13	753517,23	683,219	-12,28	695,499
32432	RN3239U	TOP LIMITE-DO-	-17°42'51,506114"	-48°36'44,170390"	22K	753235,452	8039815,74	8039537,66	753530,89	683,299	-12,28	695,579
32433	RN3239U	TOP LIMITE-DO-	-17°42'51,468427"	-48°36'44,571543"	22K	753223,643	8039817,049	8039538,81	753519,07	683,262	-12,28	695,542
32434	RN3239U	TOP LIMITE-DO-	-17°42'51,434821"	-48°36'44,532801"	22K	753224,798	8039818,068	8039539,84	753520,21	683,294	-12,28	695,574
32435	RN3239U	TOP LIMITE-DO-	-17°42'51,420373"	-48°36'44,513213"	22K	753225,381	8039818,505	8039540,29	753520,78	683,3	-12,28	695,58
32436	RN3239U	TOP LIMITE-DO-	-17°42'51,407623"	-48°36'44,063633"	22K	753238,637	8039818,729	8039540,69	753534,03	683,391	-12,28	695,671
32437	RN3239U	TOP LIMITE-DO-	-17°42'51,410510"	-48°36'44,501638"	22K	753225,726	8039818,804	8039540,59	753521,12	683,311	-12,28	695,591
32438	RN3239U	TOP LIMITE-DO-	-17°42'51,402294"	-48°36'44,491874"	22K	753226,017	8039819,053	8039540,84	753521,41	683,318	-12,28	695,598
32439	RN3239U	TOP LIMITE-DO-	-17°42'51,381775"	-48°36'44,473010"	22K	753226,581	8039819,677	8039541,48	753521,97	683,327	-12,28	695,607
32440	RN3239U	TOP LIMITE-DO-	-17°42'51,370912"	-48°36'44,462161"	22K	753226,905	8039820,007	8039541,81	753522,29	683,334	-12,28	695,614
32441	RN3239U	TOP LIMITE-DO-	-17°42'51,362953"	-48°36'44,452122"	22K	753227,204	8039820,248	8039542,05	753522,58	683,34	-12,28	695,62
32442	RN3239U	TOP LIMITE-DO-	-17°42'51,357803"	-48°36'44,443064"	22K	753227,473	8039820,403	8039542,21	753522,85	683,351	-12,28	695,631
32443	RN3239U	TOP LIMITE-DO-	-17°42'51,348070"	-48°36'44,436814"	22K	753227,661	8039820,7	8039542,51	753523,03	683,354	-12,28	695,634
32444	RN3239U	TOP LIMITE-DO-	-17°42'51,334226"	-48°36'44,421492"	22K	753228,118	8039821,12	8039542,94	753523,48	683,362	-12,28	695,642
32445	RN3239U	TOP LIMITE-DO-	-17°42'51,312528"	-48°36'44,396639"	22K	753228,859	8039821,778	8039543,61	753524,21	683,376	-12,28	695,656
32446	RN3239U	TOP LIMITE-DO-	-17°42'51,305760"	-48°36'43,952375"	22K	753241,956	8039821,82	8039543,83	753537,31	683,465	-12,28	695,745

32447	RN3239U	TOP LIMITE-DO-	-17°42'51,284597"	-48°36'44,367288"	22K	753229,735	8039822,626	8039544,47	753525,08	683,394	-12,28	695,674
32448	RN3239U	TOP LIMITE-DO-	-17°42'51,256882"	-48°36'44,334372"	22K	753230,716	8039823,466	8039545,32	753526,05	683,421	-12,28	695,701
32449	RN3239U	TOP LIMITE-DO-	-17°42'51,253377"	-48°36'44,326920"	22K	753230,937	8039823,571	8039545,43	753526,27	683,438	-12,28	695,718
32450	RN3239U	TOP LIMITE-DO-	-17°42'51,236596"	-48°36'44,307939"	22K	753231,503	8039824,08	8039545,94	753526,83	683,446	-12,28	695,726
32451	RN3239U	TOP LIMITE-DO-	-17°42'51,207388"	-48°36'43,836694"	22K	753245,404	8039824,802	8039546,86	753540,71	683,574	-12,28	695,854
32452	RN3239U	TOP LIMITE-DO-	-17°42'51,211985"	-48°36'44,281563"	22K	753232,29	8039824,827	8039546,70	753527,60	683,473	-12,28	695,753
32453	RN3239U	TOP LIMITE-DO-	-17°42'51,177759"	-48°36'44,248021"	22K	753233,292	8039825,867	8039547,76	753528,59	683,492	-12,28	695,772
32454	RN3239U	TOP LIMITE-DO-	-17°42'51,142384"	-48°36'43,764236"	22K	753247,565	8039826,774	8039548,86	753542,84	683,658	-12,28	695,938
32455	RN3239U	TOP LIMITE-DO-	-17°42'51,135968"	-48°36'44,199311"	22K	753234,744	8039827,134	8039549,04	753530,02	683,546	-12,28	695,826
32456	RN3239U	TOP LIMITE-DO-	-17°42'51,104727"	-48°36'44,157179"	22K	753235,998	8039828,079	8039550,00	753531,26	683,587	-12,28	695,867
32457	RN3239U	TOP LIMITE-DO-	-17°42'51,049362"	-48°36'43,660732"	22K	753250,652	8039829,596	8039551,72	753545,89	683,747	-12,28	696,027
32458	RN3239U	TOP LIMITE-DO-	-17°42'51,019445"	-48°36'44,072368"	22K	753238,531	8039830,67	8039552,63	753533,76	683,644	-12,28	695,924
32459	RN3239U	TOP LIMITE-DO-	-17°42'50,959617"	-48°36'43,561935"	22K	753253,599	8039832,319	8039554,48	753548,80	683,837	-12,28	696,117
32460	RN3239U	TOP LIMITE-DO-	-17°42'50,922752"	-48°36'43,961076"	22K	753241,849	8039833,602	8039555,60	753537,04	683,749	-12,28	696,029
32461	RN3239U	TOP LIMITE-DO-	-17°42'50,912429"	-48°36'43,510616"	22K	753255,13	8039833,751	8039555,94	753550,31	683,883	-12,28	696,163
32462	RN3239U	TOP LIMITE-DO-	-17°42'50,819334"	-48°36'43,406367"	22K	753258,239	8039836,575	8039558,80	753553,38	683,978	-12,28	696,258
32463	RN3239U	TOP LIMITE-DO-	-17°42'50,779500"	-48°36'43,363569"	22K	753259,516	8039837,784	8039560,03	753554,64	684,03	-12,28	696,31
32464	RN3239U	TOP LIMITE-DO-	-17°42'50,710891"	-48°36'43,286104"	22K	753261,826	8039839,865	8039562,14	753556,92	684,104	-12,28	696,384
32465	RN3239U	TOP LIMITE-DO-	-17°42'50,708093"	-48°36'43,719162"	22K	753249,063	8039840,113	8039562,21	753544,16	683,945	-12,28	696,225
32466	RN3239U	TOP LIMITE-DO-	-17°42'50,661614"	-48°36'43,231487"	22K	753263,455	8039841,36	8039563,66	753558,53	684,166	-12,28	696,446
32467	RN3239U	TOP LIMITE-DO-	-17°42'50,600136"	-48°36'43,165565"	22K	753265,422	8039843,226	8039565,55	753560,47	684,248	-12,28	696,528
32468	RN3239U	TOP LIMITE-DO-	-17°42'50,564808"	-48°36'43,126948"	22K	753266,574	8039844,298	8039566,64	753561,61	684,293	-12,28	696,573
32469	RN3239U	TOP LIMITE-DO-	-17°42'50,565478"	-48°36'43,561725"	22K	753253,759	8039844,44	8039566,60	753548,79	684,072	-12,28	696,352
32470	RN3239U	TOP LIMITE-DO-	-17°42'50,529258"	-48°36'43,088741"	22K	753267,714	8039845,377	8039567,73	753562,73	684,338	-12,28	696,618
32471	RN3239U	TOP LIMITE-DO-	-17°42'50,505309"	-48°36'43,060694"	22K	753268,55	8039846,103	8039568,47	753563,56	684,358	-12,28	696,638
32472	RN3239U	TOP LIMITE-DO-	-17°42'50,475385"	-48°36'43,027909"	22K	753269,528	8039847,011	8039569,39	753564,52	684,388	-12,28	696,668
32473	RN3239U	TOP LIMITE-DO-	-17°42'50,470403"	-48°36'43,452446"	22K	753257,017	8039847,323	8039569,53	753552,01	684,153	-12,28	696,433
32474	RN3239U	TOP LIMITE-DO-	-17°42'50,440303"	-48°36'42,985421"	22K	753270,794	8039848,074	8039570,47	753565,77	684,427	-12,28	696,707
32475	RN3239U	TOP LIMITE-DO-	-17°42'50,419506"	-48°36'42,965170"	22K	753271,399	8039848,706	8039571,11	753566,37	684,458	-12,28	696,738
32476	RN3239U	TOP LIMITE-DO-	-17°42'50,382105"	-48°36'42,921864"	22K	753272,69	8039849,84	8039572,26	753567,64	684,479	-12,28	696,759
32477	RN3239U	TOP LIMITE-DO-	-17°42'50,352441"	-48°36'43,319552"	22K	753260,98	8039850,901	8039573,16	753555,92	684,277	-12,28	696,557
32478	RN3239U	TOP LIMITE-DO-	-17°42'50,336112"	-48°36'42,864559"	22K	753274,397	8039851,233	8039573,68	753569,33	684,504	-12,28	696,784
32479	RN3239U	TOP LIMITE-DO-	-17°42'50,288595"	-48°36'42,807544"	22K	753276,096	8039852,673	8039575,14	753571,01	684,538	-12,28	696,818
32480	RN3239U	TOP LIMITE-DO-	-17°42'50,254012"	-48°36'43,207197"	22K	753264,33	8039853,886	8039576,19	753559,23	684,388	-12,28	696,668
32481	RN3239U	TOP LIMITE-DO-	-17°42'50,247873"	-48°36'42,761195"	22K	753277,478	8039853,908	8039576,39	753572,37	684,563	-12,28	696,843
32482	RN3239U	TOP LIMITE-DO-	-17°42'50,207108"	-48°36'42,713998"	22K	753278,885	8039855,144	8039577,65	753573,76	684,61	-12,28	696,89
32483	RN3239U	TOP LIMITE-DO-	-17°42'50,183195"	-48°36'42,686223"	22K	753279,713	8039855,869	8039578,38	753574,58	684,63	-12,28	696,91
32484	RN3239U	TOP LIMITE-DO-	-17°42'50,160829"	-48°36'42,659886"	22K	753280,498	8039856,547	8039579,07	753575,36	684,65	-12,28	696,93
32485	RN3239U	TOP LIMITE-DO-	-17°42'50,119970"	-48°36'42,615676"	22K	753281,817	8039857,787	8039580,33	753576,66	684,68	-12,28	696,96
32486	RN3239U	TOP LIMITE-DO-	-17°42'50,070589"	-48°36'42,560552"	22K	753283,461	8039859,285	8039581,85	753578,28	684,732	-12,28	697,012
32487	RN3239U	TOP LIMITE-DO-	-17°42'50,062138"	-48°36'42,991242"	22K	753270,77	8039859,706	8039582,09	753565,59	684,553	-12,28	696,833
32488	RN3239U	TOP LIMITE-DO-	-17°42'50,048184"	-48°36'42,536387"	22K	753284,182	8039859,965	8039582,54	753578,99	684,752	-12,28	697,032
32489	RN3239U	TOP LIMITE-DO-	-17°42'50,029614"	-48°36'42,517464"	22K	753284,747	8039860,529	8039583,11	753579,55	684,778	-12,28	697,058
32490	RN3239U	TOP LIMITE-DO-	-17°42'50,012050"	-48°36'42,492997"	22K	753285,475	8039861,06	8039583,65	753580,27	684,782	-12,28	697,062
32491	RN3239U	TOP LIMITE-DO-	-17°42'50,005771"	-48°36'42,484666"	22K	753285,723	8039861,25	8039583,84	753580,51	684,788	-12,28	697,068
32492	RN3239U	TOP LIMITE-DO-	-17°42'49,999118"	-48°36'42,480411"	22K	753285,851	8039861,453	8039584,05	753580,64	684,796	-12,28	697,076
32493	RN3239U	TOP LIMITE-DO-	-17°42'49,977651"	-48°36'42,455860"	22K	753286,583	8039862,104	8039584,71	753581,36	684,816	-12,28	697,096
32494	RN3239U	TOP LIMITE-DO-	-17°42'49,960956"	-48°36'42,435996"	22K	753287,175	8039862,61	8039585,22	753581,95	684,824	-12,28	697,104
32495	RN3239U	TOP LIMITE-DO-	-17°42'49,948992"	-48°36'42,422821"	22K	753287,568	8039862,973	8039585,59	753582,34	684,831	-12,28	697,111
32496	RN3239U	TOP LIMITE-DO-	-17°42'49,928598"	-48°36'42,842065"	22K	753275,219	8039863,757	8039586,21	753569,98	684,625	-12,28	696,905

32497	RN3239U	TOP LIMITE-DO-	-17°42'49,917977"	-48°36'42,388557"	22K	753288,59	8039863,914	8039586,55	753583,34	684,858	-12,28	697,138
32498	RN3239U	TOP LIMITE-DO-	-17°42'49,899541"	-48°36'42,367291"	22K	753289,224	8039864,473	8039587,11	753583,97	684,873	-12,28	697,153
32499	RN3239U	TOP LIMITE-DO-	-17°42'49,878415"	-48°36'42,344059"	22K	753289,917	8039865,114	8039587,76	753584,65	684,881	-12,28	697,161
32500	RN3239U	TOP LIMITE-DO-	-17°42'49,855935"	-48°36'42,319046"	22K	753290,663	8039865,796	8039588,46	753585,39	684,901	-12,28	697,181
32501	RN3239U	TOP LIMITE-DO-	-17°42'49,839729"	-48°36'42,301992"	22K	753291,172	8039866,288	8039588,95	753585,89	684,904	-12,28	697,184
32502	RN3239U	TOP LIMITE-DO-	-17°42'49,825601"	-48°36'42,287318"	22K	753291,61	8039866,717	8039589,39	753586,32	684,93	-12,28	697,21
32503	RN3239U	TOP LIMITE-DO-	-17°42'49,807815"	-48°36'42,263363"	22K	753292,323	8039867,255	8039589,94	753587,03	684,946	-12,28	697,226
32504	RN3239U	TOP LIMITE-DO-	-17°42'49,788172"	-48°36'42,241740"	22K	753292,968	8039867,851	8039590,54	753587,67	684,963	-12,28	697,243
32505	RN3239U	TOP LIMITE-DO-	-17°42'49,792286"	-48°36'42,689600"	22K	753279,766	8039867,892	8039590,40	753574,47	684,728	-12,28	697,008
32506	RN3239U	TOP LIMITE-DO-	-17°42'49,770212"	-48°36'42,219416"	22K	753293,633	8039868,395	8039591,09	753588,32	684,97	-12,28	697,25
32507	RN3239U	TOP LIMITE-DO-	-17°42'49,736039"	-48°36'42,176848"	22K	753294,901	8039869,43	8039592,15	753589,58	684,98	-12,28	697,26
32508	RN3239U	TOP LIMITE-DO-	-17°42'49,705993"	-48°36'42,144709"	22K	753295,86	8039870,342	8039593,07	753590,52	685,005	-12,28	697,285
32509	RN3239U	TOP LIMITE-DO-	-17°42'49,673336"	-48°36'42,106497"	22K	753296,999	8039871,332	8039594,08	753591,65	685,05	-12,28	697,33
32510	RN3239U	TOP LIMITE-DO-	-17°42'49,641724"	-48°36'42,517782"	22K	753284,889	8039872,458	8039595,04	753579,53	684,883	-12,28	697,163
32511	RN3239U	TOP LIMITE-DO-	-17°42'49,625144"	-48°36'42,052817"	22K	753298,6	8039872,794	8039595,56	753593,23	685,117	-12,28	697,397
32512	RN3239U	TOP LIMITE-DO-	-17°42'49,601858"	-48°36'42,025780"	22K	753299,406	8039873,5	8039596,28	753594,02	685,134	-12,28	697,414
32513	RN3239U	TOP LIMITE-DO-	-17°42'49,590202"	-48°36'42,011175"	22K	753299,841	8039873,853	8039596,64	753594,45	685,12	-12,28	697,4
32514	RN3239U	TOP LIMITE-DO-	-17°42'49,575374"	-48°36'41,997767"	22K	753300,242	8039874,304	8039597,09	753594,85	685,168	-12,28	697,448
32515	RN3239U	TOP LIMITE-DO-	-17°42'49,556700"	-48°36'41,975622"	22K	753300,902	8039874,87	8039597,67	753595,50	685,172	-12,28	697,452
32516	RN3239U	TOP LIMITE-DO-	-17°42'49,545988"	-48°36'41,969114"	22K	753301,098	8039875,197	8039598,00	753595,69	685,2	-12,28	697,48
32517	RN3239U	TOP LIMITE-DO-	-17°42'49,539237"	-48°36'41,962146"	22K	753301,306	8039875,402	8039598,20	753595,90	685,208	-12,28	697,488
32518	RN3239U	TOP LIMITE-DO-	-17°42'49,528993"	-48°36'41,945996"	22K	753301,786	8039875,711	8039598,52	753596,37	685,207	-12,28	697,487
32519	RN3239U	TOP LIMITE-DO-	-17°42'49,520249"	-48°36'42,382016"	22K	753288,938	8039876,143	8039598,77	753583,52	684,992	-12,28	697,272
32520	RN3239U	TOP LIMITE-DO-	-17°42'49,495335"	-48°36'41,905695"	22K	753302,987	8039876,731	8039599,56	753597,56	685,226	-12,28	697,506
32521	RN3239U	TOP LIMITE-DO-	-17°42'49,468905"	-48°36'41,876799"	22K	753303,849	8039877,533	8039600,37	753598,41	685,264	-12,28	697,544
32522	RN3239U	TOP LIMITE-DO-	-17°42'49,446534"	-48°36'41,852735"	22K	753304,567	8039878,212	8039601,06	753599,12	685,289	-12,28	697,569
32523	RN3239U	TOP LIMITE-DO-	-17°42'49,428308"	-48°36'41,830007"	22K	753305,244	8039878,764	8039601,62	753599,79	685,301	-12,28	697,581
32524	RN3239U	TOP LIMITE-DO-	-17°42'49,408355"	-48°36'41,809643"	22K	753305,852	8039879,37	8039602,23	753600,39	685,331	-12,28	697,611
32525	RN3239U	TOP LIMITE-DO-	-17°42'49,374331"	-48°36'41,771247"	22K	753306,997	8039880,402	8039603,28	753601,52	685,358	-12,28	697,638
32526	RN3239U	TOP LIMITE-DO-	-17°42'49,348191"	-48°36'41,742177"	22K	753307,864	8039881,195	8039604,08	753602,37	685,378	-12,28	697,658
32527	RN3239U	TOP LIMITE-DO-	-17°42'49,329108"	-48°36'41,721123"	22K	753308,492	8039881,774	8039604,67	753602,99	685,386	-12,28	697,666
32528	RN3239U	TOP LIMITE-DO-	-17°42'49,300212"	-48°36'41,687307"	22K	753309,5	8039882,65	8039605,56	753603,99	685,418	-12,28	697,698
32529	RN3239U	TOP LIMITE-DO-	-17°42'49,274957"	-48°36'41,658803"	22K	753310,35	8039883,416	8039606,34	753604,83	685,44	-12,28	697,72
32530	RN3239U	TOP LIMITE-DO-	-17°42'49,242404"	-48°36'41,621065"	22K	753311,475	8039884,403	8039607,34	753605,94	685,46	-12,28	697,74
32531	RN3239U	TOP LIMITE-DO-	-17°42'49,195134"	-48°36'41,571071"	22K	753312,967	8039885,838	8039608,80	753607,41	685,508	-12,28	697,788
32532	RN3239U	TOP LIMITE-DO-	-17°42'49,166865"	-48°36'41,540639"	22K	753313,875	8039886,696	8039609,67	753608,31	685,547	-12,28	697,827
32533	RN3239U	TOP LIMITE-DO-	-17°42'49,152120"	-48°36'41,964558"	22K	753301,386	8039887,308	8039610,11	753595,81	685,339	-12,28	697,619
32534	RN3239U	TOP LIMITE-DO-	-17°42'49,128098"	-48°36'41,494671"	22K	753315,245	8039887,871	8039610,86	753609,66	685,576	-12,28	697,856
32535	RN3239U	TOP LIMITE-DO-	-17°42'49,107445"	-48°36'41,470245"	22K	753315,973	8039888,497	8039611,49	753610,38	685,588	-12,28	697,868
32536	RN3239U	TOP LIMITE-DO-	-17°42'49,079433"	-48°36'41,439538"	22K	753316,889	8039889,347	8039612,36	753611,28	685,609	-12,28	697,889
32537	RN3239U	TOP LIMITE-DO-	-17°42'49,049405"	-48°36'41,406279"	22K	753317,881	8039890,258	8039613,28	753612,26	685,639	-12,28	697,919
32538	RN3239U	TOP LIMITE-DO-	-17°42'49,023782"	-48°36'41,374184"	22K	753318,837	8039891,034	8039614,07	753613,21	685,659	-12,28	697,939
32539	RN3239U	TOP LIMITE-DO-	-17°42'48,999905"	-48°36'41,346713"	22K	753319,656	8039891,758	8039614,80	753614,02	685,689	-12,28	697,969
32540	RN3239U	TOP LIMITE-DO-	-17°42'48,991495"	-48°36'41,336951"	22K	753319,947	8039892,013	8039615,06	753614,30	685,704	-12,28	697,984
32541	RN3239U	TOP LIMITE-DO-	-17°42'48,975604"	-48°36'41,319044"	22K	753320,481	8039892,495	8039615,55	753614,83	685,711	-12,28	697,991
32542	RN3239U	TOP LIMITE-DO-	-17°42'48,948239"	-48°36'41,288125"	22K	753321,403	8039893,325	8039616,40	753615,74	685,724	-12,28	698,004
32543	RN3239U	TOP LIMITE-DO-	-17°42'48,944292"	-48°36'41,730901"	22K	753308,354	8039893,612	8039616,50	753602,69	685,52	-12,28	697,8
32544	RN3239U	TOP LIMITE-DO-	-17°42'48,921278"	-48°36'41,258389"	22K	753322,29	8039894,143	8039617,22	753616,62	685,748	-12,28	698,028
32545	RN3239U	TOP LIMITE-DO-	-17°42'48,906015"	-48°36'41,241287"	22K	753322,8	8039894,606	8039617,69	753617,12	685,754	-12,28	698,034
32546	RN3239U	TOP LIMITE-DO-	-17°42'48,890105"	-48°36'41,221820"	22K	753323,38	8039895,088	8039618,18	753617,69	685,764	-12,28	698,044

32547	RN3239U	TOP LIMITE-DO-	-17°42'48,876063"	-48°36'41,206230"	22K	753323,845	8039895,514	8039618,62	753618,15	685,786	-12,28	698,066
32548	RN3239U	TOP LIMITE-DO-	-17°42'48,858270"	-48°36'41,184310"	22K	753324,498	8039896,053	8039619,16	753618,80	685,798	-12,28	698,078
32549	RN3239U	TOP LIMITE-DO-	-17°42'48,833711"	-48°36'41,156849"	22K	753325,317	8039896,798	8039619,92	753619,61	685,827	-12,28	698,107
32550	RN3239U	TOP LIMITE-DO-	-17°42'48,816897"	-48°36'41,140549"	22K	753325,804	8039897,309	8039620,44	753620,09	685,837	-12,28	698,117
32551	RN3239U	TOP LIMITE-DO-	-17°42'48,799063"	-48°36'41,123346"	22K	753326,318	8039897,851	8039620,99	753620,59	685,865	-12,28	698,145
32552	RN3239U	TOP LIMITE-DO-	-17°42'48,791116"	-48°36'41,111576"	22K	753326,668	8039898,091	8039621,23	753620,94	685,861	-12,28	698,141
32553	RN3239U	TOP LIMITE-DO-	-17°42'48,783400"	-48°36'41,100109"	22K	753327,009	8039898,324	8039621,47	753621,28	685,858	-12,28	698,138
32554	RN3239U	TOP LIMITE-DO-	-17°42'48,771000"	-48°36'41,088534"	22K	753327,355	8039898,701	8039621,85	753621,62	685,87	-12,28	698,15
32555	RN3239U	TOP LIMITE-DO-	-17°42'48,760855"	-48°36'41,521621"	22K	753314,594	8039899,175	8039622,15	753608,85	685,701	-12,28	697,981
32556	RN3239U	TOP LIMITE-DO-	-17°42'48,751326"	-48°36'41,069694"	22K	753327,918	8039899,299	8039622,46	753622,17	685,903	-12,28	698,183
32557	RN3239U	TOP LIMITE-DO-	-17°42'48,700913"	-48°36'41,009902"	22K	753329,7	8039900,827	8039624,01	753623,93	685,933	-12,28	698,213
32558	RN3239U	TOP LIMITE-DO-	-17°42'48,690638"	-48°36'40,993922"	22K	753330,175	8039901,137	8039624,32	753624,40	685,93	-12,28	698,21
32559	RN3239U	TOP LIMITE-DO-	-17°42'48,685656"	-48°36'40,987949"	22K	753330,353	8039901,288	8039624,48	753624,58	685,929	-12,28	698,209
32560	RN3239U	TOP LIMITE-DO-	-17°42'48,673244"	-48°36'40,978071"	22K	753330,649	8039901,666	8039624,86	753624,87	685,957	-12,28	698,237
32561	RN3239U	TOP LIMITE-DO-	-17°42'48,668554"	-48°36'40,972060"	22K	753330,828	8039901,808	8039625,00	753625,05	685,955	-12,28	698,235
32562	RN3239U	TOP LIMITE-DO-	-17°42'48,662100"	-48°36'40,960101"	22K	753331,183	8039902,002	8039625,20	753625,40	685,955	-12,28	698,235
32563	RN3239U	TOP LIMITE-DO-	-17°42'48,656061"	-48°36'40,955533"	22K	753331,32	8039902,186	8039625,39	753625,53	685,964	-12,28	698,244
32564	RN3239U	TOP LIMITE-DO-	-17°42'48,638231"	-48°36'40,935888"	22K	753331,906	8039902,727	8039625,94	753626,11	685,98	-12,28	698,26
32565	RN3239U	TOP LIMITE-DO-	-17°42'48,606208"	-48°36'40,896345"	22K	753333,084	8039903,697	8039626,92	753627,28	686,003	-12,28	698,283
32566	RN3239U	TOP LIMITE-DO-	-17°42'48,579258"	-48°36'40,867422"	22K	753333,947	8039904,515	8039627,75	753628,13	686,028	-12,28	698,308
32567	RN3239U	TOP LIMITE-DO-	-17°42'48,567562"	-48°36'40,860215"	22K	753334,164	8039904,872	8039628,11	753628,34	686,077	-12,28	698,357
32568	RN3239U	TOP LIMITE-DO-	-17°42'48,557860"	-48°36'40,843210"	22K	753334,669	8039905,164	8039628,41	753628,84	686,04	-12,28	698,32
32569	RN3239U	TOP LIMITE-DO-	-17°42'48,522708"	-48°36'40,803030"	22K	753335,867	8039906,23	8039629,49	753630,02	686,075	-12,28	698,355
32570	RN3239U	TOP LIMITE-DO-	-17°42'48,500708"	-48°36'40,777468"	22K	753336,629	8039906,897	8039630,17	753630,77	686,087	-12,28	698,367
32571	RN3239U	TOP LIMITE-DO-	-17°42'48,491496"	-48°36'40,768633"	22K	753336,893	8039907,177	8039630,45	753631,03	686,097	-12,28	698,377
32572	RN3239U	TOP LIMITE-DO-	-17°42'48,473296"	-48°36'40,748042"	22K	753337,507	8039907,729	8039631,01	753631,64	686,104	-12,28	698,384
32573	RN3239U	TOP LIMITE-DO-	-17°42'48,453603"	-48°36'40,724961"	22K	753338,195	8039908,326	8039631,62	753632,32	686,102	-12,28	698,382
32574	RN3239U	TOP LIMITE-DO-	-17°42'48,424836"	-48°36'41,142823"	22K	753325,89	8039909,367	8039632,49	753620,01	686,007	-12,28	698,287
32575	RN3239U	TOP LIMITE-DO-	-17°42'48,402181"	-48°36'40,667761"	22K	753339,901	8039909,886	8039633,20	753634,00	686,147	-12,28	698,427
32576	RN3239U	TOP LIMITE-DO-	-17°42'48,379395"	-48°36'40,644381"	22K	753340,599	8039910,578	8039633,90	753634,69	686,179	-12,28	698,459
32577	RN3239U	TOP LIMITE-DO-	-17°42'48,357437"	-48°36'40,614273"	22K	753341,495	8039911,242	8039634,58	753635,58	686,173	-12,28	698,453
32578	RN3239U	TOP LIMITE-DO-	-17°42'48,348556"	-48°36'40,605909"	22K	753341,745	8039911,512	8039634,85	753635,83	686,179	-12,28	698,459
32579	RN3239U	TOP LIMITE-DO-	-17°42'48,332712"	-48°36'40,599876"	22K	753341,929	8039911,997	8039635,34	753636,00	686,235	-12,28	698,515
32580	RN3239U	TOP LIMITE-DO-	-17°42'48,327807"	-48°36'40,589559"	22K	753342,235	8039912,144	8039635,49	753636,31	686,229	-12,28	698,509
32581	RN3239U	TOP LIMITE-DO-	-17°42'48,323361"	-48°36'40,582289"	22K	753342,451	8039912,278	8039635,63	753636,52	686,224	-12,28	698,504
32582	RN3239U	TOP LIMITE-DO-	-17°42'48,312060"	-48°36'40,578164"	22K	753342,577	8039912,624	8039635,98	753636,64	686,243	-12,28	698,523
32583	RN3239U	TOP LIMITE-DO-	-17°42'48,283675"	-48°36'40,546275"	22K	753343,528	8039913,485	8039636,85	753637,58	686,275	-12,28	698,555
32584	RN3239U	TOP LIMITE-DO-	-17°42'48,272925"	-48°36'40,533966"	22K	753343,895	8039913,811	8039637,18	753637,94	686,255	-12,28	698,535
32585	RN3239U	TOP LIMITE-DO-	-17°42'48,265412"	-48°36'40,523140"	22K	753344,217	8039914,038	8039637,41	753638,26	686,252	-12,28	698,532
32586	RN3239U	TOP LIMITE-DO-	-17°42'48,253835"	-48°36'40,499035"	22K	753344,932	8039914,385	8039637,77	753638,97	686,259	-12,28	698,539
32587	RN3239U	TOP LIMITE-DO-	-17°42'48,238736"	-48°36'40,479422"	22K	753345,516	8039914,842	8039638,23	753639,55	686,252	-12,28	698,532
32588	RN3239U	TOP LIMITE-DO-	-17°42'48,191983"	-48°36'40,431796"	22K	753346,938	8039916,262	8039639,67	753640,95	686,281	-12,28	698,561
32589	RN3239U	TOP LIMITE-DO-	-17°42'48,169000"	-48°36'40,408249"	22K	753347,641	8039916,96	8039640,38	753641,64	686,291	-12,28	698,571
32590	RN3239U	TOP LIMITE-DO-	-17°42'48,149308"	-48°36'40,385269"	22K	753348,326	8039917,557	8039640,99	753642,32	686,298	-12,28	698,578
32591	RN3239U	TOP LIMITE-DO-	-17°42'48,127439"	-48°36'40,365168"	22K	753348,927	8039918,222	8039641,66	753642,91	686,319	-12,28	698,599
32592	RN3239U	TOP LIMITE-DO-	-17°42'48,114309"	-48°36'40,357674"	22K	753349,153	8039918,623	8039642,06	753643,13	686,341	-12,28	698,621
32593	RN3239U	TOP LIMITE-DO-	-17°42'48,092201"	-48°36'40,323225"	22K	753350,177	8039919,29	8039642,74	753644,15	686,336	-12,28	698,616
32594	RN3239U	TOP LIMITE-DO-	-17°42'48,051389"	-48°36'40,280203"	22K	753351,461	8039920,529	8039644,00	753645,41	686,366	-12,28	698,646
32595	RN3239U	TOP LIMITE-DO-	-17°42'48,051657"	-48°36'40,719156"	22K	753338,523	8039920,685	8039643,98	753632,48	686,274	-12,28	698,554
32596	RN3239U	TOP LIMITE-DO-	-17°42'48,030886"	-48°36'40,252009"	22K	753352,3	8039921,149	8039644,63	753646,24	686,368	-12,28	698,648

32597	RN3239U	TOP LIMITE-DO-	-17°42'48,017386"	-48°36'40,230135"	22K	753352,95	8039921,556	8039645,05	753646,89	686,366	-12,28	698,646
32598	RN3239U	TOP LIMITE-DO-	-17°42'47,992134"	-48°36'40,207262"	22K	753353,634	8039922,324	8039645,82	753647,56	686,373	-12,28	698,653
32599	RN3239U	TOP LIMITE-DO-	-17°42'47,977098"	-48°36'40,184764"	22K	753354,303	8039922,778	8039646,29	753648,22	686,358	-12,28	698,638
32600	RN3239U	TOP LIMITE-DO-	-17°42'47,945705"	-48°36'40,154204"	22K	753355,216	8039923,732	8039647,25	753649,12	686,396	-12,28	698,676
32601	RN3239U	TOP LIMITE-DO-	-17°42'47,936532"	-48°36'40,148591"	22K	753355,385	8039924,012	8039647,54	753649,29	686,412	-12,28	698,692
32602	RN3239U	TOP LIMITE-DO-	-17°42'47,926467"	-48°36'40,141769"	22K	753355,59	8039924,319	8039647,85	753649,49	686,427	-12,28	698,707
32603	RN3239U	TOP LIMITE-DO-	-17°42'47,916708"	-48°36'40,133451"	22K	753355,839	8039924,616	8039648,15	753649,73	686,432	-12,28	698,712
32604	RN3239U	TOP LIMITE-DO-	-17°42'47,886704"	-48°36'40,102126"	22K	753356,774	8039925,527	8039649,07	753650,66	686,451	-12,28	698,731
32605	RN3239U	TOP LIMITE-DO-	-17°42'47,853882"	-48°36'40,491406"	22K	753345,313	8039926,682	8039650,07	753639,18	686,39	-12,28	698,67
32606	RN3239U	TOP LIMITE-DO-	-17°42'47,843366"	-48°36'40,054590"	22K	753358,192	8039926,842	8039650,40	753652,06	686,482	-12,28	698,762
32607	RN3239U	TOP LIMITE-DO-	-17°42'47,813688"	-48°36'40,026043"	22K	753359,045	8039927,744	8039651,32	753652,90	686,504	-12,28	698,784
32608	RN3239U	TOP LIMITE-DO-	-17°42'47,788748"	-48°36'39,988646"	22K	753360,157	8039928,497	8039652,08	753654,00	686,507	-12,28	698,787
32609	RN3239U	TOP LIMITE-DO-	-17°42'47,729925"	-48°36'39,911086"	22K	753362,466	8039930,277	8039653,90	753656,28	686,523	-12,28	698,803
32610	RN3239U	TOP LIMITE-DO-	-17°42'47,652321"	-48°36'39,821391"	22K	753365,14	8039932,63	8039656,28	753658,92	686,573	-12,28	698,853
32611	RN3239U	TOP LIMITE-DO-	-17°42'47,656560"	-48°36'40,268671"	22K	753351,955	8039932,667	8039656,14	753645,74	686,469	-12,28	698,749
32612	RN3239U	TOP LIMITE-DO-	-17°42'47,641368"	-48°36'39,781705"	22K	753366,314	8039932,952	8039656,62	753660,09	686,508	-12,28	698,788
32613	RN3239U	TOP LIMITE-DO-	-17°42'47,629767"	-48°36'39,710169"	22K	753368,427	8039933,282	8039656,98	753662,20	686,523	-12,28	698,803
32614	RN3239U	TOP LIMITE-DO-	-17°42'47,629282"	-48°36'39,721033"	22K	753368,107	8039933,301	8039657,00	753661,88	686,51	-12,28	698,79
32615	RN3239U	TOP LIMITE-DO-	-17°42'47,627467"	-48°36'39,758988"	22K	753366,989	8039933,371	8039657,05	753660,76	686,497	-12,28	698,777
32616	RN3239U	TOP LIMITE-DO-	-17°42'47,625128"	-48°36'39,700324"	22K	753368,719	8039933,421	8039657,12	753662,49	686,525	-12,28	698,805
32617	RN3239U	TOP LIMITE-DO-	-17°42'47,621987"	-48°36'39,736159"	22K	753367,664	8039933,531	8039657,22	753661,43	686,511	-12,28	698,791
32618	RN3239U	TOP LIMITE-DO-	-17°42'47,620045"	-48°36'39,742292"	22K	753367,484	8039933,593	8039657,28	753661,25	686,52	-12,28	698,8
32619	RN3239U	TOP LIMITE-DO-	-17°42'47,617043"	-48°36'39,690626"	22K	753369,008	8039933,666	8039657,37	753662,77	686,535	-12,28	698,815
32620	RN3239U	TOP LIMITE-DO-	-17°42'47,606209"	-48°36'39,666104"	22K	753369,735	8039933,99	8039657,71	753663,50	686,555	-12,28	698,835
32621	RN3239U	TOP LIMITE-DO-	-17°42'47,596776"	-48°36'39,652420"	22K	753370,142	8039934,275	8039658,00	753663,90	686,569	-12,28	698,849
32622	RN3239U	TOP LIMITE-DO-	-17°42'47,571971"	-48°36'39,620823"	22K	753371,083	8039935,026	8039658,76	753664,83	686,56	-12,28	698,84
32623	RN3239U	TOP LIMITE-DO-	-17°42'47,532681"	-48°36'40,127849"	22K	753356,154	8039936,424	8039659,95	753649,89	686,502	-12,28	698,782
32624	RN3239U	TOP LIMITE-DO-	-17°42'47,511720"	-48°36'39,548880"	22K	753373,227	8039936,852	8039660,62	753666,95	686,573	-12,28	698,853
32625	RN3239U	TOP LIMITE-DO-	-17°42'47,500023"	-48°36'39,546931"	22K	753373,289	8039937,211	8039660,98	753667,00	686,57	-12,28	698,85
32626	RN3239U	TOP LIMITE-DO-	-17°42'47,484890"	-48°36'39,561924"	22K	753372,853	8039937,682	8039661,44	753666,56	686,587	-12,28	698,867
32627	RN3239U	TOP LIMITE-DO-	-17°42'47,467842"	-48°36'39,553193"	22K	753373,117	8039938,203	8039661,96	753666,82	686,604	-12,28	698,884
32628	RN3239U	TOP LIMITE-DO-	-17°42'47,447080"	-48°36'39,530431"	22K	753373,796	8039938,833	8039662,60	753667,49	686,615	-12,28	698,895
32629	RN3239U	TOP LIMITE-DO-	-17°42'47,439594"	-48°36'39,524559"	22K	753373,972	8039939,061	8039662,83	753667,66	686,614	-12,28	698,894
32630	RN3239U	TOP LIMITE-DO-	-17°42'47,435726"	-48°36'39,524678"	22K	753373,97	8039939,18	8039662,95	753667,66	686,62	-12,28	698,9
32631	RN3239U	TOP LIMITE-DO-	-17°42'47,426722"	-48°36'39,519539"	22K	753374,125	8039939,455	8039663,23	753667,81	686,625	-12,28	698,905
32632	RN3239U	TOP LIMITE-DO-	-17°42'47,420117"	-48°36'39,508566"	22K	753374,451	8039939,654	8039663,43	753668,13	686,618	-12,28	698,898
32633	RN3239U	TOP LIMITE-DO-	-17°42'47,416050"	-48°36'39,492334"	22K	753374,931	8039939,773	8039663,56	753668,61	686,598	-12,28	698,878
32634	RN3239U	TOP LIMITE-DO-	-17°42'47,410648"	-48°36'39,481278"	22K	753375,259	8039939,935	8039663,73	753668,94	686,59	-12,28	698,87
32635	RN3239U	TOP LIMITE-DO-	-17°42'47,393142"	-48°36'39,458880"	22K	753375,926	8039940,465	8039664,26	753669,60	686,604	-12,28	698,884
32636	RN3239U	TOP LIMITE-DO-	-17°42'47,392157"	-48°36'39,444745"	22K	753376,343	8039940,49	8039664,29	753670,01	686,587	-12,28	698,867
32637	RN3239U	TOP LIMITE-DO-	-17°42'47,381834"	-48°36'39,430123"	22K	753376,778	8039940,802	8039664,61	753670,44	686,6	-12,28	698,88
32638	RN3239U	TOP LIMITE-DO-	-17°42'47,368814"	-48°36'39,413060"	22K	753377,286	8039941,196	8039665,01	753670,95	686,588	-12,28	698,868
32639	RN3239U	TOP LIMITE-DO-	-17°42'47,349694"	-48°36'39,378232"	22K	753378,32	8039941,771	8039665,60	753671,97	686,618	-12,28	698,898
32640	RN3239U	TOP LIMITE-DO-	-17°42'47,338688"	-48°36'39,358327"	22K	753378,911	8039942,102	8039665,94	753672,56	686,582	-12,28	698,862
32641	RN3239U	TOP LIMITE-DO-	-17°42'47,330082"	-48°36'39,332452"	22K	753379,677	8039942,357	8039666,21	753673,32	686,556	-12,28	698,836
32642	RN3239U	TOP LIMITE-DO-	-17°42'47,327853"	-48°36'39,309614"	22K	753380,351	8039942,417	8039666,28	753673,99	686,533	-12,28	698,813
32643	RN3239U	TOP LIMITE-DO-	-17°42'47,229333"	-48°36'39,769859"	22K	753366,824	8039945,619	8039669,29	753660,43	686,67	-12,28	698,95
32644	RN3239U	TOP LIMITE-DO-	-17°42'47,026525"	-48°36'39,521243"	22K	753374,231	8039951,763	8039675,53	753667,75	686,752	-12,28	699,032
32645	RN3239U	TOP LIMITE-DO-	-17°42'46,935899"	-48°36'39,403560"	22K	753377,735	8039954,506	8039678,32	753671,21	686,787	-12,28	699,067
32646	RN3239U	TOP LIMITE-DO-	-17°42'46,804712"	-48°36'39,250011"	22K	753382,312	8039958,483	8039682,36	753675,73	686,883	-12,28	699,163

32647	RN3239U	TOP LIMITE-DO-	-17°42'46,687269"	-48°36'38,523751"	22K	753403,764	8039961,823	8039686,00	753697,13	686,735	-12,28	699,015
32648	RN3239U	TOP LIMITE-DO-	-17°42'46,660406"	-48°36'38,512674"	22K	753404,101	8039962,645	8039686,82	753697,46	686,768	-12,28	699,048
32649	RN3239U	TOP LIMITE-DO-	-17°42'46,642838"	-48°36'39,057173"	22K	753388,059	8039963,389	8039687,35	753681,41	686,903	-12,28	699,183
32650	RN3239U	TOP LIMITE-DO-	-17°42'46,600548"	-48°36'38,494433"	22K	753404,662	8039964,479	8039688,66	753697,99	686,828	-12,28	699,108
32651	RN3239U	TOP LIMITE-DO-	-17°42'46,585871"	-48°36'38,490794"	22K	753404,775	8039964,929	8039689,11	753698,10	686,854	-12,28	699,134
32652	RN3239U	TOP LIMITE-DO-	-17°42'46,582954"	-48°36'38,486218"	22K	753404,911	8039965,017	8039689,20	753698,23	686,841	-12,28	699,121
32653	RN3239U	TOP LIMITE-DO-	-17°42'46,573397"	-48°36'38,473113"	22K	753405,301	8039965,306	8039689,50	753698,62	686,837	-12,28	699,117
32654	RN3239U	TOP LIMITE-DO-	-17°42'46,567164"	-48°36'38,465935"	22K	753405,515	8039965,495	8039689,69	753698,83	686,842	-12,28	699,122
32655	RN3239U	TOP LIMITE-DO-	-17°42'46,557828"	-48°36'38,457611"	22K	753405,764	8039965,779	8039689,98	753699,08	686,846	-12,28	699,126
32656	RN3239U	TOP LIMITE-DO-	-17°42'46,545825"	-48°36'38,449254"	22K	753406,015	8039966,145	8039690,35	753699,32	686,852	-12,28	699,132
32657	RN3239U	TOP LIMITE-DO-	-17°42'46,545280"	-48°36'38,938938"	22K	753391,582	8039966,345	8039690,35	753684,89	686,943	-12,28	699,223
32658	RN3239U	TOP LIMITE-DO-	-17°42'46,529580"	-48°36'38,442310"	22K	753406,226	8039966,642	8039690,85	753699,53	686,902	-12,28	699,182
32659	RN3239U	TOP LIMITE-DO-	-17°42'46,479316"	-48°36'38,381397"	22K	753408,041	8039968,165	8039692,39	753701,32	686,913	-12,28	699,193
32660	RN3239U	TOP LIMITE-DO-	-17°42'46,426604"	-48°36'38,317124"	22K	753409,956	8039969,762	8039694,02	753703,21	686,935	-12,28	699,215
32661	RN3239U	TOP LIMITE-DO-	-17°42'46,379544"	-48°36'38,733395"	22K	753397,705	8039971,365	8039695,45	753690,94	686,965	-12,28	699,245
32662	RN3239U	TOP LIMITE-DO-	-17°42'46,362180"	-48°36'38,238926"	22K	753412,286	8039971,714	8039696,00	753705,51	686,974	-12,28	699,254
32663	RN3239U	TOP LIMITE-DO-	-17°42'46,254046"	-48°36'38,101425"	22K	753416,381	8039974,988	8039699,33	753709,56	686,952	-12,28	699,232
32664	RN3239U	TOP LIMITE-DO-	-17°42'46,223257"	-48°36'38,537396"	22K	753403,543	8039976,098	8039700,26	753696,71	687,012	-12,28	699,292
32665	RN3239U	TOP LIMITE-DO-	-17°42'46,164895"	-48°36'37,990000"	22K	753419,7	8039977,688	8039702,07	753712,84	687,013	-12,28	699,293
32666	RN3239U	TOP LIMITE-DO-	-17°42'46,110215"	-48°36'37,918900"	22K	753421,817	8039979,343	8039703,76	753714,94	687,02	-12,28	699,3
32667	RN3239U	TOP LIMITE-DO-	-17°42'46,110275"	-48°36'38,391545"	22K	753407,886	8039979,518	8039703,74	753701,01	687,086	-12,28	699,366
32668	RN3239U	TOP LIMITE-DO-	-17°42'46,032148"	-48°36'37,825887"	22K	753424,589	8039981,709	8039706,16	753717,67	687,048	-12,28	699,328
32669	RN3239U	TOP LIMITE-DO-	-17°42'45,956165"	-48°36'37,733084"	22K	753427,354	8039984,011	8039708,50	753720,41	687,109	-12,28	699,389
32670	RN3239U	TOP LIMITE-DO-	-17°42'45,932209"	-48°36'38,174765"	22K	753414,345	8039984,913	8039709,22	753707,39	687,154	-12,28	699,434
32671	RN3239U	TOP LIMITE-DO-	-17°42'45,844447"	-48°36'37,597632"	22K	753431,39	8039987,396	8039711,94	753724,39	687,132	-12,28	699,412
32672	RN3239U	TOP LIMITE-DO-	-17°42'45,836826"	-48°36'38,053550"	22K	753417,955	8039987,801	8039712,16	753710,96	687,202	-12,28	699,482
32673	RN3239U	TOP LIMITE-DO-	-17°42'45,784149"	-48°36'37,521856"	22K	753433,647	8039989,222	8039713,79	753726,63	687,137	-12,28	699,417
32674	RN3239U	TOP LIMITE-DO-	-17°42'45,753726"	-48°36'37,485482"	22K	753434,731	8039990,144	8039714,73	753727,70	687,158	-12,28	699,438
32675	RN3239U	TOP LIMITE-DO-	-17°42'45,742272"	-48°36'37,939075"	22K	753421,366	8039990,666	8039715,07	753714,33	687,216	-12,28	699,496
32676	RN3239U	TOP LIMITE-DO-	-17°42'45,707849"	-48°36'37,435062"	22K	753436,235	8039991,536	8039716,14	753729,18	687,173	-12,28	699,453
32677	RN3239U	TOP LIMITE-DO-	-17°42'45,685770"	-48°36'37,870612"	22K	753423,406	8039992,378	8039716,81	753716,35	687,233	-12,28	699,513
32678	RN3239U	TOP LIMITE-DO-	-17°42'45,661860"	-48°36'37,383389"	22K	753437,776	8039992,931	8039717,56	753730,70	687,177	-12,28	699,457
32679	RN3239U	TOP LIMITE-DO-	-17°42'45,620893"	-48°36'37,338333"	22K	753439,12	8039994,174	8039718,82	753732,03	687,181	-12,28	699,461
32680	RN3239U	TOP LIMITE-DO-	-17°42'45,621210"	-48°36'37,789260"	22K	753425,829	8039994,333	8039718,80	753718,74	687,25	-12,28	699,53
32681	RN3239U	TOP LIMITE-DO-	-17°42'45,584084"	-48°36'37,295597"	22K	753440,394	8039995,29	8039719,95	753733,29	687,188	-12,28	699,468
32682	RN3239U	TOP LIMITE-DO-	-17°42'45,547257"	-48°36'37,240681"	22K	753442,027	8039996,402	8039721,09	753734,90	687,178	-12,28	699,458
32683	RN3239U	TOP LIMITE-DO-	-17°42'45,541979"	-48°36'37,686118"	22K	753428,9	8039996,731	8039721,23	753721,78	687,265	-12,28	699,545
32684	RN3239U	TOP LIMITE-DO-	-17°42'45,531532"	-48°36'37,650633"	22K	753429,95	8039997,039	8039721,56	753722,82	687,262	-12,28	699,542
32685	RN3239U	TOP LIMITE-DO-	-17°42'45,509339"	-48°36'37,192294"	22K	753443,468	8039997,55	8039722,25	753736,33	687,168	-12,28	699,448
32686	RN3239U	TOP LIMITE-DO-	-17°42'45,512915"	-48°36'37,630455"	22K	753430,552	8039997,604	8039722,13	753723,42	687,26	-12,28	699,54
32687	RN3239U	TOP LIMITE-DO-	-17°42'45,487949"	-48°36'37,160754"	22K	753444,406	8039998,196	8039722,91	753737,26	687,16	-12,28	699,44
32688	RN3239U	TOP LIMITE-DO-	-17°42'45,475559"	-48°36'37,601569"	22K	753431,418	8039998,742	8039723,28	753724,27	687,259	-12,28	699,539
32689	RN3239U	TOP LIMITE-DO-	-17°42'45,457917"	-48°36'37,119081"	22K	753445,646	8039999,104	8039723,84	753738,48	687,137	-12,28	699,417
32690	RN3239U	TOP LIMITE-DO-	-17°42'45,433679"	-48°36'37,091344"	22K	753446,473	8039999,839	8039724,58	753739,30	687,149	-12,28	699,429
32691	RN3239U	TOP LIMITE-DO-	-17°42'45,433067"	-48°36'37,554090"	22K	753432,834	8040000,031	8039724,59	753725,66	687,248	-12,28	699,528
32692	RN3239U	TOP LIMITE-DO-	-17°42'45,350383"	-48°36'36,990801"	22K	753449,469	8040002,363	8039727,15	753742,26	687,129	-12,28	699,409
32693	RN3239U	TOP LIMITE-DO-	-17°42'45,355313"	-48°36'37,470742"	22K	753435,321	8040002,391	8039726,98	753728,12	687,228	-12,28	699,508
32694	RN3239U	TOP LIMITE-DO-	-17°42'45,330321"	-48°36'36,964128"	22K	753450,263	8040002,97	8039727,76	753743,05	687,123	-12,28	699,403
32695	RN3239U	TOP LIMITE-DO-	-17°42'45,283952"	-48°36'36,908049"	22K	753451,934	8040004,375	8039729,19	753744,70	687,113	-12,28	699,393
32696	RN3239U	TOP LIMITE-DO-	-17°42'45,259630"	-48°36'37,356996"	22K	753438,711	8040005,291	8039729,93	753731,47	687,215	-12,28	699,495

32697	RN3239U	TOP LIMITE-DO-	-17°42'45,245156"	-48°36'36,856960"	22K	753453,455	8040005,549	8039730,39	753746,20	687,113	-12,28	699,393
32698	RN3239U	TOP LIMITE-DO-	-17°42'45,206937"	-48°36'36,810612"	22K	753454,836	8040006,707	8039731,56	753747,57	687,108	-12,28	699,388
32699	RN3239U	TOP LIMITE-DO-	-17°42'45,197945"	-48°36'36,801164"	22K	753455,118	8040006,98	8039731,84	753747,84	687,112	-12,28	699,392
32700	RN3239U	TOP LIMITE-DO-	-17°42'45,188197"	-48°36'36,785686"	22K	753455,578	8040007,274	8039732,14	753748,30	687,106	-12,28	699,386
32701	RN3239U	TOP LIMITE-DO-	-17°42'45,181112"	-48°36'36,778011"	22K	753455,807	8040007,489	8039732,36	753748,53	687,102	-12,28	699,382
32702	RN3239U	TOP LIMITE-DO-	-17°42'45,164168"	-48°36'36,759032"	22K	753456,373	8040008,003	8039732,88	753749,08	687,108	-12,28	699,388
32703	RN3239U	TOP LIMITE-DO-	-17°42'45,166012"	-48°36'37,236538"	22K	753442,298	8040008,125	8039732,81	753735,01	687,224	-12,28	699,504
32704	RN3239U	TOP LIMITE-DO-	-17°42'45,122872"	-48°36'36,705600"	22K	753457,964	8040009,253	8039734,15	753750,66	687,082	-12,28	699,362
32705	RN3239U	TOP LIMITE-DO-	-17°42'45,111723"	-48°36'37,165602"	22K	753444,41	8040009,768	8039734,48	753737,10	687,221	-12,28	699,501
32706	RN3239U	TOP LIMITE-DO-	-17°42'45,053281"	-48°36'36,622416"	22K	753460,443	8040011,362	8039736,29	753753,11	687,108	-12,28	699,388
32707	RN3239U	TOP LIMITE-DO-	-17°42'45,031235"	-48°36'36,593056"	22K	753461,317	8040012,029	8039736,97	753753,97	687,094	-12,28	699,374
32708	RN3239U	TOP LIMITE-DO-	-17°42'45,000980"	-48°36'37,032784"	22K	753448,368	8040013,124	8039737,89	753741,01	687,202	-12,28	699,482
32709	RN3239U	TOP LIMITE-DO-	-17°42'44,992951"	-48°36'36,549321"	22K	753462,621	8040013,19	8039738,15	753755,26	687,087	-12,28	699,367
32710	RN3239U	TOP LIMITE-DO-	-17°42'44,970442"	-48°36'36,522036"	22K	753463,434	8040013,872	8039738,84	753756,06	687,084	-12,28	699,364
32711	RN3239U	TOP LIMITE-DO-	-17°42'44,946866"	-48°36'36,495207"	22K	753464,234	8040014,587	8039739,57	753756,85	687,069	-12,28	699,349
32712	RN3239U	TOP LIMITE-DO-	-17°42'44,940611"	-48°36'36,959181"	22K	753450,561	8040014,953	8039739,75	753743,18	687,202	-12,28	699,482
32713	RN3239U	TOP LIMITE-DO-	-17°42'44,926032"	-48°36'36,471869"	22K	753464,93	8040015,219	8039740,21	753757,54	687,056	-12,28	699,336
32714	RN3239U	TOP LIMITE-DO-	-17°42'44,901063"	-48°36'36,450860"	22K	753465,559	8040015,979	8039740,98	753758,16	687,083	-12,28	699,363
32715	RN3239U	TOP LIMITE-DO-	-17°42'44,886471"	-48°36'36,884409"	22K	753452,786	8040016,59	8039741,41	753745,38	687,202	-12,28	699,482
32716	RN3239U	TOP LIMITE-DO-	-17°42'44,860836"	-48°36'36,402469"	22K	753467,001	8040017,198	8039742,22	753759,58	687,067	-12,28	699,347
32717	RN3239U	TOP LIMITE-DO-	-17°42'44,835138"	-48°36'36,805122"	22K	753455,143	8040018,139	8039742,99	753747,72	687,225	-12,28	699,505
32718	RN3239U	TOP LIMITE-DO-	-17°42'44,807522"	-48°36'36,344786"	22K	753468,722	8040018,816	8039743,86	753761,28	687,065	-12,28	699,345
32719	RN3239U	TOP LIMITE-DO-	-17°42'44,807742"	-48°36'36,763652"	22K	753456,376	8040018,966	8039743,84	753748,94	687,237	-12,28	699,517
32720	RN3239U	TOP LIMITE-DO-	-17°42'44,787788"	-48°36'36,729853"	22K	753457,38	8040019,567	8039744,45	753749,93	687,239	-12,28	699,519
32721	RN3239U	TOP LIMITE-DO-	-17°42'44,779683"	-48°36'36,309667"	22K	753469,768	8040019,659	8039744,71	753762,31	687,047	-12,28	699,327
32722	RN3239U	TOP LIMITE-DO-	-17°42'44,776690"	-48°36'36,713037"	22K	753457,88	8040019,902	8039744,79	753750,43	687,225	-12,28	699,505
32723	RN3239U	TOP LIMITE-DO-	-17°42'44,756564"	-48°36'36,277640"	22K	753470,721	8040020,358	8039745,43	753763,26	687,037	-12,28	699,317
32724	RN3239U	TOP LIMITE-DO-	-17°42'44,739825"	-48°36'36,251534"	22K	753471,497	8040020,863	8039745,94	753764,03	687,03	-12,28	699,31
32725	RN3239U	TOP LIMITE-DO-	-17°42'44,735899"	-48°36'36,233537"	22K	753472,029	8040020,977	8039746,06	753764,56	687,015	-12,28	699,295
32726	RN3239U	TOP LIMITE-DO-	-17°42'44,718376"	-48°36'36,658677"	22K	753459,505	8040021,675	8039746,59	753752,03	687,2	-12,28	699,48
32727	RN3239U	TOP LIMITE-DO-	-17°42'44,676497"	-48°36'36,618824"	22K	753460,696	8040022,948	8039747,88	753753,20	687,174	-12,28	699,454
32728	RN3239U	TOP LIMITE-DO-	-17°42'44,646573"	-48°36'36,615387"	22K	753460,809	8040023,867	8039748,80	753753,30	687,16	-12,28	699,44
32729	RN3239U	TOP LIMITE-DO-	-17°42'44,607930"	-48°36'36,606331"	22K	753461,091	8040025,052	8039749,99	753753,57	687,142	-12,28	699,422
32730	RN3239U	TOP LIMITE-DO-	-17°42'44,569497"	-48°36'36,579766"	22K	753461,889	8040026,224	8039751,17	753754,35	687,137	-12,28	699,417
32731	RN3239U	TOP LIMITE-DO-	-17°42'44,553281"	-48°36'36,567258"	22K	753462,264	8040026,718	8039751,67	753754,72	687,134	-12,28	699,414
32732	RN3239U	TOP LIMITE-DO-	-17°42'44,531841"	-48°36'36,531579"	22K	753463,324	8040027,364	8039752,33	753755,77	687,127	-12,28	699,407
32733	RN3239U	TOP LIMITE-DO-	-17°42'44,506975"	-48°36'36,500254"	22K	753464,257	8040028,117	8039753,09	753756,69	687,112	-12,28	699,392
32734	RN3239U	TOP LIMITE-DO-	-17°42'44,499428"	-48°36'36,500049"	22K	753464,266	8040028,349	8039753,33	753756,70	687,113	-12,28	699,393
32735	RN3239U	TOP LIMITE-DO-	-17°42'44,476234"	-48°36'36,512604"	22K	753463,905	8040029,067	8039754,04	753756,33	687,129	-12,28	699,409
32736	RN3239U	TOP LIMITE-DO-	-17°42'44,464631"	-48°36'36,507669"	22K	753464,055	8040029,422	8039754,39	753756,47	687,152	-12,28	699,432
32737	RN3239U	TOP LIMITE-DO-	-17°42'44,428270"	-48°36'36,469710"	22K	753465,188	8040030,526	8039755,51	753757,59	687,131	-12,28	699,411
32738	RN3239U	TOP LIMITE-DO-	-17°42'44,413597"	-48°36'36,450329"	22K	753465,765	8040030,97	8039755,97	753758,16	687,146	-12,28	699,426
32739	RN3239U	TOP LIMITE-DO-	-17°42'44,403510"	-48°36'36,420369"	22K	753466,652	8040031,269	8039756,28	753759,04	687,142	-12,28	699,422
32740	RN3239U	TOP LIMITE-DO-	-17°42'44,393011"	-48°36'36,391364"	22K	753467,511	8040031,581	8039756,60	753759,90	687,132	-12,28	699,412
32741	RN3239U	TOP LIMITE-DO-	-17°42'44,360344"	-48°36'36,309557"	22K	753469,935	8040032,555	8039757,61	753762,30	687,1	-12,28	699,38
32742	RN3239U	TOP LIMITE-DO-	-17°42'44,259726"	-48°36'36,175010"	22K	753473,94	8040035,599	8039760,70	753766,27	687,053	-12,28	699,333
32743	RN3239U	TOP LIMITE-DO-	-17°42'44,196551"	-48°36'36,098017"	22K	753476,234	8040037,513	8039762,65	753768,53	687,048	-12,28	699,328
32744	RN3239U	TOP LIMITE-DO-	-17°42'44,105930"	-48°36'35,994077"	22K	753479,333	8040040,261	8039765,44	753771,59	687,039	-12,28	699,319
32745	RN3239U	TOP LIMITE-DO-	-17°42'44,066255"	-48°36'35,961659"	22K	753480,304	8040041,469	8039766,66	753772,55	687,017	-12,28	699,297
32746	RN3239U	TOP LIMITE-DO-	-17°42'44,040667"	-48°36'35,927155"	22K	753481,331	8040042,243	8039767,45	753773,56	687,007	-12,28	699,287

32747	RN3239U	TOP LIMITE-DO-	-17°42'44,020678"	-48°36'35,901159"	22K	753482,105	8040042,848	8039768,06	753774,33	687,02	-12,28	699,3
32748	RN3239U	TOP LIMITE-DO-	-17°42'43,993216"	-48°36'35,878317"	22K	753482,789	8040043,684	8039768,91	753775,00	687,036	-12,28	699,316
32749	RN3239U	TOP LIMITE-DO-	-17°42'43,981602"	-48°36'35,864459"	22K	753483,202	8040044,036	8039769,27	753775,41	687,033	-12,28	699,313
32750	RN3239U	TOP LIMITE-DO-	-17°42'43,973933"	-48°36'35,843525"	22K	753483,822	8040044,264	8039769,50	753776,03	687,033	-12,28	699,313
32751	RN3239U	TOP LIMITE-DO-	-17°42'43,969314"	-48°36'35,838090"	22K	753483,984	8040044,404	8039769,64	753776,19	687,041	-12,28	699,321
32752	RN3239U	TOP LIMITE-DO-	-17°42'43,958190"	-48°36'35,835150"	22K	753484,075	8040044,745	8039769,99	753776,27	687,049	-12,28	699,329
32753	RN3239U	TOP LIMITE-DO-	-17°42'43,951366"	-48°36'35,819464"	22K	753484,54	8040044,949	8039770,20	753776,73	687,042	-12,28	699,322
32754	RN3239U	TOP LIMITE-DO-	-17°42'43,945512"	-48°36'35,803325"	22K	753485,018	8040045,123	8039770,38	753777,21	687,031	-12,28	699,311
32755	RN3239U	TOP LIMITE-DO-	-17°42'43,937660"	-48°36'35,788738"	22K	753485,451	8040045,359	8039770,62	753777,64	687,023	-12,28	699,303
32756	RN3239U	TOP LIMITE-DO-	-17°42'43,918261"	-48°36'35,771149"	22K	753485,977	8040045,949	8039771,22	753778,16	687,02	-12,28	699,3
32757	RN3239U	TOP LIMITE-DO-	-17°42'43,907630"	-48°36'35,763249"	22K	753486,214	8040046,273	8039771,54	753778,39	687,021	-12,28	699,301
32758	RN3239U	TOP LIMITE-DO-	-17°42'43,903477"	-48°36'35,755976"	22K	753486,43	8040046,398	8039771,67	753778,60	687,013	-12,28	699,293
32759	RN3239U	TOP LIMITE-DO-	-17°42'43,898779"	-48°36'35,736055"	22K	753487,019	8040046,535	8039771,82	753779,19	687,005	-12,28	699,285
32760	RN3239U	TOP LIMITE-DO-	-17°42'43,893001"	-48°36'35,715470"	22K	753487,628	8040046,705	8039771,99	753779,80	686,993	-12,28	699,273
32761	RN3239U	TOP LIMITE-DO-	-17°42'43,884253"	-48°36'35,704729"	22K	753487,948	8040046,97	8039772,26	753780,11	686,98	-12,28	699,26
32762	RN3239U	TOP LIMITE-DO-	-17°42'43,870457"	-48°36'35,695989"	22K	753488,211	8040047,391	8039772,69	753780,37	686,967	-12,28	699,247
32763	RN3239U	TOP LIMITE-DO-	-17°42'43,858564"	-48°36'35,696621"	22K	753488,197	8040047,757	8039773,05	753780,35	686,974	-12,28	699,254
32764	RN3239U	TOP LIMITE-DO-	-17°42'43,829019"	-48°36'35,713739"	22K	753487,704	8040048,672	8039773,96	753779,85	686,96	-12,28	699,24
32765	RN3239U	TOP LIMITE-DO-	-17°42'43,707027"	-48°36'35,514233"	22K	753493,632	8040052,349	8039777,72	753785,72	686,921	-12,28	699,201
32766	RN3239U	TOP LIMITE-DO-	-17°42'43,703924"	-48°36'35,499788"	22K	753494,059	8040052,439	8039777,81	753786,15	686,927	-12,28	699,207
32767	RN3239U	TOP LIMITE-DO-	-17°42'43,704215"	-48°36'35,539682"	22K	753492,883	8040052,445	8039777,80	753784,97	686,947	-12,28	699,227
32768	RN3239U	TOP LIMITE-DO-	-17°42'43,703526"	-48°36'35,552516"	22K	753492,505	8040052,471	8039777,82	753784,59	686,973	-12,28	699,253
32769	RN3239U	TOP LIMITE-DO-	-17°42'43,698424"	-48°36'35,494059"	22K	753494,23	8040052,606	8039777,98	753786,32	686,93	-12,28	699,21
32770	RN3239U	TOP LIMITE-DO-	-17°42'43,686022"	-48°36'35,487607"	22K	753494,425	8040052,985	8039778,37	753786,50	686,938	-12,28	699,218
32771	RN3239U	TOP LIMITE-DO-	-17°42'43,672885"	-48°36'35,471598"	22K	753494,902	8040053,383	8039778,77	753786,98	686,914	-12,28	699,194
32772	RN3239U	TOP LIMITE-DO-	-17°42'43,656253"	-48°36'35,451530"	22K	753495,5	8040053,887	8039779,28	753787,57	686,899	-12,28	699,179
32773	RN3239U	TOP LIMITE-DO-	-17°42'43,635861"	-48°36'35,355073"	22K	753498,351	8040054,478	8039779,91	753790,41	686,813	-12,28	699,093
32774	RN3239U	TOP LIMITE-DO-	-17°42'43,635412"	-48°36'35,334179"	22K	753498,967	8040054,484	8039779,93	753791,02	686,833	-12,28	699,113
32775	RN3239U	TOP LIMITE-DO-	-17°42'43,629298"	-48°36'35,416976"	22K	753496,529	8040054,703	8039780,11	753788,58	686,877	-12,28	699,157
32776	RN3239U	TOP LIMITE-DO-	-17°42'43,626292"	-48°36'35,322222"	22K	753499,323	8040054,76	8039780,21	753791,38	686,829	-12,28	699,109
32777	RN3239U	TOP LIMITE-DO-	-17°42'43,613241"	-48°36'35,398732"	22K	753497,073	8040055,19	8039780,61	753789,12	686,873	-12,28	699,153
32778	RN3239U	TOP LIMITE-DO-	-17°42'43,606129"	-48°36'35,383525"	22K	753497,524	8040055,403	8039780,82	753789,57	686,858	-12,28	699,138
32779	RN3239U	TOP LIMITE-DO-	-17°42'43,319883"	-48°36'34,937338"	22K	753510,787	8040064,039	8039789,64	753802,71	686,647	-12,28	698,927
32780	RN3239U	TOP LIMITE-DO-	-17°42'43,253330"	-48°36'34,855267"	22K	753513,232	8040066,055	8039791,69	753805,13	686,595	-12,28	698,875
32781	RN3239U	TOP LIMITE-DO-	-17°42'43,142311"	-48°36'34,245604"	22K	753531,245	8040069,241	8039795,12	753823,09	686,38	-12,28	698,66
32782	RN3239U	TOP LIMITE-DO-	-17°42'43,140597"	-48°36'34,243727"	22K	753531,301	8040069,293	8039795,17	753823,14	686,377	-12,28	698,657
32783	RN3239U	TOP LIMITE-DO-	-17°42'43,137682"	-48°36'34,239321"	22K	753531,432	8040069,381	8039795,26	753823,27	686,376	-12,28	698,656
32784	RN3239U	TOP LIMITE-DO-	-17°42'43,133255"	-48°36'34,233578"	22K	753531,603	8040069,515	8039795,40	753823,44	686,373	-12,28	698,653
32785	RN3239U	TOP LIMITE-DO-	-17°42'43,136531"	-48°36'34,708450"	22K	753517,605	8040069,592	8039795,28	753809,45	686,499	-12,28	698,779
32786	RN3239U	TOP LIMITE-DO-	-17°42'43,129112"	-48°36'34,227153"	22K	753531,794	8040069,64	8039795,53	753823,63	686,372	-12,28	698,652
32787	RN3239U	TOP LIMITE-DO-	-17°42'43,117213"	-48°36'34,213977"	22K	753532,187	8040070,001	8039795,89	753824,02	686,373	-12,28	698,653
32788	RN3239U	TOP LIMITE-DO-	-17°42'43,108895"	-48°36'34,203773"	22K	753532,491	8040070,253	8039796,15	753824,32	686,361	-12,28	698,641
32789	RN3239U	TOP LIMITE-DO-	-17°42'43,105598"	-48°36'34,200051"	22K	753532,602	8040070,353	8039796,25	753824,43	686,363	-12,28	698,643
32790	RN3239U	TOP LIMITE-DO-	-17°42'43,102313"	-48°36'34,191986"	22K	753532,841	8040070,451	8039796,35	753824,67	686,352	-12,28	698,632
32791	RN3239U	TOP LIMITE-DO-	-17°42'43,097878"	-48°36'34,185598"	22K	753533,031	8040070,585	8039796,49	753824,85	686,348	-12,28	698,628
32792	RN3239U	TOP LIMITE-DO-	-17°42'43,093990"	-48°36'34,181443"	22K	753533,155	8040070,703	8039796,61	753824,98	686,343	-12,28	698,623
32793	RN3239U	TOP LIMITE-DO-	-17°42'43,088066"	-48°36'34,178264"	22K	753533,251	8040070,884	8039796,79	753825,07	686,347	-12,28	698,627
32794	RN3239U	TOP LIMITE-DO-	-17°42'43,081693"	-48°36'34,170308"	22K	753533,488	8040071,077	8039796,99	753825,30	686,342	-12,28	698,622
32795	RN3239U	TOP LIMITE-DO-	-17°42'43,073908"	-48°36'34,163829"	22K	753533,682	8040071,314	8039797,23	753825,50	686,339	-12,28	698,619
32796	RN3239U	TOP LIMITE-DO-	-17°42'43,067186"	-48°36'34,156556"	22K	753533,899	8040071,518	8039797,43	753825,71	686,342	-12,28	698,622

32797	RN3239U	TOP LIMITE-DO-	-17°42'43,063773"	-48°36'34,148662"	22K	753534,133	8040071,62	8039797,54	753825,94	686,327	-12,28	698,607
32798	RN3239U	TOP LIMITE-DO-	-17°42'43,058081"	-48°36'34,143208"	22K	753534,296	8040071,793	8039797,71	753826,10	686,332	-12,28	698,612
32799	RN3239U	TOP LIMITE-DO-	-17°42'43,061288"	-48°36'34,612313"	22K	753520,468	8040071,87	8039797,60	753812,28	686,452	-12,28	698,732
32800	RN3239U	TOP LIMITE-DO-	-17°42'43,051970"	-48°36'34,135316"	22K	753534,531	8040071,978	8039797,90	753826,33	686,332	-12,28	698,612
32801	RN3239U	TOP LIMITE-DO-	-17°42'43,049923"	-48°36'34,130084"	22K	753534,686	8040072,039	8039797,96	753826,49	686,327	-12,28	698,607
32802	RN3239U	TOP LIMITE-DO-	-17°42'43,046361"	-48°36'34,125958"	22K	753534,809	8040072,147	8039798,07	753826,61	686,323	-12,28	698,603
32803	RN3239U	TOP LIMITE-DO-	-17°42'43,040350"	-48°36'34,121017"	22K	753534,957	8040072,33	8039798,26	753826,76	686,316	-12,28	698,596
32804	RN3239U	TOP LIMITE-DO-	-17°42'43,037684"	-48°36'34,115725"	22K	753535,114	8040072,41	8039798,34	753826,91	686,312	-12,28	698,592
32805	RN3239U	TOP LIMITE-DO-	-17°42'43,027525"	-48°36'34,101237"	22K	753535,545	8040072,717	8039798,65	753827,34	686,308	-12,28	698,588
32806	RN3239U	TOP LIMITE-DO-	-17°42'43,027429"	-48°36'34,568826"	22K	753521,763	8040072,895	8039798,64	753813,56	686,432	-12,28	698,712
32807	RN3239U	TOP LIMITE-DO-	-17°42'42,998434"	-48°36'34,062131"	22K	753536,709	8040073,597	8039799,55	753828,49	686,293	-12,28	698,573
32808	RN3239U	TOP LIMITE-DO-	-17°42'42,981872"	-48°36'34,039857"	22K	753537,372	8040074,098	8039800,06	753829,15	686,283	-12,28	698,563
32809	RN3239U	TOP LIMITE-DO-	-17°42'42,979184"	-48°36'34,508192"	22K	753523,569	8040074,356	8039800,13	753815,34	686,398	-12,28	698,678
32810	RN3239U	TOP LIMITE-DO-	-17°42'42,972857"	-48°36'34,025863"	22K	753537,788	8040074,37	8039800,34	753829,56	686,266	-12,28	698,546
32811	RN3239U	TOP LIMITE-DO-	-17°42'42,949705"	-48°36'33,993769"	22K	753538,743	8040075,07	8039801,05	753830,50	686,25	-12,28	698,53
32812	RN3239U	TOP LIMITE-DO-	-17°42'42,942188"	-48°36'34,460777"	22K	753524,981	8040075,476	8039801,27	753816,74	686,377	-12,28	698,657
32813	RN3239U	TOP LIMITE-DO-	-17°42'42,926250"	-48°36'33,963545"	22K	753539,643	8040075,78	8039801,77	753831,39	686,232	-12,28	698,512
32814	RN3239U	TOP LIMITE-DO-	-17°42'42,899496"	-48°36'33,932109"	22K	753540,58	8040076,591	8039802,59	753832,32	686,211	-12,28	698,491
32815	RN3239U	TOP LIMITE-DO-	-17°42'42,894416"	-48°36'34,398950"	22K	753526,822	8040076,922	8039802,74	753818,56	686,348	-12,28	698,628
32816	RN3239U	TOP LIMITE-DO-	-17°42'42,880067"	-48°36'33,904071"	22K	753541,414	8040077,178	8039803,19	753833,14	686,188	-12,28	698,468
32817	RN3239U	TOP LIMITE-DO-	-17°42'42,859653"	-48°36'33,880559"	22K	753542,115	8040077,797	8039803,82	753833,84	686,172	-12,28	698,452
32818	RN3239U	TOP LIMITE-DO-	-17°42'42,859554"	-48°36'33,880458"	22K	753542,118	8040077,8	8039803,82	753833,84	686,176	-12,28	698,456
32819	RN3239U	TOP LIMITE-DO-	-17°42'42,847373"	-48°36'33,862774"	22K	753542,644	8040078,168	8039804,20	753834,36	686,159	-12,28	698,439
32820	RN3239U	TOP LIMITE-DO-	-17°42'42,840692"	-48°36'33,858893"	22K	753542,761	8040078,372	8039804,40	753834,47	686,165	-12,28	698,445
32821	RN3239U	TOP LIMITE-DO-	-17°42'42,835915"	-48°36'33,853799"	22K	753542,913	8040078,517	8039804,55	753834,62	686,164	-12,28	698,444
32822	RN3239U	TOP LIMITE-DO-	-17°42'42,838836"	-48°36'34,328778"	22K	753528,912	8040078,605	8039804,45	753820,63	686,306	-12,28	698,586
32823	RN3239U	TOP LIMITE-DO-	-17°42'42,829968"	-48°36'33,840680"	22K	753543,302	8040078,695	8039804,74	753835,01	686,148	-12,28	698,428
32824	RN3239U	TOP LIMITE-DO-	-17°42'42,820445"	-48°36'33,827711"	22K	753543,688	8040078,983	8039805,03	753835,39	686,127	-12,28	698,407
32825	RN3239U	TOP LIMITE-DO-	-17°42'42,790984"	-48°36'33,790238"	22K	753544,804	8040079,875	8039805,94	753836,50	686,097	-12,28	698,377
32826	RN3239U	TOP LIMITE-DO-	-17°42'42,781332"	-48°36'33,785379"	22K	753544,951	8040080,17	8039806,23	753836,64	686,107	-12,28	698,387
32827	RN3239U	TOP LIMITE-DO-	-17°42'42,775248"	-48°36'33,771719"	22K	753545,356	8040080,352	8039806,42	753837,04	686,097	-12,27	698,367
32828	RN3239U	TOP LIMITE-DO-	-17°42'42,760940"	-48°36'34,231116"	22K	753531,821	8040080,964	8039806,85	753823,50	686,257	-12,28	698,537
32829	RN3239U	TOP LIMITE-DO-	-17°42'42,751317"	-48°36'33,745131"	22K	753546,149	8040081,078	8039807,16	753837,82	686,087	-12,27	698,357
32830	RN3239U	TOP LIMITE-DO-	-17°42'42,735094"	-48°36'33,721360"	22K	753546,856	8040081,568	8039807,66	753838,52	686,069	-12,27	698,339
32831	RN3239U	TOP LIMITE-DO-	-17°42'42,692399"	-48°36'34,143338"	22K	753534,435	8040083,039	8039808,96	753826,09	686,213	-12,28	698,493
32832	RN3239U	TOP LIMITE-DO-	-17°42'42,644476"	-48°36'33,604358"	22K	753550,34	8040084,311	8039810,45	753841,97	685,994	-12,27	698,264
32833	RN3239U	TOP LIMITE-DO-	-17°42'42,620705"	-48°36'34,050309"	22K	753537,205	8040085,209	8039811,16	753828,83	686,177	-12,27	698,447
32834	RN3239U	TOP LIMITE-DO-	-17°42'42,577912"	-48°36'33,996830"	22K	753538,798	8040086,505	8039812,48	753830,40	686,139	-12,27	698,409
32835	RN3239U	TOP LIMITE-DO-	-17°42'42,560039"	-48°36'33,495552"	22K	753553,58	8040086,867	8039813,04	753845,17	685,946	-12,27	698,216
32836	RN3239U	TOP LIMITE-DO-	-17°42'42,524717"	-48°36'33,930257"	22K	753540,781	8040088,116	8039814,12	753832,36	686,113	-12,27	698,383
32837	RN3239U	TOP LIMITE-DO-	-17°42'42,510437"	-48°36'33,435649"	22K	753555,365	8040088,37	8039814,57	753846,94	685,929	-12,27	698,199
32838	RN3239U	TOP LIMITE-DO-	-17°42'42,472245"	-48°36'33,861638"	22K	753542,824	8040089,704	8039815,73	753834,38	686,083	-12,27	698,353
32839	RN3239U	TOP LIMITE-DO-	-17°42'42,465134"	-48°36'33,378980"	22K	753557,053	8040089,742	8039815,97	753848,60	685,906	-12,27	698,176
32840	RN3239U	TOP LIMITE-DO-	-17°42'42,444912"	-48°36'33,352581"	22K	753557,839	8040090,354	8039816,59	753849,38	685,887	-12,27	698,157
32841	RN3239U	TOP LIMITE-DO-	-17°42'42,390095"	-48°36'33,280940"	22K	753559,972	8040092,013	8039818,28	753851,49	685,847	-12,27	698,117
32842	RN3239U	TOP LIMITE-DO-	-17°42'42,372348"	-48°36'33,254848"	22K	753560,748	8040092,549	8039818,82	753852,26	685,824	-12,27	698,094
32843	RN3239U	TOP LIMITE-DO-	-17°42'42,351869"	-48°36'33,712189"	22K	753547,276	8040093,35	8039819,44	753838,78	686,023	-12,27	698,293
32844	RN3239U	TOP LIMITE-DO-	-17°42'42,320640"	-48°36'33,195618"	22K	753562,514	8040094,117	8039820,41	753854,00	685,806	-12,27	698,076
32845	RN3239U	TOP LIMITE-DO-	-17°42'42,299756"	-48°36'33,646348"	22K	753549,237	8040094,928	8039821,04	753840,72	686,003	-12,27	698,273
32846	RN3239U	TOP LIMITE-DO-	-17°42'42,284390"	-48°36'33,150703"	22K	753563,852	8040095,215	8039821,53	753855,33	685,791	-12,27	698,061

32847	RN3239U	TOP LIMITE-DO-	-17°42'42,266415"	-48°36'33,602684"	22K	753550,537	8040095,937	8039822,07	753842,01	685,992	-12,27	698,262
32848	RN3239U	TOP LIMITE-DO-	-17°42'42,242729"	-48°36'33,094020"	22K	753565,539	8040096,475	8039822,81	753856,99	685,763	-12,27	698,033
32849	RN3239U	TOP LIMITE-DO-	-17°42'42,231371"	-48°36'33,560638"	22K	753551,79	8040096,999	8039823,15	753843,24	685,968	-12,27	698,238
32850	RN3239U	TOP LIMITE-DO-	-17°42'42,215782"	-48°36'33,057396"	22K	753566,629	8040097,29	8039823,64	753858,07	685,736	-12,27	698,006
32851	RN3239U	TOP LIMITE-DO-	-17°42'42,217905"	-48°36'33,544327"	22K	753552,276	8040097,407	8039823,56	753843,72	685,957	-12,27	698,227
32852	RN3239U	TOP LIMITE-DO-	-17°42'42,152398"	-48°36'32,976573"	22K	753569,036	8040099,209	8039825,59	753860,45	685,708	-12,27	697,978
32853	RN3239U	TOP LIMITE-DO-	-17°42'42,148773"	-48°36'33,453436"	22K	753554,982	8040099,499	8039825,69	753846,40	685,913	-12,27	698,183
32854	RN3239U	TOP LIMITE-DO-	-17°42'42,120355"	-48°36'33,416120"	22K	753556,093	8040100,359	8039826,57	753847,50	685,884	-12,27	698,154
32855	RN3239U	TOP LIMITE-DO-	-17°42'42,096513"	-48°36'32,900027"	22K	753571,314	8040100,899	8039827,31	753862,71	685,679	-12,27	697,949
32856	RN3239U	TOP LIMITE-DO-	-17°42'42,038058"	-48°36'32,820734"	22K	753573,674	8040102,667	8039829,11	753865,04	685,635	-12,27	697,905
32857	RN3239U	TOP LIMITE-DO-	-17°42'42,004101"	-48°36'33,266005"	22K	753560,563	8040103,878	8039830,14	753851,92	685,788	-12,27	698,058
32858	RN3239U	TOP LIMITE-DO-	-17°42'41,982246"	-48°36'32,750226"	22K	753575,774	8040104,357	8039830,83	753867,12	685,609	-12,27	697,879
32859	RN3239U	TOP LIMITE-DO-	-17°42'41,974180"	-48°36'33,228165"	22K	753561,69	8040104,784	8039831,07	753853,03	685,769	-12,27	698,039
32860	RN3239U	TOP LIMITE-DO-	-17°42'41,953344"	-48°36'32,713323"	22K	753576,873	8040105,232	8039831,72	753868,20	685,589	-12,27	697,859
32861	RN3239U	TOP LIMITE-DO-	-17°42'41,920348"	-48°36'32,668603"	22K	753578,204	8040106,23	8039832,74	753869,52	685,546	-12,27	697,816
32862	RN3239U	TOP LIMITE-DO-	-17°42'41,917482"	-48°36'33,154378"	22K	753563,887	8040106,5	8039832,81	753855,21	685,732	-12,27	698,002
32863	RN3239U	TOP LIMITE-DO-	-17°42'41,903812"	-48°36'32,648432"	22K	753578,805	8040106,731	8039833,25	753870,11	685,532	-12,27	697,802
32864	RN3239U	TOP LIMITE-DO-	-17°42'41,894900"	-48°36'32,640238"	22K	753579,05	8040107,002	8039833,52	753870,36	685,544	-12,27	697,814
32865	RN3239U	TOP LIMITE-DO-	-17°42'41,876247"	-48°36'32,611850"	22K	753579,894	8040107,565	8039834,10	753871,19	685,513	-12,27	697,783
32866	RN3239U	TOP LIMITE-DO-	-17°42'41,874304"	-48°36'33,095917"	22K	753565,627	8040107,806	8039834,14	753856,93	685,694	-12,27	697,964
32867	RN3239U	TOP LIMITE-DO-	-17°42'41,860875"	-48°36'32,593835"	22K	753580,431	8040108,031	8039834,57	753871,72	685,513	-12,27	697,783
32868	RN3239U	TOP LIMITE-DO-	-17°42'41,847390"	-48°36'32,573216"	22K	753581,044	8040108,438	8039834,98	753872,33	685,486	-12,27	697,756
32869	RN3239U	TOP LIMITE-DO-	-17°42'41,832403"	-48°36'32,541455"	22K	753581,986	8040108,887	8039835,45	753873,26	685,455	-12,27	697,725
32870	RN3239U	TOP LIMITE-DO-	-17°42'41,827232"	-48°36'32,528021"	22K	753582,384	8040109,041	8039835,61	753873,66	685,43	-12,27	697,7
32871	RN3239U	TOP LIMITE-DO-	-17°42'41,827473"	-48°36'32,550511"	22K	753581,721	8040109,042	8039835,60	753873,00	685,492	-12,27	697,762
32872	RN3239U	TOP LIMITE-DO-	-17°42'41,828728"	-48°36'33,035554"	22K	753567,424	8040109,185	8039835,54	753858,70	685,662	-12,27	697,932
32873	RN3239U	TOP LIMITE-DO-	-17°42'41,816505"	-48°36'32,504312"	22K	753583,087	8040109,362	8039835,94	753874,36	685,401	-12,27	697,671
32874	RN3239U	TOP LIMITE-DO-	-17°42'41,808242"	-48°36'32,479960"	22K	753583,808	8040109,607	8039836,19	753875,08	685,38	-12,27	697,65
32875	RN3239U	TOP LIMITE-DO-	-17°42'41,807925"	-48°36'33,012148"	22K	753568,122	8040109,816	8039836,18	753859,39	685,631	-12,27	697,901
32876	RN3239U	TOP LIMITE-DO-	-17°42'41,799073"	-48°36'32,466680"	22K	753584,203	8040109,884	8039836,47	753875,47	685,352	-12,27	697,622
32877	RN3239U	TOP LIMITE-DO-	-17°42'41,795561"	-48°36'32,455972"	22K	753584,52	8040109,988	8039836,58	753875,78	685,348	-12,27	697,618
32878	RN3239U	TOP LIMITE-DO-	-17°42'41,782618"	-48°36'32,447831"	22K	753584,765	8040110,383	8039836,98	753876,02	685,362	-12,27	697,632
32879	RN3239U	TOP LIMITE-DO-	-17°42'41,771826"	-48°36'32,437457"	22K	753585,075	8040110,711	8039837,31	753876,33	685,372	-12,27	697,642
32880	RN3239U	TOP LIMITE-DO-	-17°42'41,764955"	-48°36'32,425944"	22K	753585,417	8040110,918	8039837,52	753876,67	685,381	-12,27	697,651
32881	RN3239U	TOP LIMITE-DO-	-17°42'41,761353"	-48°36'32,413168"	22K	753585,795	8040111,024	8039837,63	753877,04	685,374	-12,27	697,644
32882	RN3239U	TOP LIMITE-DO-	-17°42'41,754048"	-48°36'32,379439"	22K	753586,792	8040111,236	8039837,86	753878,04	685,31	-12,27	697,58
32883	RN3239U	TOP LIMITE-DO-	-17°42'41,756048"	-48°36'32,944336"	22K	753570,141	8040111,386	8039837,78	753861,39	685,597	-12,27	697,867
32884	RN3239U	TOP LIMITE-DO-	-17°42'41,748244"	-48°36'32,340737"	22K	753587,935	8040111,4	8039838,04	753879,18	685,261	-12,27	697,531
32885	RN3239U	TOP LIMITE-DO-	-17°42'41,745439"	-48°36'32,321334"	22K	753588,508	8040111,479	8039838,13	753879,75	685,226	-12,27	697,496
32886	RN3239U	TOP LIMITE-DO-	-17°42'41,740689"	-48°36'32,313085"	22K	753588,753	8040111,622	8039838,27	753879,99	685,236	-12,27	697,506
32887	RN3239U	TOP LIMITE-DO-	-17°42'41,729612"	-48°36'32,303358"	22K	753589,044	8040111,959	8039838,61	753880,28	685,246	-12,27	697,516
32888	RN3239U	TOP LIMITE-DO-	-17°42'41,729350"	-48°36'32,909440"	22K	753571,18	8040112,194	8039838,60	753862,42	685,577	-12,27	697,847
32889	RN3239U	TOP LIMITE-DO-	-17°42'41,706340"	-48°36'32,878396"	22K	753572,104	8040112,89	8039839,31	753863,33	685,566	-12,27	697,836
32890	RN3239U	TOP LIMITE-DO-	-17°42'41,693180"	-48°36'32,278226"	22K	753589,799	8040113,07	8039839,73	753881,02	685,319	-12,27	697,589
32891	RN3239U	TOP LIMITE-DO-	-17°42'41,684724"	-48°36'32,270094"	22K	753590,042	8040113,327	8039839,99	753881,26	685,328	-12,27	697,598
32892	RN3239U	TOP LIMITE-DO-	-17°42'41,683166"	-48°36'32,852511"	22K	753572,876	8040113,593	8039840,02	753864,09	685,538	-12,27	697,808
32893	RN3239U	TOP LIMITE-DO-	-17°42'41,669149"	-48°36'32,254083"	22K	753590,52	8040113,8	8039840,47	753881,73	685,327	-12,27	697,597
32894	RN3239U	TOP LIMITE-DO-	-17°42'41,661507"	-48°36'32,243328"	22K	753590,84	8040114,031	8039840,71	753882,04	685,313	-12,27	697,583
32895	RN3239U	TOP LIMITE-DO-	-17°42'41,654179"	-48°36'32,229040"	22K	753591,264	8040114,251	8039840,93	753882,47	685,304	-12,27	697,574
32896	RN3239U	TOP LIMITE-DO-	-17°42'41,647109"	-48°36'32,214545"	22K	753591,694	8040114,463	8039841,15	753882,89	685,292	-12,27	697,562

32897	RN3239U	TOP LIMITE-DO-	-17°42'41,642195"	-48°36'32,208876"	22K	753591,863	8040114,612	8039841,30	753883,06	685,288	-12,27	697,558
32898	RN3239U	TOP LIMITE-DO-	-17°42'41,635600"	-48°36'32,204044"	22K	753592,008	8040114,813	8039841,51	753883,20	685,294	-12,27	697,564
32899	RN3239U	TOP LIMITE-DO-	-17°42'41,630875"	-48°36'32,197830"	22K	753592,193	8040114,956	8039841,65	753883,38	685,286	-12,27	697,556
32900	RN3239U	TOP LIMITE-DO-	-17°42'41,624976"	-48°36'32,186068"	22K	753592,542	8040115,133	8039841,83	753883,73	685,267	-12,27	697,537
32901	RN3239U	TOP LIMITE-DO-	-17°42'41,619092"	-48°36'32,172812"	22K	753592,935	8040115,309	8039842,02	753884,12	685,232	-12,27	697,502
32902	RN3239U	TOP LIMITE-DO-	-17°42'41,625849"	-48°36'32,775916"	22K	753575,156	8040115,327	8039841,79	753866,35	685,504	-12,27	697,774
32903	RN3239U	TOP LIMITE-DO-	-17°42'41,614329"	-48°36'32,166226"	22K	753593,131	8040115,453	8039842,16	753884,32	685,222	-12,27	697,492
32904	RN3239U	TOP LIMITE-DO-	-17°42'41,604839"	-48°36'32,150609"	22K	753593,595	8040115,739	8039842,45	753884,78	685,206	-12,27	697,476
32905	RN3239U	TOP LIMITE-DO-	-17°42'41,601692"	-48°36'32,143153"	22K	753593,816	8040115,833	8039842,55	753884,99	685,199	-12,27	697,469
32906	RN3239U	TOP LIMITE-DO-	-17°42'41,598310"	-48°36'32,121823"	22K	753594,446	8040115,929	8039842,66	753885,62	685,162	-12,27	697,432
32907	RN3239U	TOP LIMITE-DO-	-17°42'41,589694"	-48°36'32,111217"	22K	753594,762	8040116,19	8039842,92	753885,94	685,15	-12,27	697,42
32908	RN3239U	TOP LIMITE-DO-	-17°42'41,589907"	-48°36'32,732321"	22K	753576,455	8040116,416	8039842,90	753867,63	685,483	-12,27	697,753
32909	RN3239U	TOP LIMITE-DO-	-17°42'41,577701"	-48°36'32,100994"	22K	753595,068	8040116,555	8039843,29	753886,24	685,174	-12,27	697,444
32910	RN3239U	TOP LIMITE-DO-	-17°42'41,566614"	-48°36'32,087739"	22K	753595,463	8040116,891	8039843,63	753886,63	685,174	-12,27	697,444
32911	RN3239U	TOP LIMITE-DO-	-17°42'41,555971"	-48°36'32,076243"	22K	753595,806	8040117,214	8039843,96	753886,97	685,158	-12,27	697,428
32912	RN3239U	TOP LIMITE-DO-	-17°42'41,546045"	-48°36'32,070166"	22K	753595,989	8040117,517	8039844,26	753887,14	685,154	-12,27	697,424
32913	RN3239U	TOP LIMITE-DO-	-17°42'41,552700"	-48°36'32,683586"	22K	753577,906	8040117,542	8039844,04	753869,07	685,472	-12,27	697,742
32914	RN3239U	TOP LIMITE-DO-	-17°42'41,540233"	-48°36'32,068208"	22K	753596,049	8040117,695	8039844,44	753887,20	685,148	-12,27	697,418
32915	RN3239U	TOP LIMITE-DO-	-17°42'41,527707"	-48°36'32,070274"	22K	753595,993	8040118,081	8039844,83	753887,14	685,157	-12,27	697,427
32916	RN3239U	TOP LIMITE-DO-	-17°42'41,534693"	-48°36'32,657497"	22K	753578,682	8040118,086	8039844,60	753869,84	685,462	-12,27	697,732
32917	RN3239U	TOP LIMITE-DO-	-17°42'41,519520"	-48°36'32,073605"	22K	753595,898	8040118,334	8039845,08	753887,04	685,153	-12,27	697,423
32918	RN3239U	TOP LIMITE-DO-	-17°42'41,522746"	-48°36'32,637706"	22K	753579,27	8040118,446	8039844,96	753870,42	685,468	-12,27	697,738
32919	RN3239U	TOP LIMITE-DO-	-17°42'41,501923"	-48°36'32,078487"	22K	753595,761	8040118,877	8039845,62	753886,90	685,228	-12,27	697,498
32920	RN3239U	TOP LIMITE-DO-	-17°42'41,494714"	-48°36'32,073900"	22K	753595,899	8040119,097	8039845,84	753887,03	685,226	-12,27	697,496
32921	RN3239U	TOP LIMITE-DO-	-17°42'41,491259"	-48°36'32,067907"	22K	753596,077	8040119,201	8039845,95	753887,21	685,233	-12,27	697,503
32922	RN3239U	TOP LIMITE-DO-	-17°42'41,483095"	-48°36'32,062349"	22K	753596,244	8040119,45	8039846,20	753887,37	685,248	-12,27	697,518
32923	RN3239U	TOP LIMITE-DO-	-17°42'41,476503"	-48°36'32,057755"	22K	753596,382	8040119,651	8039846,40	753887,51	685,258	-12,27	697,528
32924	RN3239U	TOP LIMITE-DO-	-17°42'41,472403"	-48°36'32,046850"	22K	753596,705	8040119,773	8039846,53	753887,83	685,232	-12,27	697,502
32925	RN3239U	TOP LIMITE-DO-	-17°42'41,468677"	-48°36'32,042625"	22K	753596,831	8040119,886	8039846,64	753887,95	685,238	-12,27	697,508
32926	RN3239U	TOP LIMITE-DO-	-17°42'41,464980"	-48°36'32,035414"	22K	753597,045	8040119,997	8039846,76	753888,17	685,227	-12,27	697,497
32927	RN3239U	TOP LIMITE-DO-	-17°42'41,462407"	-48°36'32,027034"	22K	753597,293	8040120,073	8039846,84	753888,41	685,222	-12,27	697,492
32928	RN3239U	TOP LIMITE-DO-	-17°42'41,467991"	-48°36'32,565827"	22K	753581,41	8040120,103	8039846,65	753872,54	685,45	-12,27	697,72
32929	RN3239U	TOP LIMITE-DO-	-17°42'41,452053"	-48°36'32,012616"	22K	753597,722	8040120,386	8039847,16	753888,84	685,228	-12,27	697,498
32930	RN3239U	TOP LIMITE-DO-	-17°42'41,449634"	-48°36'32,543068"	22K	753582,088	8040120,659	8039847,21	753873,21	685,435	-12,27	697,705
32931	RN3239U	TOP LIMITE-DO-	-17°42'41,440851"	-48°36'32,000585"	22K	753598,081	8040120,726	8039847,50	753889,19	685,227	-12,27	697,497
32932	RN3239U	TOP LIMITE-DO-	-17°42'41,431495"	-48°36'32,522104"	22K	753582,713	8040121,209	8039847,77	753873,82	685,426	-12,27	697,696
32933	RN3239U	TOP LIMITE-DO-	-17°42'41,413889"	-48°36'32,502252"	22K	753583,305	8040121,743	8039848,31	753874,41	685,406	-12,27	697,676
32934	RN3239U	TOP LIMITE-DO-	-17°42'41,396990"	-48°36'32,476352"	22K	753584,075	8040122,253	8039848,84	753875,17	685,407	-12,27	697,677
32935	RN3239U	TOP LIMITE-DO-	-17°42'41,388838"	-48°36'31,975048"	22K	753598,854	8040122,316	8039849,10	753889,94	685,29	-12,27	697,56
32936	RN3239U	TOP LIMITE-DO-	-17°42'41,392218"	-48°36'32,463591"	22K	753584,453	8040122,395	8039848,98	753875,55	685,411	-12,27	697,681
32937	RN3239U	TOP LIMITE-DO-	-17°42'41,376644"	-48°36'31,972326"	22K	753598,939	8040122,69	8039849,48	753890,02	685,293	-12,27	697,563
32938	RN3239U	TOP LIMITE-DO-	-17°42'41,382242"	-48°36'32,445470"	22K	753584,991	8040122,695	8039849,29	753876,08	685,413	-12,27	697,683
32939	RN3239U	TOP LIMITE-DO-	-17°42'41,370182"	-48°36'31,967730"	22K	753599,077	8040122,887	8039849,67	753890,16	685,303	-12,27	697,573
32940	RN3239U	TOP LIMITE-DO-	-17°42'41,367140"	-48°36'31,963563"	22K	753599,201	8040122,979	8039849,77	753890,28	685,301	-12,27	697,571
32941	RN3239U	TOP LIMITE-DO-	-17°42'41,365027"	-48°36'31,955584"	22K	753599,437	8040123,041	8039849,83	753890,51	685,3	-12,27	697,57
32942	RN3239U	TOP LIMITE-DO-	-17°42'41,362032"	-48°36'31,947278"	22K	753599,683	8040123,13	8039849,93	753890,76	685,29	-12,27	697,56
32943	RN3239U	TOP LIMITE-DO-	-17°42'41,359142"	-48°36'31,942261"	22K	753599,832	8040123,217	8039850,01	753890,91	685,287	-12,27	697,557
32944	RN3239U	TOP LIMITE-DO-	-17°42'41,356610"	-48°36'31,937307"	22K	753599,979	8040123,293	8039850,09	753891,05	685,278	-12,27	697,548
32945	RN3239U	TOP LIMITE-DO-	-17°42'41,361387"	-48°36'32,417824"	22K	753585,814	8040123,326	8039849,93	753876,89	685,392	-12,27	697,662
32946	RN3239U	TOP LIMITE-DO-	-17°42'41,355153"	-48°36'31,935121"	22K	753600,044	8040123,337	8039850,14	753891,12	685,282	-12,27	697,552

32947	RN3239U	TOP LIMITE-DO-	-17°42'41,352439"	-48°36'31,933902"	22K	753600,081	8040123,42	8039850,22	753891,15	685,283	-12,27	697,553
32948	RN3239U	TOP LIMITE-DO-	-17°42'41,348410"	-48°36'31,915465"	22K	753600,626	8040123,537	8039850,35	753891,70	685,246	-12,27	697,516
32949	RN3239U	TOP LIMITE-DO-	-17°42'41,348137"	-48°36'31,927784"	22K	753600,263	8040123,55	8039850,35	753891,33	685,282	-12,27	697,552
32950	RN3239U	TOP LIMITE-DO-	-17°42'41,344584"	-48°36'32,394400"	22K	753586,511	8040123,834	8039850,45	753877,58	685,382	-12,27	697,652
32951	RN3239U	TOP LIMITE-DO-	-17°42'41,328422"	-48°36'31,900225"	22K	753601,083	8040124,146	8039850,96	753892,15	685,268	-12,27	697,538
32952	RN3239U	TOP LIMITE-DO-	-17°42'41,315275"	-48°36'31,880688"	22K	753601,664	8040124,543	8039851,37	753892,72	685,258	-12,27	697,528
32953	RN3239U	TOP LIMITE-DO-	-17°42'41,319283"	-48°36'32,362131"	22K	753587,472	8040124,6	8039851,23	753878,53	685,365	-12,27	697,635
32954	RN3239U	TOP LIMITE-DO-	-17°42'41,309700"	-48°36'31,860846"	22K	753602,251	8040124,707	8039851,54	753893,30	685,237	-12,27	697,507
32955	RN3239U	TOP LIMITE-DO-	-17°42'41,295133"	-48°36'31,850183"	22K	753602,571	8040125,151	8039851,99	753893,62	685,238	-12,27	697,508
32956	RN3239U	TOP LIMITE-DO-	-17°42'41,294746"	-48°36'32,331209"	22K	753588,393	8040125,343	8039851,98	753879,44	685,345	-12,27	697,615
32957	RN3239U	TOP LIMITE-DO-	-17°42'41,286799"	-48°36'31,833397"	22K	753603,069	8040125,401	8039852,24	753894,11	685,229	-12,27	697,499
32958	RN3239U	TOP LIMITE-DO-	-17°42'41,284637"	-48°36'32,315431"	22K	753588,862	8040125,648	8039852,29	753879,91	685,337	-12,27	697,607
32959	RN3239U	TOP LIMITE-DO-	-17°42'41,276970"	-48°36'31,824639"	22K	753603,331	8040125,7	8039852,54	753894,37	685,227	-12,27	697,497
32960	RN3239U	TOP LIMITE-DO-	-17°42'41,261677"	-48°36'31,802415"	22K	753603,992	8040126,162	8039853,02	753895,03	685,217	-12,27	697,487
32961	RN3239U	TOP LIMITE-DO-	-17°42'41,261275"	-48°36'32,282153"	22K	753589,852	8040126,354	8039853,01	753880,89	685,328	-12,27	697,598
32962	RN3239U	TOP LIMITE-DO-	-17°42'41,245562"	-48°36'31,787497"	22K	753604,438	8040126,652	8039853,51	753895,46	685,217	-12,27	697,487
32963	RN3239U	TOP LIMITE-DO-	-17°42'41,248190"	-48°36'32,262445"	22K	753590,438	8040126,749	8039853,42	753881,47	685,318	-12,27	697,588
32964	RN3239U	TOP LIMITE-DO-	-17°42'41,234816"	-48°36'31,772848"	22K	753604,874	8040126,977	8039853,84	753895,90	685,214	-12,27	697,484
32965	RN3239U	TOP LIMITE-DO-	-17°42'41,227544"	-48°36'31,757846"	22K	753605,319	8040127,195	8039854,07	753896,34	685,207	-12,27	697,477
32966	RN3239U	TOP LIMITE-DO-	-17°42'41,218898"	-48°36'32,222833"	22K	753591,617	8040127,635	8039854,32	753882,63	685,296	-12,27	697,566
32967	RN3239U	TOP LIMITE-DO-	-17°42'41,203780"	-48°36'31,726236"	22K	753606,26	8040127,914	8039854,80	753897,27	685,192	-12,27	697,462
32968	RN3239U	TOP LIMITE-DO-	-17°42'41,182846"	-48°36'32,175507"	22K	753593,026	8040128,726	8039855,43	753884,03	685,273	-12,27	697,543
32969	RN3239U	TOP LIMITE-DO-	-17°42'41,175535"	-48°36'31,684540"	22K	753607,5	8040128,767	8039855,67	753898,50	685,178	-12,27	697,448
32970	RN3239U	TOP LIMITE-DO-	-17°42'41,162454"	-48°36'32,148466"	22K	753593,831	8040129,343	8039856,06	753884,82	685,257	-12,27	697,527
32971	RN3239U	TOP LIMITE-DO-	-17°42'41,155153"	-48°36'31,650340"	22K	753608,516	8040129,381	8039856,30	753899,50	685,152	-12,27	697,422
32972	RN3239U	TOP LIMITE-DO-	-17°42'41,146034"	-48°36'31,635771"	22K	753608,949	8040129,656	8039856,58	753899,93	685,129	-12,27	697,399
32973	RN3239U	TOP LIMITE-DO-	-17°42'41,149502"	-48°36'32,128892"	22K	753594,413	8040129,734	8039856,45	753885,40	685,249	-12,27	697,519
32974	RN3239U	TOP LIMITE-DO-	-17°42'41,139901"	-48°36'31,631475"	22K	753609,078	8040129,843	8039856,76	753900,06	685,142	-12,27	697,412
32975	RN3239U	TOP LIMITE-DO-	-17°42'41,129108"	-48°36'31,620999"	22K	753609,391	8040130,171	8039857,10	753900,37	685,149	-12,27	697,419
32976	RN3239U	TOP LIMITE-DO-	-17°42'41,133058"	-48°36'32,108346"	22K	753595,025	8040130,232	8039856,96	753886,01	685,241	-12,27	697,511
32977	RN3239U	TOP LIMITE-DO-	-17°42'41,121292"	-48°36'31,604037"	22K	753609,894	8040130,405	8039857,34	753900,87	685,135	-12,27	697,405
32978	RN3239U	TOP LIMITE-DO-	-17°42'41,112173"	-48°36'31,594828"	22K	753610,169	8040130,682	8039857,62	753901,14	685,126	-12,27	697,396
32979	RN3239U	TOP LIMITE-DO-	-17°42'41,106304"	-48°36'31,585508"	22K	753610,446	8040130,859	8039857,80	753901,41	685,117	-12,27	697,387
32980	RN3239U	TOP LIMITE-DO-	-17°42'41,103179"	-48°36'31,574489"	22K	753610,772	8040130,951	8039857,90	753901,74	685,109	-12,27	697,379
32981	RN3239U	TOP LIMITE-DO-	-17°42'41,077248"	-48°36'32,037940"	22K	753597,122	8040131,922	8039858,68	753888,08	685,204	-12,27	697,474
32982	RN3239U	TOP LIMITE-DO-	-17°42'41,065676"	-48°36'31,525554"	22K	753612,229	8040132,086	8039859,05	753903,18	685,093	-12,27	697,363
32983	RN3239U	TOP LIMITE-DO-	-17°42'41,051278"	-48°36'32,004120"	22K	753598,129	8040132,708	8039859,48	753889,07	685,198	-12,27	697,468
32984	RN3239U	TOP LIMITE-DO-	-17°42'41,012884"	-48°36'31,460062"	22K	753614,18	8040133,685	8039860,68	753905,11	685,098	-12,27	697,368
32985	RN3239U	TOP LIMITE-DO-	-17°42'40,991791"	-48°36'31,434218"	22K	753614,95	8040134,324	8039861,32	753905,87	685,102	-12,27	697,372
32986	RN3239U	TOP LIMITE-DO-	-17°42'40,984832"	-48°36'31,917570"	22K	753600,706	8040134,719	8039861,52	753891,62	685,177	-12,27	697,447
32987	RN3239U	TOP LIMITE-DO-	-17°42'40,978567"	-48°36'31,418990"	22K	753615,404	8040134,725	8039861,73	753906,32	685,113	-12,27	697,383
32988	RN3239U	TOP LIMITE-DO-	-17°42'40,959516"	-48°36'31,884012"	22K	753601,705	8040135,485	8039862,30	753892,61	685,163	-12,27	697,433
32989	RN3239U	TOP LIMITE-DO-	-17°42'40,946232"	-48°36'31,375211"	22K	753616,707	8040135,703	8039862,73	753907,60	685,102	-12,27	697,372
32990	RN3239U	TOP LIMITE-DO-	-17°42'40,940833"	-48°36'31,858509"	22K	753602,464	8040136,05	8039862,88	753893,36	685,161	-12,27	697,431
32991	RN3239U	TOP LIMITE-DO-	-17°42'40,930314"	-48°36'31,843788"	22K	753602,902	8040136,368	8039863,20	753893,80	685,155	-12,27	697,425
32992	RN3239U	TOP LIMITE-DO-	-17°42'40,921372"	-48°36'31,341749"	22K	753617,703	8040136,455	8039863,49	753908,59	685,087	-12,27	697,357
32993	RN3239U	TOP LIMITE-DO-	-17°42'40,903062"	-48°36'31,808831"	22K	753603,943	8040137,193	8039864,04	753894,82	685,145	-12,27	697,415
32994	RN3239U	TOP LIMITE-DO-	-17°42'40,895632"	-48°36'31,308095"	22K	753618,705	8040137,234	8039864,28	753909,58	685,066	-12,27	697,336
32995	RN3239U	TOP LIMITE-DO-	-17°42'40,885290"	-48°36'31,783384"	22K	753604,7	8040137,73	8039864,59	753895,57	685,144	-12,27	697,414
32996	RN3239U	TOP LIMITE-DO-	-17°42'40,867105"	-48°36'31,269932"	22K	753619,841	8040138,097	8039865,16	753910,70	685,056	-12,27	697,326

32997	RN3239U	TOP LIMITE-DO-	-17°42'40,867869"	-48°36'31,759933"	22K	753605,398	8040138,257	8039865,13	753896,26	685,135	-12,27	697,405
32998	RN3239U	TOP LIMITE-DO-	-17°42'40,855373"	-48°36'31,740489"	22K	753605,976	8040138,634	8039865,51	753896,84	685,132	-12,27	697,402
32999	RN3239U	TOP LIMITE-DO-	-17°42'40,836186"	-48°36'31,227560"	22K	753621,102	8040139,032	8039866,12	753911,95	685,042	-12,27	697,312
33000	RN3239U	TOP LIMITE-DO-	-17°42'40,834745"	-48°36'31,712807"	22K	753606,8	8040139,258	8039866,14	753897,65	685,122	-12,27	697,392
33001	RN3239U	TOP LIMITE-DO-	-17°42'40,818934"	-48°36'31,204752"	22K	753621,781	8040139,554	8039866,65	753912,62	685,032	-12,27	697,302
33002	RN3239U	TOP LIMITE-DO-	-17°42'40,809337"	-48°36'31,679691"	22K	753607,786	8040140,027	8039866,93	753898,63	685,117	-12,27	697,387
33003	RN3239U	TOP LIMITE-DO-	-17°42'40,799200"	-48°36'31,178312"	22K	753622,568	8040140,151	8039867,25	753913,40	685,028	-12,27	697,298
33004	RN3239U	TOP LIMITE-DO-	-17°42'40,799499"	-48°36'31,664893"	22K	753608,226	8040140,324	8039867,23	753899,06	685,109	-12,27	697,379
33005	RN3239U	TOP LIMITE-DO-	-17°42'40,785563"	-48°36'31,644654"	22K	753608,828	8040140,745	8039867,66	753899,66	685,103	-12,27	697,373
33006	RN3239U	TOP LIMITE-DO-	-17°42'40,768731"	-48°36'31,621603"	22K	753609,514	8040141,254	8039868,18	753900,34	685,097	-12,27	697,367
33007	RN3239U	TOP LIMITE-DO-	-17°42'40,761974"	-48°36'31,128085"	22K	753624,063	8040141,277	8039868,40	753914,88	685,008	-12,27	697,278
33008	RN3239U	TOP LIMITE-DO-	-17°42'40,741324"	-48°36'31,589939"	22K	753610,458	8040142,085	8039869,02	753901,27	685,082	-12,27	697,352
33009	RN3239U	TOP LIMITE-DO-	-17°42'40,723960"	-48°36'31,077155"	22K	753625,579	8040142,427	8039869,57	753916,38	684,987	-12,27	697,257
33010	RN3239U	TOP LIMITE-DO-	-17°42'40,729421"	-48°36'31,576424"	22K	753610,861	8040142,446	8039869,39	753901,67	685,078	-12,27	697,348
33011	RN3239U	TOP LIMITE-DO-	-17°42'40,714560"	-48°36'31,557656"	22K	753611,42	8040142,896	8039869,84	753902,22	685,051	-12,27	697,321
33012	RN3239U	TOP LIMITE-DO-	-17°42'40,700058"	-48°36'31,539018"	22K	753611,975	8040143,335	8039870,29	753902,77	685,056	-12,27	697,326
33013	RN3239U	TOP LIMITE-DO-	-17°42'40,692030"	-48°36'31,528641"	22K	753612,284	8040143,578	8039870,54	753903,08	685,045	-12,27	697,315
33014	RN3239U	TOP LIMITE-DO-	-17°42'40,686022"	-48°36'31,518543"	22K	753612,584	8040143,759	8039870,72	753903,37	685,058	-12,27	697,328
33015	RN3239U	TOP LIMITE-DO-	-17°42'40,679284"	-48°36'31,512661"	22K	753612,76	8040143,964	8039870,93	753903,55	685,047	-12,27	697,317
33016	RN3239U	TOP LIMITE-DO-	-17°42'40,672053"	-48°36'31,006867"	22K	753627,671	8040143,997	8039871,17	753918,45	684,957	-12,27	697,227
33017	RN3239U	TOP LIMITE-DO-	-17°42'40,657722"	-48°36'31,480308"	22K	753613,722	8040144,615	8039871,59	753904,50	685,048	-12,27	697,318
33018	RN3239U	TOP LIMITE-DO-	-17°42'40,629976"	-48°36'31,439489"	22K	753614,936	8040145,453	8039872,45	753905,70	685,038	-12,27	697,308
33019	RN3239U	TOP LIMITE-DO-	-17°42'40,587870"	-48°36'31,383693"	22K	753616,597	8040146,727	8039873,75	753907,34	685,02	-12,27	697,29
33020	RN3239U	TOP LIMITE-DO-	-17°42'40,563596"	-48°36'30,861637"	22K	753631,994	8040147,278	8039874,51	753922,73	684,928	-12,27	697,198
33021	RN3239U	TOP LIMITE-DO-	-17°42'40,550319"	-48°36'31,333436"	22K	753618,093	8040147,863	8039874,90	753908,82	684,996	-12,27	697,266
33022	RN3239U	TOP LIMITE-DO-	-17°42'40,517139"	-48°36'31,289635"	22K	753619,397	8040148,867	8039875,92	753910,11	684,98	-12,27	697,25
33023	RN3239U	TOP LIMITE-DO-	-17°42'40,483445"	-48°36'30,755049"	22K	753635,167	8040149,703	8039876,97	753925,87	684,911	-12,27	697,181
33024	RN3239U	TOP LIMITE-DO-	-17°42'40,488812"	-48°36'31,251910"	22K	753620,52	8040149,724	8039876,79	753911,22	684,968	-12,27	697,238
33025	RN3239U	TOP LIMITE-DO-	-17°42'40,465829"	-48°36'31,220357"	22K	753621,459	8040150,419	8039877,50	753912,15	684,957	-12,27	697,227
33026	RN3239U	TOP LIMITE-DO-	-17°42'40,445816"	-48°36'31,192429"	22K	753622,29	8040151,024	8039878,12	753912,98	684,947	-12,27	697,217
33027	RN3239U	TOP LIMITE-DO-	-17°42'40,439114"	-48°36'30,695415"	22K	753636,942	8040151,044	8039878,34	753927,62	684,899	-12,27	697,169
33028	RN3239U	TOP LIMITE-DO-	-17°42'40,420178"	-48°36'31,159147"	22K	753623,281	8040151,8	8039878,91	753913,95	684,934	-12,27	697,204
33029	RN3239U	TOP LIMITE-DO-	-17°42'40,404672"	-48°36'30,649459"	22K	753638,31	8040152,086	8039879,40	753928,97	684,895	-12,27	697,165
33030	RN3239U	TOP LIMITE-DO-	-17°42'40,403936"	-48°36'31,136495"	22K	753623,955	8040152,291	8039879,41	753914,62	684,927	-12,27	697,197
33031	RN3239U	TOP LIMITE-DO-	-17°42'40,381020"	-48°36'31,105077"	22K	753624,89	8040152,984	8039880,11	753915,55	684,917	-12,27	697,187
33032	RN3239U	TOP LIMITE-DO-	-17°42'40,371744"	-48°36'30,605010"	22K	753639,633	8040153,082	8039880,41	753930,28	684,886	-12,27	697,156
33033	RN3239U	TOP LIMITE-DO-	-17°42'40,362660"	-48°36'31,079366"	22K	753625,655	8040153,539	8039880,68	753916,30	684,913	-12,27	697,183
33034	RN3239U	TOP LIMITE-DO-	-17°42'40,345923"	-48°36'31,058756"	22K	753626,269	8040154,046	8039881,19	753916,91	684,903	-12,27	697,173
33035	RN3239U	TOP LIMITE-DO-	-17°42'40,324001"	-48°36'30,542946"	22K	753641,481	8040154,527	8039881,88	753932,11	684,876	-12,27	697,146
33036	RN3239U	TOP LIMITE-DO-	-17°42'40,328252"	-48°36'31,033545"	22K	753627,019	8040154,58	8039881,74	753917,65	684,897	-12,27	697,167
33037	RN3239U	TOP LIMITE-DO-	-17°42'40,309058"	-48°36'31,006081"	22K	753627,836	8040155,16	8039882,33	753918,46	684,903	-12,27	697,173
33038	RN3239U	TOP LIMITE-DO-	-17°42'40,276842"	-48°36'30,478057"	22K	753643,412	8040155,953	8039883,34	753934,02	684,875	-12,27	697,145
33039	RN3239U	TOP LIMITE-DO-	-17°42'40,269600"	-48°36'30,954152"	22K	753629,382	8040156,354	8039883,54	753919,99	684,886	-12,27	697,156
33040	RN3239U	TOP LIMITE-DO-	-17°42'40,242641"	-48°36'30,921838"	22K	753630,345	8040157,171	8039884,37	753920,94	684,878	-12,27	697,148
33041	RN3239U	TOP LIMITE-DO-	-17°42'40,232289"	-48°36'30,418868"	22K	753645,174	8040157,301	8039884,71	753935,76	684,868	-12,27	697,138
33042	RN3239U	TOP LIMITE-DO-	-17°42'40,189350"	-48°36'30,852790"	22K	753632,401	8040158,784	8039886,01	753922,98	684,859	-12,27	697,129
33043	RN3239U	TOP LIMITE-DO-	-17°42'40,173672"	-48°36'30,339679"	22K	753647,531	8040159,074	8039886,51	753938,10	684,819	-12,27	697,089
33044	RN3239U	TOP LIMITE-DO-	-17°42'40,178926"	-48°36'30,837898"	22K	753632,844	8040159,099	8039886,34	753923,41	684,864	-12,27	697,134
33045	RN3239U	TOP LIMITE-DO-	-17°42'40,167817"	-48°36'30,822846"	22K	753633,292	8040159,435	8039886,68	753923,86	684,857	-12,27	697,127
33046	RN3239U	TOP LIMITE-DO-	-17°42'40,157855"	-48°36'30,808525"	22K	753633,718	8040159,736	8039886,98	753924,28	684,853	-12,27	697,123

33047	RN3239U	TOP LIMITE-DO-	-17°42'40,146457"	-48°36'30,793782"	22K	753634,157	8040160,081	8039887,33	753924,71	684,848	-12,27	697,118
33048	RN3239U	TOP LIMITE-DO-	-17°42'40,134731"	-48°36'30,284724"	22K	753649,166	8040160,251	8039887,71	753939,71	684,802	-12,27	697,072
33049	RN3239U	TOP LIMITE-DO-	-17°42'40,135297"	-48°36'30,779884"	22K	753634,571	8040160,419	8039887,68	753925,12	684,851	-12,27	697,121
33050	RN3239U	TOP LIMITE-DO-	-17°42'40,125806"	-48°36'30,766813"	22K	753634,96	8040160,706	8039887,97	753925,51	684,843	-12,27	697,113
33051	RN3239U	TOP LIMITE-DO-	-17°42'40,116972"	-48°36'30,754309"	22K	753635,332	8040160,973	8039888,24	753925,88	684,844	-12,27	697,114
33052	RN3239U	TOP LIMITE-DO-	-17°42'40,104305"	-48°36'30,734188"	22K	753635,93	8040161,355	8039888,63	753926,47	684,838	-12,27	697,108
33053	RN3239U	TOP LIMITE-DO-	-17°42'40,092535"	-48°36'30,720943"	22K	753636,325	8040161,712	8039888,99	753926,86	684,833	-12,27	697,103
33054	RN3239U	TOP LIMITE-DO-	-17°42'40,084117"	-48°36'30,213910"	22K	753651,273	8040161,781	8039889,27	753941,80	684,79	-12,27	697,06
33055	RN3239U	TOP LIMITE-DO-	-17°42'40,076692"	-48°36'30,704257"	22K	753636,823	8040162,193	8039889,48	753927,35	684,827	-12,27	697,097
33056	RN3239U	TOP LIMITE-DO-	-17°42'40,070885"	-48°36'30,692052"	22K	753637,185	8040162,367	8039889,66	753927,71	684,823	-12,27	697,093
33057	RN3239U	TOP LIMITE-DO-	-17°42'40,059330"	-48°36'30,680399"	22K	753637,533	8040162,718	8039890,02	753928,05	684,811	-12,27	697,081
33058	RN3239U	TOP LIMITE-DO-	-17°42'40,049835"	-48°36'30,661695"	22K	753638,088	8040163,003	8039890,31	753928,60	684,822	-12,27	697,092
33059	RN3239U	TOP LIMITE-DO-	-17°42'40,041153"	-48°36'30,154395"	22K	753653,044	8040163,08	8039890,59	753943,55	684,76	-12,27	697,03
33060	RN3239U	TOP LIMITE-DO-	-17°42'40,018743"	-48°36'30,623804"	22K	753639,217	8040163,945	8039891,27	753929,72	684,8	-12,27	697,07
33061	RN3239U	TOP LIMITE-DO-	-17°42'39,995004"	-48°36'30,089629"	22K	753654,971	8040164,475	8039892,01	753945,46	684,737	-12,27	697,007
33062	RN3239U	TOP LIMITE-DO-	-17°42'39,993441"	-48°36'30,591501"	22K	753640,179	8040164,711	8039892,05	753930,67	684,793	-12,27	697,063
33063	RN3239U	TOP LIMITE-DO-	-17°42'39,965587"	-48°36'30,549800"	22K	753641,419	8040165,552	8039892,90	753931,90	684,781	-12,27	697,051
33064	RN3239U	TOP LIMITE-DO-	-17°42'39,945687"	-48°36'30,523126"	22K	753642,213	8040166,154	8039893,52	753932,68	684,78	-12,27	697,05
33065	RN3239U	TOP LIMITE-DO-	-17°42'39,932382"	-48°36'30,002011"	22K	753657,578	8040166,368	8039893,94	753948,04	684,7	-12,27	696,97
33066	RN3239U	TOP LIMITE-DO-	-17°42'39,924609"	-48°36'30,495823"	22K	753643,026	8040166,792	8039894,16	753933,49	684,764	-12,27	697,034
33067	RN3239U	TOP LIMITE-DO-	-17°42'39,908853"	-48°36'30,475709"	22K	753643,625	8040167,269	8039894,65	753934,08	684,753	-12,27	697,023
33068	RN3239U	TOP LIMITE-DO-	-17°42'39,900085"	-48°36'30,463306"	22K	753643,994	8040167,534	8039894,92	753934,44	684,753	-12,27	697,023
33069	RN3239U	TOP LIMITE-DO-	-17°42'39,878232"	-48°36'29,926460"	22K	753659,826	8040168,005	8039895,61	753950,26	684,678	-12,27	696,948
33070	RN3239U	TOP LIMITE-DO-	-17°42'39,871625"	-48°36'30,425244"	22K	753645,127	8040168,395	8039895,80	753935,56	684,736	-12,27	697,006
33071	RN3239U	TOP LIMITE-DO-	-17°42'39,847643"	-48°36'29,884491"	22K	753661,075	8040168,93	8039896,55	753951,50	684,667	-12,27	696,937
33072	RN3239U	TOP LIMITE-DO-	-17°42'39,838344"	-48°36'30,383887"	22K	753646,359	8040169,403	8039896,82	753936,78	684,721	-12,27	696,991
33073	RN3239U	TOP LIMITE-DO-	-17°42'39,821019"	-48°36'30,360334"	22K	753647,06	8040169,927	8039897,35	753937,48	684,712	-12,27	696,982
33074	RN3239U	TOP LIMITE-DO-	-17°42'39,805942"	-48°36'30,339872"	22K	753647,669	8040170,383	8039897,82	753938,08	684,709	-12,27	696,979
33075	RN3239U	TOP LIMITE-DO-	-17°42'39,796440"	-48°36'29,813312"	22K	753663,193	8040170,478	8039898,13	753953,60	684,642	-12,27	696,912
33076	RN3239U	TOP LIMITE-DO-	-17°42'39,788822"	-48°36'30,319844"	22K	753648,266	8040170,902	8039898,35	753938,67	684,692	-12,27	696,962
33077	RN3239U	TOP LIMITE-DO-	-17°42'39,773276"	-48°36'30,298303"	22K	753648,907	8040171,372	8039898,82	753939,30	684,683	-12,27	696,953
33078	RN3239U	TOP LIMITE-DO-	-17°42'39,757700"	-48°36'29,758829"	22K	753664,814	8040171,649	8039899,32	753955,20	684,632	-12,27	696,902
33079	RN3239U	TOP LIMITE-DO-	-17°42'39,757066"	-48°36'30,275583"	22K	753649,583	8040171,862	8039899,32	753939,97	684,678	-12,27	696,948
33080	RN3239U	TOP LIMITE-DO-	-17°42'39,742014"	-48°36'30,257089"	22K	753650,134	8040172,318	8039899,79	753940,52	684,673	-12,27	696,943
33081	RN3239U	TOP LIMITE-DO-	-17°42'39,735439"	-48°36'30,243266"	22K	753650,544	8040172,515	8039899,99	753940,92	684,677	-12,27	696,947
33082	RN3239U	TOP LIMITE-DO-	-17°42'39,725420"	-48°36'29,714236"	22K	753666,141	8040172,625	8039900,31	753956,51	684,635	-12,27	696,905
33083	RN3239U	TOP LIMITE-DO-	-17°42'39,723671"	-48°36'30,232836"	22K	753650,856	8040172,873	8039900,35	753941,23	684,662	-12,27	696,932
33084	RN3239U	TOP LIMITE-DO-	-17°42'39,713211"	-48°36'30,217674"	22K	753651,307	8040173,189	8039900,67	753941,68	684,662	-12,27	696,932
33085	RN3239U	TOP LIMITE-DO-	-17°42'39,702948"	-48°36'30,202611"	22K	753651,755	8040173,499	8039900,99	753942,12	684,662	-12,27	696,932
33086	RN3239U	TOP LIMITE-DO-	-17°42'39,695722"	-48°36'29,673374"	22K	753667,357	8040173,523	8039901,23	753957,72	684,617	-12,27	696,887
33087	RN3239U	TOP LIMITE-DO-	-17°42'39,688635"	-48°36'30,180782"	22K	753652,404	8040173,931	8039901,43	753942,76	684,662	-12,27	696,932
33088	RN3239U	TOP LIMITE-DO-	-17°42'39,678114"	-48°36'30,168673"	22K	753652,765	8040174,25	8039901,75	753943,12	684,652	-12,27	696,922
33089	RN3239U	TOP LIMITE-DO-	-17°42'39,657344"	-48°36'29,619294"	22K	753668,966	8040174,683	8039902,41	753959,31	684,597	-12,27	696,867
33090	RN3239U	TOP LIMITE-DO-	-17°42'39,656599"	-48°36'30,140222"	22K	753653,612	8040174,901	8039902,42	753943,96	684,644	-12,27	696,914
33091	RN3239U	TOP LIMITE-DO-	-17°42'39,642156"	-48°36'30,113034"	22K	753654,419	8040175,335	8039902,86	753944,76	684,653	-12,27	696,923
33092	RN3239U	TOP LIMITE-DO-	-17°42'39,629945"	-48°36'30,095554"	22K	753654,939	8040175,704	8039903,24	753945,27	684,654	-12,27	696,924
33093	RN3239U	TOP LIMITE-DO-	-17°42'39,625708"	-48°36'30,092082"	22K	753655,043	8040175,833	8039903,37	753945,37	684,646	-12,27	696,916
33094	RN3239U	TOP LIMITE-DO-	-17°42'39,616935"	-48°36'29,561271"	22K	753670,692	8040175,904	8039903,65	753961,02	684,587	-12,27	696,857
33095	RN3239U	TOP LIMITE-DO-	-17°42'39,616074"	-48°36'30,080708"	22K	753655,382	8040176,125	8039903,66	753945,71	684,648	-12,27	696,918
33096	RN3239U	TOP LIMITE-DO-	-17°42'39,599025"	-48°36'30,058475"	22K	753656,044	8040176,641	8039904,19	753946,36	684,642	-12,27	696,912

33097	RN3239U	TOP LIMITE-DO-	-17°42'39,585550"	-48°36'29,518091"	22K	753671,977	8040176,853	8039904,62	753962,29	684,573	-12,27	696,843
33098	RN3239U	TOP LIMITE-DO-	-17°42'39,587626"	-48°36'30,043664"	22K	753656,485	8040176,986	8039904,54	753946,80	684,638	-12,27	696,908
33099	RN3239U	TOP LIMITE-DO-	-17°42'39,574972"	-48°36'30,029921"	22K	753656,895	8040177,37	8039904,93	753947,21	684,625	-12,27	696,895
33100	RN3239U	TOP LIMITE-DO-	-17°42'39,560691"	-48°36'30,013351"	22K	753657,389	8040177,803	8039905,37	753947,69	684,629	-12,27	696,899
33101	RN3239U	TOP LIMITE-DO-	-17°42'39,551423"	-48°36'29,997324"	22K	753657,865	8040178,082	8039905,65	753948,16	684,63	-12,27	696,9
33102	RN3239U	TOP LIMITE-DO-	-17°42'39,534275"	-48°36'29,446336"	22K	753674,112	8040178,403	8039906,20	753964,40	684,567	-12,27	696,837
33103	RN3239U	TOP LIMITE-DO-	-17°42'39,523041"	-48°36'29,962993"	22K	753658,888	8040178,942	8039906,53	753949,18	684,608	-12,27	696,878
33104	RN3239U	TOP LIMITE-DO-	-17°42'39,518127"	-48°36'29,957324"	22K	753659,057	8040179,091	8039906,68	753949,34	684,607	-12,27	696,877
33105	RN3239U	TOP LIMITE-DO-	-17°42'39,510814"	-48°36'29,415638"	22K	753675,026	8040179,113	8039906,92	753965,31	684,538	-12,27	696,808
33106	RN3239U	TOP LIMITE-DO-	-17°42'39,514683"	-48°36'29,949567"	22K	753659,287	8040179,194	8039906,78	753949,57	684,613	-12,27	696,883
33107	RN3239U	TOP LIMITE-DO-	-17°42'39,513360"	-48°36'29,947752"	22K	753659,341	8040179,234	8039906,83	753949,62	684,614	-12,27	696,884
33108	RN3239U	TOP LIMITE-DO-	-17°42'39,507896"	-48°36'29,944941"	22K	753659,426	8040179,401	8039906,99	753949,71	684,596	-12,27	696,866
33109	RN3239U	TOP LIMITE-DO-	-17°42'39,490134"	-48°36'29,386328"	22K	753675,898	8040179,738	8039907,56	753966,17	684,527	-12,27	696,797
33110	RN3239U	TOP LIMITE-DO-	-17°42'39,464261"	-48°36'29,347078"	22K	753677,065	8040180,519	8039908,35	753967,32	684,527	-12,27	696,797
33111	RN3239U	TOP LIMITE-DO-	-17°42'39,463610"	-48°36'29,883747"	22K	753661,247	8040180,74	8039908,36	753951,51	684,588	-12,27	696,858
33112	RN3239U	TOP LIMITE-DO-	-17°42'39,449805"	-48°36'29,324199"	22K	753677,745	8040180,955	8039908,80	753968,00	684,527	-12,27	696,797
33113	RN3239U	TOP LIMITE-DO-	-17°42'39,437000"	-48°36'29,303368"	22K	753678,364	8040181,341	8039909,19	753968,61	684,527	-12,27	696,797
33114	RN3239U	TOP LIMITE-DO-	-17°42'39,424766"	-48°36'29,281409"	22K	753679,016	8040181,709	8039909,57	753969,26	684,525	-12,27	696,795
33115	RN3239U	TOP LIMITE-DO-	-17°42'39,420396"	-48°36'29,272375"	22K	753679,284	8040181,84	8039909,70	753969,52	684,527	-12,27	696,797
33116	RN3239U	TOP LIMITE-DO-	-17°42'39,416447"	-48°36'29,263165"	22K	753679,557	8040181,958	8039909,83	753969,80	684,527	-12,27	696,797
33117	RN3239U	TOP LIMITE-DO-	-17°42'39,412884"	-48°36'29,253645"	22K	753679,839	8040182,064	8039909,94	753970,08	684,533	-12,27	696,803
33118	RN3239U	TOP LIMITE-DO-	-17°42'39,392842"	-48°36'29,201900"	22K	753681,372	8040182,661	8039910,55	753971,60	684,529	-12,27	696,799
33119	RN3239U	TOP LIMITE-DO-	-17°42'39,391756"	-48°36'29,788244"	22K	753664,09	8040182,914	8039910,57	753954,32	684,563	-12,27	696,833
33120	RN3239U	TOP LIMITE-DO-	-17°42'39,381206"	-48°36'29,771047"	22K	753664,601	8040183,232	8039910,89	753954,83	684,567	-12,27	696,837
33121	RN3239U	TOP LIMITE-DO-	-17°42'39,369645"	-48°36'29,136796"	22K	753683,3	8040183,35	8039911,27	753973,52	684,504	-12,27	696,774
33122	RN3239U	TOP LIMITE-DO-	-17°42'39,375249"	-48°36'29,762509"	22K	753664,855	8040183,412	8039911,08	753955,08	684,562	-12,27	696,832
33123	RN3239U	TOP LIMITE-DO-	-17°42'39,363597"	-48°36'29,748278"	22K	753665,279	8040183,765	8039911,44	753955,50	684,553	-12,27	696,823
33124	RN3239U	TOP LIMITE-DO-	-17°42'39,355532"	-48°36'29,745501"	22K	753665,364	8040184,012	8039911,68	753955,58	684,54	-12,27	696,81
33125	RN3239U	TOP LIMITE-DO-	-17°42'39,346590"	-48°36'29,072708"	22K	753685,198	8040184,035	8039911,98	753975,41	684,468	-12,27	696,738
33126	RN3239U	TOP LIMITE-DO-	-17°42'39,349886"	-48°36'29,738485"	22K	753665,573	8040184,183	8039911,86	753955,79	684,534	-12,27	696,804
33127	RN3239U	TOP LIMITE-DO-	-17°42'39,346978"	-48°36'29,729330"	22K	753665,844	8040184,269	8039911,95	753956,06	684,54	-12,27	696,81
33128	RN3239U	TOP LIMITE-DO-	-17°42'39,328064"	-48°36'29,022707"	22K	753686,679	8040184,586	8039912,55	753976,88	684,437	-12,27	696,707
33129	RN3239U	TOP LIMITE-DO-	-17°42'39,331799"	-48°36'29,705850"	22K	753666,542	8040184,727	8039912,42	753956,75	684,543	-12,27	696,813
33130	RN3239U	TOP LIMITE-DO-	-17°42'39,311962"	-48°36'28,976780"	22K	753688,039	8040185,064	8039913,05	753978,23	684,418	-12,27	696,688
33131	RN3239U	TOP LIMITE-DO-	-17°42'39,308072"	-48°36'29,671966"	22K	753667,55	8040185,444	8039913,15	753957,75	684,538	-12,27	696,808
33132	RN3239U	TOP LIMITE-DO-	-17°42'39,297094"	-48°36'28,936129"	22K	753689,243	8040185,506	8039913,51	753979,43	684,403	-12,27	696,673
33133	RN3239U	TOP LIMITE-DO-	-17°42'39,294963"	-48°36'29,655515"	22K	753668,04	8040185,841	8039913,55	753958,23	684,53	-12,27	696,8
33134	RN3239U	TOP LIMITE-DO-	-17°42'39,278756"	-48°36'28,885481"	22K	753690,743	8040186,051	8039914,07	753980,92	684,362	-12,27	696,632
33135	RN3239U	TOP LIMITE-DO-	-17°42'39,278599"	-48°36'29,633544"	22K	753668,694	8040186,336	8039914,05	753958,88	684,523	-12,27	696,793
33136	RN3239U	TOP LIMITE-DO-	-17°42'39,273321"	-48°36'29,624623"	22K	753668,959	8040186,495	8039914,22	753959,14	684,526	-12,27	696,796
33137	RN3239U	TOP LIMITE-DO-	-17°42'39,266034"	-48°36'29,611081"	22K	753669,361	8040186,714	8039914,44	753959,54	684,528	-12,27	696,798
33138	RN3239U	TOP LIMITE-DO-	-17°42'39,261730"	-48°36'29,604726"	22K	753669,55	8040186,844	8039914,57	753959,73	684,527	-12,27	696,797
33139	RN3239U	TOP LIMITE-DO-	-17°42'39,250867"	-48°36'28,808904"	22K	753693,011	8040186,88	8039914,93	753983,18	684,327	-12,27	696,597
33140	RN3239U	TOP LIMITE-DO-	-17°42'39,248651"	-48°36'29,588105"	22K	753670,045	8040187,24	8039914,98	753960,21	684,514	-12,27	696,784
33141	RN3239U	TOP LIMITE-DO-	-17°42'39,235633"	-48°36'28,767545"	22K	753694,236	8040187,333	8039915,40	753984,39	684,292	-12,27	696,562
33142	RN3239U	TOP LIMITE-DO-	-17°42'39,234311"	-48°36'29,564071"	22K	753670,759	8040187,672	8039915,42	753960,92	684,517	-12,27	696,787
33143	RN3239U	TOP LIMITE-DO-	-17°42'39,221288"	-48°36'28,727057"	22K	753695,435	8040187,759	8039915,84	753985,59	684,283	-12,27	696,553
33144	RN3239U	TOP LIMITE-DO-	-17°42'39,206877"	-48°36'28,689182"	22K	753696,557	8040188,188	8039916,29	753986,70	684,258	-12,27	696,528
33145	RN3239U	TOP LIMITE-DO-	-17°42'39,211820"	-48°36'29,538279"	22K	753671,528	8040188,354	8039916,11	753961,68	684,494	-12,27	696,764
33146	RN3239U	TOP LIMITE-DO-	-17°42'39,179961"	-48°36'28,617783"	22K	753698,672	8040188,989	8039917,12	753988,81	684,219	-12,27	696,489

33147	RN3239U	TOP LIMITE-DO-	-17°42'39,180450"	-48°36'29,498899"	22K	753672,701	8040189,304	8039917,07	753962,84	684,49	-12,27	696,76
33148	RN3239U	TOP LIMITE-DO-	-17°42'39,156632"	-48°36'28,552477"	22K	753700,606	8040189,682	8039917,84	753990,73	684,193	-12,27	696,463
33149	RN3239U	TOP LIMITE-DO-	-17°42'39,165558"	-48°36'29,477620"	22K	753673,334	8040189,754	8039917,53	753963,47	684,479	-12,27	696,749
33150	RN3239U	TOP LIMITE-DO-	-17°42'39,136282"	-48°36'28,496869"	22K	753702,253	8040190,287	8039918,46	753992,37	684,177	-12,27	696,447
33151	RN3239U	TOP LIMITE-DO-	-17°42'39,145195"	-48°36'29,447627"	22K	753674,226	8040190,369	8039918,16	753964,35	684,473	-12,27	696,743
33152	RN3239U	TOP LIMITE-DO-	-17°42'39,113572"	-48°36'28,437085"	22K	753704,024	8040190,963	8039919,16	753994,13	684,138	-12,27	696,408
33153	RN3239U	TOP LIMITE-DO-	-17°42'39,104088"	-48°36'29,391107"	22K	753675,908	8040191,612	8039919,43	753966,02	684,463	-12,27	696,733
33154	RN3239U	TOP LIMITE-DO-	-17°42'39,062884"	-48°36'28,301403"	22K	753708,043	8040192,471	8039920,73	753998,13	684,075	-12,27	696,345
33155	RN3239U	TOP LIMITE-DO-	-17°42'39,072259"	-48°36'29,348780"	22K	753677,168	8040192,575	8039920,41	753967,26	684,455	-12,27	696,725
33156	RN3239U	TOP LIMITE-DO-	-17°42'39,053066"	-48°36'29,321452"	22K	753677,981	8040193,155	8039921,00	753968,07	684,442	-12,27	696,712
33157	RN3239U	TOP LIMITE-DO-	-17°42'39,035521"	-48°36'28,230655"	22K	753710,139	8040193,286	8039921,57	754000,21	684,039	-12,27	696,309
33158	RN3239U	TOP LIMITE-DO-	-17°42'39,016795"	-48°36'28,180216"	22K	753711,633	8040193,843	8039922,15	754001,70	684,018	-12,27	696,288
33159	RN3239U	TOP LIMITE-DO-	-17°42'39,023204"	-48°36'29,277743"	22K	753679,281	8040194,057	8039921,92	753969,35	684,437	-12,27	696,707
33160	RN3239U	TOP LIMITE-DO-	-17°42'38,993743"	-48°36'28,121692"	22K	753713,367	8040194,53	8039922,86	754003,42	683,984	-12,27	696,254
33161	RN3239U	TOP LIMITE-DO-	-17°42'38,988080"	-48°36'29,223857"	22K	753680,883	8040195,117	8039923,00	753970,94	684,431	-12,27	696,701
33162	RN3239U	TOP LIMITE-DO-	-17°42'38,964176"	-48°36'28,046155"	22K	753715,605	8040195,411	8039923,77	754005,64	683,932	-12,27	696,202
33163	RN3239U	TOP LIMITE-DO-	-17°42'38,941608"	-48°36'27,990000"	22K	753717,269	8040196,084	8039924,46	754007,30	683,896	-12,27	696,166
33164	RN3239U	TOP LIMITE-DO-	-17°42'38,939294"	-48°36'29,156209"	22K	753682,896	8040196,592	8039924,50	753972,93	684,412	-12,27	696,682
33165	RN3239U	TOP LIMITE-DO-	-17°42'38,917512"	-48°36'27,928538"	22K	753719,09	8040196,802	8039925,21	754009,11	683,855	-12,27	696,125
33166	RN3239U	TOP LIMITE-DO-	-17°42'38,887774"	-48°36'27,855039"	22K	753721,268	8040197,689	8039926,12	754011,27	683,804	-12,27	696,074
33167	RN3239U	TOP LIMITE-DO-	-17°42'38,889357"	-48°36'29,087557"	22K	753684,939	8040198,102	8039926,04	753974,95	684,378	-12,27	696,648
33168	RN3239U	TOP LIMITE-DO-	-17°42'38,862006"	-48°36'27,789698"	22K	753723,204	8040198,457	8039926,92	754013,20	683,752	-12,27	696,022
33169	RN3239U	TOP LIMITE-DO-	-17°42'38,834199"	-48°36'27,719905"	22K	753725,272	8040199,286	8039927,77	754015,25	683,717	-12,27	695,987
33170	RN3239U	TOP LIMITE-DO-	-17°42'38,841071"	-48°36'29,023566"	22K	753686,844	8040199,563	8039927,52	753976,84	684,382	-12,27	696,652
33171	RN3239U	TOP LIMITE-DO-	-17°42'38,799009"	-48°36'27,633925"	22K	753727,82	8040200,336	8039928,86	754017,79	683,666	-12,27	695,936
33172	RN3239U	TOP LIMITE-DO-	-17°42'38,811622"	-48°36'28,984432"	22K	753688,009	8040200,454	8039928,43	753977,99	684,371	-12,27	696,641
33173	RN3239U	TOP LIMITE-DO-	-17°42'38,773905"	-48°36'27,572443"	22K	753729,642	8040201,085	8039929,63	754019,60	683,639	-12,27	695,909
33174	RN3239U	TOP LIMITE-DO-	-17°42'38,778602"	-48°36'28,937813"	22K	753689,396	8040201,452	8039929,45	753979,36	684,382	-12,27	696,652
33175	RN3239U	TOP LIMITE-DO-	-17°42'38,757548"	-48°36'27,532354"	22K	753730,83	8040201,573	8039930,14	754020,78	683,622	-12,27	695,892
33176	RN3239U	TOP LIMITE-DO-	-17°42'38,738798"	-48°36'27,487921"	22K	753732,147	8040202,133	8039930,71	754022,09	683,605	-12,27	695,875
33177	RN3239U	TOP LIMITE-DO-	-17°42'38,755908"	-48°36'28,905984"	22K	753690,343	8040202,138	8039930,15	753980,30	684,362	-12,27	696,632
33178	RN3239U	TOP LIMITE-DO-	-17°42'38,721452"	-48°36'28,861590"	22K	753691,665	8040203,181	8039931,21	753981,61	684,344	-12,27	696,614
33179	RN3239U	TOP LIMITE-DO-	-17°42'38,696848"	-48°36'27,388935"	22K	753735,081	8040203,386	8039932,01	754025,00	683,554	-12,27	695,824
33180	RN3239U	TOP LIMITE-DO-	-17°42'38,697861"	-48°36'28,828179"	22K	753692,659	8040203,894	8039931,93	753982,59	684,319	-12,27	696,589
33181	RN3239U	TOP LIMITE-DO-	-17°42'38,645639"	-48°36'27,263846"	22K	753738,788	8040204,914	8039933,58	754028,69	683,51	-12,27	695,78
33182	RN3239U	TOP LIMITE-DO-	-17°42'38,631697"	-48°36'27,229799"	22K	753739,797	8040205,33	8039934,01	754029,69	683,504	-12,27	695,774
33183	RN3239U	TOP LIMITE-DO-	-17°42'38,650331"	-48°36'28,762244"	22K	753694,621	8040205,331	8039933,40	753984,53	684,302	-12,27	696,572
33184	RN3239U	TOP LIMITE-DO-	-17°42'38,619879"	-48°36'27,201932"	22K	753740,623	8040205,683	8039934,38	754030,51	683,484	-12,27	695,754
33185	RN3239U	TOP LIMITE-DO-	-17°42'38,598986"	-48°36'28,687403"	22K	753696,847	8040206,882	8039934,98	753986,74	684,274	-12,27	696,544
33186	RN3239U	TOP LIMITE-DO-	-17°42'38,578884"	-48°36'27,106529"	22K	753743,451	8040206,908	8039935,64	754033,32	683,442	-12,27	695,712
33187	RN3239U	TOP LIMITE-DO-	-17°42'38,549228"	-48°36'27,037101"	22K	753745,509	8040207,794	8039936,56	754035,37	683,41	-12,27	695,68
33188	RN3239U	TOP LIMITE-DO-	-17°42'38,558670"	-48°36'28,629074"	22K	753698,582	8040208,1	8039936,22	753988,45	684,246	-12,27	696,516
33189	RN3239U	TOP LIMITE-DO-	-17°42'38,506523"	-48°36'26,937412"	22K	753748,464	8040209,07	8039937,87	754038,30	683,378	-12,27	695,648
33190	RN3239U	TOP LIMITE-DO-	-17°42'38,516561"	-48°36'28,575688"	22K	753700,172	8040209,375	8039937,51	753990,03	684,227	-12,27	696,497
33191	RN3239U	TOP LIMITE-DO-	-17°42'38,441079"	-48°36'26,786321"	22K	753752,943	8040211,026	8039939,89	754042,75	683,333	-12,27	695,603
33192	RN3239U	TOP LIMITE-DO-	-17°42'38,401919"	-48°36'26,694796"	22K	753755,656	8040212,196	8039941,10	754045,45	683,295	-12,27	695,565
33193	RN3239U	TOP LIMITE-DO-	-17°42'38,370094"	-48°36'26,623394"	22K	753757,773	8040213,148	8039942,08	754047,55	683,264	-12,27	695,534
33194	RN3239U	TOP LIMITE-DO-	-17°42'38,377968"	-48°36'28,374981"	22K	753706,142	8040213,562	8039941,78	753995,94	684,191	-12,27	696,461
33195	RN3239U	TOP LIMITE-DO-	-17°42'38,374234"	-48°36'28,375403"	22K	753706,131	8040213,677	8039941,90	753995,92	684,193	-12,27	696,463
33196	RN3239U	TOP LIMITE-DO-	-17°42'38,361686"	-48°36'28,354365"	22K	753706,756	8040214,055	8039942,28	753996,54	684,186	-12,27	696,456

33197	RN3239U	TOP LIMITE-DO-	-17°42'38,329276"	-48°36'28,309672"	22K	753708,086	8040215,035	8039943,28	753997,86	684,166	-12,27	696,436
33198	RN3239U	TOP LIMITE-DO-	-17°42'38,304537"	-48°36'26,473729"	22K	753762,21	8040215,108	8039944,10	754051,96	683,206	-12,27	695,476
33199	RN3239U	TOP LIMITE-DO-	-17°42'38,312328"	-48°36'28,285130"	22K	753708,816	8040215,547	8039943,80	753998,58	684,164	-12,27	696,434
33200	RN3239U	TOP LIMITE-DO-	-17°42'38,271751"	-48°36'26,400881"	22K	753764,37	8040216,089	8039945,11	754054,11	683,173	-12,27	695,443
33201	RN3239U	TOP LIMITE-DO-	-17°42'38,286415"	-48°36'28,247950"	22K	753709,922	8040216,33	8039944,60	753999,68	684,145	-12,27	696,415
33202	RN3239U	TOP LIMITE-DO-	-17°42'38,232571"	-48°36'26,318415"	22K	753766,816	8040217,263	8039946,31	754056,54	683,126	-12,27	695,396
33203	RN3239U	TOP LIMITE-DO-	-17°42'38,249527"	-48°36'28,196090"	22K	753711,465	8040217,445	8039945,74	754001,20	684,125	-12,27	696,395
33204	RN3239U	TOP LIMITE-DO-	-17°42'38,239307"	-48°36'28,179296"	22K	753711,964	8040217,753	8039946,05	754001,70	684,125	-12,27	696,395
33205	RN3239U	TOP LIMITE-DO-	-17°42'38,194182"	-48°36'26,242079"	22K	753769,081	8040218,415	8039947,50	754058,78	683,08	-12,27	695,35
33206	RN3239U	TOP LIMITE-DO-	-17°42'38,217306"	-48°36'28,142980"	22K	753713,043	8040218,416	8039946,73	754002,77	684,122	-12,27	696,392
33207	RN3239U	TOP LIMITE-DO-	-17°42'38,197646"	-48°36'28,117320"	22K	753713,807	8040219,011	8039947,33	754003,52	684,113	-12,27	696,383
33208	RN3239U	TOP LIMITE-DO-	-17°42'38,161600"	-48°36'26,178016"	22K	753770,982	8040219,393	8039948,50	754060,67	683,044	-12,27	695,314
33209	RN3239U	TOP LIMITE-DO-	-17°42'38,184967"	-48°36'28,098829"	22K	753714,357	8040219,394	8039947,72	754004,07	684,114	-12,27	696,384
33210	RN3239U	TOP LIMITE-DO-	-17°42'38,176492"	-48°36'28,083776"	22K	753714,804	8040219,649	8039947,99	754004,51	684,106	-12,27	696,376
33211	RN3239U	TOP LIMITE-DO-	-17°42'38,145690"	-48°36'28,043098"	22K	753716,015	8040220,581	8039948,93	754005,71	684,086	-12,27	696,356
33212	RN3239U	TOP LIMITE-DO-	-17°42'38,133919"	-48°36'28,024391"	22K	753716,571	8040220,936	8039949,30	754006,26	684,087	-12,27	696,357
33213	RN3239U	TOP LIMITE-DO-	-17°42'38,121391"	-48°36'28,004947"	22K	753717,149	8040221,314	8039949,68	754006,83	684,084	-12,27	696,354
33214	RN3239U	TOP LIMITE-DO-	-17°42'38,101378"	-48°36'27,979665"	22K	753717,902	8040221,92	8039950,30	754007,58	684,073	-12,27	696,343
33215	RN3239U	TOP LIMITE-DO-	-17°42'38,072032"	-48°36'26,013775"	22K	753775,858	8040222,086	8039951,26	754065,51	682,971	-12,27	695,241
33216	RN3239U	TOP LIMITE-DO-	-17°42'38,076440"	-48°36'27,942541"	22K	753719,006	8040222,673	8039951,07	754008,67	684,073	-12,27	696,343
33217	RN3239U	TOP LIMITE-DO-	-17°42'38,048571"	-48°36'25,972458"	22K	753777,085	8040222,792	8039951,98	754066,72	682,926	-12,27	695,196
33218	RN3239U	TOP LIMITE-DO-	-17°42'38,065890"	-48°36'27,927922"	22K	753719,441	8040222,992	8039951,39	754009,10	684,064	-12,27	696,334
33219	RN3239U	TOP LIMITE-DO-	-17°42'38,042730"	-48°36'27,895252"	22K	753720,413	8040223,692	8039952,10	754010,06	684,057	-12,27	696,327
33220	RN3239U	TOP LIMITE-DO-	-17°42'38,028115"	-48°36'27,875361"	22K	753721,005	8040224,134	8039952,55	754010,65	684,05	-12,27	696,32
33221	RN3239U	TOP LIMITE-DO-	-17°42'38,001352"	-48°36'25,894679"	22K	753779,396	8040224,215	8039953,43	754069,02	682,885	-12,27	695,155
33222	RN3239U	TOP LIMITE-DO-	-17°42'38,008828"	-48°36'27,848272"	22K	753721,811	8040224,717	8039953,15	754011,45	684,034	-12,27	696,304
33223	RN3239U	TOP LIMITE-DO-	-17°42'37,992661"	-48°36'27,826433"	22K	753722,461	8040225,206	8039953,64	754012,09	684,024	-12,27	696,294
33224	RN3239U	TOP LIMITE-DO-	-17°42'37,982997"	-48°36'27,809903"	22K	753722,952	8040225,497	8039953,94	754012,58	684,032	-12,27	696,302
33225	RN3239U	TOP LIMITE-DO-	-17°42'37,958120"	-48°36'25,823870"	22K	753781,5	8040225,518	8039954,77	754071,10	682,854	-12,27	695,124
33226	RN3239U	TOP LIMITE-DO-	-17°42'37,963193"	-48°36'27,783092"	22K	753723,75	8040226,096	8039954,55	754013,37	684,011	-12,27	696,281
33227	RN3239U	TOP LIMITE-DO-	-17°42'37,953893"	-48°36'27,772359"	22K	753724,07	8040226,378	8039954,84	754013,68	684,014	-12,27	696,284
33228	RN3239U	TOP LIMITE-DO-	-17°42'37,945177"	-48°36'27,756223"	22K	753724,549	8040226,64	8039955,11	754014,16	684,01	-12,27	696,28
33229	RN3239U	TOP LIMITE-DO-	-17°42'37,909152"	-48°36'25,749337"	22K	753783,716	8040226,996	8039956,27	754073,30	682,796	-12,27	695,066
33230	RN3239U	TOP LIMITE-DO-	-17°42'37,931664"	-48°36'27,736046"	22K	753725,149	8040227,048	8039955,52	754014,75	684,005	-12,27	696,275
33231	RN3239U	TOP LIMITE-DO-	-17°42'37,912331"	-48°36'27,710518"	22K	753725,909	8040227,633	8039956,12	754015,50	683,999	-12,27	696,269
33232	RN3239U	TOP LIMITE-DO-	-17°42'37,899369"	-48°36'27,692810"	22K	753726,436	8040228,025	8039956,52	754016,02	684,006	-12,27	696,276
33233	RN3239U	TOP LIMITE-DO-	-17°42'37,888488"	-48°36'27,675143"	22K	753726,961	8040228,353	8039956,85	754016,54	683,989	-12,27	696,259
33234	RN3239U	TOP LIMITE-DO-	-17°42'37,879852"	-48°36'27,665588"	22K	753727,246	8040228,615	8039957,12	754016,83	683,988	-12,27	696,258
33235	RN3239U	TOP LIMITE-DO-	-17°42'37,853293"	-48°36'25,664276"	22K	753786,245	8040228,682	8039957,99	754075,80	682,756	-12,27	695,026
33236	RN3239U	TOP LIMITE-DO-	-17°42'37,874382"	-48°36'27,656975"	22K	753727,502	8040228,78	8039957,29	754017,08	683,978	-12,27	696,248
33237	RN3239U	TOP LIMITE-DO-	-17°42'37,851351"	-48°36'27,624236"	22K	753728,476	8040229,476	8039958,00	754018,04	683,976	-12,27	696,246
33238	RN3239U	TOP LIMITE-DO-	-17°42'37,837086"	-48°36'27,603661"	22K	753729,088	8040229,907	8039958,43	754018,65	683,972	-12,27	696,242
33239	RN3239U	TOP LIMITE-DO-	-17°42'37,806274"	-48°36'25,594976"	22K	753788,306	8040230,102	8039959,44	754077,84	682,71	-12,27	694,98
33240	RN3239U	TOP LIMITE-DO-	-17°42'37,824855"	-48°36'27,579260"	22K	753729,812	8040230,274	8039958,81	754019,37	683,972	-12,27	696,242
33241	RN3239U	TOP LIMITE-DO-	-17°42'37,811399"	-48°36'27,563731"	22K	753730,275	8040230,682	8039959,23	754019,82	683,963	-12,27	696,233
33242	RN3239U	TOP LIMITE-DO-	-17°42'37,785640"	-48°36'27,528517"	22K	753731,323	8040231,461	8039960,02	754020,86	683,951	-12,27	696,221
33243	RN3239U	TOP LIMITE-DO-	-17°42'37,761077"	-48°36'27,492812"	22K	753732,385	8040232,203	8039960,78	754021,91	683,931	-12,27	696,201
33244	RN3239U	TOP LIMITE-DO-	-17°42'37,734910"	-48°36'25,489018"	22K	753791,457	8040232,257	8039961,64	754080,96	682,655	-12,27	694,925
33245	RN3239U	TOP LIMITE-DO-	-17°42'37,748585"	-48°36'27,476353"	22K	753732,875	8040232,581	8039961,16	754022,40	683,922	-12,27	696,192
33246	RN3239U	TOP LIMITE-DO-	-17°42'37,742185"	-48°36'27,466158"	22K	753733,178	8040232,774	8039961,36	754022,70	683,925	-12,27	696,195

33247	RN3239U	TOP LIMITE-DO-	-17°42'37,733224"	-48°36'27,453927"	22K	753733,542	8040233,045	8039961,63	754023,06	683,922	-12,27	696,192
33248	RN3239U	TOP LIMITE-DO-	-17°42'37,725588"	-48°36'27,438354"	22K	753734,004	8040233,274	8039961,87	754023,52	683,923	-12,27	696,193
33249	RN3239U	TOP LIMITE-DO-	-17°42'37,708385"	-48°36'27,416801"	22K	753734,646	8040233,795	8039962,40	754024,15	683,915	-12,27	696,185
33250	RN3239U	TOP LIMITE-DO-	-17°42'37,674234"	-48°36'25,401002"	22K	753794,075	8040234,09	8039963,51	754083,55	682,587	-12,27	694,857
33251	RN3239U	TOP LIMITE-DO-	-17°42'37,686081"	-48°36'27,385036"	22K	753735,591	8040234,469	8039963,08	754025,09	683,903	-12,27	696,173
33252	RN3239U	TOP LIMITE-DO-	-17°42'37,666581"	-48°36'27,356457"	22K	753736,441	8040235,058	8039963,68	754025,93	683,887	-12,27	696,157
33253	RN3239U	TOP LIMITE-DO-	-17°42'37,656626"	-48°36'27,337352"	22K	753737,008	8040235,357	8039963,99	754026,49	683,89	-12,27	696,16
33254	RN3239U	TOP LIMITE-DO-	-17°42'37,630089"	-48°36'25,332682"	22K	753796,106	8040235,422	8039964,87	754085,57	682,572	-12,27	694,842
33255	RN3239U	TOP LIMITE-DO-	-17°42'37,624570"	-48°36'27,292450"	22K	753738,344	8040236,326	8039964,98	754027,81	683,881	-12,27	696,151
33256	RN3239U	TOP LIMITE-DO-	-17°42'37,570711"	-48°36'25,247057"	22K	753798,653	8040237,216	8039966,69	754088,09	682,509	-12,27	694,779
33257	RN3239U	TOP LIMITE-DO-	-17°42'37,582199"	-48°36'27,233572"	22K	753740,096	8040237,607	8039966,28	754029,55	683,837	-12,27	696,107
33258	RN3239U	TOP LIMITE-DO-	-17°42'37,490337"	-48°36'25,124934"	22K	753802,284	8040239,642	8039969,17	754091,68	682,451	-12,27	694,721
33259	RN3239U	TOP LIMITE-DO-	-17°42'37,505575"	-48°36'27,122968"	22K	753743,386	8040239,922	8039968,64	754032,80	683,782	-12,27	696,052
33260	RN3239U	TOP LIMITE-DO-	-17°42'37,466497"	-48°36'27,064826"	22K	753745,115	8040241,102	8039969,85	754034,52	683,748	-12,27	696,018
33261	RN3239U	TOP LIMITE-DO-	-17°42'37,426876"	-48°36'25,032476"	22K	753805,034	8040241,559	8039971,12	754094,41	682,374	-12,27	694,644
33262	RN3239U	TOP LIMITE-DO-	-17°42'37,435149"	-48°36'27,019339"	22K	753746,468	8040242,049	8039970,81	754035,86	683,708	-12,27	695,978
33263	RN3239U	TOP LIMITE-DO-	-17°42'37,421784"	-48°36'27,000619"	22K	753747,025	8040242,453	8039971,22	754036,41	683,682	-12,27	695,952
33264	RN3239U	TOP LIMITE-DO-	-17°42'37,407124"	-48°36'26,979643"	22K	753747,649	8040242,896	8039971,67	754037,02	683,673	-12,27	695,943
33265	RN3239U	TOP LIMITE-DO-	-17°42'37,400005"	-48°36'26,971832"	22K	753747,882	8040243,112	8039971,89	754037,25	683,657	-12,27	695,927
33266	RN3239U	TOP LIMITE-DO-	-17°42'37,372993"	-48°36'24,952241"	22K	753807,42	8040243,186	8039972,78	754096,77	682,332	-12,27	694,602
33267	RN3239U	TOP LIMITE-DO-	-17°42'37,396650"	-48°36'26,968721"	22K	753747,975	8040243,214	8039972,00	754037,35	683,667	-12,27	695,937
33268	RN3239U	TOP LIMITE-DO-	-17°42'37,385462"	-48°36'26,973823"	22K	753747,829	8040243,56	8039972,34	754037,20	683,668	-12,27	695,938
33269	RN3239U	TOP LIMITE-DO-	-17°42'37,348886"	-48°36'24,916496"	22K	753808,483	8040243,914	8039973,52	754097,82	682,307	-12,27	694,577
33270	RN3239U	TOP LIMITE-DO-	-17°42'37,290687"	-48°36'24,831602"	22K	753811,008	8040245,672	8039975,32	754100,32	682,244	-12,27	694,514
33271	RN3239U	TOP LIMITE-DO-	-17°42'37,258678"	-48°36'24,782561"	22K	753812,466	8040246,638	8039976,30	754101,76	682,234	-12,27	694,504
33272	RN3239U	TOP LIMITE-DO-	-17°42'37,216436"	-48°36'24,720934"	22K	753814,299	8040247,914	8039977,60	754103,58	682,189	-12,27	694,459
33273	RN3239U	TOP LIMITE-DO-	-17°42'37,150861"	-48°36'24,623177"	22K	753817,206	8040249,894	8039979,62	754106,46	682,139	-12,27	694,409
33274	RN3239U	TOP LIMITE-DO-	-17°42'37,101722"	-48°36'24,550581"	22K	753819,365	8040251,378	8039981,14	754108,60	682,098	-12,27	694,368
33275	RN3239U	TOP LIMITE-DO-	-17°42'37,074597"	-48°36'24,510059"	22K	753820,57	8040252,197	8039981,97	754109,79	682,07	-12,27	694,34
33276	RN3239U	TOP LIMITE-DO-	-17°42'37,013877"	-48°36'24,421127"	22K	753823,215	8040254,031	8039983,84	754112,41	682,019	-12,27	694,289
33277	RN3239U	TOP LIMITE-DO-	-17°42'36,950866"	-48°36'24,328222"	22K	753825,978	8040255,934	8039985,78	754115,14	681,959	-12,27	694,229
33278	RN3239U	TOP LIMITE-DO-	-17°42'36,895590"	-48°36'24,245733"	22K	753828,431	8040257,603	8039987,48	754117,57	681,904	-12,27	694,174
33279	RN3239U	TOP LIMITE-DO-	-17°42'36,825732"	-48°36'24,140705"	22K	753831,554	8040259,712	8039989,63	754120,67	681,846	-12,27	694,116
33280	RN3239U	TOP LIMITE-DO-	-17°42'36,742758"	-48°36'24,018685"	22K	753835,183	8040262,218	8039992,19	754124,26	681,761	-12,27	694,031
33281	RN3239U	TOP LIMITE-DO-	-17°42'36,667709"	-48°36'23,906534"	22K	753838,518	8040264,484	8039994,50	754127,56	681,704	-12,27	693,974
33282	RN3239U	TOP LIMITE-DO-	-17°42'36,582610"	-48°36'23,780979"	22K	753842,252	8040267,054	8039997,12	754131,26	681,629	-12,27	693,899
33283	RN3239U	TOP LIMITE-DO-	-17°42'36,522995"	-48°36'23,691966"	22K	753844,899	8040268,854	8039998,95	754133,88	681,576	-12,27	693,846
33284	RN3239U	TOP LIMITE-DO-	-17°42'36,447167"	-48°36'23,579927"	22K	753848,231	8040271,144	8040001,29	754137,18	681,526	-12,27	693,796
33285	RN3239U	TOP LIMITE-DO-	-17°42'36,401965"	-48°36'23,515590"	22K	753850,145	8040272,51	8040002,68	754139,07	681,488	-12,27	693,758
33286	RN3239U	TOP LIMITE-DO-	-17°42'36,355790"	-48°36'23,451470"	22K	753852,053	8040273,906	8040004,10	754140,96	681,469	-12,27	693,739
33287	RN3239U	TOP LIMITE-DO-	-17°42'36,331958"	-48°36'23,419725"	22K	753852,998	8040274,627	8040004,84	754141,90	681,448	-12,27	693,718
33288	RN3239U	TOP LIMITE-DO-	-17°42'36,307173"	-48°36'23,387111"	22K	753853,969	8040275,377	8040005,60	754142,86	681,43	-12,27	693,7
33289	RN3239U	TOP LIMITE-DO-	-17°42'36,285096"	-48°36'23,357921"	22K	753854,838	8040276,045	8040006,28	754143,72	681,416	-12,27	693,686
33290	RN3239U	TOP LIMITE-DO-	-17°42'36,267133"	-48°36'23,335428"	22K	753855,508	8040276,589	8040006,83	754144,38	681,399	-12,27	693,669
33291	RN3239U	TOP LIMITE-DO-	-17°42'36,241076"	-48°36'23,302526"	22K	753856,488	8040277,378	8040007,63	754145,35	681,379	-12,27	693,649
33292	RN3239U	TOP LIMITE-DO-	-17°42'36,214325"	-48°36'23,268614"	22K	753857,498	8040278,188	8040008,46	754146,35	681,368	-12,27	693,638
33293	RN3239U	TOP LIMITE-DO-	-17°42'36,187002"	-48°36'23,235864"	22K	753858,474	8040279,016	8040009,30	754147,31	681,342	-12,27	693,612
33294	RN3239U	TOP LIMITE-DO-	-17°42'36,152013"	-48°36'23,193105"	22K	753859,748	8040280,076	8040010,38	754148,57	681,323	-12,27	693,593
33295	RN3239U	TOP LIMITE-DO-	-17°42'36,112224"	-48°36'23,146068"	22K	753861,15	8040281,282	8040011,60	754149,95	681,301	-12,27	693,571
33296	RN3239U	TOP LIMITE-DO-	-17°42'36,074613"	-48°36'23,104294"	22K	753862,396	8040282,423	8040012,76	754151,18	681,262	-12,27	693,532

33297	RN3239U	TOP LIMITE-DO-	-17°42'36,030116"	-48°36'23,055079"	22K	753863,864	8040283,773	8040014,13	754152,63	681,22	-12,27	693,49
33298	RN3239U	TOP LIMITE-DO-	-17°42'35,969778"	-48°36'22,989485"	22K	753865,821	8040285,604	8040015,98	754154,56	681,174	-12,27	693,444
33299	RN3239U	TOP LIMITE-DO-	-17°42'35,948036"	-48°36'22,966397"	22K	753866,51	8040286,264	8040016,65	754155,24	681,17	-12,27	693,44
33300	RN3239U	TOP LIMITE-DO-	-17°42'35,932918"	-48°36'22,950618"	22K	753866,981	8040286,723	8040017,12	754155,71	681,161	-12,27	693,431
33301	RN3239U	TOP LIMITE-DO-	-17°42'35,927955"	-48°36'22,943593"	22K	753867,19	8040286,873	8040017,27	754155,92	681,175	-12,27	693,445
33302	RN3239U	TOP LIMITE-DO-	-17°42'35,920906"	-48°36'22,936189"	22K	753867,411	8040287,087	8040017,49	754156,13	681,163	-12,27	693,433
33303	RN3239U	TOP LIMITE-DO-	-17°42'35,906422"	-48°36'22,921657"	22K	753867,845	8040287,527	8040017,93	754156,56	681,135	-12,27	693,405
33304	RN3239U	TOP LIMITE-DO-	-17°42'35,887510"	-48°36'22,901348"	22K	753868,451	8040288,101	8040018,52	754157,16	681,118	-12,27	693,388
33305	RN3239U	TOP LIMITE-DO-	-17°42'35,855244"	-48°36'22,865949"	22K	753869,507	8040289,08	8040019,51	754158,20	681,103	-12,27	693,373
33306	RN3239U	TOP LIMITE-DO-	-17°42'35,827034"	-48°36'22,835111"	22K	753870,427	8040289,936	8040020,38	754159,11	681,083	-12,27	693,353
33307	RN3239U	TOP LIMITE-DO-	-17°42'35,803974"	-48°36'22,810650"	22K	753871,157	8040290,636	8040021,09	754159,83	681,063	-12,27	693,333
33308	RN3239U	TOP LIMITE-DO-	-17°42'35,070986"	-48°36'23,568803"	22K	753849,097	8040313,462	8040043,60	754137,46	681,478	-12,27	693,748
33309	RN3239U	TOP LIMITE-DO-	-17°42'35,069023"	-48°36'23,493104"	22K	753851,329	8040313,494	8040043,66	754139,70	681,434	-12,27	693,704
33310	RN3239U	TOP LIMITE-DO-	-17°42'35,068582"	-48°36'23,502304"	22K	753851,058	8040313,511	8040043,68	754139,42	681,434	-12,27	693,704
33311	RN3239U	TOP LIMITE-DO-	-17°42'35,068205"	-48°36'23,511334"	22K	753850,792	8040313,526	8040043,69	754139,16	681,436	-12,27	693,706
33312	RN3239U	TOP LIMITE-DO-	-17°42'35,065623"	-48°36'23,528942"	22K	753850,274	8040313,612	8040043,77	754138,64	681,425	-12,27	693,695
33313	RN3239U	TOP LIMITE-DO-	-17°42'35,064720"	-48°36'23,516265"	22K	753850,648	8040313,635	8040043,80	754139,01	681,442	-12,27	693,712
33314	RN3239U	TOP LIMITE-DO-	-17°42'35,063986"	-48°36'23,573442"	22K	753848,963	8040313,679	8040043,82	754137,33	681,475	-12,27	693,745
33315	RN3239U	TOP LIMITE-DO-	-17°42'35,062058"	-48°36'23,484545"	22K	753851,584	8040313,705	8040043,88	754139,95	681,416	-12,27	693,686
33316	RN3239U	TOP LIMITE-DO-	-17°42'35,057313"	-48°36'23,476737"	22K	753851,816	8040313,848	8040044,03	754140,18	681,414	-12,27	693,684
33317	RN3239U	TOP LIMITE-DO-	-17°42'35,049097"	-48°36'23,461681"	22K	753852,263	8040314,095	8040044,28	754140,62	681,408	-12,27	693,678
33318	RN3239U	TOP LIMITE-DO-	-17°42'35,040289"	-48°36'23,451280"	22K	753852,573	8040314,362	8040044,55	754140,93	681,393	-12,27	693,663
33319	RN3239U	TOP LIMITE-DO-	-17°42'35,027743"	-48°36'23,430446"	22K	753853,192	8040314,74	8040044,94	754141,54	681,377	-12,27	693,647
33320	RN3239U	TOP LIMITE-DO-	-17°42'35,008749"	-48°36'23,403421"	22K	753853,996	8040315,314	8040045,52	754142,34	681,354	-12,27	693,624
33321	RN3239U	TOP LIMITE-DO-	-17°42'34,992742"	-48°36'23,375949"	22K	753854,812	8040315,796	8040046,01	754143,15	681,34	-12,27	693,61
33322	RN3239U	TOP LIMITE-DO-	-17°42'34,980971"	-48°36'23,359989"	22K	753855,287	8040316,152	8040046,38	754143,62	681,324	-12,27	693,594
33323	RN3239U	TOP LIMITE-DO-	-17°42'34,967279"	-48°36'23,338458"	22K	753855,927	8040316,565	8040046,80	754144,25	681,315	-12,27	693,585
33324	RN3239U	TOP LIMITE-DO-	-17°42'34,944999"	-48°36'23,303266"	22K	753856,973	8040317,237	8040047,48	754145,29	681,293	-12,27	693,563
33325	RN3239U	TOP LIMITE-DO-	-17°42'34,931293"	-48°36'23,283227"	22K	753857,569	8040317,651	8040047,91	754145,88	681,271	-12,27	693,541
33326	RN3239U	TOP LIMITE-DO-	-17°42'34,914726"	-48°36'23,257866"	22K	753858,323	8040318,151	8040048,42	754146,62	681,256	-12,27	693,526
33327	RN3239U	TOP LIMITE-DO-	-17°42'34,905884"	-48°36'23,244786"	22K	753858,712	8040318,418	8040048,69	754147,01	681,246	-12,27	693,516
33328	RN3239U	TOP LIMITE-DO-	-17°42'34,897248"	-48°36'23,229905"	22K	753859,154	8040318,678	8040048,95	754147,45	681,232	-12,27	693,502
33329	RN3239U	TOP LIMITE-DO-	-17°42'34,891751"	-48°36'23,221700"	22K	753859,398	8040318,844	8040049,12	754147,69	681,227	-12,27	693,497
33330	RN3239U	TOP LIMITE-DO-	-17°42'34,882607"	-48°36'23,207843"	22K	753859,81	8040319,12	8040049,40	754148,10	681,208	-12,27	693,478
33331	RN3239U	TOP LIMITE-DO-	-17°42'34,878967"	-48°36'23,194626"	22K	753860,201	8040319,227	8040049,52	754148,49	681,213	-12,27	693,483
33332	RN3239U	TOP LIMITE-DO-	-17°42'34,874648"	-48°36'23,192410"	22K	753860,268	8040319,359	8040049,65	754148,55	681,197	-12,27	693,467
33333	RN3239U	TOP LIMITE-DO-	-17°42'34,864263"	-48°36'23,180809"	22K	753860,614	8040319,674	8040049,97	754148,89	681,178	-12,27	693,448
33334	RN3239U	TOP LIMITE-DO-	-17°42'34,855663"	-48°36'23,160838"	22K	753861,206	8040319,931	8040050,23	754149,48	681,18	-12,27	693,45
33335	RN3239U	TOP LIMITE-DO-	-17°42'34,851475"	-48°36'23,161335"	22K	753861,193	8040320,06	8040050,36	754149,47	681,172	-12,27	693,442
33336	RN3239U	TOP LIMITE-DO-	-17°42'34,842250"	-48°36'23,151483"	22K	753861,487	8040320,34	8040050,65	754149,76	681,138	-12,27	693,408
33337	RN3239U	TOP LIMITE-DO-	-17°42'34,831543"	-48°36'23,132049"	22K	753862,064	8040320,662	8040050,98	754150,33	681,138	-12,27	693,408
33338	RN3239U	TOP LIMITE-DO-	-17°42'34,827136"	-48°36'23,125356"	22K	753862,263	8040320,795	8040051,11	754150,53	681,133	-12,27	693,403
33339	RN3239U	TOP LIMITE-DO-	-17°42'34,823194"	-48°36'23,114009"	22K	753862,599	8040320,912	8040051,23	754150,86	681,138	-12,27	693,408
33340	RN3239U	TOP LIMITE-DO-	-17°42'34,812807"	-48°36'23,104851"	22K	753862,873	8040321,228	8040051,55	754151,13	681,11	-12,27	693,38
33341	RN3239U	TOP LIMITE-DO-	-17°42'34,795824"	-48°36'23,080106"	22K	753863,609	8040321,741	8040052,08	754151,86	681,081	-12,27	693,351
33342	RN3239U	TOP LIMITE-DO-	-17°42'34,775238"	-48°36'23,047877"	22K	753864,567	8040322,362	8040052,71	754152,81	681,05	-12,27	693,32
33343	RN3239U	TOP LIMITE-DO-	-17°42'34,767194"	-48°36'23,033497"	22K	753864,994	8040322,604	8040052,96	754153,23	681,056	-12,27	693,326
33344	RN3239U	TOP LIMITE-DO-	-17°42'34,754193"	-48°36'23,015315"	22K	753865,535	8040322,997	8040053,36	754153,77	681,036	-12,27	693,306
33345	RN3239U	TOP LIMITE-DO-	-17°42'34,747538"	-48°36'23,005531"	22K	753865,826	8040323,198	8040053,56	754154,05	681,032	-12,27	693,302
33346	RN3239U	TOP LIMITE-DO-	-17°42'34,737591"	-48°36'22,984458"	22K	753866,451	8040323,496	8040053,87	754154,67	681,015	-12,27	693,285

33347	RN3239U	TOP LIMITE-DO-	-17°42'34,733516"	-48°36'22,978236"	22K	753866,636	8040323,619	8040054,00	754154,86	681,014	-12,27	693,284
33348	RN3239U	TOP LIMITE-DO-	-17°42'34,726817"	-48°36'22,972863"	22K	753866,797	8040323,823	8040054,20	754155,02	680,994	-12,27	693,264
33349	RN3239U	TOP LIMITE-DO-	-17°42'34,726684"	-48°36'22,969980"	22K	753866,882	8040323,826	8040054,21	754155,10	680,996	-12,27	693,266
33350	RN3239U	TOP LIMITE-DO-	-17°42'34,722509"	-48°36'22,966202"	22K	753866,995	8040323,953	8040054,33	754155,21	680,984	-12,27	693,254
33351	RN3239U	TOP LIMITE-DO-	-17°42'34,719471"	-48°36'22,962443"	22K	753867,107	8040324,045	8040054,43	754155,32	680,982	-12,27	693,252
33352	RN3239U	TOP LIMITE-DO-	-17°42'34,717044"	-48°36'22,960745"	22K	753867,158	8040324,119	8040054,50	754155,37	680,973	-12,27	693,243
33353	RN3239U	TOP LIMITE-DO-	-17°42'34,712751"	-48°36'22,952659"	22K	753867,398	8040324,248	8040054,63	754155,61	680,974	-12,27	693,244
33354	RN3239U	TOP LIMITE-DO-	-17°42'34,704689"	-48°36'22,936786"	22K	753867,869	8040324,49	8040054,88	754156,08	680,964	-12,27	693,234
33355	RN3239U	TOP LIMITE-DO-	-17°42'34,698603"	-48°36'22,928385"	22K	753868,119	8040324,674	8040055,07	754156,33	680,958	-12,27	693,228
33356	RN3239U	TOP LIMITE-DO-	-17°42'34,696269"	-48°36'22,920986"	22K	753868,338	8040324,743	8040055,14	754156,54	680,959	-12,27	693,229
33357	RN3239U	TOP LIMITE-DO-	-17°42'34,693158"	-48°36'22,913835"	22K	753868,55	8040324,836	8040055,24	754156,75	680,959	-12,27	693,229
33358	RN3239U	TOP LIMITE-DO-	-17°42'34,686563"	-48°36'22,908969"	22K	753868,696	8040325,037	8040055,44	754156,90	680,938	-12,27	693,208
33359	RN3239U	TOP LIMITE-DO-	-17°42'34,679677"	-48°36'22,901597"	22K	753868,916	8040325,246	8040055,65	754157,11	680,927	-12,27	693,197
33360	RN3239U	TOP LIMITE-DO-	-17°42'34,676992"	-48°36'22,892031"	22K	753869,199	8040325,325	8040055,74	754157,40	680,932	-12,27	693,202
33361	RN3239U	TOP LIMITE-DO-	-17°42'34,669832"	-48°36'22,878216"	22K	753869,609	8040325,54	8040055,96	754157,80	680,923	-12,27	693,193
33362	RN3239U	TOP LIMITE-DO-	-17°42'34,653523"	-48°36'22,852682"	22K	753870,368	8040326,032	8040056,46	754158,56	680,911	-12,27	693,181
33363	RN3239U	TOP LIMITE-DO-	-17°42'34,644925"	-48°36'22,838241"	22K	753870,797	8040326,291	8040056,72	754158,98	680,902	-12,27	693,172
33364	RN3239U	TOP LIMITE-DO-	-17°42'34,628229"	-48°36'22,813052"	22K	753871,546	8040326,795	8040057,24	754159,72	680,877	-12,27	693,147
33365	RN3239U	TOP LIMITE-DO-	-17°42'34,614094"	-48°36'22,792476"	22K	753872,158	8040327,222	8040057,67	754160,33	680,858	-12,27	693,128
33366	RN3239U	TOP LIMITE-DO-	-17°42'34,600928"	-48°36'22,771412"	22K	753872,784	8040327,619	8040058,08	754160,95	680,849	-12,27	693,119
33367	RN3239U	TOP LIMITE-DO-	-17°42'34,583035"	-48°36'22,746680"	22K	753873,52	8040328,16	8040058,63	754161,68	680,819	-12,27	693,089
33368	RN3239U	TOP LIMITE-DO-	-17°42'34,579125"	-48°36'22,738012"	22K	753873,777	8040328,277	8040058,75	754161,93	680,82	-12,27	693,09
33369	RN3239U	TOP LIMITE-DO-	-17°42'34,570808"	-48°36'22,722618"	22K	753874,234	8040328,527	8040059,01	754162,39	680,818	-12,27	693,088
33370	RN3239U	TOP LIMITE-DO-	-17°42'34,567991"	-48°36'22,718279"	22K	753874,363	8040328,612	8040059,09	754162,51	680,812	-12,27	693,082
33371	RN3239U	TOP LIMITE-DO-	-17°42'34,565788"	-48°36'22,710878"	22K	753874,582	8040328,677	8040059,16	754162,73	680,814	-12,27	693,084
33372	RN3239U	TOP LIMITE-DO-	-17°42'34,561885"	-48°36'22,710794"	22K	753874,586	8040328,797	8040059,28	754162,73	680,802	-12,27	693,072
33373	RN3239U	TOP LIMITE-DO-	-17°42'34,558059"	-48°36'22,709047"	22K	753874,639	8040328,914	8040059,40	754162,78	680,794	-12,27	693,064
33374	RN3239U	TOP LIMITE-DO-	-17°42'34,556152"	-48°36'22,702015"	22K	753874,847	8040328,97	8040059,46	754162,99	680,798	-12,27	693,068
33375	RN3239U	TOP LIMITE-DO-	-17°42'34,554136"	-48°36'22,691287"	22K	753875,164	8040329,028	8040059,52	754163,31	680,814	-12,27	693,084
33376	RN3239U	TOP LIMITE-DO-	-17°42'34,548025"	-48°36'22,683463"	22K	753875,397	8040329,213	8040059,71	754163,54	680,794	-12,27	693,064
33377	RN3239U	TOP LIMITE-DO-	-17°42'34,546180"	-48°36'22,681554"	22K	753875,454	8040329,269	8040059,76	754163,59	680,792	-12,27	693,062
33378	RN3239U	TOP LIMITE-DO-	-17°42'34,538874"	-48°36'22,682397"	22K	753875,432	8040329,494	8040059,99	754163,57	680,763	-12,27	693,033
33379	RN3239U	TOP LIMITE-DO-	-17°42'34,536801"	-48°36'22,675063"	22K	753875,649	8040329,555	8040060,05	754163,79	680,773	-12,27	693,043
33380	RN3239U	TOP LIMITE-DO-	-17°42'34,523839"	-48°36'22,649348"	22K	753876,412	8040329,944	8040060,45	754164,54	680,765	-12,27	693,035
33381	RN3239U	TOP LIMITE-DO-	-17°42'34,516156"	-48°36'22,635269"	22K	753876,83	8040330,175	8040060,69	754164,96	680,75	-12,27	693,02
33382	RN3239U	TOP LIMITE-DO-	-17°42'34,506953"	-48°36'22,624534"	22K	753877,15	8040330,454	8040060,97	754165,27	680,747	-12,27	693,017
33383	RN3239U	TOP LIMITE-DO-	-17°42'34,491978"	-48°36'22,609771"	22K	753877,591	8040330,909	8040061,43	754165,71	680,727	-12,27	692,997
33384	RN3239U	TOP LIMITE-DO-	-17°42'34,477847"	-48°36'22,592249"	22K	753878,113	8040331,337	8040061,87	754166,22	680,707	-12,27	692,977
33385	RN3239U	TOP LIMITE-DO-	-17°42'34,459900"	-48°36'22,576440"	22K	753878,586	8040331,883	8040062,42	754166,69	680,681	-12,27	692,951
33386	RN3239U	TOP LIMITE-DO-	-17°42'34,449796"	-48°36'22,571790"	22K	753878,727	8040332,192	8040062,73	754166,83	680,677	-12,27	692,947
33387	RN3239U	TOP LIMITE-DO-	-17°42'34,448256"	-48°36'22,544160"	22K	753879,542	8040332,229	8040062,78	754167,64	680,676	-12,27	692,946
33388	RN3239U	TOP LIMITE-DO-	-17°42'34,447468"	-48°36'22,532873"	22K	753879,875	8040332,249	8040062,80	754167,97	680,687	-12,27	692,957
33389	RN3239U	TOP LIMITE-DO-	-17°42'34,446647"	-48°36'22,550899"	22K	753879,344	8040332,281	8040062,83	754167,44	680,682	-12,27	692,952
33390	RN3239U	TOP LIMITE-DO-	-17°42'34,446069"	-48°36'22,562136"	22K	753879,013	8040332,303	8040062,85	754167,11	680,674	-12,27	692,944
33391	RN3239U	TOP LIMITE-DO-	-17°42'34,435013"	-48°36'22,511393"	22K	753880,513	8040332,624	8040063,19	754168,61	680,677	-12,27	692,947
33392	RN3239U	TOP LIMITE-DO-	-17°42'34,422104"	-48°36'22,490122"	22K	753881,145	8040333,013	8040063,58	754169,23	680,668	-12,27	692,938
33393	RN3239U	TOP LIMITE-DO-	-17°42'34,412275"	-48°36'22,481330"	22K	753881,408	8040333,312	8040063,89	754169,49	680,647	-12,27	692,917
33394	RN3239U	TOP LIMITE-DO-	-17°42'34,407620"	-48°36'22,475590"	22K	753881,579	8040333,453	8040064,03	754169,66	680,646	-12,27	692,916
33395	RN3239U	TOP LIMITE-DO-	-17°42'34,405640"	-48°36'22,465235"	22K	753881,885	8040333,51	8040064,09	754169,96	680,649	-12,27	692,919
33396	RN3239U	TOP LIMITE-DO-	-17°42'34,356473"	-48°36'22,385039"	22K	753884,268	8040334,992	8040065,61	754172,33	680,587	-12,27	692,857

33397	RN3239U	TOP LIMITE-DO-	-17°42'34,332831"	-48°36'22,347491"	22K	753885,384	8040335,705	8040066,33	754173,43	680,557	-12,27	692,827
33398	RN3239U	TOP LIMITE-DO-	-17°42'34,318927"	-48°36'22,324537"	22K	753886,066	8040336,124	8040066,76	754174,11	680,543	-12,27	692,813
33399	RN3239U	TOP LIMITE-DO-	-17°42'34,307729"	-48°36'22,304872"	22K	753886,65	8040336,461	8040067,11	754174,69	680,534	-12,27	692,804
33400	RN3239U	TOP LIMITE-DO-	-17°42'34,297710"	-48°36'22,288585"	22K	753887,134	8040336,763	8040067,42	754175,17	680,524	-12,27	692,794
33401	RN3239U	TOP LIMITE-DO-	-17°42'34,284665"	-48°36'22,269419"	22K	753887,704	8040337,157	8040067,82	754175,73	680,495	-12,27	692,765
33402	RN3239U	TOP LIMITE-DO-	-17°42'34,263024"	-48°36'22,233337"	22K	753888,776	8040337,809	8040068,48	754176,79	680,464	-12,27	692,734
33403	RN3239U	TOP LIMITE-DO-	-17°42'34,240110"	-48°36'22,196830"	22K	753889,861	8040338,5	8040069,19	754177,87	680,438	-12,27	692,708
33404	RN3239U	TOP LIMITE-DO-	-17°42'34,208085"	-48°36'22,149113"	22K	753891,28	8040339,467	8040070,18	754179,27	680,394	-12,27	692,664
33405	RN3239U	TOP LIMITE-DO-	-17°42'34,183211"	-48°36'22,109206"	22K	753892,466	8040340,217	8040070,94	754180,45	680,352	-12,27	692,622
33406	RN3239U	TOP LIMITE-DO-	-17°42'34,157864"	-48°36'22,067846"	22K	753893,695	8040340,981	8040071,72	754181,67	680,319	-12,27	692,589
33407	RN3239U	TOP LIMITE-DO-	-17°42'34,137815"	-48°36'22,036967"	22K	753894,613	8040341,586	8040072,34	754182,58	680,277	-12,27	692,547
33408	RN3239U	TOP LIMITE-DO-	-17°42'34,123392"	-48°36'22,014122"	22K	753895,292	8040342,021	8040072,78	754183,25	680,263	-12,27	692,533
33409	RN3239U	TOP LIMITE-DO-	-17°42'34,117730"	-48°36'22,003171"	22K	753895,617	8040342,191	8040072,96	754183,57	680,261	-12,27	692,531
33410	RN3239U	TOP LIMITE-DO-	-17°42'34,104866"	-48°36'21,982850"	22K	753896,221	8040342,579	8040073,35	754184,17	680,244	-12,27	692,514
33411	RN3239U	TOP LIMITE-DO-	-17°42'34,096245"	-48°36'21,969156"	22K	753896,628	8040342,839	8040073,62	754184,57	680,222	-12,27	692,492
33412	RN3239U	TOP LIMITE-DO-	-17°42'34,087421"	-48°36'21,957534"	22K	753896,974	8040343,106	8040073,89	754184,92	680,218	-12,27	692,488
33413	RN3239U	TOP LIMITE-DO-	-17°42'34,081760"	-48°36'21,946549"	22K	753897,3	8040343,276	8040074,07	754185,24	680,207	-12,27	692,477
33414	RN3239U	TOP LIMITE-DO-	-17°42'34,081760"	-48°36'21,949263"	22K	753897,22	8040343,277	8040074,07	754185,16	680,204	-12,27	692,474
33415	RN3239U	TOP LIMITE-DO-	-17°42'34,078847"	-48°36'21,942381"	22K	753897,424	8040343,364	8040074,16	754185,36	680,202	-12,27	692,472
33416	RN3239U	TOP LIMITE-DO-	-17°42'34,070443"	-48°36'21,930448"	22K	753897,779	8040343,618	8040074,41	754185,71	680,189	-12,27	692,459
33417	RN3239U	TOP LIMITE-DO-	-17°42'34,063967"	-48°36'21,919372"	22K	753898,108	8040343,813	8040074,61	754186,04	680,182	-12,27	692,452
33418	RN3239U	TOP LIMITE-DO-	-17°42'34,054713"	-48°36'21,904432"	22K	753898,552	8040344,092	8040074,90	754186,48	680,168	-12,27	692,438
33419	RN3239U	TOP LIMITE-DO-	-17°42'34,040417"	-48°36'21,884028"	22K	753899,159	8040344,524	8040075,34	754187,08	680,143	-12,27	692,413
33420	RN3239U	TOP LIMITE-DO-	-17°42'34,003337"	-48°36'21,824435"	22K	753900,93	8040345,642	8040076,48	754188,84	680,087	-12,27	692,357
33421	RN3239U	TOP LIMITE-DO-	-17°42'33,980458"	-48°36'21,788200"	22K	753902,007	8040346,332	8040077,18	754189,90	680,037	-12,27	692,307
33422	RN3239U	TOP LIMITE-DO-	-17°42'33,960080"	-48°36'21,756986"	22K	753902,935	8040346,947	8040077,81	754190,82	680,013	-12,27	692,283
33423	RN3239U	TOP LIMITE-DO-	-17°42'33,940188"	-48°36'21,725630"	22K	753903,867	8040347,547	8040078,42	754191,75	679,99	-12,27	692,26
33424	RN3239U	TOP LIMITE-DO-	-17°42'33,926239"	-48°36'21,704339"	22K	753904,5	8040347,968	8040078,85	754192,37	679,946	-12,27	692,216
33425	RN3239U	TOP LIMITE-DO-	-17°42'33,918875"	-48°36'21,689781"	22K	753904,932	8040348,189	8040079,08	754192,80	679,937	-12,27	692,207
33426	RN3239U	TOP LIMITE-DO-	-17°42'33,910533"	-48°36'21,677610"	22K	753905,294	8040348,441	8040079,34	754193,16	679,921	-12,27	692,191
33427	RN3239U	TOP LIMITE-DO-	-17°42'33,890410"	-48°36'21,648734"	22K	753906,153	8040349,049	8040079,96	754194,01	679,885	-12,27	692,155
33428	RN3239U	TOP LIMITE-DO-	-17°42'33,883814"	-48°36'21,635759"	22K	753906,538	8040349,247	8040080,16	754194,39	679,876	-12,27	692,146
33429	RN3239U	TOP LIMITE-DO-	-17°42'33,873987"	-48°36'21,619164"	22K	753907,031	8040349,543	8040080,46	754194,88	679,87	-12,27	692,14
33430	RN3239U	TOP LIMITE-DO-	-17°42'33,864635"	-48°36'21,606939"	22K	753907,395	8040349,826	8040080,75	754195,24	679,829	-12,27	692,099
33431	RN3239U	TOP LIMITE-DO-	-17°42'33,855604"	-48°36'21,591622"	22K	753907,85	8040350,098	8040081,03	754195,69	679,832	-12,27	692,102
33432	RN3239U	TOP LIMITE-DO-	-17°42'33,842026"	-48°36'21,568766"	22K	753908,529	8040350,507	8040081,45	754196,37	679,806	-12,27	692,076
33433	RN3239U	TOP LIMITE-DO-	-17°42'33,822215"	-48°36'21,536052"	22K	753909,501	8040351,104	8040082,06	754197,33	679,769	-12,27	692,039
33434	RN3239U	TOP LIMITE-DO-	-17°42'33,815302"	-48°36'21,526474"	22K	753909,786	8040351,313	8040082,27	754197,61	679,759	-12,27	692,029
33435	RN3239U	TOP LIMITE-DO-	-17°42'33,811547"	-48°36'21,519874"	22K	753909,982	8040351,426	8040082,39	754197,81	679,743	-12,27	692,013
33436	RN3239U	TOP LIMITE-DO-	-17°42'33,808960"	-48°36'21,513021"	22K	753910,185	8040351,503	8040082,47	754198,01	679,75	-12,27	692,02
33437	RN3239U	TOP LIMITE-DO-	-17°42'33,806576"	-48°36'21,506878"	22K	753910,367	8040351,574	8040082,54	754198,19	679,757	-12,27	692,027
33438	RN3239U	TOP LIMITE-DO-	-17°42'33,803828"	-48°36'21,502844"	22K	753910,487	8040351,657	8040082,62	754198,31	679,748	-12,27	692,018
33439	RN3239U	TOP LIMITE-DO-	-17°42'33,794927"	-48°36'21,492818"	22K	753910,786	8040351,927	8040082,90	754198,60	679,722	-12,27	691,992
33440	RN3239U	TOP LIMITE-DO-	-17°42'33,790759"	-48°36'21,487004"	22K	753910,959	8040352,053	8040083,03	754198,77	679,721	-12,27	691,991
33441	RN3239U	TOP LIMITE-DO-	-17°42'33,785586"	-48°36'21,478794"	22K	753911,203	8040352,209	8040083,19	754199,01	679,715	-12,27	691,985
33442	RN3239U	TOP LIMITE-DO-	-17°42'33,781214"	-48°36'21,469556"	22K	753911,477	8040352,34	8040083,32	754199,29	679,7	-12,27	691,97
33443	RN3239U	TOP LIMITE-DO-	-17°42'33,771415"	-48°36'21,452621"	22K	753911,98	8040352,635	8040083,62	754199,79	679,688	-12,27	691,958
33444	RN3239U	TOP LIMITE-DO-	-17°42'33,760164"	-48°36'21,439301"	22K	753912,377	8040352,976	8040083,97	754200,18	679,66	-12,27	691,93
33445	RN3239U	TOP LIMITE-DO-	-17°42'33,751001"	-48°36'21,423850"	22K	753912,836	8040353,252	8040084,25	754200,63	679,639	-12,27	691,909
33446	RN3239U	TOP LIMITE-DO-	-17°42'33,743823"	-48°36'21,413802"	22K	753913,135	8040353,469	8040084,47	754200,93	679,637	-12,27	691,907

33447	RN3239U	TOP LIMITE-DO-	-17°42'33,729528"	-48°36'21,388139"	22K	753913,897	8040353,899	8040084,91	754201,68	679,624	-12,27	691,894
33448	RN3239U	TOP LIMITE-DO-	-17°42'33,721888"	-48°36'21,374975"	22K	753914,288	8040354,129	8040085,15	754202,07	679,604	-12,27	691,874
33449	RN3239U	TOP LIMITE-DO-	-17°42'33,714783"	-48°36'21,365570"	22K	753914,568	8040354,344	8040085,37	754202,35	679,594	-12,27	691,864
33450	RN3239U	TOP LIMITE-DO-	-17°42'33,699764"	-48°36'21,339272"	22K	753915,349	8040354,796	8040085,83	754203,12	679,572	-12,27	691,842
33451	RN3239U	TOP LIMITE-DO-	-17°42'33,685784"	-48°36'21,318118"	22K	753915,978	8040355,218	8040086,26	754203,75	679,547	-12,27	691,817
33452	RN3239U	TOP LIMITE-DO-	-17°42'33,680318"	-48°36'21,309844"	22K	753916,224	8040355,383	8040086,43	754203,99	679,536	-12,27	691,806
33453	RN3239U	TOP LIMITE-DO-	-17°42'33,675558"	-48°36'21,300815"	22K	753916,492	8040355,526	8040086,57	754204,26	679,533	-12,27	691,803
33454	RN3239U	TOP LIMITE-DO-	-17°42'33,672386"	-48°36'21,294004"	22K	753916,694	8040355,621	8040086,67	754204,46	679,528	-12,27	691,798
33455	RN3239U	TOP LIMITE-DO-	-17°42'33,670349"	-48°36'21,292233"	22K	753916,747	8040355,683	8040086,73	754204,51	679,519	-12,27	691,789
33456	RN3239U	TOP LIMITE-DO-	-17°42'33,665625"	-48°36'21,286155"	22K	753916,928	8040355,826	8040086,88	754204,69	679,512	-12,27	691,782
33457	RN3239U	TOP LIMITE-DO-	-17°42'33,657804"	-48°36'21,274147"	22K	753917,285	8040356,062	8040087,12	754205,04	679,493	-12,27	691,763
33458	RN3239U	TOP LIMITE-DO-	-17°42'33,650266"	-48°36'21,261287"	22K	753917,667	8040356,289	8040087,35	754205,42	679,483	-12,27	691,753
33459	RN3239U	TOP LIMITE-DO-	-17°42'33,630359"	-48°36'21,228676"	22K	753918,636	8040356,889	8040087,97	754206,38	679,449	-12,27	691,719
33460	RN3239U	TOP LIMITE-DO-	-17°42'33,616584"	-48°36'21,205720"	22K	753919,318	8040357,304	8040088,39	754207,06	679,433	-12,27	691,703
33461	RN3239U	TOP LIMITE-DO-	-17°42'33,605098"	-48°36'21,186365"	22K	753919,893	8040357,65	8040088,74	754207,63	679,413	-12,27	691,683
33462	RN3239U	TOP LIMITE-DO-	-17°42'33,595808"	-48°36'21,171221"	22K	753920,343	8040357,93	8040089,03	754208,07	679,407	-12,27	691,677
33463	RN3239U	TOP LIMITE-DO-	-17°42'33,586846"	-48°36'21,156242"	22K	753920,788	8040358,2	8040089,31	754208,51	679,403	-12,27	691,673
33464	RN3239U	TOP LIMITE-DO-	-17°42'33,568111"	-48°36'21,126466"	22K	753921,673	8040358,765	8040089,88	754209,39	679,371	-12,27	691,641
33465	RN3239U	TOP LIMITE-DO-	-17°42'33,552394"	-48°36'21,098787"	22K	753922,495	8040359,238	8040090,37	754210,21	679,352	-12,27	691,622
33466	RN3239U	TOP LIMITE-DO-	-17°42'33,535806"	-48°36'21,071797"	22K	753923,297	8040359,738	8040090,88	754211,00	679,323	-12,27	691,593
33467	RN3239U	TOP LIMITE-DO-	-17°42'33,507680"	-48°36'21,026505"	22K	753924,643	8040360,586	8040091,74	754212,33	679,283	-12,27	691,553
33468	RN3239U	TOP LIMITE-DO-	-17°42'33,462613"	-48°36'20,954567"	22K	753926,781	8040361,945	8040093,13	754214,45	679,235	-12,27	691,505
33469	RN3239U	TOP LIMITE-DO-	-17°42'33,416015"	-48°36'20,877086"	22K	753929,083	8040363,349	8040094,57	754216,74	679,173	-12,27	691,443
33470	RN3239U	TOP LIMITE-DO-	-17°42'33,379276"	-48°36'20,816132"	22K	753930,894	8040364,456	8040095,70	754218,53	679,125	-12,27	691,395
33471	RN3239U	TOP LIMITE-DO-	-17°42'33,344641"	-48°36'20,759798"	22K	753932,568	8040365,5	8040096,76	754220,19	679,087	-12,27	691,357
33472	RN3239U	TOP LIMITE-DO-	-17°42'33,318087"	-48°36'20,715401"	22K	753933,887	8040366,3	8040097,58	754221,50	679,049	-12,27	691,319
33473	RN3239U	TOP LIMITE-DO-	-17°42'33,291417"	-48°36'20,672227"	22K	753935,17	8040367,104	8040098,40	754222,77	679,007	-12,27	691,277
33474	RN3239U	TOP LIMITE-DO-	-17°42'33,275304"	-48°36'20,646826"	22K	753935,925	8040367,59	8040098,90	754223,52	678,986	-12,27	691,256
33475	RN3239U	TOP LIMITE-DO-	-17°42'33,262263"	-48°36'20,622640"	22K	753936,643	8040367,982	8040099,30	754224,23	678,977	-12,27	691,247
33476	RN3239U	TOP LIMITE-DO-	-17°42'33,236158"	-48°36'20,580510"	22K	753937,895	8040368,769	8040100,10	754225,47	678,946	-12,27	691,216
33477	RN3239U	TOP LIMITE-DO-	-17°42'33,219065"	-48°36'20,554647"	22K	753938,664	8040369,285	8040100,63	754226,23	678,913	-12,27	691,183
33478	RN3239U	TOP LIMITE-DO-	-17°42'33,209034"	-48°36'20,534729"	22K	753939,255	8040369,586	8040100,94	754226,82	678,909	-12,27	691,179
33479	RN3239U	TOP LIMITE-DO-	-17°42'33,185919"	-48°36'20,497717"	22K	753940,355	8040370,283	8040101,65	754227,91	678,868	-12,27	691,138
33480	RN3239U	TOP LIMITE-DO-	-17°42'33,156976"	-48°36'20,446803"	22K	753941,867	8040371,154	8040102,54	754229,41	678,827	-12,27	691,097
33481	RN3239U	TOP LIMITE-DO-	-17°42'33,113429"	-48°36'20,374235"	22K	753944,023	8040372,466	8040103,88	754231,54	678,75	-12,27	691,02
33482	RN3239U	TOP LIMITE-DO-	-17°42'33,083351"	-48°36'20,323507"	22K	753945,53	8040373,372	8040104,81	754233,04	678,698	-12,27	690,968
33483	RN3239U	TOP LIMITE-DO-	-17°42'33,061639"	-48°36'20,289596"	22K	753946,538	8040374,027	8040105,48	754234,04	678,668	-12,27	690,938
33484	RN3239U	TOP LIMITE-DO-	-17°42'33,045874"	-48°36'20,263411"	22K	753947,316	8040374,502	8040105,96	754234,81	678,642	-12,27	690,912
33485	RN3239U	TOP LIMITE-DO-	-17°42'33,038159"	-48°36'20,249366"	22K	753947,733	8040374,734	8040106,20	754235,22	678,623	-12,27	690,893
33486	RN3239U	TOP LIMITE-DO-	-17°42'33,024329"	-48°36'20,224511"	22K	753948,471	8040375,15	8040106,63	754235,95	678,594	-12,27	690,864
33487	RN3239U	TOP LIMITE-DO-	-17°42'33,011965"	-48°36'20,205235"	22K	753949,044	8040375,523	8040107,01	754236,52	678,57	-12,27	690,84
33488	RN3239U	TOP LIMITE-DO-	-17°42'33,004912"	-48°36'20,197458"	22K	753949,276	8040375,737	8040107,23	754236,75	678,557	-12,27	690,827
33489	RN3239U	TOP LIMITE-DO-	-17°42'33,000210"	-48°36'20,187817"	22K	753949,562	8040375,878	8040107,37	754237,03	678,546	-12,27	690,816
33490	RN3239U	TOP LIMITE-DO-	-17°42'32,998458"	-48°36'20,180139"	22K	753949,789	8040375,929	8040107,43	754237,26	678,544	-12,27	690,814
33491	RN3239U	TOP LIMITE-DO-	-17°42'32,984255"	-48°36'20,159361"	22K	753950,407	8040376,358	8040107,86	754237,87	678,527	-12,27	690,797
33492	RN3239U	TOP LIMITE-DO-	-17°42'32,951467"	-48°36'20,107786"	22K	753951,94	8040377,347	8040108,87	754239,39	678,475	-12,27	690,745
33493	RN3239U	TOP LIMITE-DO-	-17°42'32,929447"	-48°36'20,069911"	22K	753953,065	8040378,01	8040109,55	754240,51	678,437	-12,27	690,707
33494	RN3239U	TOP LIMITE-DO-	-17°42'32,911908"	-48°36'20,042222"	22K	753953,888	8040378,539	8040110,09	754241,32	678,414	-12,27	690,684
33495	RN3239U	TOP LIMITE-DO-	-17°42'32,887820"	-48°36'20,002779"	22K	753955,06	8040379,265	8040110,83	754242,48	678,378	-12,27	690,648
33496	RN3239U	TOP LIMITE-DO-	-17°42'32,879073"	-48°36'19,986848"	22K	753955,533	8040379,528	8040111,10	754242,95	678,361	-12,27	690,631

33497	RN3239U	TOP LIMITE-DO-	-17°42'32,867643"	-48°36'19,966745"	22K	753956,13	8040379,872	8040111,45	754243,54	678,342	-12,27	690,612
33498	RN3239U	TOP LIMITE-DO-	-17°42'32,853806"	-48°36'19,946708"	22K	753956,726	8040380,29	8040111,88	754244,13	678,317	-12,27	690,587
33499	RN3239U	TOP LIMITE-DO-	-17°42'32,847399"	-48°36'19,933257"	22K	753957,125	8040380,482	8040112,08	754244,53	678,311	-12,27	690,581
33500	RN3239U	TOP LIMITE-DO-	-17°42'32,834359"	-48°36'19,909206"	22K	753957,839	8040380,874	8040112,48	754245,24	678,288	-12,27	690,558
33501	RN3239U	TOP LIMITE-DO-	-17°42'32,828873"	-48°36'19,893944"	22K	753958,291	8040381,037	8040112,65	754245,69	678,286	-12,27	690,556
33502	RN3239U	TOP LIMITE-DO-	-17°42'32,814998"	-48°36'19,881406"	22K	753958,666	8040381,459	8040113,07	754246,06	678,251	-12,27	690,521
33503	RN3239U	TOP LIMITE-DO-	-17°42'32,789521"	-48°36'19,837367"	22K	753959,974	8040382,226	8040113,86	754247,36	678,22	-12,27	690,49
33504	RN3239U	TOP LIMITE-DO-	-17°42'32,758240"	-48°36'19,784043"	22K	753961,558	8040383,168	8040114,82	754248,93	678,158	-12,27	690,428
33505	RN3239U	TOP LIMITE-DO-	-17°42'32,716302"	-48°36'19,707416"	22K	753963,833	8040384,429	8040116,11	754251,18	678,102	-12,27	690,372
33506	RN3239U	TOP LIMITE-DO-	-17°42'32,672886"	-48°36'19,634914"	22K	753965,987	8040385,737	8040117,45	754253,32	678,035	-12,27	690,305
33507	RN3239U	TOP LIMITE-DO-	-17°42'32,641009"	-48°36'19,580715"	22K	753967,597	8040386,697	8040118,43	754254,91	677,985	-12,27	690,255
33508	RN3239U	TOP LIMITE-DO-	-17°42'32,603926"	-48°36'19,520885"	22K	753969,375	8040387,815	8040119,57	754256,68	677,912	-12,27	690,182
33509	RN3239U	TOP LIMITE-DO-	-17°42'32,591871"	-48°36'19,500248"	22K	753969,988	8040388,178	8040119,95	754257,28	677,889	-12,27	690,159
33510	RN3239U	TOP LIMITE-DO-	-17°42'32,571208"	-48°36'19,459030"	22K	753971,211	8040388,798	8040120,58	754258,50	677,858	-12,27	690,128
33511	RN3239U	TOP LIMITE-DO-	-17°42'32,547199"	-48°36'19,418093"	22K	753972,427	8040389,521	8040121,32	754259,70	677,808	-12,27	690,078
33512	RN3239U	TOP LIMITE-DO-	-17°42'32,515605"	-48°36'19,365756"	22K	753973,982	8040390,473	8040122,29	754261,24	677,744	-12,27	690,014
33513	RN3239U	TOP LIMITE-DO-	-17°42'32,501847"	-48°36'19,341410"	22K	753974,705	8040390,887	8040122,72	754261,96	677,723	-12,27	689,993
33514	RN3239U	TOP LIMITE-DO-	-17°42'32,482213"	-48°36'19,309915"	22K	753975,641	8040391,479	8040123,32	754262,89	677,692	-12,27	689,962
33515	RN3239U	TOP LIMITE-DO-	-17°42'32,468839"	-48°36'19,290483"	22K	753976,219	8040391,883	8040123,74	754263,46	677,667	-12,27	689,937
33516	RN3239U	TOP LIMITE-DO-	-17°42'32,452880"	-48°36'19,267014"	22K	753976,917	8040392,365	8040124,23	754264,15	677,645	-12,27	689,915
33517	RN3239U	TOP LIMITE-DO-	-17°42'32,394449"	-48°36'19,171132"	22K	753979,766	8040394,126	8040126,03	754266,98	677,558	-12,27	689,828
33518	RN3239U	TOP LIMITE-DO-	-17°42'32,351711"	-48°36'19,098248"	22K	753981,931	8040395,413	8040127,34	754269,12	677,491	-12,27	689,761
33519	RN3239U	TOP LIMITE-DO-	-17°42'32,331203"	-48°36'19,064424"	22K	753982,936	8040396,031	8040127,97	754270,12	677,449	-12,27	689,719
33520	RN3239U	TOP LIMITE-DO-	-17°42'32,310851"	-48°36'19,027340"	22K	753984,037	8040396,643	8040128,60	754271,21	677,416	-12,27	689,686
33521	RN3239U	TOP LIMITE-DO-	-17°42'32,292224"	-48°36'18,995730"	22K	753984,976	8040397,204	8040129,17	754272,14	677,386	-12,27	689,656
33522	RN3239U	TOP LIMITE-DO-	-17°42'32,278926"	-48°36'18,211826"	22K	754008,087	8040397,319	8040129,61	754295,24	676,762	-12,27	689,032
33523	RN3239U	TOP LIMITE-DO-	-17°42'32,266453"	-48°36'18,210227"	22K	754008,139	8040397,702	8040129,99	754295,29	676,765	-12,27	689,035
33524	RN3239U	TOP LIMITE-DO-	-17°42'32,264247"	-48°36'18,946704"	22K	753986,432	8040398,046	8040130,04	754273,59	677,352	-12,27	689,622
33525	RN3239U	TOP LIMITE-DO-	-17°42'32,241528"	-48°36'18,907549"	22K	753987,595	8040398,73	8040130,74	754274,74	677,312	-12,27	689,582
33526	RN3239U	TOP LIMITE-DO-	-17°42'32,228364"	-48°36'18,201233"	22K	754008,419	8040398,87	8040131,16	754295,55	676,767	-12,27	689,037
33527	RN3239U	TOP LIMITE-DO-	-17°42'32,218758"	-48°36'18,197459"	22K	754008,534	8040399,164	8040131,46	754295,66	676,737	-12,27	689,007
33528	RN3239U	TOP LIMITE-DO-	-17°42'32,210917"	-48°36'18,197122"	22K	754008,547	8040399,405	8040131,70	754295,67	676,684	-12,27	688,954
33529	RN3239U	TOP LIMITE-DO-	-17°42'32,202534"	-48°36'18,197607"	22K	754008,536	8040399,663	8040131,96	754295,66	676,62	-12,27	688,89
33530	RN3239U	TOP LIMITE-DO-	-17°42'32,196227"	-48°36'18,200439"	22K	754008,455	8040399,858	8040132,15	754295,58	676,597	-12,27	688,867
33531	RN3239U	TOP LIMITE-DO-	-17°42'32,191387"	-48°36'18,203522"	22K	754008,366	8040400,008	8040132,30	754295,48	676,597	-12,27	688,867
33532	RN3239U	TOP LIMITE-DO-	-17°42'32,197137"	-48°36'18,832448"	22K	753989,826	8040400,067	8040132,10	754276,95	677,214	-12,27	689,484
33533	RN3239U	TOP LIMITE-DO-	-17°42'32,187148"	-48°36'18,207853"	22K	754008,24	8040400,14	8040132,43	754295,36	676,639	-12,27	688,909
33534	RN3239U	TOP LIMITE-DO-	-17°42'32,183125"	-48°36'18,205905"	22K	754008,299	8040400,263	8040132,55	754295,41	676,662	-12,27	688,932
33535	RN3239U	TOP LIMITE-DO-	-17°42'32,170282"	-48°36'18,198001"	22K	754008,537	8040400,655	8040132,95	754295,65	676,689	-12,27	688,959
33536	RN3239U	TOP LIMITE-DO-	-17°42'32,165767"	-48°36'18,777123"	22K	753991,469	8040401,011	8040133,07	754278,58	677,182	-12,27	689,452
33537	RN3239U	TOP LIMITE-DO-	-17°42'32,129955"	-48°36'18,714867"	22K	753993,318	8040402,089	8040134,17	754280,41	677,118	-12,27	689,388
33538	RN3239U	TOP LIMITE-DO-	-17°42'32,096350"	-48°36'18,657638"	22K	753995,018	8040403,101	8040135,21	754282,10	677,059	-12,27	689,329
33539	RN3239U	TOP LIMITE-DO-	-17°42'32,076422"	-48°36'18,620651"	22K	753996,116	8040403,7	8040135,82	754283,19	677,017	-12,27	689,287
33540	RN3239U	TOP LIMITE-DO-	-17°42'32,051774"	-48°36'18,580639"	22K	753997,305	8040404,443	8040136,58	754284,37	676,982	-12,27	689,252
33541	RN3239U	TOP LIMITE-DO-	-17°42'32,037874"	-48°36'18,555379"	22K	753998,055	8040404,861	8040137,01	754285,11	676,96	-12,27	689,23
33542	RN3239U	TOP LIMITE-DO-	-17°42'32,014721"	-48°36'18,512599"	22K	753999,325	8040405,557	8040137,72	754286,37	676,922	-12,27	689,192
33543	RN3239U	TOP LIMITE-DO-	-17°42'31,988184"	-48°36'18,467014"	22K	754000,679	8040406,356	8040138,54	754287,71	676,879	-12,27	689,149
33544	RN3239U	TOP LIMITE-DO-	-17°42'31,966765"	-48°36'18,430488"	22K	754001,764	8040407,001	8040139,20	754288,79	676,836	-12,27	689,106
33545	RN3239U	TOP LIMITE-DO-	-17°42'31,939800"	-48°36'18,381754"	22K	754003,211	8040407,812	8040140,03	754290,22	676,784	-12,27	689,054
33546	RN3239U	TOP LIMITE-DO-	-17°42'31,919344"	-48°36'18,346844"	22K	754004,248	8040408,428	8040140,66	754291,25	676,744	-12,27	689,014

33547	RN3239U	TOP LIMITE-DO-	-17°42'31,910658"	-48°36'18,327858"	22K	754004,811	8040408,688	8040140,93	754291,81	676,737	-12,27	689,007
33548	RN3239U	TOP LIMITE-DO-	-17°42'31,895566"	-48°36'18,306142"	22K	754005,457	8040409,144	8040141,39	754292,45	676,711	-12,27	688,981
33549	RN3239U	TOP LIMITE-DO-	-17°42'31,881175"	-48°36'18,280684"	22K	754006,213	8040409,577	8040141,83	754293,20	676,68	-12,27	688,95
33550	RN3239U	TOP LIMITE-DO-	-17°42'31,862566"	-48°36'18,247853"	22K	754007,188	8040410,137	8040142,41	754294,17	676,645	-12,27	688,915
33551	RN3239U	TOP LIMITE-DO-	-17°42'31,852544"	-48°36'18,228647"	22K	754007,758	8040410,438	8040142,72	754294,73	676,621	-12,27	688,891
33552	RN3239U	TOP LIMITE-DO-	-17°42'31,845153"	-48°36'18,211850"	22K	754008,256	8040410,659	8040142,94	754295,23	676,618	-12,27	688,888
33553	RN3239U	TOP LIMITE-DO-	-17°42'31,833273"	-48°36'18,194943"	22K	754008,759	8040411,018	8040143,31	754295,73	676,594	-12,27	688,864
33554	RN3239U	TOP LIMITE-DO-	-17°42'31,822775"	-48°36'18,176626"	22K	754009,303	8040411,334	8040143,63	754296,27	676,575	-12,27	688,845
33555	RN3239U	TOP LIMITE-DO-	-17°42'31,811944"	-48°36'18,157771"	22K	754009,863	8040411,66	8040143,97	754296,82	676,552	-12,27	688,822
33556	RN3239U	TOP LIMITE-DO-	-17°42'31,800408"	-48°36'18,139671"	22K	754010,401	8040412,008	8040144,32	754297,35	676,531	-12,27	688,801
33557	RN3239U	TOP LIMITE-DO-	-17°42'31,788767"	-48°36'18,115704"	22K	754011,112	8040412,357	8040144,68	754298,06	676,517	-12,27	688,787
33558	RN3239U	TOP LIMITE-DO-	-17°42'31,735238"	-48°36'18,027153"	22K	754013,743	8040413,97	8040146,33	754300,67	676,416	-12,27	688,686
33559	RN3239U	TOP LIMITE-DO-	-17°42'31,713693"	-48°36'17,990900"	22K	754014,82	8040414,619	8040146,99	754301,74	676,387	-12,27	688,657
33560	RN3239U	TOP LIMITE-DO-	-17°42'31,690976"	-48°36'17,951982"	22K	754015,976	8040415,303	8040147,69	754302,88	676,34	-12,27	688,61
33561	RN3239U	TOP LIMITE-DO-	-17°42'31,669425"	-48°36'17,917867"	22K	754016,99	8040415,953	8040148,35	754303,89	676,303	-12,27	688,573
33562	RN3239U	TOP LIMITE-DO-	-17°42'31,645390"	-48°36'17,877474"	22K	754018,19	8040416,677	8040149,09	754305,08	676,278	-12,27	688,548
33563	RN3239U	TOP LIMITE-DO-	-17°42'31,625812"	-48°36'17,842552"	22K	754019,227	8040417,266	8040149,70	754306,10	676,247	-12,27	688,517
33564	RN3239U	TOP LIMITE-DO-	-17°42'31,616565"	-48°36'17,825541"	22K	754019,732	8040417,544	8040149,98	754306,61	676,224	-12,27	688,494
33565	RN3239U	TOP LIMITE-DO-	-17°42'31,612801"	-48°36'17,818195"	22K	754019,95	8040417,657	8040150,10	754306,82	676,219	-12,27	688,489
33566	RN3239U	TOP LIMITE-DO-	-17°42'31,609956"	-48°36'17,811549"	22K	754020,147	8040417,742	8040150,19	754307,02	676,222	-12,27	688,492
33567	RN3239U	TOP LIMITE-DO-	-17°42'31,607271"	-48°36'17,807412"	22K	754020,27	8040417,823	8040150,27	754307,14	676,222	-12,27	688,492
33568	RN3239U	TOP LIMITE-DO-	-17°42'31,598945"	-48°36'17,799278"	22K	754020,513	8040418,076	8040150,52	754307,38	676,203	-12,27	688,473
33569	RN3239U	TOP LIMITE-DO-	-17°42'31,580931"	-48°36'17,769933"	22K	754021,385	8040418,619	8040151,08	754308,24	676,174	-12,27	688,444
33570	RN3239U	TOP LIMITE-DO-	-17°42'31,563466"	-48°36'17,737630"	22K	754022,344	8040419,144	8040151,62	754309,19	676,149	-12,27	688,419
33571	RN3239U	TOP LIMITE-DO-	-17°42'31,540646"	-48°36'17,700851"	22K	754023,437	8040419,832	8040152,32	754310,28	676,113	-12,27	688,383
33572	RN3239U	TOP LIMITE-DO-	-17°42'31,526188"	-48°36'17,677871"	22K	754024,12	8040420,268	8040152,77	754310,95	676,091	-12,27	688,361
33573	RN3239U	TOP LIMITE-DO-	-17°42'31,515269"	-48°36'17,659729"	22K	754024,659	8040420,597	8040153,10	754311,49	676,067	-12,27	688,337
33574	RN3239U	TOP LIMITE-DO-	-17°42'31,498476"	-48°36'17,629214"	22K	754025,565	8040421,102	8040153,62	754312,39	676,039	-12,27	688,309
33575	RN3239U	TOP LIMITE-DO-	-17°42'31,477902"	-48°36'17,597936"	22K	754026,495	8040421,723	8040154,25	754313,31	675,996	-12,27	688,266
33576	RN3239U	TOP LIMITE-DO-	-17°42'31,469570"	-48°36'17,581320"	22K	754026,988	8040421,973	8040154,51	754313,80	675,995	-12,27	688,265
33577	RN3239U	TOP LIMITE-DO-	-17°42'31,464068"	-48°36'17,570096"	22K	754027,321	8040422,138	8040154,68	754314,13	675,992	-12,27	688,262
33578	RN3239U	TOP LIMITE-DO-	-17°42'31,454240"	-48°36'17,556113"	22K	754027,737	8040422,435	8040154,98	754314,54	675,969	-12,27	688,239
33579	RN3239U	TOP LIMITE-DO-	-17°42'31,446852"	-48°36'17,544879"	22K	754028,071	8040422,658	8040155,21	754314,87	675,95	-12,27	688,22
33580	RN3239U	TOP LIMITE-DO-	-17°42'31,437812"	-48°36'17,528850"	22K	754028,547	8040422,93	8040155,49	754315,34	675,938	-12,27	688,208
33581	RN3239U	TOP LIMITE-DO-	-17°42'31,428645"	-48°36'17,510414"	22K	754029,094	8040423,205	8040155,77	754315,89	675,935	-12,27	688,205
33582	RN3239U	TOP LIMITE-DO-	-17°42'31,426238"	-48°36'17,505018"	22K	754029,254	8040423,277	8040155,84	754316,04	675,926	-12,27	688,196
33583	RN3239U	TOP LIMITE-DO-	-17°42'31,420308"	-48°36'17,496038"	22K	754029,521	8040423,456	8040156,03	754316,31	675,908	-12,27	688,178
33584	RN3239U	TOP LIMITE-DO-	-17°42'31,416905"	-48°36'17,489026"	22K	754029,729	8040423,558	8040156,13	754316,52	675,912	-12,27	688,182
33585	RN3239U	TOP LIMITE-DO-	-17°42'31,410590"	-48°36'17,480459"	22K	754029,984	8040423,749	8040156,33	754316,77	675,904	-12,27	688,174
33586	RN3239U	TOP LIMITE-DO-	-17°42'31,400672"	-48°36'17,464441"	22K	754030,46	8040424,048	8040156,63	754317,24	675,883	-12,27	688,153
33587	RN3239U	TOP LIMITE-DO-	-17°42'31,394807"	-48°36'17,452747"	22K	754030,807	8040424,224	8040156,81	754317,58	675,876	-12,27	688,146
33588	RN3239U	TOP LIMITE-DO-	-17°42'31,382793"	-48°36'17,435536"	22K	754031,319	8040424,587	8040157,18	754318,09	675,855	-12,27	688,125
33589	RN3239U	TOP LIMITE-DO-	-17°42'31,377896"	-48°36'17,428578"	22K	754031,526	8040424,735	8040157,33	754318,30	675,837	-12,27	688,107
33590	RN3239U	TOP LIMITE-DO-	-17°42'31,372127"	-48°36'17,414134"	22K	754031,954	8040424,907	8040157,51	754318,72	675,848	-12,27	688,118
33591	RN3239U	TOP LIMITE-DO-	-17°42'31,361301"	-48°36'17,392972"	22K	754032,582	8040425,232	8040157,84	754319,34	675,832	-12,27	688,102
33592	RN3239U	TOP LIMITE-DO-	-17°42'31,354142"	-48°36'17,381905"	22K	754032,911	8040425,448	8040158,06	754319,67	675,828	-12,27	688,098
33593	RN3239U	TOP LIMITE-DO-	-17°42'31,347825"	-48°36'17,370488"	22K	754033,25	8040425,638	8040158,26	754320,01	675,822	-12,27	688,092
33594	RN3239U	TOP LIMITE-DO-	-17°42'31,340463"	-48°36'17,353418"	22K	754033,756	8040425,858	8040158,49	754320,51	675,814	-12,27	688,084
33595	RN3239U	TOP LIMITE-DO-	-17°42'31,330698"	-48°36'17,336585"	22K	754034,256	8040426,152	8040158,79	754321,01	675,792	-12,27	688,062
33596	RN3239U	TOP LIMITE-DO-	-17°42'31,317238"	-48°36'17,312743"	22K	754034,964	8040426,557	8040159,20	754321,71	675,777	-12,27	688,047

33597	RN3239U	TOP LIMITE-DO-	-17°42'31,300294"	-48°36'17,283147"	22K	754035,843	8040427,067	8040159,72	754322,58	675,749	-12,27	688,019
33598	RN3239U	TOP LIMITE-DO-	-17°42'31,288263"	-48°36'17,261899"	22K	754036,474	8040427,429	8040160,09	754323,20	675,726	-12,27	687,996
33599	RN3239U	TOP LIMITE-DO-	-17°42'31,270054"	-48°36'17,229944"	22K	754037,423	8040427,977	8040160,65	754324,15	675,701	-12,27	687,971
33600	RN3239U	TOP LIMITE-DO-	-17°42'31,256566"	-48°36'17,206476"	22K	754038,12	8040428,383	8040161,07	754324,84	675,669	-12,27	687,939
33601	RN3239U	TOP LIMITE-DO-	-17°42'31,235098"	-48°36'17,171206"	22K	754039,168	8040429,03	8040161,73	754325,88	675,645	-12,27	687,915
33602	RN3239U	TOP LIMITE-DO-	-17°42'31,206247"	-48°36'17,122497"	22K	754040,615	8040429,899	8040162,62	754327,31	675,597	-12,27	687,867
33603	RN3239U	TOP LIMITE-DO-	-17°42'31,189921"	-48°36'17,095606"	22K	754041,414	8040430,391	8040163,12	754328,10	675,572	-12,27	687,842
33604	RN3239U	TOP LIMITE-DO-	-17°42'31,177634"	-48°36'17,074633"	22K	754042,037	8040430,761	8040163,50	754328,72	675,553	-12,27	687,823
33605	RN3239U	TOP LIMITE-DO-	-17°42'31,170245"	-48°36'17,060719"	22K	754042,45	8040430,983	8040163,73	754329,13	675,542	-12,27	687,812
33606	RN3239U	TOP LIMITE-DO-	-17°42'31,160165"	-48°36'17,044738"	22K	754042,925	8040431,287	8040164,04	754329,60	675,527	-12,27	687,797
33607	RN3239U	TOP LIMITE-DO-	-17°42'31,149443"	-48°36'17,026730"	22K	754043,46	8040431,61	8040164,37	754330,13	675,513	-12,27	687,783
33608	RN3239U	TOP LIMITE-DO-	-17°42'31,144038"	-48°36'17,018116"	22K	754043,716	8040431,773	8040164,53	754330,38	675,504	-12,27	687,774
33609	RN3239U	TOP LIMITE-DO-	-17°42'31,132661"	-48°36'16,997131"	22K	754044,339	8040432,115	8040164,89	754331,00	675,493	-12,27	687,763
33610	RN3239U	TOP LIMITE-DO-	-17°42'31,115165"	-48°36'16,970324"	22K	754045,136	8040432,643	8040165,42	754331,79	675,462	-12,27	687,732
33611	RN3239U	TOP LIMITE-DO-	-17°42'31,107330"	-48°36'16,957094"	22K	754045,529	8040432,879	8040165,67	754332,18	675,453	-12,27	687,723
33612	RN3239U	TOP LIMITE-DO-	-17°42'31,102923"	-48°36'16,947687"	22K	754045,808	8040433,011	8040165,80	754332,46	675,444	-12,27	687,714
33613	RN3239U	TOP LIMITE-DO-	-17°42'31,096605"	-48°36'16,936202"	22K	754046,149	8040433,201	8040166,00	754332,80	675,438	-12,27	687,708
33614	RN3239U	TOP LIMITE-DO-	-17°42'31,089796"	-48°36'16,924520"	22K	754046,496	8040433,406	8040166,21	754333,14	675,422	-12,27	687,692
33615	RN3239U	TOP LIMITE-DO-	-17°42'31,076179"	-48°36'16,901122"	22K	754047,191	8040433,816	8040166,62	754333,83	675,401	-12,27	687,671
33616	RN3239U	TOP LIMITE-DO-	-17°42'31,062733"	-48°36'16,878400"	22K	754047,866	8040434,221	8040167,04	754334,50	675,375	-12,27	687,645
33617	RN3239U	TOP LIMITE-DO-	-17°42'31,044776"	-48°36'16,848409"	22K	754048,757	8040434,762	8040167,59	754335,38	675,347	-12,27	687,617
33618	RN3239U	TOP LIMITE-DO-	-17°42'31,014245"	-48°36'16,797993"	22K	754050,255	8040435,682	8040168,53	754336,87	675,301	-12,27	687,571
33619	RN3239U	TOP LIMITE-DO-	-17°42'30,998402"	-48°36'16,770722"	22K	754051,065	8040436,159	8040169,02	754337,67	675,268	-12,27	687,538
33620	RN3239U	TOP LIMITE-DO-	-17°42'30,972262"	-48°36'16,728356"	22K	754052,324	8040436,947	8040169,82	754338,92	675,216	-12,27	687,486
33621	RN3239U	TOP LIMITE-DO-	-17°42'30,957126"	-48°36'16,703010"	22K	754053,077	8040437,403	8040170,29	754339,66	675,198	-12,27	687,468
33622	RN3239U	TOP LIMITE-DO-	-17°42'30,934882"	-48°36'16,665511"	22K	754054,191	8040438,073	8040170,98	754340,77	675,168	-12,27	687,438
33623	RN3239U	TOP LIMITE-DO-	-17°42'30,921701"	-48°36'16,643226"	22K	754054,853	8040438,47	8040171,38	754341,43	675,143	-12,27	687,413
33624	RN3239U	TOP LIMITE-DO-	-17°42'30,909406"	-48°36'16,621541"	22K	754055,497	8040438,84	8040171,76	754342,06	675,124	-12,27	687,394
33625	RN3239U	TOP LIMITE-DO-	-17°42'30,890224"	-48°36'16,589803"	22K	754056,44	8040439,418	8040172,35	754343,00	675,084	-12,27	687,354
33626	RN3239U	TOP LIMITE-DO-	-17°42'30,877063"	-48°36'16,566534"	22K	754057,131	8040439,814	8040172,76	754343,68	675,061	-12,27	687,331
33627	RN3239U	TOP LIMITE-DO-	-17°42'30,870323"	-48°36'16,552408"	22K	754057,55	8040440,016	8040172,96	754344,10	675,056	-12,27	687,326
33628	RN3239U	TOP LIMITE-DO-	-17°42'30,859118"	-48°36'16,532167"	22K	754058,151	8040440,353	8040173,31	754344,70	675,044	-12,27	687,314
33629	RN3239U	TOP LIMITE-DO-	-17°42'30,845464"	-48°36'16,511144"	22K	754058,776	8040440,765	8040173,73	754345,32	674,993	-12,27	687,263
33630	RN3239U	TOP LIMITE-DO-	-17°42'30,827230"	-48°36'16,479733"	22K	754059,709	8040441,314	8040174,29	754346,24	674,978	-12,27	687,248
33631	RN3239U	TOP LIMITE-DO-	-17°42'30,815535"	-48°36'16,456682"	22K	754060,393	8040441,665	8040174,65	754346,92	674,971	-12,27	687,241
33632	RN3239U	TOP LIMITE-DO-	-17°42'30,790294"	-48°36'16,416034"	22K	754061,601	8040442,426	8040175,43	754348,12	674,923	-12,27	687,193
33633	RN3239U	TOP LIMITE-DO-	-17°42'30,768458"	-48°36'16,377240"	22K	754062,753	8040443,083	8040176,10	754349,26	674,888	-12,27	687,158
33634	RN3239U	TOP LIMITE-DO-	-17°42'30,753757"	-48°36'16,350328"	22K	754063,552	8040443,525	8040176,55	754350,05	674,884	-12,27	687,154
33635	RN3239U	TOP LIMITE-DO-	-17°42'30,741659"	-48°36'16,328843"	22K	754064,19	8040443,889	8040176,93	754350,68	674,858	-12,27	687,128
33636	RN3239U	TOP LIMITE-DO-	-17°42'30,712975"	-48°36'16,283220"	22K	754065,546	8040444,754	8040177,81	754352,03	674,786	-12,27	687,056
33637	RN3239U	TOP LIMITE-DO-	-17°42'30,695113"	-48°36'16,252991"	22K	754066,444	8040445,292	8040178,36	754352,92	674,783	-12,27	687,053
33638	RN3239U	TOP LIMITE-DO-	-17°42'30,673995"	-48°36'16,214493"	22K	754067,587	8040445,927	8040179,01	754354,05	674,764	-12,27	687,034
33639	RN3239U	TOP LIMITE-DO-	-17°42'30,657759"	-48°36'16,186956"	22K	754068,405	8040446,416	8040179,51	754354,86	674,737	-12,27	687,007
33640	RN3239U	TOP LIMITE-DO-	-17°42'30,641366"	-48°36'16,159999"	22K	754069,206	8040446,91	8040180,02	754355,66	674,707	-12,27	686,977
33641	RN3239U	TOP LIMITE-DO-	-17°42'30,620735"	-48°36'16,124073"	22K	754070,273	8040447,531	8040180,65	754356,71	674,695	-12,27	686,965
33642	RN3239U	TOP LIMITE-DO-	-17°42'30,602302"	-48°36'16,092393"	22K	754071,214	8040448,086	8040181,22	754357,65	674,663	-12,27	686,933
33643	RN3239U	TOP LIMITE-DO-	-17°42'30,583862"	-48°36'16,060136"	22K	754072,172	8040448,641	8040181,79	754358,60	674,618	-12,27	686,888
33644	RN3239U	TOP LIMITE-DO-	-17°42'30,575272"	-48°36'16,041047"	22K	754072,738	8040448,898	8040182,05	754359,16	674,609	-12,27	686,879
33645	RN3239U	TOP LIMITE-DO-	-17°42'30,567631"	-48°36'16,027714"	22K	754073,134	8040449,128	8040182,29	754359,55	674,609	-12,27	686,879
33646	RN3239U	TOP LIMITE-DO-	-17°42'30,559986"	-48°36'16,016789"	22K	754073,459	8040449,359	8040182,52	754359,87	674,592	-12,27	686,862

33647	RN3239U	TOP LIMITE-DO-	-17°42'30,543503"	-48°36'15,993022"	22K	754074,166	8040449,857	8040183,03	754360,57	674,548	-12,27	686,818
33648	RN3239U	TOP LIMITE-DO-	-17°42'30,519343"	-48°36'15,950358"	22K	754075,433	8040450,584	8040183,77	754361,83	674,532	-12,27	686,802
33649	RN3239U	TOP LIMITE-DO-	-17°42'30,499885"	-48°36'15,914654"	22K	754076,493	8040451,169	8040184,37	754362,88	674,453	-12,27	686,723
33650	RN3239U	TOP LIMITE-DO-	-17°42'30,487978"	-48°36'15,892827"	22K	754077,141	8040451,527	8040184,74	754363,53	674,463	-12,27	686,733
33651	RN3239U	TOP LIMITE-DO-	-17°42'30,469491"	-48°36'15,867390"	22K	754077,898	8040452,086	8040185,31	754364,27	674,428	-12,27	686,698
33652	RN3239U	TOP LIMITE-DO-	-17°42'30,454434"	-48°36'15,845877"	22K	754078,538	8040452,541	8040185,77	754364,91	674,396	-12,27	686,666
33653	RN3239U	TOP LIMITE-DO-	-17°42'30,437203"	-48°36'15,816827"	22K	754079,401	8040453,06	8040186,30	754365,76	674,367	-12,27	686,637
33654	RN3239U	TOP LIMITE-DO-	-17°42'30,419520"	-48°36'15,785307"	22K	754080,337	8040453,592	8040186,85	754366,69	674,336	-12,27	686,606
33655	RN3239U	TOP LIMITE-DO-	-17°42'30,388651"	-48°36'15,736489"	22K	754081,788	8040454,523	8040187,80	754368,13	674,277	-12,27	686,547
33656	RN3239U	TOP LIMITE-DO-	-17°42'30,377953"	-48°36'15,720482"	22K	754082,264	8040454,846	8040188,13	754368,60	674,248	-12,27	686,518
33657	RN3239U	TOP LIMITE-DO-	-17°42'30,371418"	-48°36'15,709916"	22K	754082,578	8040455,043	8040188,33	754368,91	674,246	-12,27	686,516
33658	RN3239U	TOP LIMITE-DO-	-17°42'30,368373"	-48°36'15,702832"	22K	754082,788	8040455,134	8040188,42	754369,12	674,237	-12,27	686,507
33659	RN3239U	TOP LIMITE-DO-	-17°42'30,362536"	-48°36'15,693512"	22K	754083,065	8040455,31	8040188,60	754369,40	674,216	-12,27	686,486
33660	RN3239U	TOP LIMITE-DO-	-17°42'30,355487"	-48°36'15,686073"	22K	754083,287	8040455,524	8040188,82	754369,61	674,182	-12,27	686,452
33661	RN3239U	TOP LIMITE-DO-	-17°42'30,346852"	-48°36'15,671260"	22K	754083,727	8040455,784	8040189,08	754370,05	674,163	-12,27	686,433
33662	RN3239U	TOP LIMITE-DO-	-17°42'30,341286"	-48°36'15,660138"	22K	754084,057	8040455,951	8040189,26	754370,38	674,158	-12,27	686,428
33663	RN3239U	TOP LIMITE-DO-	-17°42'30,337047"	-48°36'15,651170"	22K	754084,323	8040456,078	8040189,39	754370,64	674,168	-12,27	686,438
33664	RN3239U	TOP LIMITE-DO-	-17°42'30,331472"	-48°36'15,644595"	22K	754084,519	8040456,247	8040189,56	754370,84	674,148	-12,27	686,418
33665	RN3239U	TOP LIMITE-DO-	-17°42'30,325708"	-48°36'15,635918"	22K	754084,777	8040456,421	8040189,74	754371,09	674,128	-12,27	686,398
33666	RN3239U	TOP LIMITE-DO-	-17°42'30,316744"	-48°36'15,620804"	22K	754085,226	8040456,691	8040190,01	754371,54	674,116	-12,27	686,386
33667	RN3239U	TOP LIMITE-DO-	-17°42'30,310586"	-48°36'15,609113"	22K	754085,573	8040456,876	8040190,20	754371,88	674,119	-12,27	686,389
33668	RN3239U	TOP LIMITE-DO-	-17°42'30,292385"	-48°36'15,577803"	22K	754086,503	8040457,424	8040190,76	754372,80	674,083	-12,27	686,353
33669	RN3239U	TOP LIMITE-DO-	-17°42'30,266099"	-48°36'15,534149"	22K	754087,8	8040458,216	8040191,57	754374,09	674,067	-12,27	686,337
33670	RN3239U	TOP LIMITE-DO-	-17°42'30,244942"	-48°36'15,500402"	22K	754088,803	8040458,854	8040192,22	754375,08	674,004	-12,27	686,274
33671	RN3239U	TOP LIMITE-DO-	-17°42'30,228810"	-48°36'15,476155"	22K	754089,524	8040459,341	8040192,72	754375,80	673,993	-12,27	686,263
33672	RN3239U	TOP LIMITE-DO-	-17°42'30,215119"	-48°36'15,449365"	22K	754090,319	8040459,752	8040193,14	754376,59	673,978	-12,27	686,248
33673	RN3239U	TOP LIMITE-DO-	-17°42'30,202189"	-48°36'15,426331"	22K	754091,003	8040460,141	8040193,54	754377,26	673,957	-12,27	686,227
33674	RN3239U	TOP LIMITE-DO-	-17°42'30,190775"	-48°36'15,407619"	22K	754091,559	8040460,485	8040193,89	754377,81	673,919	-12,27	686,189
33675	RN3239U	TOP LIMITE-DO-	-17°42'30,181711"	-48°36'15,389589"	22K	754092,094	8040460,757	8040194,17	754378,35	673,925	-12,27	686,195
33676	RN3239U	TOP LIMITE-DO-	-17°42'30,171316"	-48°36'15,374494"	22K	754092,543	8040461,071	8040194,49	754378,79	673,907	-12,27	686,177
33677	RN3239U	TOP LIMITE-DO-	-17°42'30,169343"	-48°36'15,370008"	22K	754092,676	8040461,13	8040194,55	754378,92	673,904	-12,27	686,174
33678	RN3239U	TOP LIMITE-DO-	-17°42'30,168526"	-48°36'15,364319"	22K	754092,844	8040461,153	8040194,58	754379,09	673,925	-12,27	686,195
33679	RN3239U	TOP LIMITE-DO-	-17°42'30,160530"	-48°36'15,356622"	22K	754093,074	8040461,396	8040194,82	754379,32	673,89	-12,27	686,16
33680	RN3239U	TOP LIMITE-DO-	-17°42'30,158655"	-48°36'15,352135"	22K	754093,207	8040461,452	8040194,88	754379,45	673,898	-12,27	686,168
33681	RN3239U	TOP LIMITE-DO-	-17°42'30,146732"	-48°36'15,334346"	22K	754093,736	8040461,812	8040195,25	754379,97	673,873	-12,27	686,143
33682	RN3239U	TOP LIMITE-DO-	-17°42'30,132665"	-48°36'15,308748"	22K	754094,496	8040462,235	8040195,68	754380,73	673,837	-12,27	686,107
33683	RN3239U	TOP LIMITE-DO-	-17°42'30,117187"	-48°36'15,279404"	22K	754095,367	8040462,7	8040196,16	754381,59	673,827	-12,27	686,097
33684	RN3239U	TOP LIMITE-DO-	-17°42'30,106228"	-48°36'15,263332"	22K	754095,845	8040463,031	8040196,49	754382,06	673,795	-12,27	686,065
33685	RN3239U	TOP LIMITE-DO-	-17°42'30,095419"	-48°36'15,246241"	22K	754096,353	8040463,357	8040196,83	754382,57	673,782	-12,27	686,052
33686	RN3239U	TOP LIMITE-DO-	-17°42'30,089099"	-48°36'15,234620"	22K	754096,698	8040463,547	8040197,02	754382,91	673,783	-12,27	686,053
33687	RN3239U	TOP LIMITE-DO-	-17°42'30,085728"	-48°36'15,224860"	22K	754096,987	8040463,647	8040197,13	754383,20	673,783	-12,27	686,053
33688	RN3239U	TOP LIMITE-DO-	-17°42'30,078120"	-48°36'15,216955"	22K	754097,223	8040463,878	8040197,36	754383,43	673,763	-12,27	686,033
33689	RN3239U	TOP LIMITE-DO-	-17°42'30,071540"	-48°36'15,202623"	22K	754097,648	8040464,075	8040197,56	754383,85	673,753	-12,27	686,023
33690	RN3239U	TOP LIMITE-DO-	-17°42'30,060768"	-48°36'15,183225"	22K	754098,224	8040464,399	8040197,89	754384,42	673,747	-12,27	686,017
33691	RN3239U	TOP LIMITE-DO-	-17°42'30,052638"	-48°36'15,175156"	22K	754098,465	8040464,646	8040198,15	754384,66	673,723	-12,27	685,993
33692	RN3239U	TOP LIMITE-DO-	-17°42'30,045953"	-48°36'15,157637"	22K	754098,984	8040464,845	8040198,35	754385,18	673,713	-12,27	685,983
33693	RN3239U	TOP LIMITE-DO-	-17°42'30,029593"	-48°36'15,130645"	22K	754099,786	8040465,338	8040198,85	754385,97	673,682	-12,27	685,952
33694	RN3239U	TOP LIMITE-DO-	-17°42'30,016368"	-48°36'15,107377"	22K	754100,477	8040465,736	8040199,26	754386,66	673,683	-12,27	685,953
33695	RN3239U	TOP LIMITE-DO-	-17°42'30,012181"	-48°36'15,105364"	22K	754100,538	8040465,864	8040199,39	754386,72	673,667	-12,27	685,937
33696	RN3239U	TOP LIMITE-DO-	-17°42'30,002435"	-48°36'15,087410"	22K	754101,071	8040466,157	8040199,69	754387,25	673,653	-12,27	685,923

33697	RN3239U	TOP LIMITE-DO-	-17°42'29,985787"	-48°36'15,058183"	22K	754101,939	8040466,658	8040200,20	754388,11	673,634	-12,27	685,904
33698	RN3239U	TOP LIMITE-DO-	-17°42'29,966714"	-48°36'15,030006"	22K	754102,777	8040467,234	8040200,79	754388,94	673,607	-12,27	685,877
33699	RN3239U	TOP LIMITE-DO-	-17°42'29,963023"	-48°36'15,020623"	22K	754103,055	8040467,344	8040200,91	754389,21	673,607	-12,27	685,877
33700	RN3239U	TOP LIMITE-DO-	-17°42'29,953325"	-48°36'15,001312"	22K	754103,628	8040467,635	8040201,20	754389,78	673,598	-12,27	685,868
33701	RN3239U	TOP LIMITE-DO-	-17°42'29,953335"	-48°36'15,012813"	22K	754103,289	8040467,639	8040201,20	754389,44	673,578	-12,27	685,848
33702	RN3239U	TOP LIMITE-DO-	-17°42'29,937268"	-48°36'14,977878"	22K	754104,325	8040468,12	8040201,70	754390,47	673,577	-12,27	685,847
33703	RN3239U	TOP LIMITE-DO-	-17°42'29,930340"	-48°36'14,967046"	22K	754104,647	8040468,329	8040201,91	754390,79	673,558	-12,27	685,828
33704	RN3239U	TOP LIMITE-DO-	-17°42'29,925033"	-48°36'14,963859"	22K	754104,743	8040468,491	8040202,07	754390,88	673,548	-12,27	685,818
33705	RN3239U	TOP LIMITE-DO-	-17°42'29,923316"	-48°36'14,959031"	22K	754104,886	8040468,542	8040202,13	754391,03	673,551	-12,27	685,821
33706	RN3239U	TOP LIMITE-DO-	-17°42'29,923101"	-48°36'14,962731"	22K	754104,777	8040468,55	8040202,13	754390,92	673,548	-12,27	685,818
33707	RN3239U	TOP LIMITE-DO-	-17°42'29,907905"	-48°36'14,929821"	22K	754105,753	8040469,005	8040202,60	754391,89	673,538	-12,27	685,808
33708	RN3239U	TOP LIMITE-DO-	-17°42'29,896074"	-48°36'14,906263"	22K	754106,452	8040469,36	8040202,97	754392,58	673,532	-12,27	685,802
33709	RN3239U	TOP LIMITE-DO-	-17°42'29,889023"	-48°36'14,898690"	22K	754106,678	8040469,574	8040203,18	754392,80	673,519	-12,27	685,789
33710	RN3239U	TOP LIMITE-DO-	-17°42'29,877154"	-48°36'14,874691"	22K	754107,39	8040469,93	8040203,55	754393,51	673,503	-12,27	685,773
33711	RN3239U	TOP LIMITE-DO-	-17°42'29,868447"	-48°36'14,859303"	22K	754107,847	8040470,192	8040203,82	754393,96	673,499	-12,27	685,769
33712	RN3239U	TOP LIMITE-DO-	-17°42'29,849564"	-48°36'14,828069"	22K	754108,775	8040470,761	8040204,40	754394,88	673,483	-12,27	685,753
33713	RN3239U	TOP LIMITE-DO-	-17°42'29,830311"	-48°36'14,793109"	22K	754109,813	8040471,34	8040204,99	754395,91	673,458	-12,27	685,728
33714	RN3239U	TOP LIMITE-DO-	-17°42'29,809913"	-48°36'14,762982"	22K	754110,709	8040471,956	8040205,62	754396,80	673,438	-12,27	685,708
33715	RN3239U	TOP LIMITE-DO-	-17°42'29,789274"	-48°36'14,723799"	22K	754111,872	8040472,576	8040206,26	754397,95	673,409	-12,27	685,679
33716	RN3239U	TOP LIMITE-DO-	-17°42'29,778033"	-48°36'14,705900"	22K	754112,404	8040472,915	8040206,60	754398,48	673,398	-12,27	685,668
33717	RN3239U	TOP LIMITE-DO-	-17°42'29,768358"	-48°36'14,688488"	22K	754112,921	8040473,206	8040206,90	754398,99	673,383	-12,27	685,653
33718	RN3239U	TOP LIMITE-DO-	-17°42'29,757559"	-48°36'14,664204"	22K	754113,641	8040473,529	8040207,23	754399,71	673,383	-12,27	685,653
33719	RN3239U	TOP LIMITE-DO-	-17°42'29,756536"	-48°36'14,673615"	22K	754113,364	8040473,564	8040207,26	754399,43	673,368	-12,27	685,638
33720	RN3239U	TOP LIMITE-DO-	-17°42'29,752311"	-48°36'14,655182"	22K	754113,909	8040473,687	8040207,39	754399,97	673,373	-12,27	685,643
33721	RN3239U	TOP LIMITE-DO-	-17°42'29,738414"	-48°36'14,630125"	22K	754114,653	8040474,105	8040207,82	754400,71	673,359	-12,27	685,629
33722	RN3239U	TOP LIMITE-DO-	-17°42'29,704594"	-48°36'14,571304"	22K	754116,4	8040475,123	8040208,86	754402,45	673,316	-12,27	685,586
33723	RN3239U	TOP LIMITE-DO-	-17°42'29,675378"	-48°36'14,521990"	22K	754117,865	8040476,003	8040209,76	754403,90	673,276	-12,27	685,546
33724	RN3239U	TOP LIMITE-DO-	-17°42'29,655526"	-48°36'14,485952"	22K	754118,935	8040476,6	8040210,38	754404,96	673,257	-12,27	685,527
33725	RN3239U	TOP LIMITE-DO-	-17°42'29,626600"	-48°36'14,436430"	22K	754120,406	8040477,471	8040211,27	754406,42	673,222	-12,27	685,492
33726	RN3239U	TOP LIMITE-DO-	-17°42'29,607338"	-48°36'14,400791"	22K	754121,464	8040478,05	8040211,86	754407,47	673,202	-12,27	685,472
33727	RN3239U	TOP LIMITE-DO-	-17°42'29,584463"	-48°36'14,359569"	22K	754122,688	8040478,738	8040212,56	754408,68	673,182	-12,27	685,452
33728	RN3239U	TOP LIMITE-DO-	-17°42'29,549733"	-48°36'14,292720"	22K	754124,672	8040479,781	8040213,63	754410,65	673,163	-12,27	685,433
33729	RN3239U	TOP LIMITE-DO-	-17°42'29,527355"	-48°36'14,254850"	22K	754125,797	8040480,455	8040214,32	754411,77	673,128	-12,27	685,398
33730	RN3239U	TOP LIMITE-DO-	-17°42'29,502671"	-48°36'14,219894"	22K	754126,837	8040481,201	8040215,08	754412,79	673,087	-12,27	685,357
33731	RN3239U	TOP LIMITE-DO-	-17°42'29,482676"	-48°36'14,190813"	22K	754127,702	8040481,805	8040215,70	754413,65	673,063	-12,27	685,333
33732	RN3239U	TOP LIMITE-DO-	-17°42'29,476956"	-48°36'14,185698"	22K	754127,855	8040481,979	8040215,87	754413,80	673,052	-12,27	685,322
33733	RN3239U	TOP LIMITE-DO-	-17°42'29,473994"	-48°36'14,177459"	22K	754128,099	8040482,067	8040215,97	754414,04	673,048	-12,27	685,318
33734	RN3239U	TOP LIMITE-DO-	-17°42'29,458894"	-48°36'14,149840"	22K	754128,919	8040482,521	8040216,43	754414,86	673,016	-12,27	685,286
33735	RN3239U	TOP LIMITE-DO-	-17°42'29,432180"	-48°36'14,111043"	22K	754130,073	8040483,328	8040217,25	754416,00	672,983	-12,27	685,253
33736	RN3239U	TOP LIMITE-DO-	-17°42'29,418699"	-48°36'14,082860"	22K	754130,909	8040483,732	8040217,67	754416,83	672,968	-12,27	685,238
33737	RN3239U	TOP LIMITE-DO-	-17°42'29,412197"	-48°36'14,069647"	22K	754131,301	8040483,927	8040217,87	754417,22	672,969	-12,27	685,239
33738	RN3239U	TOP LIMITE-DO-	-17°42'29,397077"	-48°36'14,042978"	22K	754132,093	8040484,382	8040218,33	754418,01	672,953	-12,27	685,223
33739	RN3239U	TOP LIMITE-DO-	-17°42'29,389727"	-48°36'14,032253"	22K	754132,412	8040484,604	8040218,56	754418,32	672,934	-12,27	685,204
33740	RN3239U	TOP LIMITE-DO-	-17°42'29,378262"	-48°36'14,009301"	22K	754133,093	8040484,948	8040218,91	754419,00	672,921	-12,27	685,191
33741	RN3239U	TOP LIMITE-DO-	-17°42'29,370973"	-48°36'13,992876"	22K	754133,58	8040485,166	8040219,14	754419,48	672,919	-12,27	685,189
33742	RN3239U	TOP LIMITE-DO-	-17°42'29,365968"	-48°36'13,990465"	22K	754133,653	8040485,319	8040219,29	754419,55	672,909	-12,27	685,179
33743	RN3239U	TOP LIMITE-DO-	-17°42'29,363667"	-48°36'13,985780"	22K	754133,792	8040485,388	8040219,36	754419,69	672,904	-12,27	685,174
33744	RN3239U	TOP LIMITE-DO-	-17°42'29,346692"	-48°36'13,961646"	22K	754134,51	8040485,901	8040219,89	754420,40	672,869	-12,27	685,139
33745	RN3239U	TOP LIMITE-DO-	-17°42'29,284186"	-48°36'13,859679"	22K	754137,54	8040487,785	8040221,81	754423,40	672,795	-12,27	685,065
33746	RN3239U	TOP LIMITE-DO-	-17°42'29,215749"	-48°36'13,745882"	22K	754140,921	8040489,847	8040223,92	754426,75	672,722	-12,27	684,992

33747	RN3239U	TOP LIMITE-DO-	-17°42'29,161989"	-48°36'13,654451"	22K	754143,637	8040491,466	8040225,57	754429,45	672,668	-12,27	684,938
33748	RN3239U	TOP LIMITE-DO-	-17°42'29,089446"	-48°36'13,532024"	22K	754147,274	8040493,651	8040227,81	754433,05	672,568	-12,27	684,838
33749	RN3239U	TOP LIMITE-DO-	-17°42'29,011571"	-48°36'13,390940"	22K	754151,463	8040495,993	8040230,21	754437,21	672,493	-12,27	684,763
33750	RN3239U	TOP LIMITE-DO-	-17°42'28,911578"	-48°36'13,220023"	22K	754156,54	8040499,004	8040233,29	754442,24	672,376	-12,27	684,646
33751	RN3239U	TOP LIMITE-DO-	-17°42'28,849144"	-48°36'13,110591"	22K	754159,79	8040500,883	8040235,21	754445,46	672,333	-12,27	684,603
33752	RN3239U	TOP LIMITE-DO-	-17°42'28,770135"	-48°36'12,977902"	22K	754163,732	8040503,263	8040237,64	754449,37	672,275	-12,27	684,545
33753	RN3239U	TOP LIMITE-DO-	-17°42'28,707688"	-48°36'12,867418"	22K	754167,013	8040505,142	8040239,56	754452,63	672,242	-12,27	684,512
33754	RN3239U	TOP LIMITE-DO-	-17°42'28,666875"	-48°36'12,792440"	22K	754169,239	8040506,369	8040240,82	754454,83	672,222	-12,27	684,492
33755	RN3239U	TOP LIMITE-DO-	-17°42'28,638693"	-48°36'12,777242"	22K	754169,698	8040507,23	8040241,69	754455,28	672,197	-12,27	684,467
33756	RN3239U	TOP LIMITE-DO-	-17°42'28,607838"	-48°36'12,734904"	22K	754170,958	8040508,163	8040242,64	754456,53	672,214	-12,27	684,484
33757	RN3239U	TOP LIMITE-DO-	-17°42'27,614137"	-48°36'10,387973"	22K	754240,524	8040537,842	8040273,26	754525,66	671,664	-12,27	683,934
33758	RN3239U	TOP LIMITE-DO-	-17°42'27,593711"	-48°36'10,376879"	22K	754240,859	8040538,466	8040273,89	754525,99	671,701	-12,27	683,971
33759	RN3239U	TOP LIMITE-DO-	-17°42'27,588729"	-48°36'10,368328"	22K	754241,113	8040538,616	8040274,04	754526,24	671,702	-12,27	683,972
33760	RN3239U	TOP LIMITE-DO-	-17°42'27,584930"	-48°36'10,355418"	22K	754241,495	8040538,728	8040274,16	754526,62	671,687	-12,27	683,957
33761	RN3239U	TOP LIMITE-DO-	-17°42'27,575502"	-48°36'10,336918"	22K	754242,044	8040539,011	8040274,45	754527,16	671,676	-12,27	683,946
33762	RN3239U	TOP LIMITE-DO-	-17°42'27,568695"	-48°36'10,328086"	22K	754242,307	8040539,217	8040274,66	754527,42	671,683	-12,27	683,953
33763	RN3239U	TOP LIMITE-DO-	-17°42'27,550396"	-48°36'10,294063"	22K	754243,317	8040539,767	8040275,22	754528,43	671,672	-12,27	683,942
33764	RN3239U	TOP LIMITE-DO-	-17°42'27,523376"	-48°36'10,246247"	22K	754244,737	8040540,58	8040276,05	754529,83	671,661	-12,27	683,931
33765	RN3239U	TOP LIMITE-DO-	-17°42'27,495020"	-48°36'10,192782"	22K	754246,324	8040541,432	8040276,93	754531,41	671,634	-12,27	683,904
33766	RN3239U	TOP LIMITE-DO-	-17°42'27,487796"	-48°36'10,179070"	22K	754246,731	8040541,649	8040277,15	754531,81	671,628	-12,27	683,898
33767	RN3239U	TOP LIMITE-DO-	-17°42'27,476158"	-48°36'10,165993"	22K	754247,121	8040542,002	8040277,51	754532,20	671,646	-12,27	683,916
33768	RN3239U	TOP LIMITE-DO-	-17°42'27,465315"	-48°36'10,148801"	22K	754247,632	8040542,329	8040277,84	754532,70	671,655	-12,27	683,925
33769	RN3239U	TOP LIMITE-DO-	-17°42'27,437202"	-48°36'10,096622"	22K	754249,181	8040543,174	8040278,71	754534,24	671,627	-12,27	683,897
33770	RN3239U	TOP LIMITE-DO-	-17°42'27,402359"	-48°36'10,036594"	22K	754250,964	8040544,223	8040279,78	754536,01	671,621	-12,27	683,891
33771	RN3239U	TOP LIMITE-DO-	-17°42'27,381465"	-48°36'10,005795"	22K	754251,88	8040544,854	8040280,42	754536,92	671,639	-12,27	683,909
33772	RN3239U	TOP LIMITE-DO-	-17°42'27,297741"	-48°36'09,865061"	22K	754256,061	8040547,376	8040283,00	754541,06	671,619	-12,27	683,889
33773	RN3239U	TOP LIMITE-DO-	-17°42'27,267304"	-48°36'09,811692"	22K	754257,646	8040548,292	8040283,94	754542,63	671,602	-12,27	683,872
33774	RN3239U	TOP LIMITE-DO-	-17°42'27,219352"	-48°36'09,729888"	22K	754260,076	8040549,736	8040285,42	754545,04	671,596	-12,27	683,866
33775	RN3239U	TOP LIMITE-DO-	-17°42'27,180096"	-48°36'09,662658"	22K	754262,073	8040550,918	8040286,63	754547,02	671,586	-12,27	683,856
33776	RN3239U	TOP LIMITE-DO-	-17°42'27,151176"	-48°36'09,613646"	22K	754263,529	8040551,789	8040287,52	754548,46	671,585	-12,27	683,855
33777	RN3239U	TOP LIMITE-DO-	-17°42'27,112742"	-48°36'09,549798"	22K	754265,426	8040552,947	8040288,70	754550,35	671,563	-12,27	683,833
33778	RN3239U	TOP LIMITE-DO-	-17°42'27,107982"	-48°36'09,546095"	22K	754265,537	8040553,092	8040288,85	754550,45	671,566	-12,27	683,836
33779	RN3239U	TOP LIMITE-DO-	-17°42'27,102397"	-48°36'09,544066"	22K	754265,599	8040553,263	8040289,02	754550,51	671,575	-12,27	683,845
33780	RN3239U	TOP LIMITE-DO-	-17°42'27,098717"	-48°36'09,538280"	22K	754265,771	8040553,374	8040289,13	754550,68	671,588	-12,27	683,858
33781	RN3239U	TOP LIMITE-DO-	-17°42'27,094554"	-48°36'09,530227"	22K	754266,01	8040553,499	8040289,26	754550,92	671,574	-12,27	683,844
33782	RN3239U	TOP LIMITE-DO-	-17°42'27,093803"	-48°36'09,524639"	22K	754266,175	8040553,52	8040289,28	754551,09	671,571	-12,27	683,841
33783	RN3239U	TOP LIMITE-DO-	-17°42'26,664249"	-48°36'09,382698"	22K	754270,527	8040566,677	8040302,49	754555,26	671,602	-12,27	683,872
33784	RN3239U	TOP LIMITE-DO-	-17°42'26,660884"	-48°36'09,392140"	22K	754270,25	8040566,784	8040302,60	754554,98	671,606	-12,27	683,876
33785	RN3239U	TOP LIMITE-DO-	-17°42'26,652059"	-48°36'09,353751"	22K	754271,385	8040567,041	8040302,87	754556,11	671,586	-12,27	683,856
33786	RN3239U	TOP LIMITE-DO-	-17°42'26,650228"	-48°36'09,334302"	22K	754271,959	8040567,09	8040302,93	754556,68	671,606	-12,27	683,876
33787	RN3239U	TOP LIMITE-DO-	-17°42'26,643501"	-48°36'09,313289"	22K	754272,581	8040567,289	8040303,13	754557,30	671,603	-12,27	683,873
33788	RN3239U	TOP LIMITE-DO-	-17°42'26,593465"	-48°36'09,236601"	22K	754274,861	8040568,799	8040304,67	754559,56	671,606	-12,27	683,876
33789	RN3239U	TOP LIMITE-DO-	-17°42'26,557118"	-48°36'09,175915"	22K	754276,664	8040569,894	8040305,79	754561,35	671,622	-12,27	683,892
33790	RN3239U	TOP LIMITE-DO-	-17°42'26,504721"	-48°36'09,086944"	22K	754279,307	8040571,472	8040307,41	754563,97	671,622	-12,27	683,892
33791	RN3239U	TOP LIMITE-DO-	-17°42'26,486681"	-48°36'09,058143"	22K	754280,163	8040572,016	8040307,96	754564,81	671,632	-12,27	683,902
33792	RN3239U	TOP LIMITE-DO-	-17°42'26,459198"	-48°36'09,004361"	22K	754281,759	8040572,841	8040308,81	754566,40	671,637	-12,27	683,907
33793	RN3239U	TOP LIMITE-DO-	-17°42'26,408301"	-48°36'08,923784"	22K	754284,154	8040574,376	8040310,38	754568,77	671,643	-12,27	683,913
33794	RN3239U	TOP LIMITE-DO-	-17°42'26,375360"	-48°36'08,867700"	22K	754285,82	8040575,368	8040311,39	754570,42	671,647	-12,27	683,917
33795	RN3239U	TOP LIMITE-DO-	-17°42'26,322715"	-48°36'08,779784"	22K	754288,432	8040576,954	8040313,01	754573,01	671,652	-12,27	683,922
33796	RN3239U	TOP LIMITE-DO-	-17°42'26,308268"	-48°36'08,754972"	22K	754289,169	8040577,389	8040313,46	754573,74	671,657	-12,27	683,927

33797	RN3239U	TOP LIMITE-DO-	-17°42'26,258246"	-48°36'08,668819"	22K	754291,728	8040578,895	8040315,00	754576,28	671,672	-12,27	683,942
33798	RN3239U	TOP LIMITE-DO-	-17°42'26,210097"	-48°36'08,586882"	22K	754294,162	8040580,345	8040316,48	754578,69	671,693	-12,27	683,963
33799	RN3239U	TOP LIMITE-DO-	-17°42'26,181455"	-48°36'08,539392"	22K	754295,573	8040581,208	8040317,36	754580,09	671,703	-12,27	683,973
33800	RN3239U	TOP LIMITE-DO-	-17°42'26,133297"	-48°36'08,454097"	22K	754298,106	8040582,657	8040318,85	754582,60	671,708	-12,27	683,978
33801	RN3239U	TOP LIMITE-DO-	-17°42'26,099776"	-48°36'08,398462"	22K	754299,759	8040583,667	8040319,88	754584,24	671,724	-12,27	683,994
33802	RN3239U	TOP LIMITE-DO-	-17°42'26,053828"	-48°36'08,318362"	22K	754302,138	8040585,05	8040321,29	754586,60	671,739	-12,27	684,009
33803	RN3239U	TOP LIMITE-DO-	-17°42'26,008658"	-48°36'08,240796"	22K	754304,442	8040586,41	8040322,68	754588,89	671,748	-12,27	684,018
33804	RN3239U	TOP LIMITE-DO-	-17°42'25,952983"	-48°36'08,144336"	22K	754307,307	8040588,086	8040324,40	754591,73	671,772	-12,27	684,042
33805	RN3239U	TOP LIMITE-DO-	-17°42'25,883938"	-48°36'08,028785"	22K	754310,74	8040590,166	8040326,53	754595,13	671,789	-12,27	684,059
33806	RN3239U	TOP LIMITE-DO-	-17°42'25,830418"	-48°36'07,938437"	22K	754313,424	8040591,778	8040328,17	754597,79	671,803	-12,27	684,073
33807	RN3239U	TOP LIMITE-DO-	-17°42'25,783552"	-48°36'07,857739"	22K	754315,821	8040593,189	8040329,62	754600,17	671,822	-12,27	684,092
33808	RN3239U	TOP LIMITE-DO-	-17°42'25,747234"	-48°36'07,794101"	22K	754317,711	8040594,282	8040330,74	754602,04	671,832	-12,27	684,102
33809	RN3239U	TOP LIMITE-DO-	-17°42'25,711604"	-48°36'07,150143"	22K	754336,706	8040595,136	8040331,85	754621,02	671,918	-12,27	684,188
33810	RN3239U	TOP LIMITE-DO-	-17°42'25,711181"	-48°36'07,150149"	22K	754336,706	8040595,149	8040331,86	754621,02	671,918	-12,27	684,188
33811	RN3239U	TOP LIMITE-DO-	-17°42'25,695269"	-48°36'07,122608"	22K	754337,524	8040595,628	8040332,35	754621,83	671,928	-12,27	684,198
33812	RN3239U	TOP LIMITE-DO-	-17°42'25,699831"	-48°36'07,712052"	22K	754320,148	8040595,709	8040332,20	754604,46	671,847	-12,27	684,117
33813	RN3239U	TOP LIMITE-DO-	-17°42'25,650149"	-48°36'07,043719"	22K	754339,867	8040596,986	8040333,74	754624,15	671,936	-12,27	684,206
33814	RN3239U	TOP LIMITE-DO-	-17°42'25,643512"	-48°36'07,616144"	22K	754322,997	8040597,405	8040333,93	754607,28	671,851	-12,27	684,121
33815	RN3239U	TOP LIMITE-DO-	-17°42'25,611911"	-48°36'06,987943"	22K	754341,526	8040598,141	8040334,92	754625,80	671,952	-12,27	684,222
33816	RN3239U	TOP LIMITE-DO-	-17°42'25,526911"	-48°36'06,836031"	22K	754346,037	8040600,698	8040337,54	754630,27	671,979	-12,27	684,249
33817	RN3239U	TOP LIMITE-DO-	-17°42'25,495939"	-48°36'07,364777"	22K	754330,464	8040601,849	8040338,47	754614,69	671,873	-12,27	684,143
33818	RN3239U	TOP LIMITE-DO-	-17°42'25,453578"	-48°36'06,710223"	22K	754349,774	8040602,906	8040339,80	754633,97	672,002	-12,27	684,272
33819	RN3239U	TOP LIMITE-DO-	-17°42'25,371846"	-48°36'06,572958"	22K	754353,852	8040605,368	8040342,31	754638,02	672,03	-12,27	684,3
33820	RN3239U	TOP LIMITE-DO-	-17°42'25,324074"	-48°36'06,489930"	22K	754356,318	8040606,806	8040343,78	754640,46	672,044	-12,27	684,314
33821	RN3239U	TOP LIMITE-DO-	-17°42'25,301879"	-48°36'07,034437"	22K	754340,277	8040607,693	8040344,45	754624,42	671,922	-12,27	684,192
33822	RN3239U	TOP LIMITE-DO-	-17°42'25,270879"	-48°36'06,982840"	22K	754341,81	8040608,627	8040345,40	754625,94	671,937	-12,27	684,207
33823	RN3239U	TOP LIMITE-DO-	-17°42'25,231434"	-48°36'06,335474"	22K	754360,907	8040609,597	8040346,64	754645,01	672,084	-12,27	684,354
33824	RN3239U	TOP LIMITE-DO-	-17°42'25,229365"	-48°36'06,911739"	22K	754343,922	8040609,877	8040346,68	754628,03	671,958	-12,27	684,228
33825	RN3239U	TOP LIMITE-DO-	-17°42'25,165833"	-48°36'06,803002"	22K	754347,152	8040611,79	8040348,64	754631,23	671,986	-12,27	684,256
33826	RN3239U	TOP LIMITE-DO-	-17°42'25,147834"	-48°36'06,197046"	22K	754365,02	8040612,116	8040349,21	754649,09	672,117	-12,27	684,387
33827	RN3239U	TOP LIMITE-DO-	-17°42'25,089842"	-48°36'06,097293"	22K	754367,983	8040613,862	8040351,00	754652,03	672,127	-12,27	684,397
33828	RN3239U	TOP LIMITE-DO-	-17°42'25,094020"	-48°36'06,679175"	22K	754350,83	8040613,952	8040350,85	754634,88	672,023	-12,27	684,293
33829	RN3239U	TOP LIMITE-DO-	-17°42'25,075539"	-48°36'06,646309"	22K	754351,806	8040614,508	8040351,42	754635,85	672,028	-12,27	684,298
33830	RN3239U	TOP LIMITE-DO-	-17°42'25,058911"	-48°36'06,618676"	22K	754352,627	8040615,009	8040351,93	754636,66	672,041	-12,27	684,311
33831	RN3239U	TOP LIMITE-DO-	-17°42'25,011259"	-48°36'06,534901"	22K	754355,115	8040616,443	8040353,40	754639,13	672,048	-12,27	684,318
33832	RN3239U	TOP LIMITE-DO-	-17°42'25,004085"	-48°36'05,949903"	22K	754372,361	8040616,444	8040353,64	754656,37	672,147	-12,27	684,417
33833	RN3239U	TOP LIMITE-DO-	-17°42'24,998428"	-48°36'06,511934"	22K	754355,797	8040616,829	8040353,80	754639,80	672,057	-12,27	684,327
33834	RN3239U	TOP LIMITE-DO-	-17°42'24,987566"	-48°36'06,493249"	22K	754356,352	8040617,156	8040354,13	754640,35	672,049	-12,27	684,319
33835	RN3239U	TOP LIMITE-DO-	-17°42'24,951659"	-48°36'06,433948"	22K	754358,114	8040618,238	8040355,24	754642,10	672,058	-12,27	684,328
33836	RN3239U	TOP LIMITE-DO-	-17°42'24,920423"	-48°36'05,801095"	22K	754376,78	8040618,961	8040356,21	754660,75	672,155	-12,27	684,425
33837	RN3239U	TOP LIMITE-DO-	-17°42'24,924365"	-48°36'06,390274"	22K	754359,412	8040619,061	8040356,08	754643,39	672,052	-12,27	684,322
33838	RN3239U	TOP LIMITE-DO-	-17°42'24,913334"	-48°36'06,368369"	22K	754360,062	8040619,392	8040356,42	754644,03	672,064	-12,27	684,334
33839	RN3239U	TOP LIMITE-DO-	-17°42'24,893011"	-48°36'06,331015"	22K	754361,171	8040620,003	8040357,04	754645,13	672,072	-12,27	684,342
33840	RN3239U	TOP LIMITE-DO-	-17°42'24,862643"	-48°36'06,280665"	22K	754362,667	8040620,918	8040357,98	754646,62	672,079	-12,27	684,349
33841	RN3239U	TOP LIMITE-DO-	-17°42'24,850224"	-48°36'05,676331"	22K	754380,485	8040621,073	8040358,38	754664,42	672,18	-12,27	684,45
33842	RN3239U	TOP LIMITE-DO-	-17°42'24,829024"	-48°36'06,222317"	22K	754364,4	8040621,93	8040359,01	754648,33	672,077	-12,27	684,347
33843	RN3239U	TOP LIMITE-DO-	-17°42'24,772042"	-48°36'06,125367"	22K	754367,28	8040623,646	8040360,77	754651,19	672,093	-12,27	684,363
33844	RN3239U	TOP LIMITE-DO-	-17°42'24,762353"	-48°36'05,531616"	22K	754384,785	8040623,721	8040361,08	754668,69	672,205	-12,27	684,475
33845	RN3239U	TOP LIMITE-DO-	-17°42'24,702521"	-48°36'06,008193"	22K	754370,761	8040625,74	8040362,91	754654,64	672,106	-12,27	684,376
33846	RN3239U	TOP LIMITE-DO-	-17°42'24,678757"	-48°36'05,388133"	22K	754389,047	8040626,238	8040363,66	754672,91	672,222	-12,27	684,492

33847	RN3239U	TOP LIMITE-DO-	-17°42'24,660306"	-48°36'05,935609"	22K	754372,917	8040627,011	8040364,21	754656,78	672,093	-12,27	684,363
33848	RN3239U	TOP LIMITE-DO-	-17°42'24,640908"	-48°36'05,318918"	22K	754391,102	8040627,376	8040364,82	754674,95	672,231	-12,27	684,501
33849	RN3239U	TOP LIMITE-DO-	-17°42'24,640437"	-48°36'05,900896"	22K	754373,948	8040627,609	8040364,82	754657,80	672,112	-12,27	684,382
33850	RN3239U	TOP LIMITE-DO-	-17°42'24,593317"	-48°36'05,234837"	22K	754393,599	8040628,808	8040366,29	754677,43	672,233	-12,27	684,503
33851	RN3239U	TOP LIMITE-DO-	-17°42'24,582665"	-48°36'05,797815"	22K	754377,009	8040629,347	8040366,60	754660,84	672,122	-12,27	684,392
33852	RN3239U	TOP LIMITE-DO-	-17°42'24,549606"	-48°36'05,740105"	22K	754378,723	8040630,342	8040367,62	754662,54	672,129	-12,27	684,399
33853	RN3239U	TOP LIMITE-DO-	-17°42'24,541289"	-48°36'05,152171"	22K	754396,056	8040630,377	8040367,89	754679,86	672,271	-12,27	684,541
33854	RN3239U	TOP LIMITE-DO-	-17°42'24,492586"	-48°36'05,072854"	22K	754398,413	8040631,845	8040369,39	754682,20	672,281	-12,27	684,551
33855	RN3239U	TOP LIMITE-DO-	-17°42'24,491910"	-48°36'05,643334"	22K	754381,598	8040632,08	8040369,39	754665,39	672,127	-12,27	684,397
33856	RN3239U	TOP LIMITE-DO-	-17°42'24,458002"	-48°36'05,587908"	22K	754383,245	8040633,102	8040370,44	754667,02	672,128	-12,27	684,398
33857	RN3239U	TOP LIMITE-DO-	-17°42'24,440448"	-48°36'04,986493"	22K	754400,979	8040633,416	8040371,00	754684,74	672,295	-12,27	684,565
33858	RN3239U	TOP LIMITE-DO-	-17°42'24,396424"	-48°36'04,914883"	22K	754403,107	8040634,743	8040372,35	754686,85	672,309	-12,27	684,579
33859	RN3239U	TOP LIMITE-DO-	-17°42'24,382800"	-48°36'05,460836"	22K	754387,02	8040635,367	8040372,75	754670,76	672,168	-12,27	684,438
33860	RN3239U	TOP LIMITE-DO-	-17°42'24,362804"	-48°36'04,859148"	22K	754404,763	8040635,756	8040373,39	754688,49	672,323	-12,27	684,593
33861	RN3239U	TOP LIMITE-DO-	-17°42'24,346496"	-48°36'04,831172"	22K	754405,594	8040636,247	8040373,89	754689,32	672,329	-12,27	684,599
33862	RN3239U	TOP LIMITE-DO-	-17°42'24,333119"	-48°36'04,803462"	22K	754406,416	8040636,648	8040374,30	754690,13	672,323	-12,27	684,593
33863	RN3239U	TOP LIMITE-DO-	-17°42'24,320118"	-48°36'04,782601"	22K	754407,036	8040637,04	8040374,70	754690,75	672,332	-12,27	684,602
33864	RN3239U	TOP LIMITE-DO-	-17°42'24,318841"	-48°36'05,346438"	22K	754390,417	8040637,291	8040374,72	754674,13	672,222	-12,27	684,492
33865	RN3239U	TOP LIMITE-DO-	-17°42'24,307873"	-48°36'04,767802"	22K	754407,477	8040637,411	8040375,08	754691,18	672,343	-12,27	684,613
33866	RN3239U	TOP LIMITE-DO-	-17°42'24,305771"	-48°36'05,327987"	22K	754390,966	8040637,686	8040375,13	754674,67	672,202	-12,27	684,472
33867	RN3239U	TOP LIMITE-DO-	-17°42'24,293088"	-48°36'04,749950"	22K	754408,009	8040637,859	8040375,53	754691,71	672,355	-12,27	684,625
33868	RN3239U	TOP LIMITE-DO-	-17°42'24,290192"	-48°36'04,744492"	22K	754408,171	8040637,946	8040375,62	754691,87	672,351	-12,27	684,621
33869	RN3239U	TOP LIMITE-DO-	-17°42'24,289388"	-48°36'05,296415"	22K	754391,903	8040638,178	8040375,63	754675,60	672,213	-12,27	684,483
33870	RN3239U	TOP LIMITE-DO-	-17°42'24,281918"	-48°36'04,719293"	22K	754408,917	8040638,191	8040375,88	754692,61	672,347	-12,27	684,617
33871	RN3239U	TOP LIMITE-DO-	-17°42'24,271171"	-48°36'04,691311"	22K	754409,746	8040638,511	8040376,21	754693,43	672,347	-12,27	684,617
33872	RN3239U	TOP LIMITE-DO-	-17°42'24,258322"	-48°36'04,666987"	22K	754410,468	8040638,897	8040376,60	754694,15	672,346	-12,27	684,616
33873	RN3239U	TOP LIMITE-DO-	-17°42'24,246943"	-48°36'04,648479"	22K	754411,018	8040639,24	8040376,95	754694,70	672,358	-12,27	684,628
33874	RN3239U	TOP LIMITE-DO-	-17°42'24,245651"	-48°36'05,219068"	22K	754394,2	8040639,494	8040376,98	754677,88	672,228	-12,27	684,498
33875	RN3239U	TOP LIMITE-DO-	-17°42'24,224677"	-48°36'04,614476"	22K	754412,029	8040639,912	8040377,64	754695,70	672,368	-12,27	684,638
33876	RN3239U	TOP LIMITE-DO-	-17°42'24,228085"	-48°36'05,189175"	22K	754395,088	8040640,023	8040377,52	754678,76	672,237	-12,27	684,507
33877	RN3239U	TOP LIMITE-DO-	-17°42'24,210312"	-48°36'04,593802"	22K	754412,644	8040640,346	8040378,08	754696,31	672,37	-12,27	684,64
33878	RN3239U	TOP LIMITE-DO-	-17°42'24,198578"	-48°36'04,575536"	22K	754413,187	8040640,7	8040378,44	754696,84	672,376	-12,27	684,646
33879	RN3239U	TOP LIMITE-DO-	-17°42'24,185262"	-48°36'04,542228"	22K	754414,174	8040641,097	8040378,85	754697,83	672,387	-12,27	684,657
33880	RN3239U	TOP LIMITE-DO-	-17°42'24,189500"	-48°36'05,123600"	22K	754397,036	8040641,185	8040378,71	754680,69	672,242	-12,27	684,512
33881	RN3239U	TOP LIMITE-DO-	-17°42'24,166129"	-48°36'05,084386"	22K	754398,201	8040641,889	8040379,43	754681,85	672,253	-12,27	684,523
33882	RN3239U	TOP LIMITE-DO-	-17°42'24,156082"	-48°36'04,487927"	22K	754415,786	8040641,974	8040379,75	754699,42	672,393	-12,27	684,663
33883	RN3239U	TOP LIMITE-DO-	-17°42'24,132178"	-48°36'04,447669"	22K	754416,982	8040642,694	8040380,49	754700,61	672,402	-12,27	684,672
33884	RN3239U	TOP LIMITE-DO-	-17°42'24,138144"	-48°36'05,037397"	22K	754399,597	8040642,732	8040380,29	754683,23	672,232	-12,27	684,502
33885	RN3239U	TOP LIMITE-DO-	-17°42'24,121766"	-48°36'05,003621"	22K	754400,599	8040643,223	8040380,79	754684,23	672,27	-12,27	684,54
33886	RN3239U	TOP LIMITE-DO-	-17°42'24,097707"	-48°36'04,391504"	22K	754418,651	8040643,733	8040381,55	754702,26	672,417	-12,27	684,687
33887	RN3239U	TOP LIMITE-DO-	-17°42'24,089618"	-48°36'04,953939"	22K	754402,076	8040644,193	8040381,78	754685,69	672,267	-12,27	684,537
33888	RN3239U	TOP LIMITE-DO-	-17°42'24,069206"	-48°36'04,342215"	22K	754420,115	8040644,591	8040382,43	754703,72	672,438	-12,27	684,708
33889	RN3239U	TOP LIMITE-DO-	-17°42'24,060378"	-48°36'04,905372"	22K	754403,519	8040645,074	8040382,68	754687,12	672,274	-12,27	684,544
33890	RN3239U	TOP LIMITE-DO-	-17°42'24,041933"	-48°36'04,297625"	22K	754421,44	8040645,413	8040383,27	754705,03	672,453	-12,27	684,723
33891	RN3239U	TOP LIMITE-DO-	-17°42'24,036346"	-48°36'04,862639"	22K	754404,788	8040645,797	8040383,42	754688,38	672,28	-12,27	684,55
33892	RN3239U	TOP LIMITE-DO-	-17°42'24,017135"	-48°36'04,261348"	22K	754422,519	8040646,162	8040384,03	754706,10	672,463	-12,27	684,733
33893	RN3239U	TOP LIMITE-DO-	-17°42'24,011818"	-48°36'04,251988"	22K	754422,797	8040646,322	8040384,19	754706,37	672,476	-12,27	684,746
33894	RN3239U	TOP LIMITE-DO-	-17°42'24,010310"	-48°36'04,245663"	22K	754422,984	8040646,366	8040384,24	754706,56	672,469	-12,27	684,739
33895	RN3239U	TOP LIMITE-DO-	-17°42'24,005179"	-48°36'03,926689"	22K	754432,388	8040646,404	8040384,41	754715,96	672,52	-12,27	684,79
33896	RN3239U	TOP LIMITE-DO-	-17°42'24,006591"	-48°36'04,241981"	22K	754423,094	8040646,479	8040384,36	754706,67	672,467	-12,27	684,737

33897	RN3239U	TOP LIMITE-DO-	-17°42'24,012607"	-48°36'04,825195"	22K	754405,901	8040646,513	8040384,15	754689,48	672,274	-12,27	684,544
33898	RN3239U	TOP LIMITE-DO-	-17°42'23,994783"	-48°36'04,231010"	22K	754423,422	8040646,838	8040384,72	754706,99	672,475	-12,27	684,745
33899	RN3239U	TOP LIMITE-DO-	-17°42'23,982314"	-48°36'03,958138"	22K	754431,47	8040647,119	8040385,11	754715,03	672,497	-12,27	684,767
33900	RN3239U	TOP LIMITE-DO-	-17°42'23,983685"	-48°36'04,211582"	22K	754423,999	8040647,172	8040385,06	754707,56	672,478	-12,27	684,748
33901	RN3239U	TOP LIMITE-DO-	-17°42'23,978270"	-48°36'03,962534"	22K	754431,342	8040647,245	8040385,23	754714,90	672,515	-12,27	684,785
33902	RN3239U	TOP LIMITE-DO-	-17°42'23,978112"	-48°36'04,202564"	22K	754424,267	8040647,34	8040385,23	754707,83	672,476	-12,27	684,746
33903	RN3239U	TOP LIMITE-DO-	-17°42'23,974151"	-48°36'03,963403"	22K	754431,318	8040647,372	8040385,36	754714,88	672,477	-12,27	684,747
33904	RN3239U	TOP LIMITE-DO-	-17°42'23,974699"	-48°36'04,759135"	22K	754407,863	8040647,654	8040385,32	754691,43	672,294	-12,27	684,564
33905	RN3239U	TOP LIMITE-DO-	-17°42'23,967055"	-48°36'04,194399"	22K	754424,512	8040647,677	8040385,57	754708,07	672,499	-12,27	684,769
33906	RN3239U	TOP LIMITE-DO-	-17°42'23,961727"	-48°36'03,971167"	22K	754431,094	8040647,757	8040385,74	754714,65	672,515	-12,27	684,785
33907	RN3239U	TOP LIMITE-DO-	-17°42'23,955988"	-48°36'03,977859"	22K	754430,899	8040647,936	8040385,92	754714,45	672,508	-12,27	684,778
33908	RN3239U	TOP LIMITE-DO-	-17°42'23,947034"	-48°36'03,990192"	22K	754430,539	8040648,216	8040386,19	754714,09	672,484	-12,27	684,754
33909	RN3239U	TOP LIMITE-DO-	-17°42'23,949282"	-48°36'04,179572"	22K	754424,956	8040648,218	8040386,12	754708,51	672,508	-12,27	684,778
33910	RN3239U	TOP LIMITE-DO-	-17°42'23,946992"	-48°36'04,167796"	22K	754425,304	8040648,284	8040386,19	754708,85	672,498	-12,27	684,768
33911	RN3239U	TOP LIMITE-DO-	-17°42'23,940405"	-48°36'03,995878"	22K	754430,374	8040648,422	8040386,40	754713,92	672,499	-12,27	684,769
33912	RN3239U	TOP LIMITE-DO-	-17°42'23,935415"	-48°36'03,997267"	22K	754430,335	8040648,576	8040386,55	754713,88	672,466	-12,27	684,736
33913	RN3239U	TOP LIMITE-DO-	-17°42'23,930343"	-48°36'03,997301"	22K	754430,336	8040648,732	8040386,71	754713,88	672,456	-12,27	684,726
33914	RN3239U	TOP LIMITE-DO-	-17°42'23,930155"	-48°36'04,146986"	22K	754425,924	8040648,794	8040386,71	754709,47	672,517	-12,27	684,787
33915	RN3239U	TOP LIMITE-DO-	-17°42'23,927520"	-48°36'04,138946"	22K	754426,162	8040648,872	8040386,79	754709,70	672,513	-12,27	684,783
33916	RN3239U	TOP LIMITE-DO-	-17°42'23,923873"	-48°36'04,000067"	22K	754430,257	8040648,932	8040386,91	754713,79	672,479	-12,27	684,749
33917	RN3239U	TOP LIMITE-DO-	-17°42'23,926257"	-48°36'04,674557"	22K	754410,375	8040649,112	8040386,81	754693,92	672,327	-12,27	684,597
33918	RN3239U	TOP LIMITE-DO-	-17°42'23,918606"	-48°36'04,125291"	22K	754426,568	8040649,141	8040387,06	754710,10	672,522	-12,27	684,792
33919	RN3239U	TOP LIMITE-DO-	-17°42'23,914975"	-48°36'04,006360"	22K	754430,075	8040649,208	8040387,18	754713,61	672,475	-12,27	684,745
33920	RN3239U	TOP LIMITE-DO-	-17°42'23,912700"	-48°36'04,118279"	22K	754426,777	8040649,32	8040387,25	754710,31	672,523	-12,27	684,793
33921	RN3239U	TOP LIMITE-DO-	-17°42'23,909307"	-48°36'04,010812"	22K	754429,946	8040649,384	8040387,35	754713,48	672,488	-12,27	684,758
33922	RN3239U	TOP LIMITE-DO-	-17°42'23,902441"	-48°36'04,015754"	22K	754429,803	8040649,597	8040387,56	754713,33	672,488	-12,27	684,758
33923	RN3239U	TOP LIMITE-DO-	-17°42'23,901138"	-48°36'04,079485"	22K	754427,925	8040649,661	8040387,60	754711,45	672,51	-12,27	684,78
33924	RN3239U	TOP LIMITE-DO-	-17°42'23,899087"	-48°36'04,108553"	22K	754427,069	8040649,735	8040387,67	754710,60	672,537	-12,27	684,807
33925	RN3239U	TOP LIMITE-DO-	-17°42'23,897554"	-48°36'04,017617"	22K	754429,75	8040649,748	8040387,71	754713,28	672,454	-12,27	684,724
33926	RN3239U	TOP LIMITE-DO-	-17°42'23,894274"	-48°36'04,020647"	22K	754429,662	8040649,85	8040387,82	754713,19	672,467	-12,27	684,737
33927	RN3239U	TOP LIMITE-DO-	-17°42'23,893273"	-48°36'04,095773"	22K	754427,448	8040649,909	8040387,84	754710,97	672,531	-12,27	684,801
33928	RN3239U	TOP LIMITE-DO-	-17°42'23,889899"	-48°36'04,088388"	22K	754427,667	8040650,01	8040387,95	754711,19	672,532	-12,27	684,802
33929	RN3239U	TOP LIMITE-DO-	-17°42'23,889150"	-48°36'04,029773"	22K	754429,395	8040650,011	8040387,97	754712,92	672,499	-12,27	684,769
33930	RN3239U	TOP LIMITE-DO-	-17°42'23,888349"	-48°36'04,054685"	22K	754428,661	8040650,045	8040388,00	754712,18	672,51	-12,27	684,78
33931	RN3239U	TOP LIMITE-DO-	-17°42'23,882856"	-48°36'04,041561"	22K	754429,05	8040650,209	8040388,17	754712,57	672,515	-12,27	684,785
33932	RN3239U	TOP LIMITE-DO-	-17°42'23,875603"	-48°36'04,589973"	22K	754412,888	8040650,638	8040388,37	754696,41	672,336	-12,27	684,606
33933	RN3239U	TOP LIMITE-DO-	-17°42'23,841012"	-48°36'04,534557"	22K	754414,535	8040651,681	8040389,44	754698,04	672,349	-12,27	684,619
33934	RN3239U	TOP LIMITE-DO-	-17°42'23,807345"	-48°36'04,474955"	22K	754416,305	8040652,694	8040390,48	754699,80	672,367	-12,27	684,637
33935	RN3239U	TOP LIMITE-DO-	-17°42'23,783112"	-48°36'04,434362"	22K	754417,511	8040653,424	8040391,22	754700,99	672,378	-12,27	684,648
33936	RN3239U	TOP LIMITE-DO-	-17°42'23,757265"	-48°36'04,386734"	22K	754418,925	8040654,201	8040392,02	754702,39	672,397	-12,27	684,667
33937	RN3239U	TOP LIMITE-DO-	-17°42'23,727012"	-48°36'04,332481"	22K	754420,536	8040655,111	8040392,95	754703,99	672,417	-12,27	684,687
33938	RN3239U	TOP LIMITE-DO-	-17°42'23,705659"	-48°36'03,542521"	22K	754443,829	8040655,471	8040393,63	754727,27	672,617	-12,27	684,887
33939	RN3239U	TOP LIMITE-DO-	-17°42'23,692940"	-48°36'04,269051"	22K	754422,419	8040656,135	8040394,00	754705,86	672,433	-12,27	684,703
33940	RN3239U	TOP LIMITE-DO-	-17°42'23,675593"	-48°36'03,535525"	22K	754444,047	8040656,393	8040394,55	754727,48	672,612	-12,27	684,882
33941	RN3239U	TOP LIMITE-DO-	-17°42'23,655515"	-48°36'03,520966"	22K	754444,484	8040657,005	8040395,17	754727,91	672,637	-12,27	684,907
33942	RN3239U	TOP LIMITE-DO-	-17°42'23,654119"	-48°36'04,202766"	22K	754424,388	8040657,304	8040395,19	754707,81	672,448	-12,27	684,718
33943	RN3239U	TOP LIMITE-DO-	-17°42'23,644270"	-48°36'03,508122"	22K	754444,867	8040657,346	8040395,52	754728,28	672,63	-12,27	684,9
33944	RN3239U	TOP LIMITE-DO-	-17°42'23,637074"	-48°36'03,496683"	22K	754445,207	8040657,563	8040395,74	754728,62	672,631	-12,27	684,901
33945	RN3239U	TOP LIMITE-DO-	-17°42'23,631320"	-48°36'03,499439"	22K	754445,128	8040657,741	8040395,92	754728,54	672,607	-12,27	684,877
33946	RN3239U	TOP LIMITE-DO-	-17°42'23,594267"	-48°36'04,102563"	22K	754427,365	8040659,107	8040397,04	754710,76	672,468	-12,27	684,738

33947	RN3239U	TOP LIMITE-DO-	-17°42'23,583826"	-48°36'03,524464"	22K	754444,409	8040659,211	8040397,38	754727,80	672,628	-12,27	684,898
33948	RN3239U	TOP LIMITE-DO-	-17°42'23,536214"	-48°36'04,005797"	22K	754430,24	8040660,856	8040398,83	754713,61	672,488	-12,27	684,758
33949	RN3239U	TOP LIMITE-DO-	-17°42'23,501742"	-48°36'03,952177"	22K	754431,834	8040661,896	8040399,89	754715,19	672,472	-12,27	684,742
33950	RN3239U	TOP LIMITE-DO-	-17°42'23,460616"	-48°36'03,308465"	22K	754450,824	8040662,919	8040401,17	754734,16	672,695	-12,27	684,965
33951	RN3239U	TOP LIMITE-DO-	-17°42'23,463655"	-48°36'03,884831"	22K	754433,834	8040663,042	8040401,06	754717,18	672,495	-12,27	684,765
33952	RN3239U	TOP LIMITE-DO-	-17°42'23,421660"	-48°36'03,808954"	22K	754436,087	8040664,305	8040402,35	754719,41	672,543	-12,27	684,813
33953	RN3239U	TOP LIMITE-DO-	-17°42'23,398329"	-48°36'03,767670"	22K	754437,313	8040665,007	8040403,07	754720,63	672,557	-12,27	684,827
33954	RN3239U	TOP LIMITE-DO-	-17°42'23,367766"	-48°36'03,711963"	22K	754438,967	8040665,926	8040404,01	754722,27	672,563	-12,27	684,833
33955	RN3239U	TOP LIMITE-DO-	-17°42'23,348184"	-48°36'03,117632"	22K	754456,493	8040666,305	8040404,63	754739,78	672,715	-12,27	684,985
33956	RN3239U	TOP LIMITE-DO-	-17°42'23,343425"	-48°36'03,670523"	22K	754440,198	8040666,659	8040404,76	754723,49	672,578	-12,27	684,848
33957	RN3239U	TOP LIMITE-DO-	-17°42'23,311448"	-48°36'03,618837"	22K	754441,734	8040667,623	8040405,75	754725,01	672,572	-12,27	684,842
33958	RN3239U	TOP LIMITE-DO-	-17°42'23,285322"	-48°36'03,577659"	22K	754442,958	8040668,411	8040406,55	754726,22	672,584	-12,27	684,854
33959	RN3239U	TOP LIMITE-DO-	-17°42'23,259539"	-48°36'03,529996"	22K	754444,373	8040669,186	8040407,35	754727,63	672,597	-12,27	684,867
33960	RN3239U	TOP LIMITE-DO-	-17°42'23,225974"	-48°36'02,903622"	22K	754462,849	8040669,983	8040408,40	754746,08	672,708	-12,27	684,978
33961	RN3239U	TOP LIMITE-DO-	-17°42'23,221462"	-48°36'03,466043"	22K	754446,273	8040670,333	8040408,52	754729,51	672,613	-12,27	684,883
33962	RN3239U	TOP LIMITE-DO-	-17°42'23,183135"	-48°36'03,400328"	22K	754448,225	8040671,487	8040409,70	754731,45	672,629	-12,27	684,899
33963	RN3239U	TOP LIMITE-DO-	-17°42'23,149135"	-48°36'03,340154"	22K	754450,012	8040672,51	8040410,75	754733,22	672,638	-12,27	684,908
33964	RN3239U	TOP LIMITE-DO-	-17°42'23,131058"	-48°36'03,305688"	22K	754451,035	8040673,053	8040411,30	754734,23	672,637	-12,27	684,907
33965	RN3239U	TOP LIMITE-DO-	-17°42'23,114526"	-48°36'02,710843"	22K	754468,575	8040673,338	8040411,83	754751,76	672,704	-12,27	684,974
33966	RN3239U	TOP LIMITE-DO-	-17°42'23,090036"	-48°36'03,237601"	22K	754453,058	8040674,289	8040412,57	754736,24	672,644	-12,27	684,914
33967	RN3239U	TOP LIMITE-DO-	-17°42'23,068598"	-48°36'03,202196"	22K	754454,11	8040674,935	8040413,23	754737,28	672,617	-12,27	684,887
33968	RN3239U	TOP LIMITE-DO-	-17°42'23,003810"	-48°36'02,522091"	22K	754474,182	8040676,672	8040415,24	754757,32	672,71	-12,27	684,98
33969	RN3239U	TOP LIMITE-DO-	-17°42'23,010894"	-48°36'03,110141"	22K	754456,846	8040676,675	8040415,00	754739,99	672,632	-12,27	684,902
33970	RN3239U	TOP LIMITE-DO-	-17°42'22,973500"	-48°36'03,048926"	22K	754458,665	8040677,802	8040416,15	754741,80	672,617	-12,27	684,887
33971	RN3239U	TOP LIMITE-DO-	-17°42'22,923882"	-48°36'02,961242"	22K	754461,269	8040679,295	8040417,68	754744,38	672,62	-12,27	684,89
33972	RN3239U	TOP LIMITE-DO-	-17°42'22,884452"	-48°36'02,318017"	22K	754480,244	8040680,266	8040418,91	754763,33	672,693	-12,27	684,963
33973	RN3239U	TOP LIMITE-DO-	-17°42'22,887210"	-48°36'02,900561"	22K	754463,072	8040680,4	8040418,81	754746,16	672,608	-12,27	684,878
33974	RN3239U	TOP LIMITE-DO-	-17°42'22,850693"	-48°36'02,839233"	22K	754464,894	8040681,5	8040419,94	754747,97	672,602	-12,27	684,872
33975	RN3239U	TOP LIMITE-DO-	-17°42'22,818707"	-48°36'02,784223"	22K	754466,528	8040682,463	8040420,92	754749,59	672,593	-12,27	684,863
33976	RN3239U	TOP LIMITE-DO-	-17°42'22,792470"	-48°36'02,736634"	22K	754467,941	8040683,252	8040421,73	754750,99	672,588	-12,27	684,858
33977	RN3239U	TOP LIMITE-DO-	-17°42'22,771909"	-48°36'02,706509"	22K	754468,837	8040683,873	8040422,36	754751,88	672,553	-12,27	684,823
33978	RN3239U	TOP LIMITE-DO-	-17°42'22,763720"	-48°36'02,113250"	22K	754486,327	8040683,902	8040422,63	754769,36	672,721	-12,27	684,991
33979	RN3239U	TOP LIMITE-DO-	-17°42'22,737986"	-48°36'02,652543"	22K	754470,441	8040684,896	8040423,41	754753,47	672,537	-12,27	684,807
33980	RN3239U	TOP LIMITE-DO-	-17°42'22,716207"	-48°36'02,615853"	22K	754471,531	8040685,552	8040424,08	754754,55	672,567	-12,27	684,837
33981	RN3239U	TOP LIMITE-DO-	-17°42'22,697673"	-48°36'02,583937"	22K	754472,479	8040686,11	8040424,65	754755,49	672,528	-12,27	684,798
33982	RN3239U	TOP LIMITE-DO-	-17°42'22,689371"	-48°36'02,564506"	22K	754473,055	8040686,358	8040424,90	754756,06	672,554	-12,27	684,824
33983	RN3239U	TOP LIMITE-DO-	-17°42'22,673302"	-48°36'02,534763"	22K	754473,938	8040686,841	8040425,40	754756,94	672,539	-12,27	684,809
33984	RN3239U	TOP LIMITE-DO-	-17°42'22,656215"	-48°36'01,931851"	22K	754491,716	8040687,14	8040425,94	754774,71	672,711	-12,27	684,981
33985	RN3239U	TOP LIMITE-DO-	-17°42'22,662018"	-48°36'02,516016"	22K	754474,495	8040687,181	8040425,75	754757,49	672,522	-12,27	684,792
33986	RN3239U	TOP LIMITE-DO-	-17°42'22,657935"	-48°36'02,506537"	22K	754474,776	8040687,303	8040425,87	754757,77	672,542	-12,27	684,812
33987	RN3239U	TOP LIMITE-DO-	-17°42'22,648661"	-48°36'02,498009"	22K	754475,031	8040687,585	8040426,16	754758,02	672,502	-12,27	684,772
33988	RN3239U	TOP LIMITE-DO-	-17°42'22,642668"	-48°36'02,489200"	22K	754475,293	8040687,766	8040426,34	754758,28	672,518	-12,27	684,788
33989	RN3239U	TOP LIMITE-DO-	-17°42'22,629006"	-48°36'02,462173"	22K	754476,095	8040688,176	8040426,76	754759,08	672,527	-12,27	684,797
33990	RN3239U	TOP LIMITE-DO-	-17°42'22,620543"	-48°36'02,448207"	22K	754476,51	8040688,431	8040427,02	754759,49	672,528	-12,27	684,798
33991	RN3239U	TOP LIMITE-DO-	-17°42'22,611662"	-48°36'02,434517"	22K	754476,917	8040688,699	8040427,30	754759,89	672,527	-12,27	684,797
33992	RN3239U	TOP LIMITE-DO-	-17°42'22,607660"	-48°36'02,423646"	22K	754477,239	8040688,818	8040427,42	754760,21	672,527	-12,27	684,797
33993	RN3239U	TOP LIMITE-DO-	-17°42'22,597584"	-48°36'02,408072"	22K	754477,702	8040689,122	8040427,73	754760,67	672,533	-12,27	684,803
33994	RN3239U	TOP LIMITE-DO-	-17°42'22,582497"	-48°36'02,381471"	22K	754478,492	8040689,576	8040428,20	754761,45	672,543	-12,27	684,813
33995	RN3239U	TOP LIMITE-DO-	-17°42'22,570962"	-48°36'02,358181"	22K	754479,183	8040689,922	8040428,55	754762,14	672,527	-12,27	684,797
33996	RN3239U	TOP LIMITE-DO-	-17°42'22,517129"	-48°36'01,688550"	22K	754498,942	8040691,326	8040430,22	754781,87	672,722	-12,27	684,992

33997	RN3239U	TOP LIMITE-DO-	-17°42'22,515124"	-48°36'02,264507"	22K	754481,966	8040691,604	8040430,27	754764,90	672,548	-12,27	684,818
33998	RN3239U	TOP LIMITE-DO-	-17°42'22,480638"	-48°36'02,207088"	22K	754483,672	8040692,643	8040431,33	754766,59	672,547	-12,27	684,817
33999	RN3239U	TOP LIMITE-DO-	-17°42'22,445048"	-48°36'02,144492"	22K	754485,531	8040693,714	8040432,43	754768,43	672,527	-12,27	684,797
34000	RN3239U	TOP LIMITE-DO-	-17°42'22,413550"	-48°36'01,514428"	22K	754504,115	8040694,446	8040433,41	754787,00	672,734	-12,27	685,004
34001	RN3239U	TOP LIMITE-DO-	-17°42'22,398283"	-48°36'02,069459"	22K	754487,761	8040695,124	8040433,87	754770,64	672,532	-12,27	684,802
34002	RN3239U	TOP LIMITE-DO-	-17°42'22,373471"	-48°36'02,026702"	22K	754489,031	8040695,871	8040434,63	754771,90	672,543	-12,27	684,813
34003	RN3239U	TOP LIMITE-DO-	-17°42'22,346813"	-48°36'01,981935"	22K	754490,361	8040696,674	8040435,45	754773,22	672,543	-12,27	684,813
34004	RN3239U	TOP LIMITE-DO-	-17°42'22,326291"	-48°36'01,361360"	22K	754508,661	8040697,072	8040436,10	754791,51	672,736	-12,27	685,006
34005	RN3239U	TOP LIMITE-DO-	-17°42'22,310938"	-48°36'01,922566"	22K	754492,125	8040697,755	8040436,56	754774,97	672,528	-12,27	684,798
34006	RN3239U	TOP LIMITE-DO-	-17°42'22,270301"	-48°36'01,851455"	22K	754494,237	8040698,978	8040437,81	754777,06	672,539	-12,27	684,809
34007	RN3239U	TOP LIMITE-DO-	-17°42'22,228860"	-48°36'01,195433"	22K	754513,59	8040700,006	8040439,10	754796,39	672,754	-12,27	685,024
34008	RN3239U	TOP LIMITE-DO-	-17°42'22,231886"	-48°36'01,783842"	22K	754496,245	8040700,134	8040438,99	754779,05	672,543	-12,27	684,813
34009	RN3239U	TOP LIMITE-DO-	-17°42'22,185496"	-48°36'01,704902"	22K	754498,59	8040701,531	8040440,42	754781,38	672,537	-12,27	684,807
34010	RN3239U	TOP LIMITE-DO-	-17°42'22,165454"	-48°36'01,669342"	22K	754499,646	8040702,134	8040441,04	754782,43	672,548	-12,27	684,818
34011	RN3239U	TOP LIMITE-DO-	-17°42'22,140370"	-48°36'01,042721"	22K	754518,126	8040702,67	8040441,83	754800,89	672,745	-12,27	685,015
34012	RN3239U	TOP LIMITE-DO-	-17°42'22,130512"	-48°36'01,606535"	22K	754501,511	8040703,185	8040442,11	754784,28	672,538	-12,27	684,808
34013	RN3239U	TOP LIMITE-DO-	-17°42'22,107826"	-48°36'01,567482"	22K	754502,671	8040703,868	8040442,81	754785,43	672,523	-12,27	684,793
34014	RN3239U	TOP LIMITE-DO-	-17°42'22,085748"	-48°36'01,527641"	22K	754503,854	8040704,532	8040443,49	754786,60	672,551	-12,27	684,821
34015	RN3239U	TOP LIMITE-DO-	-17°42'22,069087"	-48°36'01,500009"	22K	754504,675	8040705,034	8040444,01	754787,41	672,552	-12,27	684,822
34016	RN3239U	TOP LIMITE-DO-	-17°42'22,052578"	-48°36'01,474174"	22K	754505,443	8040705,532	8040444,51	754788,17	672,543	-12,27	684,813
34017	RN3239U	TOP LIMITE-DO-	-17°42'22,033952"	-48°36'00,862428"	22K	754523,482	8040705,875	8040445,10	754806,20	672,724	-12,27	684,994
34018	RN3239U	TOP LIMITE-DO-	-17°42'22,037080"	-48°36'01,448596"	22K	754506,203	8040705,999	8040444,99	754788,93	672,553	-12,27	684,823
34019	RN3239U	TOP LIMITE-DO-	-17°42'22,012556"	-48°36'01,405429"	22K	754507,485	8040706,737	8040445,75	754790,20	672,553	-12,27	684,823
34020	RN3239U	TOP LIMITE-DO-	-17°42'22,005703"	-48°36'01,392764"	22K	754507,861	8040706,943	8040445,96	754790,57	672,547	-12,27	684,817
34021	RN3239U	TOP LIMITE-DO-	-17°42'22,001166"	-48°36'01,380746"	22K	754508,217	8040707,078	8040446,10	754790,93	672,567	-12,27	684,837
34022	RN3239U	TOP LIMITE-DO-	-17°42'21,991459"	-48°36'01,366050"	22K	754508,654	8040707,371	8040446,40	754791,36	672,548	-12,27	684,818
34023	RN3239U	TOP LIMITE-DO-	-17°42'21,950372"	-48°36'01,300610"	22K	754510,599	8040708,61	8040447,66	754793,29	672,543	-12,27	684,813
34024	RN3239U	TOP LIMITE-DO-	-17°42'21,942935"	-48°36'00,710496"	22K	754527,996	8040708,617	8040447,91	754810,68	672,698	-12,27	684,968
34025	RN3239U	TOP LIMITE-DO-	-17°42'21,901700"	-48°36'01,215865"	22K	754513,116	8040710,075	8040449,16	754795,78	672,548	-12,27	684,818
34026	RN3239U	TOP LIMITE-DO-	-17°42'21,880188"	-48°36'00,607517"	22K	754531,056	8040710,508	8040449,84	754813,71	672,678	-12,27	684,948
34027	RN3239U	TOP LIMITE-DO-	-17°42'21,865918"	-48°36'01,156190"	22K	754514,889	8040711,153	8040450,26	754797,54	672,528	-12,27	684,798
34028	RN3239U	TOP LIMITE-DO-	-17°42'21,838569"	-48°36'01,110787"	22K	754516,238	8040711,977	8040451,10	754798,88	672,518	-12,27	684,788
34029	RN3239U	TOP LIMITE-DO-	-17°42'21,812438"	-48°36'01,066522"	22K	754517,553	8040712,764	8040451,91	754800,18	672,518	-12,27	684,788
34030	RN3239U	TOP LIMITE-DO-	-17°42'21,805128"	-48°36'01,053761"	22K	754517,932	8040712,984	8040452,13	754800,56	672,492	-12,27	684,762
34031	RN3239U	TOP LIMITE-DO-	-17°42'21,793558"	-48°36'00,463363"	22K	754535,339	8040713,118	8040452,51	754817,95	672,673	-12,27	684,943
34032	RN3239U	TOP LIMITE-DO-	-17°42'21,796145"	-48°36'01,039699"	22K	754518,35	8040713,255	8040452,41	754800,97	672,487	-12,27	684,757
34033	RN3239U	TOP LIMITE-DO-	-17°42'21,787322"	-48°36'01,025500"	22K	754518,772	8040713,521	8040452,68	754801,39	672,477	-12,27	684,747
34034	RN3239U	TOP LIMITE-DO-	-17°42'21,783333"	-48°36'01,015714"	22K	754519,062	8040713,64	8040452,81	754801,68	672,498	-12,27	684,768
34035	RN3239U	TOP LIMITE-DO-	-17°42'21,774637"	-48°36'00,998663"	22K	754519,568	8040713,901	8040453,07	754802,18	672,502	-12,27	684,772
34036	RN3239U	TOP LIMITE-DO-	-17°42'21,768834"	-48°36'00,989445"	22K	754519,842	8040714,076	8040453,25	754802,45	672,498	-12,27	684,768
34037	RN3239U	TOP LIMITE-DO-	-17°42'21,766534"	-48°36'00,987440"	22K	754519,902	8040714,146	8040453,32	754802,51	672,487	-12,27	684,757
34038	RN3239U	TOP LIMITE-DO-	-17°42'21,748537"	-48°36'00,959554"	22K	754520,731	8040714,689	8040453,88	754803,33	672,487	-12,27	684,757
34039	RN3239U	TOP LIMITE-DO-	-17°42'21,736466"	-48°36'00,937697"	22K	754521,38	8040715,052	8040454,25	754803,97	672,483	-12,27	684,753
34040	RN3239U	TOP LIMITE-DO-	-17°42'21,722811"	-48°36'00,349634"	22K	754538,719	8040715,251	8040454,69	754821,30	672,663	-12,27	684,933
34041	RN3239U	TOP LIMITE-DO-	-17°42'21,727025"	-48°36'00,920791"	22K	754521,882	8040715,336	8040454,54	754804,47	672,478	-12,27	684,748
34042	RN3239U	TOP LIMITE-DO-	-17°42'21,710937"	-48°36'00,894814"	22K	754522,654	8040715,821	8040455,04	754805,24	672,461	-12,27	684,731
34043	RN3239U	TOP LIMITE-DO-	-17°42'21,702439"	-48°36'00,880611"	22K	754523,076	8040716,077	8040455,30	754805,66	672,457	-12,27	684,727
34044	RN3239U	TOP LIMITE-DO-	-17°42'21,689857"	-48°36'00,859438"	22K	754523,705	8040716,456	8040455,68	754806,28	672,451	-12,27	684,721
34045	RN3239U	TOP LIMITE-DO-	-17°42'21,672102"	-48°36'00,827479"	22K	754524,654	8040716,99	8040456,23	754807,22	672,448	-12,27	684,718
34046	RN3239U	TOP LIMITE-DO-	-17°42'21,663456"	-48°36'00,817111"	22K	754524,963	8040717,252	8040456,50	754807,53	672,432	-12,27	684,702

34047	RN3239U	TOP LIMITE-DO-	-17°42'21,661082"	-48°36'00,811748"	22K	754525,122	8040717,323	8040456,57	754807,68	672,427	-12,27	684,697
34048	RN3239U	TOP LIMITE-DO-	-17°42'21,652057"	-48°36'00,238042"	22K	754542,036	8040717,385	8040456,86	754824,59	672,654	-12,27	684,924
34049	RN3239U	TOP LIMITE-DO-	-17°42'21,651616"	-48°36'00,795454"	22K	754525,606	8040717,608	8040456,86	754808,16	672,432	-12,27	684,702
34050	RN3239U	TOP LIMITE-DO-	-17°42'21,643904"	-48°36'00,784394"	22K	754525,935	8040717,841	8040457,10	754808,49	672,433	-12,27	684,703
34051	RN3239U	TOP LIMITE-DO-	-17°42'21,631444"	-48°36'00,759930"	22K	754526,661	8040718,215	8040457,48	754809,21	672,428	-12,27	684,698
34052	RN3239U	TOP LIMITE-DO-	-17°42'21,618943"	-48°36'00,737399"	22K	754527,33	8040718,591	8040457,87	754809,87	672,423	-12,27	684,693
34053	RN3239U	TOP LIMITE-DO-	-17°42'21,602084"	-48°36'00,709567"	22K	754528,157	8040719,099	8040458,39	754810,69	672,422	-12,27	684,692
34054	RN3239U	TOP LIMITE-DO-	-17°42'21,585099"	-48°36'00,133762"	22K	754545,136	8040719,405	8040458,93	754827,66	672,637	-12,27	684,907
34055	RN3239U	TOP LIMITE-DO-	-17°42'21,580294"	-48°36'00,674675"	22K	754529,194	8040719,756	8040459,06	754811,72	672,418	-12,27	684,688
34056	RN3239U	TOP LIMITE-DO-	-17°42'21,549456"	-48°36'00,625757"	22K	754530,648	8040720,686	8040460,01	754813,16	672,403	-12,27	684,673
34057	RN3239U	TOP LIMITE-DO-	-17°42'21,523912"	-48°36'00,038700"	22K	754547,962	8040721,251	8040460,81	754830,46	672,628	-12,27	684,898
34058	RN3239U	TOP LIMITE-DO-	-17°42'21,529643"	-48°36'00,595622"	22K	754531,544	8040721,284	8040460,62	754814,05	672,383	-12,27	684,653
34059	RN3239U	TOP LIMITE-DO-	-17°42'21,507756"	-48°36'00,560766"	22K	754532,58	8040721,944	8040461,29	754815,08	672,373	-12,27	684,643
34060	RN3239U	TOP LIMITE-DO-	-17°42'21,469408"	-48°36'00,501295"	22K	754534,348	8040723,101	8040462,47	754816,83	672,362	-12,27	684,632
34061	RN3239U	TOP LIMITE-DO-	-17°42'21,455500"	-48°35'59,932438"	22K	754551,121	8040723,315	8040462,92	754833,59	672,607	-12,27	684,877
34062	RN3239U	TOP LIMITE-DO-	-17°42'21,446448"	-48°36'00,463739"	22K	754535,464	8040723,793	8040463,18	754817,93	672,372	-12,27	684,642
34063	RN3239U	TOP LIMITE-DO-	-17°42'21,426762"	-48°36'00,433399"	22K	754536,366	8040724,387	8040463,79	754818,83	672,363	-12,27	684,633
34064	RN3239U	TOP LIMITE-DO-	-17°42'21,417763"	-48°35'59,875163"	22K	754552,824	8040724,454	8040464,08	754835,28	672,593	-12,27	684,863
34065	RN3239U	TOP LIMITE-DO-	-17°42'21,392159"	-48°36'00,377101"	22K	754538,039	8040725,43	8040464,85	754820,48	672,362	-12,27	684,632
34066	RN3239U	TOP LIMITE-DO-	-17°42'21,360313"	-48°35'59,785175"	22K	754555,499	8040726,187	8040465,85	754837,93	672,569	-12,27	684,839
34067	RN3239U	TOP LIMITE-DO-	-17°42'21,350441"	-48°36'00,310584"	22K	754540,016	8040726,688	8040466,14	754822,44	672,373	-12,27	684,643
34068	RN3239U	TOP LIMITE-DO-	-17°42'21,310947"	-48°36'00,250517"	22K	754541,802	8040727,88	8040467,35	754824,21	672,363	-12,27	684,633
34069	RN3239U	TOP LIMITE-DO-	-17°42'21,279428"	-48°36'00,201743"	22K	754543,252	8040728,831	8040468,32	754825,65	672,347	-12,27	684,617
34070	RN3239U	TOP LIMITE-DO-	-17°42'21,267772"	-48°35'59,644290"	22K	754559,688	8040728,98	8040468,70	754842,08	672,512	-12,27	684,782
34071	RN3239U	TOP LIMITE-DO-	-17°42'21,266847"	-48°36'00,180673"	22K	754543,878	8040729,21	8040468,71	754826,27	672,358	-12,27	684,628
34072	RN3239U	TOP LIMITE-DO-	-17°42'21,249482"	-48°36'00,156681"	22K	754544,592	8040729,735	8040469,24	754826,98	672,343	-12,27	684,613
34073	RN3239U	TOP LIMITE-DO-	-17°42'21,232163"	-48°36'00,125767"	22K	754545,51	8040730,256	8040469,78	754827,89	672,342	-12,27	684,612
34074	RN3239U	TOP LIMITE-DO-	-17°42'21,211416"	-48°36'00,093644"	22K	754546,465	8040730,882	8040470,42	754828,83	672,333	-12,27	684,603
34075	RN3239U	TOP LIMITE-DO-	-17°42'21,207085"	-48°36'00,093124"	22K	754546,482	8040731,015	8040470,55	754828,85	672,324	-12,27	684,594
34076	RN3239U	TOP LIMITE-DO-	-17°42'21,200597"	-48°36'00,081133"	22K	754546,838	8040731,21	8040470,75	754829,20	672,323	-12,27	684,593
34077	RN3239U	TOP LIMITE-DO-	-17°42'21,187945"	-48°35'59,513956"	22K	754563,561	8040731,386	8040471,15	754845,91	672,436	-12,27	684,706
34078	RN3239U	TOP LIMITE-DO-	-17°42'21,157917"	-48°36'00,010456"	22K	754548,938	8040732,496	8040472,06	754831,28	672,308	-12,27	684,578
34079	RN3239U	TOP LIMITE-DO-	-17°42'21,142718"	-48°35'59,979989"	22K	754549,842	8040732,952	8040472,53	754832,18	672,287	-12,27	684,557
34080	RN3239U	TOP LIMITE-DO-	-17°42'21,119765"	-48°35'59,400125"	22K	754566,943	8040733,44	8040473,25	754849,27	672,367	-12,27	684,637
34081	RN3239U	TOP LIMITE-DO-	-17°42'21,091397"	-48°35'59,904711"	22K	754552,081	8040734,502	8040474,11	754834,40	672,272	-12,27	684,542
34082	RN3239U	TOP LIMITE-DO-	-17°42'21,050203"	-48°35'59,292995"	22K	754570,128	8040735,539	8040475,40	754852,42	672,324	-12,27	684,594
34083	RN3239U	TOP LIMITE-DO-	-17°42'21,050803"	-48°35'59,842420"	22K	754553,933	8040735,727	8040475,36	754836,23	672,253	-12,27	684,523
34084	RN3239U	TOP LIMITE-DO-	-17°42'20,972138"	-48°35'59,176480"	22K	754573,593	8040737,896	8040477,80	754855,85	672,284	-12,27	684,554
34085	RN3239U	TOP LIMITE-DO-	-17°42'20,972952"	-48°35'59,727462"	22K	754557,352	8040738,078	8040477,76	754839,62	672,192	-12,27	684,462
34086	RN3239U	TOP LIMITE-DO-	-17°42'20,920910"	-48°35'59,646358"	22K	754559,763	8040739,648	8040479,36	754842,01	672,178	-12,27	684,448
34087	RN3239U	TOP LIMITE-DO-	-17°42'20,889499"	-48°35'59,052901"	22K	754577,268	8040740,391	8040480,34	754859,49	672,231	-12,27	684,501
34088	RN3239U	TOP LIMITE-DO-	-17°42'20,864504"	-48°35'59,556730"	22K	754562,427	8040741,349	8040481,10	754844,64	672,164	-12,27	684,434
34089	RN3239U	TOP LIMITE-DO-	-17°42'20,816850"	-48°35'59,483506"	22K	754564,604	8040742,787	8040482,57	754846,80	672,136	-12,27	684,406
34090	RN3239U	TOP LIMITE-DO-	-17°42'20,793297"	-48°35'58,899749"	22K	754581,82	8040743,292	8040483,31	754864,00	672,157	-12,27	684,427
34091	RN3239U	TOP LIMITE-DO-	-17°42'20,769981"	-48°35'59,410646"	22K	754566,77	8040744,201	8040484,01	754848,95	672,115	-12,27	684,385
34092	RN3239U	TOP LIMITE-DO-	-17°42'20,738559"	-48°35'58,818919"	22K	754584,224	8040744,945	8040484,99	754866,38	672,132	-12,27	684,402
34093	RN3239U	TOP LIMITE-DO-	-17°42'20,744310"	-48°35'59,364136"	22K	754568,151	8040744,973	8040484,80	754850,32	672,133	-12,27	684,403
34094	RN3239U	TOP LIMITE-DO-	-17°42'20,719745"	-48°35'59,333624"	22K	754569,06	8040745,717	8040485,56	754851,22	672,09	-12,27	684,36
34095	RN3239U	TOP LIMITE-DO-	-17°42'20,700842"	-48°35'59,300763"	22K	754570,036	8040746,286	8040486,14	754852,18	672,082	-12,27	684,352
34096	RN3239U	TOP LIMITE-DO-	-17°42'20,667340"	-48°35'58,714526"	22K	754587,329	8040747,096	8040487,18	754869,46	672,083	-12,27	684,353

34097	RN3239U	TOP LIMITE-DO-	-17°42'20,663269"	-48°35'59,240908"	22K	754571,815	8040747,419	8040487,29	754853,95	672,065	-12,27	684,335
34098	RN3239U	TOP LIMITE-DO-	-17°42'20,612222"	-48°35'59,161420"	22K	754574,178	8040748,959	8040488,87	754856,29	672,048	-12,27	684,318
34099	RN3239U	TOP LIMITE-DO-	-17°42'20,597542"	-48°35'58,609334"	22K	754590,457	8040749,203	8040489,33	754872,56	672,03	-12,27	684,3
34100	RN3239U	TOP LIMITE-DO-	-17°42'20,587600"	-48°35'59,126261"	22K	754575,224	8040749,703	8040489,62	754857,32	672,022	-12,27	684,292
34101	RN3239U	TOP LIMITE-DO-	-17°42'20,553773"	-48°35'59,074872"	22K	754576,752	8040750,724	8040490,67	754858,84	672,005	-12,27	684,275
34102	RN3239U	TOP LIMITE-DO-	-17°42'20,541549"	-48°35'58,524246"	22K	754592,987	8040750,893	8040491,06	754875,06	671,998	-12,27	684,268
34103	RN3239U	TOP LIMITE-DO-	-17°42'20,501141"	-48°35'58,993403"	22K	754579,174	8040752,312	8040492,29	754861,23	671,982	-12,27	684,252
34104	RN3239U	TOP LIMITE-DO-	-17°42'20,469879"	-48°35'58,417518"	22K	754596,161	8040753,057	8040493,26	754878,20	671,955	-12,27	684,225
34105	RN3239U	TOP LIMITE-DO-	-17°42'20,450233"	-48°35'58,914660"	22K	754581,515	8040753,848	8040493,85	754863,55	671,949	-12,27	684,219
34106	RN3239U	TOP LIMITE-DO-	-17°42'20,439471"	-48°35'58,896076"	22K	754582,067	8040754,172	8040494,19	754864,10	671,945	-12,27	684,215
34107	RN3239U	TOP LIMITE-DO-	-17°42'20,418225"	-48°35'58,341532"	22K	754598,421	8040754,617	8040494,85	754880,44	671,93	-12,27	684,2
34108	RN3239U	TOP LIMITE-DO-	-17°42'20,407622"	-48°35'58,849613"	22K	754583,449	8040755,134	8040495,17	754865,47	671,91	-12,27	684,18
34109	RN3239U	TOP LIMITE-DO-	-17°42'20,356868"	-48°35'58,248577"	22K	754601,185	8040756,469	8040496,74	754883,18	671,893	-12,27	684,163
34110	RN3239U	TOP LIMITE-DO-	-17°42'20,351154"	-48°35'58,768264"	22K	754585,869	8040756,84	8040496,90	754867,86	671,865	-12,27	684,135
34111	RN3239U	TOP LIMITE-DO-	-17°42'20,328211"	-48°35'58,732098"	22K	754586,944	8040757,532	8040497,61	754868,93	671,837	-12,27	684,107
34112	RN3239U	TOP LIMITE-DO-	-17°42'20,316167"	-48°35'58,188221"	22K	754602,98	8040757,698	8040498,00	754884,96	671,871	-12,27	684,141
34113	RN3239U	TOP LIMITE-DO-	-17°42'20,303271"	-48°35'58,694908"	22K	754588,05	8040758,285	8040498,38	754870,03	671,825	-12,27	684,095
34114	RN3239U	TOP LIMITE-DO-	-17°42'20,273660"	-48°35'58,653267"	22K	754589,289	8040759,18	8040499,29	754871,25	671,793	-12,27	684,063
34115	RN3239U	TOP LIMITE-DO-	-17°42'20,249467"	-48°35'58,089094"	22K	754605,928	8040759,712	8040500,05	754887,88	671,839	-12,27	684,109
34116	RN3239U	TOP LIMITE-DO-	-17°42'20,193602"	-48°35'58,533352"	22K	754592,855	8040761,597	8040501,76	754874,78	671,733	-12,27	684,003
34117	RN3239U	TOP LIMITE-DO-	-17°42'20,161382"	-48°35'57,956190"	22K	754609,88	8040762,371	8040502,76	754891,79	671,792	-12,27	684,062
34118	RN3239U	TOP LIMITE-DO-	-17°42'20,137502"	-48°35'58,450165"	22K	754595,329	8040763,291	8040503,48	754877,23	671,707	-12,27	683,977
34119	RN3239U	TOP LIMITE-DO-	-17°42'20,121769"	-48°35'57,899756"	22K	754611,559	8040763,568	8040503,98	754893,45	671,776	-12,27	684,046
34120	RN3239U	TOP LIMITE-DO-	-17°42'20,096581"	-48°35'58,387675"	22K	754597,187	8040764,526	8040504,74	754879,07	671,687	-12,27	683,957
34121	RN3239U	TOP LIMITE-DO-	-17°42'20,078181"	-48°35'57,837233"	22K	754613,419	8040764,885	8040505,32	754895,29	671,746	-12,27	684,016
34122	RN3239U	TOP LIMITE-DO-	-17°42'20,060986"	-48°35'57,813782"	22K	754614,117	8040765,405	8040505,85	754895,98	671,746	-12,27	684,016
34123	RN3239U	TOP LIMITE-DO-	-17°42'20,050984"	-48°35'57,801599"	22K	754614,48	8040765,708	8040506,16	754896,34	671,727	-12,27	683,997
34124	RN3239U	TOP LIMITE-DO-	-17°42'20,045051"	-48°35'57,797709"	22K	754614,597	8040765,889	8040506,34	754896,46	671,735	-12,27	684,005
34125	RN3239U	TOP LIMITE-DO-	-17°42'20,047122"	-48°35'58,313085"	22K	754599,405	8040766,019	8040506,27	754881,27	671,665	-12,27	683,935
34126	RN3239U	TOP LIMITE-DO-	-17°42'20,034583"	-48°35'57,781937"	22K	754615,066	8040766,205	8040506,67	754896,92	671,722	-12,27	683,992
34127	RN3239U	TOP LIMITE-DO-	-17°42'20,027840"	-48°35'57,770322"	22K	754615,411	8040766,408	8040506,87	754897,26	671,713	-12,27	683,983
34128	RN3239U	TOP LIMITE-DO-	-17°42'20,025932"	-48°35'57,760475"	22K	754615,702	8040766,463	8040506,93	754897,55	671,689	-12,27	683,959
34129	RN3239U	TOP LIMITE-DO-	-17°42'20,011422"	-48°35'57,741229"	22K	754616,275	8040766,902	8040507,38	754898,12	671,682	-12,27	683,952
34130	RN3239U	TOP LIMITE-DO-	-17°42'20,004751"	-48°35'58,254380"	22K	754601,152	8040767,3	8040507,57	754883,00	671,627	-12,27	683,897
34131	RN3239U	TOP LIMITE-DO-	-17°42'19,981462"	-48°35'58,219203"	22K	754602,198	8040768,003	8040508,29	754884,03	671,613	-12,27	683,883
34132	RN3239U	TOP LIMITE-DO-	-17°42'19,958638"	-48°35'57,668617"	22K	754618,436	8040768,498	8040509,00	754900,26	671,635	-12,27	683,905
34133	RN3239U	TOP LIMITE-DO-	-17°42'19,963285"	-48°35'58,189963"	22K	754603,067	8040768,551	8040508,85	754884,90	671,613	-12,27	683,883
34134	RN3239U	TOP LIMITE-DO-	-17°42'19,919246"	-48°35'57,616929"	22K	754619,975	8040769,69	8040510,22	754901,78	671,598	-12,27	683,868
34135	RN3239U	TOP LIMITE-DO-	-17°42'19,908702"	-48°35'58,108487"	22K	754605,49	8040770,199	8040510,53	754887,29	671,578	-12,27	683,848
34136	RN3239U	TOP LIMITE-DO-	-17°42'19,882807"	-48°35'57,564692"	22K	754621,529	8040770,791	8040511,34	754903,32	671,56	-12,27	683,83
34137	RN3239U	TOP LIMITE-DO-	-17°42'19,847801"	-48°35'58,023498"	22K	754608,019	8040772,04	8040512,40	754889,80	671,538	-12,27	683,808
34138	RN3239U	TOP LIMITE-DO-	-17°42'19,840675"	-48°35'57,504288"	22K	754623,326	8040772,064	8040512,64	754905,10	671,53	-12,27	683,8
34139	RN3239U	TOP LIMITE-DO-	-17°42'19,844214"	-48°35'58,012045"	22K	754608,358	8040772,146	8040512,51	754890,14	671,541	-12,27	683,811
34140	RN3239U	TOP LIMITE-DO-	-17°42'19,821462"	-48°35'57,980932"	22K	754609,284	8040772,834	8040513,21	754891,05	671,533	-12,27	683,803
34141	RN3239U	TOP LIMITE-DO-	-17°42'19,800357"	-48°35'57,443316"	22K	754625,139	8040773,281	8040513,88	754906,89	671,5	-12,27	683,77
34142	RN3239U	TOP LIMITE-DO-	-17°42'19,780163"	-48°35'57,927505"	22K	754610,875	8040774,084	8040514,48	754892,62	671,477	-12,27	683,747
34143	RN3239U	TOP LIMITE-DO-	-17°42'19,766022"	-48°35'57,392952"	22K	754626,637	8040774,318	8040514,93	754908,38	671,483	-12,27	683,753
34144	RN3239U	TOP LIMITE-DO-	-17°42'19,741022"	-48°35'57,358782"	22K	754627,654	8040775,074	8040515,70	754909,38	671,469	-12,27	683,739
34145	RN3239U	TOP LIMITE-DO-	-17°42'19,713448"	-48°35'57,316232"	22K	754628,919	8040775,906	8040516,55	754910,64	671,45	-12,27	683,72
34146	RN3239U	TOP LIMITE-DO-	-17°42'19,699221"	-48°35'57,296236"	22K	754629,514	8040776,336	8040516,99	754911,23	671,444	-12,27	683,714

34147	RN3239U	TOP LIMITE-DO-	-17°42'19,704487"	-48°35'57,814894"	22K	754614,224	8040776,369	8040516,81	754895,94	671,428	-12,27	683,698
34148	RN3239U	TOP LIMITE-DO-	-17°42'19,690538"	-48°35'57,290821"	22K	754629,677	8040776,601	8040517,26	754911,38	671,448	-12,27	683,718
34149	RN3239U	TOP LIMITE-DO-	-17°42'19,687285"	-48°35'57,285369"	22K	754629,839	8040776,699	8040517,36	754911,55	671,44	-12,27	683,71
34150	RN3239U	TOP LIMITE-DO-	-17°42'19,693153"	-48°35'57,797471"	22K	754614,742	8040776,711	8040517,16	754896,45	671,427	-12,27	683,697
34151	RN3239U	TOP LIMITE-DO-	-17°42'19,677690"	-48°35'57,266532"	22K	754630,398	8040776,987	8040517,65	754912,10	671,432	-12,27	683,702
34152	RN3239U	TOP LIMITE-DO-	-17°42'19,683891"	-48°35'57,787247"	22K	754615,047	8040776,992	8040517,45	754896,76	671,393	-12,27	683,663
34153	RN3239U	TOP LIMITE-DO-	-17°42'19,659226"	-48°35'57,751240"	22K	754616,118	8040777,737	8040518,21	754897,82	671,389	-12,27	683,659
34154	RN3239U	TOP LIMITE-DO-	-17°42'19,632770"	-48°35'57,201482"	22K	754632,333	8040778,344	8040519,04	754914,02	671,397	-12,27	683,667
34155	RN3239U	TOP LIMITE-DO-	-17°42'19,635482"	-48°35'57,713423"	22K	754617,242	8040778,453	8040518,94	754898,93	671,377	-12,27	683,647
34156	RN3239U	TOP LIMITE-DO-	-17°42'19,614328"	-48°35'57,682628"	22K	754618,158	8040779,092	8040519,59	754899,84	671,351	-12,27	683,621
34157	RN3239U	TOP LIMITE-DO-	-17°42'19,599719"	-48°35'57,155070"	22K	754633,714	8040779,343	8040520,05	754915,38	671,384	-12,27	683,654
34158	RN3239U	TOP LIMITE-DO-	-17°42'19,605068"	-48°35'57,677934"	22K	754618,3	8040779,375	8040519,87	754899,97	671,309	-12,27	683,579
34159	RN3239U	TOP LIMITE-DO-	-17°42'19,593549"	-48°35'57,661294"	22K	754618,795	8040779,723	8040520,23	754900,46	671,309	-12,27	683,579
34160	RN3239U	TOP LIMITE-DO-	-17°42'19,574629"	-48°35'57,121546"	22K	754634,712	8040780,102	8040520,83	754916,37	671,369	-12,27	683,639
34161	RN3239U	TOP LIMITE-DO-	-17°42'19,579765"	-48°35'57,637627"	22K	754619,498	8040780,138	8040520,65	754901,16	671,317	-12,27	683,587
34162	RN3239U	TOP LIMITE-DO-	-17°42'19,568358"	-48°35'57,116642"	22K	754634,859	8040780,293	8040521,02	754916,51	671,375	-12,27	683,645
34163	RN3239U	TOP LIMITE-DO-	-17°42'19,564086"	-48°35'57,110287"	22K	754635,048	8040780,422	8040521,15	754916,70	671,363	-12,27	683,633
34164	RN3239U	TOP LIMITE-DO-	-17°42'19,567873"	-48°35'57,622383"	22K	754619,952	8040780,498	8040521,02	754901,61	671,297	-12,27	683,567
34165	RN3239U	TOP LIMITE-DO-	-17°42'19,560155"	-48°35'57,102638"	22K	754635,275	8040780,54	8040521,27	754916,93	671,358	-12,27	683,628
34166	RN3239U	TOP LIMITE-DO-	-17°42'19,553435"	-48°35'57,090175"	22K	754635,645	8040780,742	8040521,48	754917,29	671,35	-12,27	683,62
34167	RN3239U	TOP LIMITE-DO-	-17°42'19,551247"	-48°35'57,081417"	22K	754635,904	8040780,806	8040521,55	754917,55	671,329	-12,27	683,599
34168	RN3239U	TOP LIMITE-DO-	-17°42'19,545843"	-48°35'57,072974"	22K	754636,155	8040780,969	8040521,71	754917,80	671,326	-12,27	683,596
34169	RN3239U	TOP LIMITE-DO-	-17°42'19,546431"	-48°35'57,594646"	22K	754620,778	8040781,147	8040521,68	754902,43	671,266	-12,27	683,536
34170	RN3239U	TOP LIMITE-DO-	-17°42'19,528107"	-48°35'57,058486"	22K	754636,589	8040781,509	8040522,26	754918,23	671,34	-12,27	683,61
34171	RN3239U	TOP LIMITE-DO-	-17°42'19,524675"	-48°35'57,054325"	22K	754636,713	8040781,613	8040522,36	754918,35	671,339	-12,27	683,609
34172	RN3239U	TOP LIMITE-DO-	-17°42'19,522361"	-48°35'57,048622"	22K	754636,882	8040781,682	8040522,44	754918,52	671,326	-12,27	683,596
34173	RN3239U	TOP LIMITE-DO-	-17°42'19,521113"	-48°35'57,042261"	22K	754637,07	8040781,718	8040522,47	754918,70	671,316	-12,27	683,586
34174	RN3239U	TOP LIMITE-DO-	-17°42'19,518391"	-48°35'57,037683"	22K	754637,206	8040781,8	8040522,56	754918,84	671,313	-12,27	683,583
34175	RN3239U	TOP LIMITE-DO-	-17°42'19,513573"	-48°35'57,034592"	22K	754637,299	8040781,947	8040522,71	754918,93	671,318	-12,27	683,588
34176	RN3239U	TOP LIMITE-DO-	-17°42'19,517850"	-48°35'57,552177"	22K	754622,041	8040782,01	8040522,56	754903,68	671,248	-12,27	683,518
34177	RN3239U	TOP LIMITE-DO-	-17°42'19,506111"	-48°35'57,030620"	22K	754637,419	8040782,175	8040522,94	754919,05	671,323	-12,27	683,593
34178	RN3239U	TOP LIMITE-DO-	-17°42'19,501346"	-48°35'57,023898"	22K	754637,619	8040782,319	8040523,08	754919,25	671,322	-12,27	683,592
34179	RN3239U	TOP LIMITE-DO-	-17°42'19,497579"	-48°35'57,016315"	22K	754637,844	8040782,432	8040523,20	754919,47	671,311	-12,27	683,581
34180	RN3239U	TOP LIMITE-DO-	-17°42'19,494405"	-48°35'57,009368"	22K	754638,05	8040782,527	8040523,30	754919,67	671,308	-12,27	683,578
34181	RN3239U	TOP LIMITE-DO-	-17°42'19,487718"	-48°35'57,002333"	22K	754638,26	8040782,73	8040523,50	754919,88	671,314	-12,27	683,584
34182	RN3239U	TOP LIMITE-DO-	-17°42'19,487748"	-48°35'57,507626"	22K	754623,366	8040782,919	8040523,49	754904,99	671,237	-12,27	683,507
34183	RN3239U	TOP LIMITE-DO-	-17°42'19,478696"	-48°35'56,990477"	22K	754638,613	8040783,003	8040523,78	754920,23	671,309	-12,27	683,579
34184	RN3239U	TOP LIMITE-DO-	-17°42'19,472779"	-48°35'56,977257"	22K	754639,005	8040783,18	8040523,96	754920,62	671,288	-12,27	683,558
34185	RN3239U	TOP LIMITE-DO-	-17°42'19,462581"	-48°35'56,964942"	22K	754639,372	8040783,489	8040524,28	754920,98	671,294	-12,27	683,564
34186	RN3239U	TOP LIMITE-DO-	-17°42'19,453967"	-48°35'56,954539"	22K	754639,682	8040783,75	8040524,54	754921,29	671,283	-12,27	683,553
34187	RN3239U	TOP LIMITE-DO-	-17°42'19,451841"	-48°35'57,456400"	22K	754624,89	8040784,004	8040524,59	754906,50	671,21	-12,27	683,48
34188	RN3239U	TOP LIMITE-DO-	-17°42'19,444111"	-48°35'56,938318"	22K	754640,164	8040784,047	8040524,84	754921,77	671,268	-12,27	683,538
34189	RN3239U	TOP LIMITE-DO-	-17°42'19,433927"	-48°35'56,929802"	22K	754640,419	8040784,357	8040525,16	754922,02	671,273	-12,27	683,543
34190	RN3239U	TOP LIMITE-DO-	-17°42'19,413200"	-48°35'56,902021"	22K	754641,246	8040784,984	8040525,80	754922,83	671,248	-12,27	683,518
34191	RN3239U	TOP LIMITE-DO-	-17°42'19,419250"	-48°35'57,407743"	22K	754626,337	8040784,988	8040525,60	754907,93	671,193	-12,27	683,463
34192	RN3239U	TOP LIMITE-DO-	-17°42'19,411620"	-48°35'56,892509"	22K	754641,527	8040785,029	8040525,84	754923,11	671,231	-12,27	683,501
34193	RN3239U	TOP LIMITE-DO-	-17°42'19,395954"	-48°35'56,871785"	22K	754642,144	8040785,503	8040526,33	754923,72	671,221	-12,27	683,491
34194	RN3239U	TOP LIMITE-DO-	-17°42'19,399668"	-48°35'57,380591"	22K	754627,145	8040785,58	8040526,20	754908,73	671,183	-12,27	683,453
34195	RN3239U	TOP LIMITE-DO-	-17°42'19,381505"	-48°35'57,352437"	22K	754627,982	8040786,128	8040526,76	754909,56	671,177	-12,27	683,447
34196	RN3239U	TOP LIMITE-DO-	-17°42'19,351843"	-48°35'56,809100"	22K	754644,009	8040786,836	8040527,69	754925,57	671,181	-12,27	683,451

34197	RN3239U	TOP LIMITE-DO-	-17°42'19,344176"	-48°35'57,304521"	22K	754629,409	8040787,258	8040527,91	754910,97	671,142	-12,27	683,412
34198	RN3239U	TOP LIMITE-DO-	-17°42'19,322713"	-48°35'56,766877"	22K	754645,265	8040787,716	8040528,58	754926,81	671,155	-12,27	683,425
34199	RN3239U	TOP LIMITE-DO-	-17°42'19,302805"	-48°35'57,245158"	22K	754631,175	8040788,508	8040529,18	754912,72	671,113	-12,27	683,383
34200	RN3239U	TOP LIMITE-DO-	-17°42'19,274212"	-48°35'56,706896"	22K	754647,052	8040789,185	8040530,08	754928,58	671,128	-12,27	683,398
34201	RN3239U	TOP LIMITE-DO-	-17°42'19,257741"	-48°35'57,178992"	22K	754633,143	8040789,869	8040530,57	754914,67	671,088	-12,27	683,358
34202	RN3239U	TOP LIMITE-DO-	-17°42'19,231290"	-48°35'57,140532"	22K	754634,287	8040790,668	8040531,38	754915,80	671,074	-12,27	683,344
34203	RN3239U	TOP LIMITE-DO-	-17°42'19,224763"	-48°35'56,643740"	22K	754648,933	8040790,682	8040531,60	754930,44	671,102	-12,27	683,372
34204	RN3239U	TOP LIMITE-DO-	-17°42'19,210279"	-48°35'56,629276"	22K	754649,365	8040791,122	8040532,04	754930,87	671,096	-12,27	683,366
34205	RN3239U	TOP LIMITE-DO-	-17°42'19,212636"	-48°35'57,112147"	22K	754635,131	8040791,231	8040531,96	754916,64	671,068	-12,27	683,338
34206	RN3239U	TOP LIMITE-DO-	-17°42'19,202330"	-48°35'57,093659"	22K	754635,68	8040791,541	8040532,27	754917,18	671,072	-12,27	683,342
34207	RN3239U	TOP LIMITE-DO-	-17°42'19,179992"	-48°35'57,061794"	22K	754636,628	8040792,216	8040532,96	754918,12	671,056	-12,27	683,326
34208	RN3239U	TOP LIMITE-DO-	-17°42'19,170654"	-48°35'56,571824"	22K	754651,074	8040792,319	8040533,26	754932,56	671,067	-12,27	683,337
34209	RN3239U	TOP LIMITE-DO-	-17°42'19,156095"	-48°35'57,027473"	22K	754637,649	8040792,938	8040533,70	754919,13	671,048	-12,27	683,318
34210	RN3239U	TOP LIMITE-DO-	-17°42'19,140995"	-48°35'56,999855"	22K	754638,469	8040793,392	8040534,16	754919,94	671,043	-12,27	683,313
34211	RN3239U	TOP LIMITE-DO-	-17°42'19,123817"	-48°35'56,980440"	22K	754639,048	8040793,913	8040534,69	754920,51	671,026	-12,27	683,296
34212	RN3239U	TOP LIMITE-DO-	-17°42'19,109321"	-48°35'56,488809"	22K	754653,545	8040794,174	8040535,15	754935,00	671,006	-12,27	683,276
34213	RN3239U	TOP LIMITE-DO-	-17°42'19,109763"	-48°35'56,958610"	22K	754639,697	8040794,337	8040535,12	754921,16	671,013	-12,27	683,283
34214	RN3239U	TOP LIMITE-DO-	-17°42'19,087899"	-48°35'56,925653"	22K	754640,677	8040794,997	8040535,80	754922,13	670,997	-12,27	683,267
34215	RN3239U	TOP LIMITE-DO-	-17°42'19,056282"	-48°35'56,887500"	22K	754641,814	8040795,955	8040536,77	754923,25	670,972	-12,27	683,242
34216	RN3239U	TOP LIMITE-DO-	-17°42'19,049712"	-48°35'56,403125"	22K	754656,094	8040795,975	8040536,99	754937,53	670,948	-12,27	683,218
34217	RN3239U	TOP LIMITE-DO-	-17°42'19,021803"	-48°35'56,841344"	22K	754643,188	8040796,998	8040537,83	754924,61	670,923	-12,27	683,193
34218	RN3239U	TOP LIMITE-DO-	-17°42'18,990062"	-48°35'56,322123"	22K	754658,505	8040797,779	8040538,82	754939,91	670,895	-12,27	683,165
34219	RN3239U	TOP LIMITE-DO-	-17°42'18,992214"	-48°35'56,801536"	22K	754644,373	8040797,893	8040538,74	754925,78	670,883	-12,27	683,153
34220	RN3239U	TOP LIMITE-DO-	-17°42'18,936360"	-48°35'56,727777"	22K	754646,569	8040799,583	8040540,46	754927,95	670,851	-12,27	683,121
34221	RN3239U	TOP LIMITE-DO-	-17°42'18,886716"	-48°35'56,659399"	22K	754648,604	8040801,084	8040541,99	754929,97	670,802	-12,27	683,072
34222	RN3239U	TOP LIMITE-DO-	-17°42'18,872280"	-48°35'56,167292"	22K	754663,115	8040801,343	8040542,45	754944,47	670,799	-12,27	683,069
34223	RN3239U	TOP LIMITE-DO-	-17°42'18,845580"	-48°35'56,129752"	22K	754664,232	8040802,15	8040543,27	754945,58	670,763	-12,27	683,033
34224	RN3239U	TOP LIMITE-DO-	-17°42'18,817626"	-48°35'56,103967"	22K	754665,003	8040803	8040544,13	754946,33	670,764	-12,27	683,034
34225	RN3239U	TOP LIMITE-DO-	-17°42'18,792667"	-48°35'56,070509"	22K	754665,999	8040803,755	8040544,90	754947,32	670,753	-12,27	683,023
34226	RN3239U	TOP LIMITE-DO-	-17°42'18,783323"	-48°35'56,048242"	22K	754666,659	8040804,034	8040545,19	754947,98	670,753	-12,27	683,023
34227	RN3239U	TOP LIMITE-DO-	-17°42'18,768254"	-48°35'56,504712"	22K	754653,21	8040804,669	8040545,64	754934,52	670,696	-12,27	682,966
34228	RN3239U	TOP LIMITE-DO-	-17°42'18,682424"	-48°35'56,394102"	22K	754656,504	8040807,267	8040548,28	754937,78	670,627	-12,27	682,897
34229	RN3239U	TOP LIMITE-DO-	-17°42'18,613866"	-48°35'56,302634"	22K	754659,227	8040809,341	8040550,39	754940,47	670,573	-12,27	682,843
34230	RN3239U	TOP LIMITE-DO-	-17°42'18,541707"	-48°35'56,209178"	22K	754662,01	8040811,525	8040552,61	754943,23	670,519	-12,27	682,789
34231	RN3239U	TOP LIMITE-DO-	-17°42'18,436660"	-48°35'56,077315"	22K	754665,938	8040814,706	8040555,84	754947,11	670,429	-12,27	682,699
34232	RN3239U	TOP LIMITE-DO-	-17°42'18,392058"	-48°35'56,022270"	22K	754667,578	8040816,057	8040557,22	754948,73	670,375	-12,27	682,645
34233	RN3239U	TOP LIMITE-DO-	-17°42'18,312776"	-48°35'55,923379"	22K	754670,524	8040818,458	8040559,66	754951,64	670,338	-12,27	682,608
34234	RN3239U	TOP LIMITE-DO-	-17°42'18,184025"	-48°35'55,754343"	22K	754675,557	8040822,354	8040563,62	754956,62	670,261	-12,27	682,531
34235	RN3239U	TOP LIMITE-DO-	-17°42'18,050666"	-48°35'55,586013"	22K	754680,571	8040826,392	8040567,73	754961,58	670,176	-12,26	682,436
34236	RN3239U	TOP LIMITE-DO-	-17°42'17,971778"	-48°35'55,487422"	22K	754683,508	8040828,781	8040570,15	754964,48	670,113	-12,26	682,373
34237	RN3239U	TOP LIMITE-DO-	-17°42'17,830661"	-48°35'55,309561"	22K	754688,806	8040833,054	8040574,50	754969,72	669,972	-12,26	682,232
34238	RN3239U	TOP LIMITE-DO-	-17°42'17,774509"	-48°35'55,235433"	22K	754691,013	8040834,753	8040576,23	754971,90	669,938	-12,26	682,198
34239	RN3239U	TOP LIMITE-DO-	-17°42'17,723913"	-48°35'55,168967"	22K	754692,992	8040836,284	8040577,78	754973,86	669,896	-12,26	682,156
34240	RN3239U	TOP LIMITE-DO-	-17°42'17,648241"	-48°35'55,080681"	22K	754695,624	8040838,578	8040580,11	754976,46	669,822	-12,26	682,082
34241	RN3239U	TOP LIMITE-DO-	-17°42'17,592976"	-48°35'55,012615"	22K	754697,652	8040840,252	8040581,82	754978,46	669,782	-12,26	682,042
34242	RN3239U	TOP LIMITE-DO-	-17°42'17,540210"	-48°35'54,946789"	22K	754699,613	8040841,85	8040583,44	754980,40	669,763	-12,26	682,023
34243	RN3239U	TOP LIMITE-DO-	-17°42'17,436742"	-48°35'54,821792"	22K	754703,338	8040844,985	8040586,62	754984,08	669,682	-12,26	681,942
34244	RN3239U	TOP LIMITE-DO-	-17°42'17,397687"	-48°35'54,773662"	22K	754704,772	8040846,168	8040587,83	754985,50	669,658	-12,26	681,918
34245	RN3239U	TOP LIMITE-DO-	-17°42'17,314978"	-48°35'54,668337"	22K	754707,909	8040848,672	8040590,37	754988,60	669,605	-12,26	681,865
34246	RN3239U	TOP LIMITE-DO-	-17°42'17,168957"	-48°35'54,493696"	22K	754713,114	8040853,097	8040594,87	754993,74	669,473	-12,26	681,733

34247	RN3239U	TOP LIMITE-DO-	-17°42'17,077766"	-48°35'54,383463"	22K	754716,399	8040855,86	8040597,67	754996,99	669,424	-12,26	681,684
34248	RN3239U	TOP LIMITE-DO-	-17°42'17,014796"	-48°35'54,304915"	22K	754718,739	8040857,767	8040599,61	754999,30	669,373	-12,26	681,633
34249	RN3239U	TOP LIMITE-DO-	-17°42'16,844561"	-48°35'54,112582"	22K	754724,475	8040862,93	8040604,85	755004,96	669,212	-12,26	681,472
34250	RN3239U	TOP LIMITE-DO-	-17°42'16,700750"	-48°35'53,945783"	22K	754729,448	8040867,29	8040609,28	755009,87	669,091	-12,26	681,351
34251	RN3239U	TOP LIMITE-DO-	-17°42'16,564103"	-48°35'53,785232"	22K	754734,234	8040871,432	8040613,48	755014,60	668,979	-12,26	681,239
34252	RN3239U	TOP LIMITE-DO-	-17°42'16,442380"	-48°35'53,648503"	22K	754738,312	8040875,124	8040617,23	755018,63	668,831	-12,26	681,091
34253	RN3239U	TOP LIMITE-DO-	-17°42'16,228168"	-48°35'53,412414"	22K	754745,355	8040881,623	8040623,82	755025,58	668,657	-12,26	680,917
34254	RN3239U	TOP LIMITE-DO-	-17°42'16,123613"	-48°35'53,294218"	22K	754748,88	8040884,794	8040627,04	755029,06	668,584	-12,26	680,844
34255	RN3239U	TOP LIMITE-DO-	-17°42'15,975281"	-48°35'53,135350"	22K	754753,621	8040889,296	8040631,61	755033,73	668,476	-12,26	680,736
34256	RN3239U	TOP LIMITE-DO-	-17°42'15,763341"	-48°35'52,904286"	22K	754760,515	8040895,727	8040638,13	755040,54	668,267	-12,26	680,527
34257	RN3239U	TOP LIMITE-DO-	-17°42'15,550781"	-48°35'52,673028"	22K	754767,415	8040902,177	8040644,67	755047,35	668,078	-12,26	680,338
34258	RN3239U	TOP LIMITE-DO-	-17°42'15,398083"	-48°35'52,505465"	22K	754772,414	8040906,81	8040649,37	755052,28	667,914	-12,26	680,174
34259	RN3239U	TOP LIMITE-DO-	-17°42'15,295494"	-48°35'52,393858"	22K	754775,744	8040909,923	8040652,53	755055,57	667,866	-12,26	680,126
34260	RN3239U	TOP LIMITE-DO-	-17°42'15,286783"	-48°35'52,394178"	22K	754775,738	8040910,191	8040652,80	755055,56	667,827	-12,26	680,087
34261	RN3239U	TOP LIMITE-DO-	-17°42'15,232721"	-48°35'52,331388"	22K	754777,61	8040911,83	8040654,46	755057,40	667,8	-12,26	680,06
34262	RN3239U	TOP LIMITE-DO-	-17°42'15,073782"	-48°35'52,156072"	22K	754782,84	8040916,652	8040659,35	755062,57	667,633	-12,26	679,893
34263	RN3239U	TOP LIMITE-DO-	-17°42'14,953003"	-48°35'52,022079"	22K	754786,837	8040920,316	8040663,07	755066,51	667,512	-12,26	679,772
34264	RN3239U	TOP LIMITE-DO-	-17°42'14,855964"	-48°35'51,914978"	22K	754790,032	8040923,26	8040666,06	755069,66	667,414	-12,26	679,674
34265	RN3239U	TOP LIMITE-DO-	-17°42'14,755156"	-48°35'51,808063"	22K	754793,223	8040926,32	8040669,16	755072,81	667,286	-12,26	679,546
34266	RN3239U	TOP LIMITE-DO-	-17°42'14,696003"	-48°35'51,749107"	22K	754794,984	8040928,117	8040670,98	755074,55	667,207	-12,26	679,467
34267	RN3239U	TOP LIMITE-DO-	-17°42'14,638557"	-48°35'51,686159"	22K	754796,862	8040929,86	8040672,75	755076,40	667,134	-12,26	679,394
34268	RN3239U	TOP LIMITE-DO-	-17°42'14,554890"	-48°35'51,601000"	22K	754799,405	8040932,401	8040675,32	755078,91	667,042	-12,26	679,302
34269	RN3239U	TOP LIMITE-DO-	-17°42'14,531251"	-48°35'51,579738"	22K	754800,041	8040933,12	8040676,05	755079,53	667,002	-12,26	679,262
34270	RN3239U	TOP LIMITE-DO-	-17°42'14,522931"	-48°35'51,566821"	22K	754800,425	8040933,371	8040676,31	755079,91	667,003	-12,26	679,263
34271	RN3239U	TOP LIMITE-DO-	-17°42'14,447950"	-48°35'51,495219"	22K	754802,565	8040935,65	8040678,61	755082,02	666,902	-12,26	679,162
34272	RN3239U	TOP LIMITE-DO-	-17°42'14,378455"	-48°35'51,428123"	22K	754804,57	8040937,762	8040680,75	755084,00	666,817	-12,26	679,077
34273	RN3239U	TOP LIMITE-DO-	-17°42'14,324938"	-48°35'51,375368"	22K	754806,146	8040939,388	8040682,40	755085,55	666,742	-12,26	679,002
34274	RN3239U	TOP LIMITE-DO-	-17°42'14,286886"	-48°35'51,334859"	22K	754807,355	8040940,543	8040683,57	755086,74	666,695	-12,26	678,955
34275	RN3239U	TOP LIMITE-DO-	-17°42'14,235723"	-48°35'51,280546"	22K	754808,976	8040942,096	8040685,14	755088,34	666,642	-12,26	678,902
34276	RN3239U	TOP LIMITE-DO-	-17°42'14,210532"	-48°35'51,257405"	22K	754809,668	8040942,862	8040685,92	755089,02	666,597	-12,26	678,857
34277	RN3239U	TOP LIMITE-DO-	-17°42'14,178438"	-48°35'51,225467"	22K	754810,622	8040943,837	8040686,91	755089,96	666,573	-12,26	678,833
34278	RN3239U	TOP LIMITE-DO-	-17°42'14,166727"	-48°35'51,214428"	22K	754810,952	8040944,193	8040687,27	755090,29	666,558	-12,26	678,818
34279	RN3239U	TOP LIMITE-DO-	-17°42'14,123947"	-48°35'51,164855"	22K	754812,43	8040945,49	8040688,58	755091,75	666,502	-12,26	678,762
34280	RN3239U	TOP LIMITE-DO-	-17°42'14,007920"	-48°35'51,049865"	22K	754815,865	8040949,015	8040692,16	755095,13	666,374	-12,26	678,634
34281	RN3239U	TOP LIMITE-DO-	-17°42'13,926662"	-48°35'50,970170"	22K	754818,246	8040951,484	8040694,66	755097,48	666,281	-12,26	678,541
34282	RN3239U	TOP LIMITE-DO-	-17°42'13,837963"	-48°35'50,877648"	22K	754821,008	8040954,177	8040697,39	755100,20	666,197	-12,26	678,457
34283	RN3239U	TOP LIMITE-DO-	-17°42'13,771493"	-48°35'50,805389"	22K	754823,164	8040956,194	8040699,43	755102,33	666,137	-12,26	678,397
34284	RN3239U	TOP LIMITE-DO-	-17°42'13,650212"	-48°35'50,199667"	22K	754841,066	8040959,696	8040703,18	755120,18	665,627	-12,26	677,887
34285	RN3239U	TOP LIMITE-DO-	-17°42'13,593297"	-48°35'50,632128"	22K	754828,341	8040961,609	8040704,92	755107,43	665,907	-12,26	678,167
34286	RN3239U	TOP LIMITE-DO-	-17°42'13,566593"	-48°35'50,187447"	22K	754841,459	8040962,263	8040705,75	755120,54	665,787	-12,26	678,047
34287	RN3239U	TOP LIMITE-DO-	-17°42'13,469892"	-48°35'50,094693"	22K	754844,231	8040965,202	8040708,72	755123,27	665,662	-12,26	677,922
34288	RN3239U	TOP LIMITE-DO-	-17°42'13,375584"	-48°35'50,000821"	22K	754847,035	8040968,067	8040711,63	755126,03	665,512	-12,26	677,772
34289	RN3239U	TOP LIMITE-DO-	-17°42'13,314669"	-48°35'49,938768"	22K	754848,888	8040969,917	8040713,50	755127,86	665,402	-12,26	677,662
34290	RN3239U	TOP LIMITE-DO-	-17°42'13,268540"	-48°35'50,309341"	22K	754837,983	8040971,475	8040714,91	755116,94	665,457	-12,26	677,717
34291	RN3239U	TOP LIMITE-DO-	-17°42'13,253365"	-48°35'49,879434"	22K	754850,661	8040971,78	8040715,39	755129,60	665,303	-12,26	677,563
34292	RN3239U	TOP LIMITE-DO-	-17°42'13,210750"	-48°35'49,838035"	22K	754851,898	8040973,075	8040716,70	755130,82	665,241	-12,26	677,501
34293	RN3239U	TOP LIMITE-DO-	-17°42'13,130891"	-48°35'49,761104"	22K	754854,197	8040975,502	8040719,16	755133,09	665,099	-12,26	677,359
34294	RN3239U	TOP LIMITE-DO-	-17°42'13,107053"	-48°35'50,154347"	22K	754842,615	8040976,383	8040719,88	755121,50	665,207	-12,26	677,467
34295	RN3239U	TOP LIMITE-DO-	-17°42'13,048677"	-48°35'49,680336"	22K	754856,61	8040978	8040721,69	755135,47	664,938	-12,26	677,198
34296	RN3239U	TOP LIMITE-DO-	-17°42'13,025511"	-48°35'49,660594"	22K	754857,201	8040978,705	8040722,40	755136,05	664,908	-12,26	677,168

34297	RN3239U	TOP LIMITE-DO-	-17°42'13,020821"	-48°35'50,072106"	22K	754845,073	8040979,004	8040722,53	755123,92	665,048	-12,26	677,308
34298	RN3239U	TOP LIMITE-DO-	-17°42'12,947584"	-48°35'49,584790"	22K	754859,466	8040981,073	8040724,80	755138,28	664,763	-12,26	677,023
34299	RN3239U	TOP LIMITE-DO-	-17°42'12,951162"	-48°35'50,007557"	22K	754847,003	8040981,122	8040724,68	755125,82	664,939	-12,26	677,199
34300	RN3239U	TOP LIMITE-DO-	-17°42'12,906557"	-48°35'49,545576"	22K	754860,638	8040982,32	8040726,06	755139,43	664,689	-12,26	676,949
34301	RN3239U	TOP LIMITE-DO-	-17°42'12,894007"	-48°35'49,955157"	22K	754848,57	8040982,86	8040726,43	755127,36	664,837	-12,26	677,097
34302	RN3239U	TOP LIMITE-DO-	-17°42'12,885973"	-48°35'49,529566"	22K	754861,118	8040982,947	8040726,69	755139,90	664,665	-12,26	676,925
34303	RN3239U	TOP LIMITE-DO-	-17°42'12,853174"	-48°35'49,493193"	22K	754862,203	8040983,942	8040727,70	755140,97	664,577	-12,26	676,837
34304	RN3239U	TOP LIMITE-DO-	-17°42'12,842419"	-48°35'49,483192"	22K	754862,502	8040984,269	8040728,03	755141,27	664,57	-12,26	676,83
34305	RN3239U	TOP LIMITE-DO-	-17°42'12,822300"	-48°35'49,470670"	22K	754862,879	8040984,883	8040728,65	755141,64	664,55	-12,26	676,81
34306	RN3239U	TOP LIMITE-DO-	-17°42'12,798245"	-48°35'49,449991"	22K	754863,498	8040985,615	8040729,39	755142,25	664,506	-12,26	676,766
34307	RN3239U	TOP LIMITE-DO-	-17°42'12,707616"	-48°35'49,364450"	22K	754866,055	8040988,37	8040732,18	755144,76	664,334	-12,26	676,594
34308	RN3239U	TOP LIMITE-DO-	-17°42'12,649771"	-48°35'49,306155"	22K	754867,796	8040990,127	8040733,96	755146,48	664,197	-12,26	676,457
34309	RN3239U	TOP LIMITE-DO-	-17°42'12,602643"	-48°35'49,267972"	22K	754868,94	8040991,562	8040735,41	755147,60	664,139	-12,26	676,399
34310	RN3239U	TOP LIMITE-DO-	-17°42'12,579713"	-48°35'49,661033"	22K	754857,363	8040992,415	8040736,11	755136,02	664,218	-12,26	676,478
34311	RN3239U	TOP LIMITE-DO-	-17°42'12,563073"	-48°35'49,228365"	22K	754870,123	8040992,764	8040736,63	755148,77	664,062	-12,26	676,322
34312	RN3239U	TOP LIMITE-DO-	-17°42'12,482221"	-48°35'49,157926"	22K	754872,231	8040995,224	8040739,12	755150,84	663,927	-12,26	676,187
34313	RN3239U	TOP LIMITE-DO-	-17°42'12,399822"	-48°35'49,080655"	22K	754874,541	8040997,729	8040741,65	755153,12	663,763	-12,26	676,023
34314	RN3239U	TOP LIMITE-DO-	-17°42'12,339931"	-48°35'49,025238"	22K	754876,198	8040999,55	8040743,50	755154,75	663,636	-12,26	675,896
34315	RN3239U	TOP LIMITE-DO-	-17°42'12,264617"	-48°35'48,960968"	22K	754878,122	8041001,842	8040745,81	755156,64	663,501	-12,26	675,761
34316	RN3239U	TOP LIMITE-DO-	-17°42'12,171553"	-48°35'49,282566"	22K	754868,679	8041004,825	8040748,67	755147,16	663,373	-12,26	675,633
34317	RN3239U	TOP LIMITE-DO-	-17°42'11,939404"	-48°35'49,071451"	22K	754874,993	8041011,885	8040755,81	755153,38	662,965	-12,26	675,225
34318	RN3239U	TOP LIMITE-DO-	-17°42'11,846299"	-48°35'48,990930"	22K	754877,403	8041014,718	8040758,68	755155,75	662,812	-12,26	675,072
34319	RN3239U	TOP LIMITE-DO-	-17°42'11,648253"	-48°35'48,819122"	22K	754882,545	8041020,744	8040764,77	755160,80	662,43	-12,26	674,69
34320	RN3239U	TOP LIMITE-DO-	-17°42'11,460329"	-48°35'48,653422"	22K	754887,503	8041026,461	8040770,55	755165,68	662,113	-12,26	674,373
34321	RN3239U	TOP LIMITE-DO-	-17°42'11,125210"	-48°35'48,368771"	22K	754896,025	8041036,66	8040780,86	755174,06	661,385	-12,26	673,645
34322	RN3239U	TOP LIMITE-DO-	-17°42'10,677151"	-48°35'47,992940"	22K	754907,279	8041050,298	8040794,65	755185,12	660,551	-12,26	672,811
34323	RN3239U	TOP LIMITE-DO-	-17°42'10,410297"	-48°35'47,773094"	22K	754913,864	8041058,422	8040802,86	755191,59	660,111	-12,26	672,371
34324	RN3239U	TOP LIMITE-DO-	-17°42'10,167438"	-48°35'47,577016"	22K	754919,739	8041065,817	8040810,33	755197,37	659,69	-12,26	671,95
34325	RN3239U	TOP LIMITE-DO-	-17°42'09,728046"	-48°35'47,218610"	22K	754930,476	8041079,195	8040823,85	755207,91	658,966	-12,26	671,226
34326	RN3239U	TOP LIMITE-DO-	-17°42'09,700766"	-48°35'46,806712"	22K	754942,628	8041079,879	8040824,70	755220,05	658,753	-12,26	671,013
34327	RN3239U	TOP LIMITE-DO-	-17°42'09,612509"	-48°35'46,739765"	22K	754944,636	8041082,568	8040827,42	755222,02	658,613	-12,26	670,873
34328	RN3239U	TOP LIMITE-DO-	-17°42'09,581785"	-48°35'46,718802"	22K	754945,266	8041083,505	8040828,36	755222,64	658,552	-12,26	670,812
34329	RN3239U	TOP LIMITE-DO-	-17°42'09,411059"	-48°35'46,579437"	22K	754949,441	8041088,703	8040833,62	755226,74	658,238	-12,26	670,498
34330	RN3239U	TOP LIMITE-DO-	-17°42'09,358974"	-48°35'46,540132"	22K	754950,62	8041090,29	8040835,22	755227,90	658,167	-12,26	670,427
34331	RN3239U	TOP LIMITE-DO-	-17°42'09,248514"	-48°35'46,452346"	22K	754953,251	8041093,654	8040838,62	755230,48	657,969	-12,26	670,229
34332	RN3239U	TOP LIMITE-DO-	-17°42'09,248789"	-48°35'46,838922"	22K	754941,856	8041093,791	8040838,60	755219,09	658,025	-12,26	670,285
34333	RN3239U	TOP LIMITE-DO-	-17°42'09,100999"	-48°35'46,339134"	22K	754956,646	8041098,148	8040843,16	755233,81	657,742	-12,26	670,002
34334	RN3239U	TOP LIMITE-DO-	-17°42'08,986989"	-48°35'46,248206"	22K	754959,371	8041101,62	8040846,67	755236,49	657,563	-12,26	669,823
34335	RN3239U	TOP LIMITE-DO-	-17°42'08,858218"	-48°35'46,152080"	22K	754962,255	8041105,544	8040850,63	755239,32	657,361	-12,26	669,621
34336	RN3239U	TOP LIMITE-DO-	-17°42'08,767900"	-48°35'46,086721"	22K	754964,217	8041108,297	8040853,41	755241,24	657,244	-12,26	669,504
34337	RN3239U	TOP LIMITE-DO-	-17°42'08,687960"	-48°35'46,029706"	22K	754965,929	8041110,734	8040855,87	755242,92	657,137	-12,26	669,397
34338	RN3239U	TOP LIMITE-DO-	-17°42'08,561916"	-48°35'45,938599"	22K	754968,664	8041114,576	8040859,74	755245,60	656,967	-12,26	669,227
34339	RN3239U	TOP LIMITE-DO-	-17°42'08,454017"	-48°35'46,227553"	22K	754960,189	8041118,003	8040863,05	755237,08	656,848	-12,26	669,108
34340	RN3239U	TOP LIMITE-DO-	-17°42'08,408364"	-48°35'45,823601"	22K	754972,114	8041119,255	8040864,47	755248,99	656,771	-12,26	669,031
34341	RN3239U	TOP LIMITE-DO-	-17°42'08,310798"	-48°35'45,742564"	22K	754974,541	8041122,225	8040867,47	755251,37	656,625	-12,26	668,885
34342	RN3239U	TOP LIMITE-DO-	-17°42'08,246855"	-48°35'45,696158"	22K	754975,934	8041124,174	8040869,44	755252,74	656,543	-12,26	668,803
34343	RN3239U	TOP LIMITE-DO-	-17°42'08,170420"	-48°35'45,641233"	22K	754977,583	8041126,504	8040871,79	755254,35	656,405	-12,26	668,665
34344	RN3239U	TOP LIMITE-DO-	-17°42'08,023168"	-48°35'45,533615"	22K	754980,813	8041130,992	8040876,32	755257,52	656,197	-12,26	668,457
34345	RN3239U	TOP LIMITE-DO-	-17°42'07,989035"	-48°35'45,882449"	22K	754970,544	8041132,173	8040877,36	755247,24	656,131	-12,26	668,391
34346	RN3239U	TOP LIMITE-DO-	-17°42'07,808896"	-48°35'45,375155"	22K	754985,568	8041137,522	8040882,91	755262,18	655,875	-12,26	668,135

34347	RN3239U	TOP LIMITE-DO-	-17°42'07,763148"	-48°35'45,335528"	22K	754986,754	8041138,914	8040884,32	755263,35	655,838	-12,26	668,098
34348	RN3239U	TOP LIMITE-DO-	-17°42'07,716344"	-48°35'45,679985"	22K	754976,619	8041140,483	8040885,75	755253,20	655,733	-12,26	667,993
34349	RN3239U	TOP LIMITE-DO-	-17°42'07,698977"	-48°35'45,289023"	22K	754988,15	8041140,87	8040886,29	755264,72	655,689	-12,26	667,949
34350	RN3239U	TOP LIMITE-DO-	-17°42'07,694118"	-48°35'45,293193"	22K	754988,029	8041141,021	8040886,44	755264,60	655,687	-12,26	667,947
34351	RN3239U	TOP LIMITE-DO-	-17°42'07,570907"	-48°35'45,202422"	22K	754990,753	8041144,776	8040890,23	755267,27	655,492	-12,26	667,752
34352	RN3239U	TOP LIMITE-DO-	-17°42'07,432413"	-48°35'45,106290"	22K	754993,641	8041148,999	8040894,50	755270,10	655,322	-12,26	667,582
34353	RN3239U	TOP LIMITE-DO-	-17°42'07,376505"	-48°35'45,434787"	22K	754983,98	8041150,842	8040896,21	755260,41	655,255	-12,26	667,515
34354	RN3239U	TOP LIMITE-DO-	-17°42'07,355880"	-48°35'45,051333"	22K	754995,291	8041151,332	8040896,85	755271,71	655,197	-12,26	667,457
34355	RN3239U	TOP LIMITE-DO-	-17°42'07,296747"	-48°35'45,376785"	22K	754985,721	8041153,273	8040898,66	755262,12	655,134	-12,26	667,394
34356	RN3239U	TOP LIMITE-DO-	-17°42'07,252013"	-48°35'45,342947"	22K	754986,736	8041154,636	8040900,04	755263,12	655,08	-12,26	667,34
34357	RN3239U	TOP LIMITE-DO-	-17°42'07,232758"	-48°35'45,334552"	22K	754986,991	8041155,225	8040900,63	755263,36	655,042	-12,26	667,302
34358	RN3239U	TOP LIMITE-DO-	-17°42'07,169761"	-48°35'44,913667"	22K	754999,422	8041157,004	8040902,58	755275,77	654,91	-12,26	667,17
34359	RN3239U	TOP LIMITE-DO-	-17°42'07,120785"	-48°35'45,258592"	22K	754989,274	8041158,64	8040904,07	755265,60	654,871	-12,26	667,131
34360	RN3239U	TOP LIMITE-DO-	-17°42'07,060326"	-48°35'44,840557"	22K	755001,62	8041160,342	8040905,94	755277,92	654,761	-12,26	667,021
34361	RN3239U	TOP LIMITE-DO-	-17°42'06,944212"	-48°35'44,761022"	22K	755004,01	8041163,883	8040909,52	755280,26	654,632	-12,26	666,892
34362	RN3239U	TOP LIMITE-DO-	-17°42'06,947289"	-48°35'45,137449"	22K	754992,913	8041163,93	8040909,41	755269,16	654,606	-12,26	666,866
34363	RN3239U	TOP LIMITE-DO-	-17°42'06,814922"	-48°35'44,673012"	22K	755006,655	8041167,826	8040913,49	755282,85	654,377	-12,26	666,637
34364	RN3239U	TOP LIMITE-DO-	-17°42'06,809247"	-48°35'45,041007"	22K	754995,81	8041168,139	8040913,66	755272,00	654,365	-12,26	666,625
34365	RN3239U	TOP LIMITE-DO-	-17°42'06,715598"	-48°35'44,605127"	22K	755008,695	8041170,855	8040916,55	755284,85	654,259	-12,26	666,519
34366	RN3239U	TOP LIMITE-DO-	-17°42'06,675257"	-48°35'44,946240"	22K	754998,656	8041172,224	8040917,78	755274,79	654,156	-12,26	666,416
34367	RN3239U	TOP LIMITE-DO-	-17°42'06,588410"	-48°35'44,885517"	22K	755000,48	8041174,872	8040920,45	755276,58	654,019	-12,26	666,279
34368	RN3239U	TOP LIMITE-DO-	-17°42'06,573412"	-48°35'44,507553"	22K	755011,627	8041175,191	8040920,92	755287,72	653,986	-12,26	666,246
34369	RN3239U	TOP LIMITE-DO-	-17°42'06,548689"	-48°35'44,857413"	22K	755001,324	8041176,083	8040921,67	755277,41	653,952	-12,26	666,212
34370	RN3239U	TOP LIMITE-DO-	-17°42'06,537921"	-48°35'44,864986"	22K	755001,105	8041176,417	8040922,01	755277,18	653,917	-12,26	666,177
34371	RN3239U	TOP LIMITE-DO-	-17°42'06,537372"	-48°35'44,857327"	22K	755001,331	8041176,431	8040922,02	755277,41	653,931	-12,26	666,191
34372	RN3239U	TOP LIMITE-DO-	-17°42'06,535563"	-48°35'44,847716"	22K	755001,615	8041176,483	8040922,08	755277,69	653,933	-12,26	666,193
34373	RN3239U	TOP LIMITE-DO-	-17°42'06,533215"	-48°35'44,876380"	22K	755000,771	8041176,566	8040922,15	755276,85	653,885	-12,26	666,145
34374	RN3239U	TOP LIMITE-DO-	-17°42'06,526815"	-48°35'44,882131"	22K	755000,604	8041176,765	8040922,35	755276,68	653,875	-12,26	666,135
34375	RN3239U	TOP LIMITE-DO-	-17°42'06,512889"	-48°35'44,873462"	22K	755000,865	8041177,19	8040922,77	755276,93	653,799	-12,26	666,059
34376	RN3239U	TOP LIMITE-DO-	-17°42'06,441203"	-48°35'44,414832"	22K	755014,412	8041179,222	8040924,99	755290,45	653,765	-12,26	666,025
34377	RN3239U	TOP LIMITE-DO-	-17°42'06,350886"	-48°35'44,354834"	22K	755016,216	8041181,977	8040927,77	755292,21	653,603	-12,26	665,863
34378	RN3239U	TOP LIMITE-DO-	-17°42'06,259358"	-48°35'44,291561"	22K	755018,117	8041184,768	8040930,59	755294,07	653,418	-12,26	665,678
34379	RN3239U	TOP LIMITE-DO-	-17°42'06,140305"	-48°35'44,211082"	22K	755020,536	8041188,399	8040934,25	755296,44	653,173	-12,26	665,433
34380	RN3239U	TOP LIMITE-DO-	-17°42'05,980733"	-48°35'44,103731"	22K	755023,763	8041193,266	8040939,16	755299,60	652,833	-12,26	665,093
34381	RN3239U	TOP LIMITE-DO-	-17°42'05,853613"	-48°35'44,022986"	22K	755026,193	8041197,145	8040943,07	755301,98	652,588	-12,26	664,848
34382	RN3239U	TOP LIMITE-DO-	-17°42'05,691092"	-48°35'43,916455"	22K	755029,397	8041202,103	8040948,07	755305,11	652,197	-12,26	664,457
34383	RN3239U	TOP LIMITE-DO-	-17°42'05,512747"	-48°35'43,802874"	22K	755032,815	8041207,545	8040953,56	755308,45	651,821	-12,26	664,081
34384	RN3239U	TOP LIMITE-DO-	-17°42'05,416139"	-48°35'43,738991"	22K	755034,736	8041210,492	8040956,53	755310,33	651,616	-12,26	663,876
34385	RN3239U	TOP LIMITE-DO-	-17°42'05,282210"	-48°35'43,651823"	22K	755037,358	8041214,578	8040960,65	755312,90	651,328	-12,26	663,588
34386	RN3239U	TOP LIMITE-DO-	-17°42'05,168141"	-48°35'43,580031"	22K	755039,519	8041218,059	8040964,16	755315,01	651,095	-12,26	663,355
34387	RN3239U	TOP LIMITE-DO-	-17°42'05,101255"	-48°35'43,537599"	22K	755040,796	8041220,1	8040966,21	755316,26	650,934	-12,26	663,194
34388	RN3239U	TOP LIMITE-DO-	-17°42'04,996604"	-48°35'43,470159"	22K	755042,825	8041223,293	8040969,43	755318,24	650,686	-12,26	662,946
34389	RN3239U	TOP LIMITE-DO-	-17°42'04,863706"	-48°35'43,387524"	22K	755045,313	8041227,349	8040973,52	755320,67	650,389	-12,26	662,649
34390	RN3239U	TOP LIMITE-DO-	-17°42'04,713607"	-48°35'43,291718"	22K	755048,196	8041231,929	8040978,14	755323,49	650,001	-12,26	662,261
34391	RN3239U	TOP LIMITE-DO-	-17°42'04,619480"	-48°35'43,233908"	22K	755049,937	8041234,802	8040981,04	755325,19	649,772	-12,26	662,032
34392	RN3239U	TOP LIMITE-DO-	-17°42'04,552319"	-48°35'43,190259"	22K	755051,25	8041236,851	8040983,10	755326,48	649,596	-12,26	661,856
34393	RN3239U	TOP LIMITE-DO-	-17°42'04,432066"	-48°35'43,118006"	22K	755053,427	8041240,522	8040986,80	755328,60	649,313	-12,26	661,573
34394	RN3239U	TOP LIMITE-DO-	-17°42'03,583714"	-48°35'42,972302"	22K	755058,055	8041266,557	8041012,89	755332,87	647,418	-12,26	659,678
34395	RN3239U	TOP LIMITE-DO-	-17°42'03,232682"	-48°35'42,758535"	22K	755064,494	8041277,272	8041023,69	755339,16	646,625	-12,26	658,885
34396	RN3239U	TOP LIMITE-DO-	-17°42'03,074310"	-48°35'42,664230"	22K	755067,336	8041282,107	8041028,56	755341,94	646,284	-12,26	658,544

34397	RN3239U	TOP LIMITE-DO-	-17°42'02,896369"	-48°35'42,559703"	22K	755070,487	8041287,54	8041034,03	755345,01	645,89	-12,26	658,15
34398	RN3239U	TOP LIMITE-DO-	-17°42'02,743112"	-48°35'42,474218"	22K	755073,067	8041292,221	8041038,75	755347,53	645,579	-12,26	657,839
34399	RN3239U	TOP LIMITE-DO-	-17°42'02,590535"	-48°35'42,385773"	22K	755075,734	8041296,88	8041043,44	755350,13	645,275	-12,26	657,535
34400	RN3239U	TOP LIMITE-DO-	-17°42'02,386144"	-48°35'42,266875"	22K	755079,319	8041303,121	8041049,73	755353,63	644,818	-12,26	657,078
34401	RN3239U	TOP LIMITE-DO-	-17°42'02,204382"	-48°35'42,169048"	22K	755082,274	8041308,674	8041055,32	755356,51	644,474	-12,26	656,734
34402	RN3239U	TOP LIMITE-DO-	-17°42'02,080112"	-48°35'42,100649"	22K	755084,339	8041312,47	8041059,14	755358,52	644,248	-12,26	656,508
34403	RN3239U	TOP LIMITE-DO-	-17°42'01,890790"	-48°35'41,998852"	22K	755087,414	8041318,254	8041064,97	755361,51	643,894	-12,26	656,154
34404	RN3239U	TOP LIMITE-DO-	-17°42'01,816929"	-48°35'41,960381"	22K	755088,577	8041320,511	8041067,24	755362,64	643,727	-12,26	655,987
34405	RN3239U	TOP LIMITE-DO-	-17°42'01,680810"	-48°35'41,893599"	22K	755090,599	8041324,672	8041071,43	755364,61	643,399	-12,26	655,659
34406	RN3239U	TOP LIMITE-DO-	-17°42'01,507611"	-48°35'41,807260"	22K	755093,212	8041329,966	8041076,75	755367,15	643,073	-12,26	655,333
34407	RN3239U	TOP LIMITE-DO-	-17°42'01,336032"	-48°35'41,717881"	22K	755095,914	8041335,209	8041082,03	755369,78	642,752	-12,26	655,012
34408	RN3239U	TOP LIMITE-DO-	-17°42'01,164623"	-48°35'41,634369"	22K	755098,443	8041340,449	8041087,31	755372,23	642,464	-12,26	654,724
34409	RN3239U	TOP LIMITE-DO-	-17°42'01,017685"	-48°35'41,562981"	22K	755100,605	8041344,941	8041091,83	755374,33	642,146	-12,26	654,406
34410	RN3239U	TOP LIMITE-DO-	-17°42'00,870710"	-48°35'41,491254"	22K	755102,777	8041349,434	8041096,35	755376,44	641,815	-12,26	654,075
34411	RN3239U	TOP LIMITE-DO-	-17°42'00,677056"	-48°35'41,399455"	22K	755105,559	8041355,355	8041102,30	755379,14	641,432	-12,26	653,692
34412	RN3239U	TOP LIMITE-DO-	-17°42'00,518977"	-48°35'41,323772"	22K	755107,852	8041360,188	8041107,17	755381,37	641,149	-12,26	653,409
34413	RN3239U	TOP LIMITE-DO-	-17°42'00,239366"	-48°35'41,185623"	22K	755112,034	8041368,735	8041115,77	755385,43	640,611	-12,26	652,871
34414	RN3239U	TOP LIMITE-DO-	-17°42'00,032710"	-48°35'41,083583"	22K	755115,123	8041375,052	8041122,12	755388,43	640,231	-12,26	652,491
34415	RN3239U	TOP LIMITE-DO-	-17°41'59,849850"	-48°35'40,996966"	22K	755117,748	8041380,643	8041127,75	755390,98	639,932	-12,26	652,192
34416	RN3239U	TOP LIMITE-DO-	-17°41'59,675680"	-48°35'40,916409"	22K	755120,191	8041385,969	8041133,11	755393,35	639,643	-12,26	651,903
34417	RN3239U	TOP LIMITE-DO-	-17°41'59,495907"	-48°35'40,832330"	22K	755122,74	8041391,466	8041138,63	755395,82	639,36	-12,26	651,62
34418	RN3239U	TOP LIMITE-DO-	-17°41'59,385430"	-48°35'40,780370"	22K	755124,315	8041394,844	8041142,03	755397,35	639,206	-12,26	651,466
34419	RN3239U	TOP LIMITE-DO-	-17°41'59,269986"	-48°35'40,378373"	22K	755136,21	8041398,243	8041145,59	755409,19	639,136	-12,26	651,396
34420	RN3239U	TOP LIMITE-DO-	-17°41'59,269919"	-48°35'40,378272"	22K	755136,213	8041398,245	8041145,60	755409,19	639,135	-12,26	651,395
34421	RN3239U	TOP LIMITE-DO-	-17°41'59,260525"	-48°35'39,836652"	22K	755152,182	8041398,33	8041145,90	755425,16	639,002	-12,26	651,262
34422	RN3239U	TOP LIMITE-DO-	-17°41'59,253479"	-48°35'40,379339"	22K	755136,188	8041398,751	8041146,10	755409,16	639,157	-12,26	651,417
34423	RN3239U	TOP LIMITE-DO-	-17°41'59,239944"	-48°35'40,378705"	22K	755136,212	8041399,167	8041146,52	755409,18	639,133	-12,26	651,393
34424	RN3239U	TOP LIMITE-DO-	-17°41'59,226337"	-48°35'40,374815"	22K	755136,332	8041399,584	8041146,94	755409,29	639,112	-12,26	651,372
34425	RN3239U	TOP LIMITE-DO-	-17°41'59,219051"	-48°35'40,371961"	22K	755136,419	8041399,807	8041147,16	755409,38	639,1	-12,26	651,36
34426	RN3239U	TOP LIMITE-DO-	-17°41'59,213783"	-48°35'40,703952"	22K	755126,635	8041400,094	8041147,31	755399,59	638,954	-12,26	651,214
34427	RN3239U	TOP LIMITE-DO-	-17°41'59,207270"	-48°35'40,365808"	22K	755136,605	8041400,167	8041147,52	755409,56	639,089	-12,26	651,349
34428	RN3239U	TOP LIMITE-DO-	-17°41'59,204120"	-48°35'40,358183"	22K	755136,831	8041400,261	8041147,62	755409,78	639,085	-12,26	651,345
34429	RN3239U	TOP LIMITE-DO-	-17°41'59,202907"	-48°35'40,362711"	22K	755136,698	8041400,3	8041147,66	755409,65	639,081	-12,26	651,341
34430	RN3239U	TOP LIMITE-DO-	-17°41'59,193941"	-48°35'39,917161"	22K	755149,835	8041400,408	8041147,94	755422,78	638,881	-12,26	651,141
34431	RN3239U	TOP LIMITE-DO-	-17°41'59,172666"	-48°35'39,950962"	22K	755148,847	8041401,075	8041148,60	755421,78	638,826	-12,26	651,086
34432	RN3239U	TOP LIMITE-DO-	-17°41'59,161794"	-48°35'40,335169"	22K	755137,526	8041401,554	8041148,92	755410,46	639,019	-12,26	651,279
34433	RN3239U	TOP LIMITE-DO-	-17°41'59,151511"	-48°35'40,005150"	22K	755147,258	8041401,746	8041149,25	755420,19	638,773	-12,26	651,033
34434	RN3239U	TOP LIMITE-DO-	-17°41'59,142981"	-48°35'40,054726"	22K	755145,8	8041402,027	8041149,51	755418,73	638,739	-12,26	650,999
34435	RN3239U	TOP LIMITE-DO-	-17°41'59,124088"	-48°35'40,147660"	22K	755143,068	8041402,643	8041150,09	755415,99	638,736	-12,26	650,996
34436	RN3239U	TOP LIMITE-DO-	-17°41'59,111649"	-48°35'40,310835"	22K	755138,263	8041403,087	8041150,46	755411,18	638,929	-12,26	651,189
34437	RN3239U	TOP LIMITE-DO-	-17°41'59,086325"	-48°35'40,292819"	22K	755138,804	8041403,859	8041151,24	755411,71	638,917	-12,26	651,177
34438	RN3239U	TOP LIMITE-DO-	-17°41'59,085829"	-48°35'40,294793"	22K	755138,746	8041403,875	8041151,26	755411,65	638,89	-12,26	651,15
34439	RN3239U	TOP LIMITE-DO-	-17°41'59,077984"	-48°35'40,636724"	22K	755128,67	8041404,245	8041151,49	755401,57	638,777	-12,26	651,037
34440	RN3239U	TOP LIMITE-DO-	-17°41'59,063516"	-48°35'40,280944"	22K	755139,163	8041404,556	8041151,94	755412,06	638,857	-12,26	651,117
34441	RN3239U	TOP LIMITE-DO-	-17°41'58,988230"	-48°35'40,588220"	22K	755130,135	8041406,987	8041154,25	755403,00	638,636	-12,26	650,896
34442	RN3239U	TOP LIMITE-DO-	-17°41'58,920455"	-48°35'40,220870"	22K	755140,99	8041408,933	8041156,34	755413,82	638,65	-12,26	650,91
34443	RN3239U	TOP LIMITE-DO-	-17°41'58,846602"	-48°35'40,182976"	22K	755142,136	8041411,19	8041158,62	755414,94	638,534	-12,26	650,794
34444	RN3239U	TOP LIMITE-DO-	-17°41'58,824146"	-48°35'40,510751"	22K	755132,483	8041412,004	8041159,30	755405,28	638,375	-12,26	650,635
34445	RN3239U	TOP LIMITE-DO-	-17°41'58,782272"	-48°35'40,152826"	22K	755143,05	8041413,157	8041160,60	755415,82	638,434	-12,26	650,694
34446	RN3239U	TOP LIMITE-DO-	-17°41'58,706817"	-48°35'40,119601"	22K	755144,059	8041415,465	8041162,92	755416,80	638,319	-12,26	650,579

34447	RN3239U	TOP LIMITE-DO-	-17°41'58,671053"	-48°35'40,435985"	22K	755134,747	8041416,684	8041164,01	755407,48	638,124	-12,26	650,384
34448	RN3239U	TOP LIMITE-DO-	-17°41'58,646460"	-48°35'40,089873"	22K	755144,959	8041417,31	8041164,77	755417,68	638,225	-12,26	650,485
34449	RN3239U	TOP LIMITE-DO-	-17°41'58,603646"	-48°35'40,064152"	22K	755145,734	8041418,617	8041166,09	755418,43	638,152	-12,26	650,412
34450	RN3239U	TOP LIMITE-DO-	-17°41'58,548427"	-48°35'40,039716"	22K	755146,476	8041420,306	8041167,79	755419,15	638,084	-12,26	650,344
34451	RN3239U	TOP LIMITE-DO-	-17°41'58,548366"	-48°35'40,380050"	22K	755136,444	8041420,436	8041167,78	755409,12	637,946	-12,26	650,206
34452	RN3239U	TOP LIMITE-DO-	-17°41'58,515474"	-48°35'39,948286"	22K	755149,184	8041421,285	8041168,80	755421,84	637,858	-12,26	650,118
34453	RN3239U	TOP LIMITE-DO-	-17°41'58,515185"	-48°35'39,948630"	22K	755149,174	8041421,294	8041168,81	755421,83	637,859	-12,26	650,119
34454	RN3239U	TOP LIMITE-DO-	-17°41'58,464607"	-48°35'40,000496"	22K	755147,665	8041422,869	8041170,37	755420,30	637,941	-12,26	650,201
34455	RN3239U	TOP LIMITE-DO-	-17°41'58,464507"	-48°35'40,000328"	22K	755147,67	8041422,872	8041170,37	755420,31	637,942	-12,26	650,202
34456	RN3239U	TOP LIMITE-DO-	-17°41'58,384507"	-48°35'40,302408"	22K	755138,797	8041425,446	8041172,82	755411,40	637,725	-12,26	649,985
34457	RN3239U	TOP LIMITE-DO-	-17°41'58,269140"	-48°35'40,249360"	22K	755140,406	8041428,974	8041176,37	755412,96	637,572	-12,26	649,832
34458	RN3239U	TOP LIMITE-DO-	-17°41'58,194951"	-48°35'40,215983"	22K	755141,419	8041431,243	8041178,65	755413,95	637,457	-12,26	649,717
34459	RN3239U	TOP LIMITE-DO-	-17°41'58,188275"	-48°35'40,204538"	22K	755141,759	8041431,444	8041178,86	755414,28	637,467	-12,26	649,727
34460	RN3239U	TOP LIMITE-DO-	-17°41'58,150823"	-48°35'40,186548"	22K	755142,304	8041432,589	8041180,01	755414,81	637,415	-12,26	649,675
34461	RN3239U	TOP LIMITE-DO-	-17°41'58,139783"	-48°35'40,190461"	22K	755142,193	8041432,93	8041180,35	755414,70	637,354	-12,26	649,614
34462	RN3239U	TOP LIMITE-DO-	-17°41'58,117141"	-48°35'39,846935"	22K	755152,328	8041433,497	8041181,05	755424,82	637,442	-12,26	649,702
34463	RN3239U	TOP LIMITE-DO-	-17°41'57,869818"	-48°35'40,072573"	22K	755145,774	8041441,188	8041188,65	755418,16	636,952	-12,26	649,212
34464	RN3239U	TOP LIMITE-DO-	-17°41'57,785538"	-48°35'40,035599"	22K	755146,897	8041443,766	8041191,25	755419,25	636,864	-12,26	649,124
34465	RN3239U	TOP LIMITE-DO-	-17°41'57,783493"	-48°35'40,049230"	22K	755146,496	8041443,834	8041191,31	755418,85	636,812	-12,26	649,072
34466	RN3239U	TOP LIMITE-DO-	-17°41'57,770233"	-48°35'39,699168"	22K	755156,82	8041444,11	8041191,72	755429,16	636,942	-12,26	649,202
34467	RN3239U	TOP LIMITE-DO-	-17°41'57,708968"	-48°35'40,001609"	22K	755147,929	8041446,108	8041193,60	755420,25	636,752	-12,26	649,012
34468	RN3239U	TOP LIMITE-DO-	-17°41'57,524159"	-48°35'39,931167"	22K	755150,078	8041451,765	8041199,28	755422,32	636,484	-12,26	648,744
34469	RN3239U	TOP LIMITE-DO-	-17°41'57,396211"	-48°35'39,551728"	22K	755161,313	8041455,557	8041203,23	755433,50	636,425	-12,26	648,685
34470	RN3239U	TOP LIMITE-DO-	-17°41'57,326549"	-48°35'39,850956"	22K	755152,52	8041457,812	8041205,36	755424,68	636,24	-12,26	648,5
34471	RN3239U	TOP LIMITE-DO-	-17°41'57,254459"	-48°35'39,494927"	22K	755163,043	8041459,895	8041207,59	755435,17	636,242	-12,26	648,502
34472	RN3239U	TOP LIMITE-DO-	-17°41'57,216593"	-48°35'39,806996"	22K	755153,859	8041461,177	8041208,74	755425,97	636,074	-12,26	648,334
34473	RN3239U	TOP LIMITE-DO-	-17°41'57,078267"	-48°35'39,756528"	22K	755155,401	8041465,412	8041213,00	755427,45	635,908	-12,26	648,168
34474	RN3239U	TOP LIMITE-DO-	-17°41'57,031980"	-48°35'39,407279"	22K	755165,714	8041466,704	8041214,43	755437,74	635,95	-12,26	648,21
34475	RN3239U	TOP LIMITE-DO-	-17°41'56,859050"	-48°35'39,674909"	22K	755157,893	8041472,123	8041219,74	755429,85	635,628	-12,26	647,888
34476	RN3239U	TOP LIMITE-DO-	-17°41'56,762312"	-48°35'39,302958"	22K	755168,895	8041474,958	8041222,73	755440,81	635,633	-12,26	647,893
34477	RN3239U	TOP LIMITE-DO-	-17°41'56,685397"	-48°35'39,272671"	22K	755169,818	8041477,312	8041225,09	755441,70	635,478	-12,26	647,738
34478	RN3239U	TOP LIMITE-DO-	-17°41'56,688642"	-48°35'39,609500"	22K	755159,888	8041477,339	8041224,98	755431,78	635,398	-12,26	647,658
34479	RN3239U	TOP LIMITE-DO-	-17°41'56,577524"	-48°35'39,231567"	22K	755171,072	8041480,614	8041228,41	755442,91	635,355	-12,26	647,615
34480	RN3239U	TOP LIMITE-DO-	-17°41'56,492402"	-48°35'39,529610"	22K	755162,32	8041483,344	8041231,02	755434,12	635,171	-12,26	647,431
34481	RN3239U	TOP LIMITE-DO-	-17°41'56,355172"	-48°35'39,146258"	22K	755173,674	8041487,42	8041235,25	755445,42	635,095	-12,26	647,355
34482	RN3239U	TOP LIMITE-DO-	-17°41'56,351564"	-48°35'39,473068"	22K	755164,042	8041487,654	8041235,35	755435,79	635,04	-12,26	647,3
34483	RN3239U	TOP LIMITE-DO-	-17°41'56,267239"	-48°35'39,437757"	22K	755165,116	8041490,234	8041237,94	755436,82	634,982	-12,26	647,242
34484	RN3239U	TOP LIMITE-DO-	-17°41'56,256257"	-48°35'39,101167"	22K	755175,042	8041490,445	8041238,29	755446,74	634,972	-12,26	647,232
34485	RN3239U	TOP LIMITE-DO-	-17°41'56,178984"	-48°35'39,070851"	22K	755175,966	8041492,81	8041240,67	755447,63	634,878	-12,26	647,138
34486	RN3239U	TOP LIMITE-DO-	-17°41'56,152967"	-48°35'39,391887"	22K	755166,513	8041493,731	8041241,46	755438,17	634,867	-12,26	647,127
34487	RN3239U	TOP LIMITE-DO-	-17°41'56,073871"	-48°35'39,026724"	22K	755177,308	8041496,026	8041243,90	755448,93	634,732	-12,26	646,992
34488	RN3239U	TOP LIMITE-DO-	-17°41'56,046992"	-48°35'39,346517"	22K	755167,892	8041496,973	8041244,72	755439,51	634,75	-12,26	647,01
34489	RN3239U	TOP LIMITE-DO-	-17°41'55,984350"	-48°35'39,318652"	22K	755168,738	8041498,889	8041246,65	755440,33	634,675	-12,26	646,935
34490	RN3239U	TOP LIMITE-DO-	-17°41'55,975485"	-48°35'39,311713"	22K	755168,946	8041499,159	8041246,92	755440,53	634,678	-12,26	646,938
34491	RN3239U	TOP LIMITE-DO-	-17°41'55,967990"	-48°35'38,981014"	22K	755178,697	8041499,265	8041247,16	755450,28	634,577	-12,26	646,837
34492	RN3239U	TOP LIMITE-DO-	-17°41'55,928790"	-48°35'39,290386"	22K	755169,593	8041500,587	8041248,35	755441,16	634,628	-12,26	646,888
34493	RN3239U	TOP LIMITE-DO-	-17°41'55,883503"	-48°35'38,945773"	22K	755179,769	8041501,85	8041249,76	755451,31	634,463	-12,26	646,723
34494	RN3239U	TOP LIMITE-DO-	-17°41'55,842705"	-48°35'39,252045"	22K	755170,757	8041503,22	8041251,00	755442,29	634,534	-12,26	646,794
34495	RN3239U	TOP LIMITE-DO-	-17°41'55,764239"	-48°35'39,219913"	22K	755171,735	8041505,621	8041253,42	755443,23	634,44	-12,26	646,7
34496	RN3239U	TOP LIMITE-DO-	-17°41'55,692484"	-48°35'39,191388"	22K	755172,604	8041507,817	8041255,62	755444,07	634,36	-12,26	646,62

34497	RN3239U	TOP LIMITE-DO-	-17°41'55,666362"	-48°35'38,855849"	22K	755182,505	8041508,494	8041256,44	755453,96	634,156	-12,26	646,416
34498	RN3239U	TOP LIMITE-DO-	-17°41'55,635468"	-48°35'39,168978"	22K	755173,287	8041509,562	8041257,38	755444,73	634,294	-12,26	646,554
34499	RN3239U	TOP LIMITE-DO-	-17°41'55,585662"	-48°35'39,148506"	22K	755173,91	8041511,086	8041258,91	755445,33	634,233	-12,26	646,493
34500	RN3239U	TOP LIMITE-DO-	-17°41'55,551294"	-48°35'39,132714"	22K	755174,389	8041512,137	8041259,97	755445,79	634,2	-12,26	646,46
34501	RN3239U	TOP LIMITE-DO-	-17°41'55,511019"	-48°35'39,112591"	22K	755174,998	8041513,368	8041261,20	755446,39	634,15	-12,26	646,41
34502	RN3239U	TOP LIMITE-DO-	-17°41'55,480949"	-48°35'39,094638"	22K	755175,539	8041514,286	8041262,13	755446,91	634,114	-12,26	646,374
34503	RN3239U	TOP LIMITE-DO-	-17°41'55,471793"	-48°35'38,769016"	22K	755185,141	8041514,445	8041262,42	755456,51	633,812	-12,26	646,072
34504	RN3239U	TOP LIMITE-DO-	-17°41'55,465591"	-48°35'39,093758"	22K	755175,571	8041514,758	8041262,60	755446,94	634,088	-12,26	646,348
34505	RN3239U	TOP LIMITE-DO-	-17°41'55,426826"	-48°35'39,077380"	22K	755176,069	8041515,944	8041263,79	755447,42	634,036	-12,26	646,296
34506	RN3239U	TOP LIMITE-DO-	-17°41'55,410379"	-48°35'39,067320"	22K	755176,372	8041516,446	8041264,30	755447,72	634,019	-12,26	646,279
34507	RN3239U	TOP LIMITE-DO-	-17°41'55,329761"	-48°35'39,031993"	22K	755177,445	8041518,912	8041266,78	755448,76	633,901	-12,26	646,161
34508	RN3239U	TOP LIMITE-DO-	-17°41'55,278247"	-48°35'39,007439"	22K	755178,189	8041520,487	8041268,36	755449,48	633,833	-12,26	646,093
34509	RN3239U	TOP LIMITE-DO-	-17°41'55,234274"	-48°35'38,666642"	22K	755188,252	8041521,711	8041269,73	755459,52	633,483	-12,26	645,743
34510	RN3239U	TOP LIMITE-DO-	-17°41'55,230433"	-48°35'38,982362"	22K	755178,947	8041521,948	8041269,83	755450,22	633,764	-12,26	646,024
34511	RN3239U	TOP LIMITE-DO-	-17°41'55,147637"	-48°35'38,941806"	22K	755180,175	8041524,479	8041272,38	755451,41	633,633	-12,26	645,893
34512	RN3239U	TOP LIMITE-DO-	-17°41'55,112436"	-48°35'38,605675"	22K	755190,097	8041525,435	8041273,47	755461,31	633,262	-12,26	645,522
34513	RN3239U	TOP LIMITE-DO-	-17°41'55,063582"	-48°35'38,902013"	22K	755181,381	8041527,049	8041274,97	755452,58	633,527	-12,26	645,787
34514	RN3239U	TOP LIMITE-DO-	-17°41'55,056290"	-48°35'38,579928"	22K	755190,878	8041527,152	8041275,20	755462,07	633,187	-12,25	645,437
34515	RN3239U	TOP LIMITE-DO-	-17°41'55,029789"	-48°35'38,888079"	22K	755181,805	8041528,083	8041276,01	755452,99	633,464	-12,26	645,724
34516	RN3239U	TOP LIMITE-DO-	-17°41'55,002116"	-48°35'38,869348"	22K	755182,368	8041528,927	8041276,86	755453,54	633,415	-12,26	645,675
34517	RN3239U	TOP LIMITE-DO-	-17°41'54,982791"	-48°35'38,860548"	22K	755182,635	8041529,518	8041277,45	755453,80	633,402	-12,25	645,652
34518	RN3239U	TOP LIMITE-DO-	-17°41'54,940196"	-48°35'38,847410"	22K	755183,039	8041530,823	8041278,76	755454,18	633,345	-12,25	645,595
34519	RN3239U	TOP LIMITE-DO-	-17°41'54,904835"	-48°35'38,835533"	22K	755183,403	8041531,906	8041279,85	755454,53	633,292	-12,25	645,542
34520	RN3239U	TOP LIMITE-DO-	-17°41'54,885003"	-48°35'38,825145"	22K	755183,717	8041532,512	8041280,46	755454,84	633,259	-12,25	645,509
34521	RN3239U	TOP LIMITE-DO-	-17°41'54,844193"	-48°35'38,790475"	22K	755184,755	8041533,754	8041281,72	755455,86	633,201	-12,25	645,451
34522	RN3239U	TOP LIMITE-DO-	-17°41'54,820372"	-48°35'38,451649"	22K	755194,752	8041534,359	8041282,46	755465,84	632,814	-12,25	645,064
34523	RN3239U	TOP LIMITE-DO-	-17°41'54,804696"	-48°35'38,770070"	22K	755185,372	8041534,961	8041282,93	755456,46	633,135	-12,25	645,385
34524	RN3239U	TOP LIMITE-DO-	-17°41'54,748350"	-48°35'38,743919"	22K	755186,165	8041536,684	8041284,66	755457,23	633,061	-12,25	645,311
34525	RN3239U	TOP LIMITE-DO-	-17°41'54,691615"	-48°35'38,715228"	22K	755187,033	8041538,418	8041286,41	755458,07	632,973	-12,25	645,223
34526	RN3239U	TOP LIMITE-DO-	-17°41'54,639264"	-48°35'38,351440"	22K	755197,777	8041539,891	8041288,03	755468,79	632,543	-12,25	644,793
34527	RN3239U	TOP LIMITE-DO-	-17°41'54,622962"	-48°35'38,677265"	22K	755188,179	8041540,515	8041288,52	755459,19	632,851	-12,25	645,101
34528	RN3239U	TOP LIMITE-DO-	-17°41'54,519119"	-48°35'38,620028"	22K	755189,907	8041543,687	8041291,72	755460,87	632,689	-12,25	644,939
34529	RN3239U	TOP LIMITE-DO-	-17°41'54,457311"	-48°35'38,248665"	22K	755200,878	8041545,448	8041293,63	755471,82	632,25	-12,25	644,5
34530	RN3239U	TOP LIMITE-DO-	-17°41'54,453440"	-48°35'38,583213"	22K	755191,018	8041545,693	8041293,74	755461,96	632,582	-12,25	644,832
34531	RN3239U	TOP LIMITE-DO-	-17°41'54,430311"	-48°35'38,569137"	22K	755191,442	8041546,399	8041294,45	755462,37	632,548	-12,25	644,798
34532	RN3239U	TOP LIMITE-DO-	-17°41'54,397225"	-48°35'38,554448"	22K	755191,888	8041547,411	8041295,47	755462,80	632,489	-12,25	644,739
34533	RN3239U	TOP LIMITE-DO-	-17°41'54,354395"	-48°35'38,530118"	22K	755192,622	8041548,719	8041296,78	755463,52	632,431	-12,25	644,681
34534	RN3239U	TOP LIMITE-DO-	-17°41'54,347310"	-48°35'38,530382"	22K	755192,617	8041548,937	8041297,00	755463,51	632,415	-12,25	644,665
34535	RN3239U	TOP LIMITE-DO-	-17°41'54,296864"	-48°35'38,154865"	22K	755203,706	8041550,347	8041298,56	755474,57	631,979	-12,25	644,229
34536	RN3239U	TOP LIMITE-DO-	-17°41'54,295797"	-48°35'38,495346"	22K	755193,67	8041550,508	8041298,59	755464,54	632,337	-12,25	644,587
34537	RN3239U	TOP LIMITE-DO-	-17°41'54,249875"	-48°35'38,460133"	22K	755194,726	8041551,907	8041300,00	755465,58	632,268	-12,25	644,518
34538	RN3239U	TOP LIMITE-DO-	-17°41'54,192259"	-48°35'38,428503"	22K	755195,681	8041553,667	8041301,77	755466,51	632,183	-12,25	644,433
34539	RN3239U	TOP LIMITE-DO-	-17°41'54,138826"	-48°35'38,385317"	22K	755196,975	8041555,294	8041303,41	755467,78	632,101	-12,25	644,351
34540	RN3239U	TOP LIMITE-DO-	-17°41'54,126115"	-48°35'38,043018"	22K	755207,07	8041555,556	8041303,81	755477,87	631,72	-12,25	643,97
34541	RN3239U	TOP LIMITE-DO-	-17°41'54,099742"	-48°35'38,361514"	22K	755197,692	8041556,487	8041304,62	755468,48	632,041	-12,25	644,291
34542	RN3239U	TOP LIMITE-DO-	-17°41'54,060716"	-48°35'38,342460"	22K	755198,269	8041557,68	8041305,82	755469,04	631,995	-12,25	644,245
34543	RN3239U	TOP LIMITE-DO-	-17°41'54,030174"	-48°35'38,323123"	22K	755198,851	8041558,612	8041306,76	755469,61	631,94	-12,25	644,19
34544	RN3239U	TOP LIMITE-DO-	-17°41'53,996575"	-48°35'38,285168"	22K	755199,983	8041559,631	8041307,79	755470,73	631,881	-12,25	644,131
34545	RN3239U	TOP LIMITE-DO-	-17°41'53,968084"	-48°35'37,939382"	22K	755210,187	8041560,377	8041308,68	755480,92	631,474	-12,25	643,724
34546	RN3239U	TOP LIMITE-DO-	-17°41'53,924380"	-48°35'38,244606"	22K	755201,207	8041561,836	8041310,01	755471,92	631,774	-12,25	644,024

34547	RN3239U	TOP LIMITE-DO-	-17°41'53,865369"	-48°35'38,207974"	22K	755202,31	8041563,637	8041311,83	755473,00	631,667	-12,25	643,917
34548	RN3239U	TOP LIMITE-DO-	-17°41'53,794285"	-48°35'38,170587"	22K	755203,44	8041565,809	8041314,01	755474,10	631,577	-12,25	643,827
34549	RN3239U	TOP LIMITE-DO-	-17°41'53,759607"	-48°35'38,148116"	22K	755204,116	8041566,867	8041315,08	755474,76	631,515	-12,25	643,765
34550	RN3239U	TOP LIMITE-DO-	-17°41'53,753053"	-48°35'37,788061"	22K	755214,732	8041566,933	8041315,29	755485,37	631,098	-12,25	643,348
34551	RN3239U	TOP LIMITE-DO-	-17°41'53,733373"	-48°35'38,138017"	22K	755204,424	8041567,67	8041315,89	755475,06	631,476	-12,25	643,726
34552	RN3239U	TOP LIMITE-DO-	-17°41'53,703847"	-48°35'38,116733"	22K	755205,063	8041568,57	8041316,80	755475,68	631,418	-12,25	643,668
34553	RN3239U	TOP LIMITE-DO-	-17°41'53,605920"	-48°35'38,035465"	22K	755207,497	8041571,551	8041319,81	755478,07	631,243	-12,25	643,493
34554	RN3239U	TOP LIMITE-DO-	-17°41'53,584992"	-48°35'38,025838"	22K	755207,789	8041572,191	8041320,45	755478,36	631,199	-12,25	643,449
34555	RN3239U	TOP LIMITE-DO-	-17°41'53,561621"	-48°35'37,638766"	22K	755219,208	8041572,764	8041321,18	755489,76	630,744	-12,25	642,994
34556	RN3239U	TOP LIMITE-DO-	-17°41'53,415951"	-48°35'37,896736"	22K	755211,661	8041577,341	8041325,65	755482,16	630,92	-12,25	643,17
34557	RN3239U	TOP LIMITE-DO-	-17°41'53,378915"	-48°35'37,493155"	22K	755223,572	8041578,328	8041326,80	755494,05	630,367	-12,25	642,617
34558	RN3239U	TOP LIMITE-DO-	-17°41'53,244272"	-48°35'37,756676"	22K	755215,857	8041582,568	8041330,94	755486,28	630,571	-12,25	642,821
34559	RN3239U	TOP LIMITE-DO-	-17°41'53,237103"	-48°35'37,378311"	22K	755227,013	8041582,646	8041331,17	755497,43	630,053	-12,25	642,303
34560	RN3239U	TOP LIMITE-DO-	-17°41'53,084252"	-48°35'37,251638"	22K	755230,807	8041587,299	8041335,87	755501,16	629,714	-12,25	641,964
34561	RN3239U	TOP LIMITE-DO-	-17°41'52,971498"	-48°35'37,534205"	22K	755222,522	8041590,873	8041339,33	755492,83	630,053	-12,25	642,303
34562	RN3239U	TOP LIMITE-DO-	-17°41'52,916081"	-48°35'37,100677"	22K	755235,323	8041592,414	8041341,05	755505,60	629,324	-12,25	641,574
34563	RN3239U	TOP LIMITE-DO-	-17°41'52,899637"	-48°35'37,473217"	22K	755224,348	8041593,06	8041341,54	755494,62	629,902	-12,25	642,152
34564	RN3239U	TOP LIMITE-DO-	-17°41'52,808266"	-48°35'37,393593"	22K	755226,731	8041595,84	8041344,35	755496,97	629,723	-12,25	641,973
34565	RN3239U	TOP LIMITE-DO-	-17°41'52,769489"	-48°35'36,964626"	22K	755239,391	8041596,871	8041345,56	755509,61	629,001	-12,25	641,251
34566	RN3239U	TOP LIMITE-DO-	-17°41'52,679881"	-48°35'37,281284"	22K	755230,092	8041599,746	8041348,30	755500,27	629,479	-12,25	641,729
34567	RN3239U	TOP LIMITE-DO-	-17°41'52,561765"	-48°35'37,173757"	22K	755233,308	8041603,338	8041351,94	755503,44	629,241	-12,25	641,491
34568	RN3239U	TOP LIMITE-DO-	-17°41'52,488970"	-48°35'36,707181"	22K	755247,09	8041605,401	8041354,19	755517,19	628,361	-12,25	640,611
34569	RN3239U	TOP LIMITE-DO-	-17°41'52,452015"	-48°35'37,072327"	22K	755236,341	8041606,675	8041355,31	755506,42	629,008	-12,25	641,258
34570	RN3239U	TOP LIMITE-DO-	-17°41'52,301745"	-48°35'36,524381"	22K	755252,552	8041611,09	8041359,95	755522,57	627,951	-12,25	640,201
34571	RN3239U	TOP LIMITE-DO-	-17°41'52,299013"	-48°35'36,927915"	22K	755240,658	8041611,326	8041360,02	755510,68	628,687	-12,25	640,937
34572	RN3239U	TOP LIMITE-DO-	-17°41'52,188659"	-48°35'36,822286"	22K	755243,815	8041614,68	8041363,42	755513,79	628,429	-12,25	640,679
34573	RN3239U	TOP LIMITE-DO-	-17°41'52,086545"	-48°35'36,311490"	22K	755258,912	8041617,628	8041366,57	755528,84	627,523	-12,25	639,773
34574	RN3239U	TOP LIMITE-DO-	-17°41'52,036203"	-48°35'36,674745"	22K	755248,224	8041619,313	8041368,11	755518,13	628,101	-12,25	640,351
34575	RN3239U	TOP LIMITE-DO-	-17°41'51,943078"	-48°35'36,170479"	22K	755263,125	8041621,987	8041370,99	755532,99	627,186	-12,25	639,436
34576	RN3239U	TOP LIMITE-DO-	-17°41'51,921753"	-48°35'36,563947"	22K	755251,535	8041622,791	8041371,63	755521,39	627,863	-12,25	640,113
34577	RN3239U	TOP LIMITE-DO-	-17°41'51,849150"	-48°35'36,075895"	22K	755265,95	8041624,84	8041373,88	755535,77	626,951	-12,25	639,201
34578	RN3239U	TOP LIMITE-DO-	-17°41'51,761384"	-48°35'35,982653"	22K	755268,733	8041627,504	8041376,58	755538,52	626,726	-12,25	638,976
34579	RN3239U	TOP LIMITE-DO-	-17°41'51,742465"	-48°35'36,381347"	22K	755256,988	8041628,236	8041377,15	755526,77	627,52	-12,25	639,77
34580	RN3239U	TOP LIMITE-DO-	-17°41'51,656235"	-48°35'35,863929"	22K	755272,274	8041630,693	8041379,82	755542,01	626,435	-12,25	638,685
34581	RN3239U	TOP LIMITE-DO-	-17°41'51,634043"	-48°35'36,271521"	22K	755260,268	8041631,529	8041380,49	755530,00	627,258	-12,25	639,508
34582	RN3239U	TOP LIMITE-DO-	-17°41'51,555169"	-48°35'35,749390"	22K	755275,69	8041633,758	8041382,93	755545,39	626,179	-12,25	638,429
34583	RN3239U	TOP LIMITE-DO-	-17°41'51,489008"	-48°35'36,113975"	22K	755264,969	8041635,93	8041384,95	755534,64	626,936	-12,25	639,186
34584	RN3239U	TOP LIMITE-DO-	-17°41'51,464728"	-48°35'35,636881"	22K	755279,042	8041636,497	8041385,71	755548,70	625,904	-12,25	638,154
34585	RN3239U	TOP LIMITE-DO-	-17°41'51,350133"	-48°35'35,957603"	22K	755269,633	8041640,142	8041389,22	755539,24	626,607	-12,25	638,857
34586	RN3239U	TOP LIMITE-DO-	-17°41'51,342601"	-48°35'35,483305"	22K	755283,617	8041640,195	8041389,47	755553,22	625,527	-12,25	637,777
34587	RN3239U	TOP LIMITE-DO-	-17°41'51,279416"	-48°35'35,395266"	22K	755286,237	8041642,105	8041391,41	755555,82	625,318	-12,25	637,568
34588	RN3239U	TOP LIMITE-DO-	-17°41'51,248047"	-48°35'35,844741"	22K	755273	8041643,239	8041392,37	755542,57	626,329	-12,25	638,579
34589	RN3239U	TOP LIMITE-DO-	-17°41'51,186054"	-48°35'35,259252"	22K	755290,283	8041644,925	8041394,29	755559,82	624,982	-12,25	637,232
34590	RN3239U	TOP LIMITE-DO-	-17°41'51,172370"	-48°35'35,750863"	22K	755275,797	8041645,531	8041394,70	755545,33	626,114	-12,25	638,364
34591	RN3239U	TOP LIMITE-DO-	-17°41'51,099303"	-48°35'35,652439"	22K	755278,727	8041647,741	8041396,94	755548,23	625,89	-12,25	638,14
34592	RN3239U	TOP LIMITE-DO-	-17°41'51,083474"	-48°35'35,106094"	22K	755294,838	8041648,022	8041397,45	755564,33	624,632	-12,25	636,882
34593	RN3239U	TOP LIMITE-DO-	-17°41'51,026299"	-48°35'35,551232"	22K	755281,739	8041649,948	8041399,19	755551,21	625,649	-12,25	637,899
34594	RN3239U	TOP LIMITE-DO-	-17°41'50,958820"	-48°35'35,452394"	22K	755284,679	8041651,986	8041401,27	755554,12	625,427	-12,25	637,677
34595	RN3239U	TOP LIMITE-DO-	-17°41'50,950656"	-48°35'34,910595"	22K	755300,653	8041652,033	8041401,54	755570,09	624,138	-12,25	636,388
34596	RN3239U	TOP LIMITE-DO-	-17°41'50,896031"	-48°35'35,359532"	22K	755287,441	8041653,882	8041403,20	755556,86	625,217	-12,25	637,467

34597	RN3239U	TOP LIMITE-DO-	-17°41'50,841561"	-48°35'34,737916"	22K	755305,786	8041655,323	8041404,89	755575,17	623,738	-12,25	635,988
34598	RN3239U	TOP LIMITE-DO-	-17°41'50,815986"	-48°35'35,240947"	22K	755290,968	8041656,299	8041405,67	755560,35	624,922	-12,25	637,172
34599	RN3239U	TOP LIMITE-DO-	-17°41'50,752772"	-48°35'34,590307"	22K	755310,172	8041657,998	8041407,63	755579,52	623,389	-12,25	635,639
34600	RN3239U	TOP LIMITE-DO-	-17°41'50,738816"	-48°35'35,115506"	22K	755294,696	8041658,625	8041408,04	755564,04	624,602	-12,25	636,852
34601	RN3239U	TOP LIMITE-DO-	-17°41'50,696954"	-48°35'35,048012"	22K	755296,702	8041659,887	8041409,33	755566,03	624,428	-12,25	636,678
34602	RN3239U	TOP LIMITE-DO-	-17°41'50,686455"	-48°35'34,466893"	22K	755313,836	8041659,991	8041409,67	755583,16	623,073	-12,25	635,323
34603	RN3239U	TOP LIMITE-DO-	-17°41'50,601387"	-48°35'34,312586"	22K	755318,418	8041662,549	8041412,29	755587,70	622,731	-12,25	634,981
34604	RN3239U	TOP LIMITE-DO-	-17°41'50,603898"	-48°35'34,905142"	22K	755300,95	8041662,695	8041412,20	755570,24	624,065	-12,25	636,315
34605	RN3239U	TOP LIMITE-DO-	-17°41'50,545611"	-48°35'34,197613"	22K	755321,829	8041664,221	8041414,01	755591,09	622,501	-12,25	634,751
34606	RN3239U	TOP LIMITE-DO-	-17°41'50,547987"	-48°35'34,813647"	22K	755303,669	8041664,38	8041413,92	755572,93	623,849	-12,25	636,099
34607	RN3239U	TOP LIMITE-DO-	-17°41'50,499756"	-48°35'34,101439"	22K	755324,682	8041665,595	8041415,42	755593,92	622,315	-12,25	634,565
34608	RN3239U	TOP LIMITE-DO-	-17°41'50,479586"	-48°35'34,697995"	22K	755307,105	8041666,44	8041416,02	755576,34	623,574	-12,25	635,824
34609	RN3239U	TOP LIMITE-DO-	-17°41'50,442885"	-48°35'33,968807"	22K	755328,614	8041667,294	8041417,17	755597,83	622,018	-12,25	634,268
34610	RN3239U	TOP LIMITE-DO-	-17°41'50,406868"	-48°35'34,569645"	22K	755310,917	8041668,628	8041418,26	755580,12	623,307	-12,25	635,557
34611	RN3239U	TOP LIMITE-DO-	-17°41'50,396943"	-48°35'33,854925"	22K	755331,989	8041668,664	8041418,59	755601,18	621,771	-12,25	634,021
34612	RN3239U	TOP LIMITE-DO-	-17°41'50,363100"	-48°35'34,476699"	22K	755313,674	8041669,939	8041419,61	755582,86	623,119	-12,25	635,369
34613	RN3239U	TOP LIMITE-DO-	-17°41'50,333540"	-48°35'33,688082"	22K	755336,932	8041670,551	8041420,54	755606,10	621,433	-12,25	633,683
34614	RN3239U	TOP LIMITE-DO-	-17°41'50,293055"	-48°35'34,332980"	22K	755317,938	8041672,039	8041421,77	755587,09	622,837	-12,25	635,087
34615	RN3239U	TOP LIMITE-DO-	-17°41'50,279940"	-48°35'33,538410"	22K	755341,365	8041672,143	8041422,20	755610,51	621,118	-12,25	633,368
34616	RN3239U	TOP LIMITE-DO-	-17°41'50,233991"	-48°35'33,405395"	22K	755345,304	8041673,506	8041423,61	755614,43	620,835	-12,25	633,085
34617	RN3239U	TOP LIMITE-DO-	-17°41'50,240211"	-48°35'34,226382"	22K	755321,101	8041673,624	8041423,40	755590,23	622,625	-12,25	634,875
34618	RN3239U	TOP LIMITE-DO-	-17°41'50,196106"	-48°35'34,140463"	22K	755323,651	8041674,948	8041424,76	755592,76	622,462	-12,25	634,712
34619	RN3239U	TOP LIMITE-DO-	-17°41'50,181923"	-48°35'33,253396"	22K	755349,805	8041675,05	8041425,22	755618,91	620,564	-12,25	632,814
34620	RN3239U	TOP LIMITE-DO-	-17°41'50,165666"	-48°35'34,081637"	22K	755325,397	8041675,862	8041425,69	755594,50	622,297	-12,25	634,547
34621	RN3239U	TOP LIMITE-DO-	-17°41'50,125858"	-48°35'33,067051"	22K	755355,32	8041676,704	8041426,95	755624,40	620,206	-12,25	632,456
34622	RN3239U	TOP LIMITE-DO-	-17°41'50,112883"	-48°35'33,953564"	22K	755329,193	8041677,437	8041427,32	755598,27	622,043	-12,25	634,293
34623	RN3239U	TOP LIMITE-DO-	-17°41'50,081869"	-48°35'32,905615"	22K	755360,096	8041677,996	8041428,30	755629,15	619,913	-12,25	632,163
34624	RN3239U	TOP LIMITE-DO-	-17°41'50,020294"	-48°35'33,716107"	22K	755336,229	8041680,195	8041430,17	755605,26	621,537	-12,25	633,787
34625	RN3239U	TOP LIMITE-DO-	-17°41'49,989544"	-48°35'32,567604"	22K	755370,096	8041680,708	8041431,15	755639,11	619,32	-12,25	631,57
34626	RN3239U	TOP LIMITE-DO-	-17°41'49,989894"	-48°35'33,618132"	22K	755339,129	8041681,093	8041431,11	755608,15	621,326	-12,25	633,576
34627	RN3239U	TOP LIMITE-DO-	-17°41'49,967275"	-48°35'33,547498"	22K	755341,22	8041681,762	8041431,81	755610,23	621,192	-12,25	633,442
34628	RN3239U	TOP LIMITE-DO-	-17°41'49,960790"	-48°35'33,546296"	22K	755341,258	8041681,961	8041432,01	755610,27	621,169	-12,25	633,419
34629	RN3239U	TOP LIMITE-DO-	-17°41'49,920588"	-48°35'32,303134"	22K	755377,919	8041682,729	8041433,28	755646,90	618,905	-12,25	631,155
34630	RN3239U	TOP LIMITE-DO-	-17°41'49,931036"	-48°35'33,453299"	22K	755344,011	8041682,841	8041432,93	755613,01	620,979	-12,25	633,229
34631	RN3239U	TOP LIMITE-DO-	-17°41'49,885637"	-48°35'32,189411"	22K	755381,285	8041683,761	8041434,36	755650,25	618,746	-12,25	630,996
34632	RN3239U	TOP LIMITE-DO-	-17°41'49,887350"	-48°35'33,300713"	22K	755348,526	8041684,127	8041434,27	755617,50	620,688	-12,25	632,938
34633	RN3239U	TOP LIMITE-DO-	-17°41'49,874465"	-48°35'33,246911"	22K	755350,117	8041684,503	8041434,67	755619,09	620,583	-12,25	632,833
34634	RN3239U	TOP LIMITE-DO-	-17°41'49,809225"	-48°35'33,009701"	22K	755357,135	8041686,42	8041436,68	755626,08	620,091	-12,25	632,341
34635	RN3239U	TOP LIMITE-DO-	-17°41'49,752504"	-48°35'32,788355"	22K	755363,682	8041688,081	8041438,43	755632,60	619,688	-12,25	631,938
34636	RN3239U	TOP LIMITE-DO-	-17°41'49,708544"	-48°35'32,626715"	22K	755368,464	8041689,372	8041439,79	755637,36	619,403	-12,25	631,653
34637	RN3239U	TOP LIMITE-DO-	-17°41'49,673832"	-48°35'32,489921"	22K	755372,51	8041690,388	8041440,86	755641,39	619,162	-12,25	631,412
34638	RN3239U	TOP LIMITE-DO-	-17°41'49,655155"	-48°35'32,419912"	22K	755374,581	8041690,936	8041441,44	755643,45	619,033	-12,25	631,283
34639	RN3239U	TOP LIMITE-DO-	-17°41'49,648264"	-48°35'32,401516"	22K	755375,126	8041691,141	8041441,65	755644,00	618,986	-12,25	631,236
34640	RN3239U	TOP LIMITE-DO-	-17°41'49,645038"	-48°35'32,355863"	22K	755376,473	8041691,223	8041441,75	755645,34	618,924	-12,25	631,174
34641	RN3239U	TOP LIMITE-DO-	-17°41'49,644459"	-48°35'32,385554"	22K	755375,598	8041691,252	8041441,77	755644,47	618,954	-12,25	631,204
34642	RN3239U	TOP LIMITE-DO-	-17°41'49,637496"	-48°35'32,340087"	22K	755376,941	8041691,449	8041441,98	755645,81	618,89	-12,25	631,14
34643	RN3239U	TOP LIMITE-DO-	-17°41'49,633555"	-48°35'32,291763"	22K	755378,367	8041691,552	8041442,10	755647,23	618,845	-12,25	631,095
34644	RN3239U	TOP LIMITE-DO-	-17°41'49,630136"	-48°35'32,254255"	22K	755379,474	8041691,643	8041442,21	755648,34	618,814	-12,25	631,064
34645	RN3239U	TOP LIMITE-DO-	-17°41'49,628338"	-48°35'32,237486"	22K	755379,969	8041691,692	8041442,27	755648,83	618,798	-12,25	631,048
34646	RN3239U	TOP LIMITE-DO-	-17°41'49,615169"	-48°35'32,152614"	22K	755382,476	8041692,065	8041442,67	755651,33	618,67	-12,25	630,92

34647	RN3239U	TOP LIMITE-DO-	-17°41'49,611213"	-48°35'32,132244"	22K	755383,078	8041692,179	8041442,79	755651,93	618,656	-12,25	630,906
34648	RN3239U	TOP LIMITE-DO-	-17°41'49,608516"	-48°35'32,225300"	22K	755380,336	8041692,297	8041442,87	755649,19	618,757	-12,25	631,007
34649	RN3239U	TOP LIMITE-DO-	-17°41'49,603846"	-48°35'32,120129"	22K	755383,438	8041692,401	8041443,02	755652,29	618,626	-12,25	630,876
34650	RN3239U	TOP LIMITE-DO-	-17°41'49,603576"	-48°35'32,191035"	22K	755381,348	8041692,436	8041443,03	755650,20	618,705	-12,25	630,955
34651	RN3239U	TOP LIMITE-DO-	-17°41'49,602542"	-48°35'32,215440"	22K	755380,629	8041692,477	8041443,06	755649,48	618,737	-12,25	630,987
34652	RN3239U	TOP LIMITE-DO-	-17°41'49,600528"	-48°35'32,101448"	22K	755383,99	8041692,496	8041443,12	755652,84	618,606	-12,25	630,856
34653	RN3239U	TOP LIMITE-DO-	-17°41'49,596413"	-48°35'32,163686"	22K	755382,157	8041692,646	8041443,25	755651,00	618,673	-12,25	630,923
34654	RN3239U	TOP LIMITE-DO-	-17°41'49,595980"	-48°35'32,176175"	22K	755381,789	8041692,664	8041443,26	755650,64	618,678	-12,25	630,928
34655	RN3239U	TOP LIMITE-DO-	-17°41'49,591292"	-48°35'32,066866"	22K	755385,013	8041692,767	8041443,41	755653,86	618,571	-12,25	630,821
34656	RN3239U	TOP LIMITE-DO-	-17°41'49,588945"	-48°35'32,050444"	22K	755385,498	8041692,833	8041443,48	755654,34	618,547	-12,25	630,797
34657	RN3239U	TOP LIMITE-DO-	-17°41'49,582311"	-48°35'32,039847"	22K	755385,813	8041693,033	8041443,69	755654,65	618,527	-12,25	630,777
34658	RN3239U	TOP LIMITE-DO-	-17°41'49,578409"	-48°35'32,013234"	22K	755386,599	8041693,143	8041443,81	755655,44	618,511	-12,25	630,761
34659	RN3239U	TOP LIMITE-DO-	-17°41'49,568733"	-48°35'31,982526"	22K	755387,508	8041693,429	8041444,10	755656,34	618,472	-12,25	630,722
34660	RN3239U	TOP LIMITE-DO-	-17°41'49,552444"	-48°35'31,929652"	22K	755389,073	8041693,91	8041444,61	755657,90	618,415	-12,25	630,665
34661	RN3239U	TOP LIMITE-DO-	-17°41'49,540224"	-48°35'31,879743"	22K	755390,549	8041694,267	8041444,98	755659,37	618,359	-12,25	630,609
34662	RN3239U	TOP LIMITE-DO-	-17°41'49,530164"	-48°35'31,844222"	22K	755391,6	8041694,563	8041445,29	755660,42	618,301	-12,25	630,551
34663	RN3239U	TOP LIMITE-DO-	-17°41'49,521853"	-48°35'31,810782"	22K	755392,589	8041694,806	8041445,55	755661,40	618,258	-12,25	630,508
34664	RN3239U	TOP LIMITE-DO-	-17°41'49,501978"	-48°35'31,730545"	22K	755394,962	8041695,387	8041446,16	755663,77	618,169	-12,25	630,419
34665	RN3239U	TOP LIMITE-DO-	-17°41'49,493047"	-48°35'31,694331"	22K	755396,033	8041695,648	8041446,44	755664,83	618,125	-12,25	630,375
34666	RN3239U	TOP LIMITE-DO-	-17°41'49,490881"	-48°35'31,684726"	22K	755396,317	8041695,711	8041446,51	755665,12	618,122	-12,25	630,372
34667	RN3239U	TOP LIMITE-DO-	-17°41'49,484370"	-48°35'31,654891"	22K	755397,199	8041695,9	8041446,71	755666,00	618,097	-12,25	630,347
34668	RN3239U	TOP LIMITE-DO-	-17°41'49,483840"	-48°35'31,635494"	22K	755397,771	8041695,909	8041446,72	755666,57	618,072	-12,25	630,322
34669	RN3239U	TOP LIMITE-DO-	-17°41'49,479537"	-48°35'31,624051"	22K	755398,11	8041696,037	8041446,86	755666,90	618,065	-12,25	630,315
34670	RN3239U	TOP LIMITE-DO-	-17°41'49,474067"	-48°35'31,618119"	22K	755398,287	8041696,203	8041447,03	755667,08	618,047	-12,25	630,297
34671	RN3239U	TOP LIMITE-DO-	-17°41'49,469058"	-48°35'31,594100"	22K	755398,997	8041696,348	8041447,18	755667,79	618,019	-12,25	630,269
34672	RN3239U	TOP LIMITE-DO-	-17°41'49,463098"	-48°35'31,553504"	22K	755400,196	8041696,516	8041447,36	755668,98	617,999	-12,25	630,249
34673	RN3239U	TOP LIMITE-DO-	-17°41'49,461771"	-48°35'31,567329"	22K	755399,789	8041696,562	8041447,40	755668,58	617,98	-12,25	630,23
34674	RN3239U	TOP LIMITE-DO-	-17°41'49,447460"	-48°35'31,492683"	22K	755401,995	8041696,974	8041447,85	755670,77	617,937	-12,25	630,187
34675	RN3239U	TOP LIMITE-DO-	-17°41'49,440589"	-48°35'31,462717"	22K	755402,881	8041697,174	8041448,06	755671,66	617,913	-12,25	630,163
34676	RN3239U	TOP LIMITE-DO-	-17°41'49,437463"	-48°35'31,449020"	22K	755403,286	8041697,265	8041448,16	755672,06	617,903	-12,25	630,153
34677	RN3239U	TOP LIMITE-DO-	-17°41'49,433785"	-48°35'31,440757"	22K	755403,531	8041697,375	8041448,27	755672,30	617,877	-12,25	630,127
34678	RN3239U	TOP LIMITE-DO-	-17°41'49,427581"	-48°35'31,417466"	22K	755404,22	8041697,557	8041448,46	755672,99	617,862	-12,25	630,112
34679	RN3239U	TOP LIMITE-DO-	-17°41'49,417312"	-48°35'31,375537"	22K	755405,46	8041697,857	8041448,78	755674,23	617,842	-12,25	630,092
34680	RN3239U	TOP LIMITE-DO-	-17°41'49,409211"	-48°35'31,343282"	22K	755406,414	8041698,094	8041449,03	755675,18	617,793	-12,25	630,043
34681	RN3239U	TOP LIMITE-DO-	-17°41'49,405836"	-48°35'31,335897"	22K	755406,633	8041698,195	8041449,13	755675,39	617,788	-12,25	630,038
34682	RN3239U	TOP LIMITE-DO-	-17°41'49,393427"	-48°35'31,286432"	22K	755408,096	8041698,558	8041449,51	755676,85	617,766	-12,25	630,016
34683	RN3239U	TOP LIMITE-DO-	-17°41'49,389095"	-48°35'31,267288"	22K	755408,662	8041698,684	8041449,65	755677,42	617,743	-12,25	629,993
34684	RN3239U	TOP LIMITE-DO-	-17°41'49,381669"	-48°35'31,237127"	22K	755409,554	8041698,901	8041449,88	755678,30	617,703	-12,25	629,953
34685	RN3239U	TOP LIMITE-DO-	-17°41'49,381337"	-48°35'31,231262"	22K	755409,727	8041698,909	8041449,89	755678,48	617,694	-12,25	629,944
34686	RN3239U	TOP LIMITE-DO-	-17°41'49,369110"	-48°35'31,191395"	22K	755410,907	8041699,27	8041450,26	755679,65	617,656	-12,25	629,906
34687	RN3239U	TOP LIMITE-DO-	-17°41'49,356972"	-48°35'31,166758"	22K	755411,638	8041699,634	8041450,64	755680,38	617,608	-12,25	629,858
34688	RN3239U	TOP LIMITE-DO-	-17°41'49,344259"	-48°35'31,158820"	22K	755411,877	8041700,022	8041451,03	755680,61	617,583	-12,25	629,833
34689	RN3239U	TOP LIMITE-DO-	-17°41'49,328715"	-48°35'31,092366"	22K	755413,842	8041700,475	8041451,51	755682,57	617,544	-12,25	629,794
34690	RN3239U	TOP LIMITE-DO-	-17°41'49,319804"	-48°35'31,060460"	22K	755414,786	8041700,737	8041451,78	755683,51	617,519	-12,25	629,769
34691	RN3239U	TOP LIMITE-DO-	-17°41'49,318550"	-48°35'31,032388"	22K	755415,614	8041700,765	8041451,82	755684,34	617,499	-12,25	629,749
34692	RN3239U	TOP LIMITE-DO-	-17°41'49,317169"	-48°35'31,004622"	22K	755416,433	8041700,797	8041451,87	755685,15	617,509	-12,25	629,759
34693	RN3239U	TOP LIMITE-DO-	-17°41'49,315813"	-48°35'31,016039"	22K	755416,097	8041700,843	8041451,91	755684,82	617,503	-12,25	629,753
34694	RN3239U	TOP LIMITE-DO-	-17°41'49,308182"	-48°35'30,979706"	22K	755417,171	8041701,064	8041452,14	755685,89	617,501	-12,25	629,751
34695	RN3239U	TOP LIMITE-DO-	-17°41'49,307293"	-48°35'30,962925"	22K	755417,666	8041701,085	8041452,17	755686,38	617,499	-12,25	629,749
34696	RN3239U	TOP LIMITE-DO-	-17°41'49,303969"	-48°35'30,951707"	22K	755417,998	8041701,183	8041452,27	755686,71	617,476	-12,25	629,726

34697	RN3239U	TOP LIMITE-DO-	-17°41'49,300116"	-48°35'30,942395"	22K	755418,274	8041701,298	8041452,39	755686,99	617,479	-12,25	629,729
34698	RN3239U	TOP LIMITE-DO-	-17°41'49,298162"	-48°35'30,939504"	22K	755418,36	8041701,357	8041452,45	755687,07	617,467	-12,25	629,717
34699	RN3239U	TOP LIMITE-DO-	-17°41'49,296990"	-48°35'30,934125"	22K	755418,519	8041701,391	8041452,49	755687,23	617,463	-12,25	629,713
34700	RN3239U	TOP LIMITE-DO-	-17°41'49,296728"	-48°35'30,928633"	22K	755418,681	8041701,397	8041452,50	755687,39	617,473	-12,25	629,723
34701	RN3239U	TOP LIMITE-DO-	-17°41'49,296356"	-48°35'30,906214"	22K	755419,342	8041701,4	8041452,51	755688,05	617,462	-12,25	629,712
34702	RN3239U	TOP LIMITE-DO-	-17°41'49,295782"	-48°35'30,925762"	22K	755418,766	8041701,425	8041452,53	755687,48	617,458	-12,25	629,708
34703	RN3239U	TOP LIMITE-DO-	-17°41'49,294674"	-48°35'30,912241"	22K	755419,165	8041701,454	8041452,56	755687,88	617,457	-12,25	629,707
34704	RN3239U	TOP LIMITE-DO-	-17°41'49,294202"	-48°35'30,900272"	22K	755419,518	8041701,464	8041452,57	755688,23	617,438	-12,25	629,688
34705	RN3239U	TOP LIMITE-DO-	-17°41'49,294321"	-48°35'30,920591"	22K	755418,919	8041701,468	8041452,57	755687,63	617,448	-12,25	629,698
34706	RN3239U	TOP LIMITE-DO-	-17°41'49,293831"	-48°35'30,915136"	22K	755419,08	8041701,481	8041452,59	755687,79	617,443	-12,25	629,693
34707	RN3239U	TOP LIMITE-DO-	-17°41'49,288400"	-48°35'30,893836"	22K	755419,71	8041701,64	8041452,75	755688,42	617,442	-12,25	629,692
34708	RN3239U	TOP LIMITE-DO-	-17°41'49,287941"	-48°35'30,880273"	22K	755420,11	8041701,649	8041452,77	755688,82	617,439	-12,25	629,689
34709	RN3239U	TOP LIMITE-DO-	-17°41'49,283979"	-48°35'30,870013"	22K	755420,414	8041701,767	8041452,89	755689,12	617,425	-12,25	629,675
34710	RN3239U	TOP LIMITE-DO-	-17°41'49,280297"	-48°35'30,856153"	22K	755420,824	8041701,875	8041453,00	755689,53	617,414	-12,25	629,664
34711	RN3239U	TOP LIMITE-DO-	-17°41'49,273646"	-48°35'30,844097"	22K	755421,182	8041702,075	8041453,21	755689,88	617,399	-12,25	629,649
34712	RN3239U	TOP LIMITE-DO-	-17°41'49,271835"	-48°35'30,818338"	22K	755421,942	8041702,121	8041453,26	755690,64	617,382	-12,25	629,632
34713	RN3239U	TOP LIMITE-DO-	-17°41'49,258340"	-48°35'30,786460"	22K	755422,887	8041702,524	8041453,68	755691,58	617,379	-12,25	629,629
34714	RN3239U	TOP LIMITE-DO-	-17°41'49,254364"	-48°35'30,769788"	22K	755423,38	8041702,64	8041453,80	755692,07	617,35	-12,25	629,6
34715	RN3239U	TOP LIMITE-DO-	-17°41'49,249818"	-48°35'30,754413"	22K	755423,835	8041702,774	8041453,94	755692,53	617,351	-12,25	629,601
34716	RN3239U	TOP LIMITE-DO-	-17°41'49,248628"	-48°35'30,766133"	22K	755423,49	8041702,815	8041453,98	755692,18	617,344	-12,25	629,594
34717	RN3239U	TOP LIMITE-DO-	-17°41'49,247377"	-48°35'30,746236"	22K	755424,077	8041702,846	8041454,02	755692,77	617,333	-12,25	629,583
34718	RN3239U	TOP LIMITE-DO-	-17°41'49,246805"	-48°35'30,763274"	22K	755423,575	8041702,87	8041454,04	755692,27	617,332	-12,25	629,582
34719	RN3239U	TOP LIMITE-DO-	-17°41'49,243820"	-48°35'30,729288"	22K	755424,578	8041702,949	8041454,13	755693,27	617,314	-12,25	629,564
34720	RN3239U	TOP LIMITE-DO-	-17°41'49,241841"	-48°35'30,721715"	22K	755424,802	8041703,007	8041454,19	755693,49	617,309	-12,25	629,559
34721	RN3239U	TOP LIMITE-DO-	-17°41'49,238030"	-48°35'30,697306"	22K	755425,523	8041703,115	8041454,31	755694,21	617,299	-12,25	629,549
34722	RN3239U	TOP LIMITE-DO-	-17°41'49,235847"	-48°35'30,715485"	22K	755424,988	8041703,189	8041454,37	755693,67	617,307	-12,25	629,557
34723	RN3239U	TOP LIMITE-DO-	-17°41'49,234761"	-48°35'30,703864"	22K	755425,331	8041703,218	8041454,41	755694,02	617,307	-12,25	629,557
34724	RN3239U	TOP LIMITE-DO-	-17°41'49,227030"	-48°35'30,677981"	22K	755426,097	8041703,446	8041454,65	755694,78	617,288	-12,25	629,538
34725	RN3239U	TOP LIMITE-DO-	-17°41'49,223889"	-48°35'30,625915"	22K	755427,633	8041703,523	8041454,74	755696,31	617,289	-12,25	629,539
34726	RN3239U	TOP LIMITE-DO-	-17°41'49,223257"	-48°35'30,656659"	22K	755426,727	8041703,554	8041454,76	755695,41	617,284	-12,25	629,534
34727	RN3239U	TOP LIMITE-DO-	-17°41'49,222425"	-48°35'30,665694"	22K	755426,461	8041703,583	8041454,79	755695,14	617,277	-12,25	629,527
34728	RN3239U	TOP LIMITE-DO-	-17°41'49,222163"	-48°35'30,662848"	22K	755426,545	8041703,59	8041454,80	755695,22	617,279	-12,25	629,529
34729	RN3239U	TOP LIMITE-DO-	-17°41'49,220339"	-48°35'30,654662"	22K	755426,787	8041703,643	8041454,85	755695,47	617,272	-12,25	629,522
34730	RN3239U	TOP LIMITE-DO-	-17°41'49,219124"	-48°35'30,635138"	22K	755427,363	8041703,673	8041454,89	755696,04	617,265	-12,25	629,515
34731	RN3239U	TOP LIMITE-DO-	-17°41'49,218321"	-48°35'30,643935"	22K	755427,104	8041703,701	8041454,92	755695,78	617,268	-12,25	629,518
34732	RN3239U	TOP LIMITE-DO-	-17°41'49,217573"	-48°35'30,638551"	22K	755427,263	8041703,722	8041454,94	755695,94	617,262	-12,25	629,512
34733	RN3239U	TOP LIMITE-DO-	-17°41'49,215374"	-48°35'30,594479"	22K	755428,563	8041703,773	8041455,01	755697,24	617,289	-12,25	629,539
34734	RN3239U	TOP LIMITE-DO-	-17°41'49,214985"	-48°35'30,597232"	22K	755428,482	8041703,786	8041455,02	755697,16	617,277	-12,25	629,527
34735	RN3239U	TOP LIMITE-DO-	-17°41'49,208867"	-48°35'30,575602"	22K	755429,122	8041703,966	8041455,21	755697,79	617,261	-12,25	629,511
34736	RN3239U	TOP LIMITE-DO-	-17°41'49,208741"	-48°35'30,573229"	22K	755429,192	8041703,969	8041455,21	755697,86	617,272	-12,25	629,522
34737	RN3239U	TOP LIMITE-DO-	-17°41'49,205234"	-48°35'30,571003"	22K	755429,259	8041704,076	8041455,32	755697,93	617,256	-12,25	629,506
34738	RN3239U	TOP LIMITE-DO-	-17°41'49,196537"	-48°35'30,556532"	22K	755429,689	8041704,338	8041455,59	755698,36	617,238	-12,25	629,488
34739	RN3239U	TOP LIMITE-DO-	-17°41'49,192246"	-48°35'30,506143"	22K	755431,176	8041704,451	8041455,72	755699,84	617,239	-12,25	629,489
34740	RN3239U	TOP LIMITE-DO-	-17°41'49,183344"	-48°35'30,512097"	22K	755431,004	8041704,727	8041455,99	755699,67	617,237	-12,25	629,487
34741	RN3239U	TOP LIMITE-DO-	-17°41'49,160915"	-48°35'30,385316"	22K	755434,75	8041705,369	8041456,69	755703,40	617,211	-12,25	629,461
34742	RN3239U	TOP LIMITE-DO-	-17°41'49,133698"	-48°35'30,281803"	22K	755437,812	8041706,167	8041457,53	755706,45	617,176	-12,25	629,426
34743	RN3239U	TOP LIMITE-DO-	-17°41'49,119006"	-48°35'30,226533"	22K	755439,447	8041706,598	8041457,98	755708,08	617,18	-12,25	629,43
34744	RN3239U	TOP LIMITE-DO-	-17°41'49,107393"	-48°35'30,178414"	22K	755440,87	8041706,937	8041458,34	755709,50	617,186	-12,25	629,436
34745	RN3239U	TOP LIMITE-DO-	-17°41'49,079942"	-48°35'30,076940"	22K	755443,872	8041707,743	8041459,19	755712,49	617,182	-12,25	629,432
34746	RN3239U	TOP LIMITE-DO-	-17°41'49,039126"	-48°35'29,922416"	22K	755448,443	8041708,94	8041460,44	755717,04	617,198	-12,25	629,448

34747	RN3239U	TOP LIMITE-DO-	-17°41'48,982358"	-48°35'29,700054"	22K	755455,02	8041710,602	8041462,20	755723,59	617,255	-12,25	629,505
34748	RN3239U	TOP LIMITE-DO-	-17°41'48,945581"	-48°35'29,554026"	22K	755459,339	8041711,678	8041463,33	755727,89	617,317	-12,25	629,567
34749	RN3239U	TOP LIMITE-DO-	-17°41'48,879621"	-48°35'29,295284"	22K	755466,992	8041713,609	8041465,37	755735,52	617,427	-12,25	629,677
34750	RN3239U	TOP LIMITE-DO-	-17°41'48,849159"	-48°35'29,181739"	22K	755470,351	8041714,503	8041466,31	755738,86	617,451	-12,25	629,701
34751	RN3239U	TOP LIMITE-DO-	-17°41'48,833369"	-48°35'29,124448"	22K	755472,046	8041714,967	8041466,79	755740,55	617,464	-12,25	629,714
34752	RN3239U	TOP LIMITE-DO-	-17°41'48,826958"	-48°35'29,092170"	22K	755473	8041715,152	8041466,99	755741,50	617,496	-12,25	629,746
34753	RN3239U	TOP LIMITE-DO-	-17°41'48,823903"	-48°35'29,073722"	22K	755473,545	8041715,239	8041467,08	755742,05	617,489	-12,25	629,739
34754	RN3239U	TOP LIMITE-DO-	-17°41'48,804020"	-48°35'29,000813"	22K	755475,702	8041715,823	8041467,70	755744,19	617,513	-12,25	629,763
34755	RN3239U	TOP LIMITE-DO-	-17°41'48,795664"	-48°35'28,995530"	22K	755475,861	8041716,078	8041467,96	755744,35	617,521	-12,25	629,771
34756	RN3239U	TOP LIMITE-DO-	-17°41'48,766441"	-48°35'28,953888"	22K	755477,1	8041716,961	8041468,85	755745,58	617,483	-12,25	629,733
34757	RN3239U	TOP LIMITE-DO-	-17°41'48,746611"	-48°35'28,922467"	22K	755478,034	8041717,559	8041469,47	755746,50	617,492	-12,25	629,742
34758	RN3239U	TOP LIMITE-DO-	-17°41'48,135588"	-48°35'26,505415"	22K	755549,523	8041735,439	8041488,32	755817,72	618,146	-12,25	630,396
34759	RN3239U	TOP LIMITE-DO-	-17°41'47,843470"	-48°35'25,981080"	22K	755565,094	8041744,225	8041497,31	755833,16	618,1	-12,25	630,35
34760	RN3239U	TOP LIMITE-DO-	-17°41'47,647103"	-48°35'26,111017"	22K	755561,341	8041750,313	8041503,35	755829,33	617,902	-12,25	630,152
34761	RN3239U	TOP LIMITE-DO-	-17°41'47,409232"	-48°35'25,704185"	22K	755573,427	8041757,475	8041510,67	755841,31	617,843	-12,25	630,093
34762	RN3239U	TOP LIMITE-DO-	-17°41'47,236980"	-48°35'25,414126"	22K	755582,045	8041762,663	8041515,98	755849,85	617,787	-12,25	630,037
34763	RN3239U	TOP LIMITE-DO-	-17°41'47,056064"	-48°35'25,109663"	22K	755591,091	8041768,112	8041521,55	755858,82	617,764	-12,25	630,014
34764	RN3239U	TOP LIMITE-DO-	-17°41'46,839658"	-48°35'24,742914"	22K	755601,987	8041774,629	8041528,21	755869,62	617,726	-12,25	629,976
34765	RN3239U	TOP LIMITE-DO-	-17°41'46,814774"	-48°35'24,230382"	22K	755617,105	8041775,201	8041528,99	755884,73	617,768	-12,25	630,018
34766	RN3239U	TOP LIMITE-DO-	-17°41'46,705213"	-48°35'24,518401"	22K	755608,658	8041778,679	8041532,35	755876,23	617,662	-12,25	629,912
34767	RN3239U	TOP LIMITE-DO-	-17°41'46,683614"	-48°35'24,013899"	22K	755623,538	8041779,153	8041533,03	755891,10	617,723	-12,25	629,973
34768	RN3239U	TOP LIMITE-DO-	-17°41'46,513194"	-48°35'24,194174"	22K	755618,291	8041784,462	8041538,26	755885,78	617,613	-12,25	629,863
34769	RN3239U	TOP LIMITE-DO-	-17°41'46,356862"	-48°35'23,929617"	22K	755626,151	8041789,17	8041543,08	755893,58	617,639	-12,25	629,889
34770	RN3239U	TOP LIMITE-DO-	-17°41'46,203446"	-48°35'23,674758"	22K	755633,724	8041793,792	8041547,80	755901,08	617,609	-12,25	629,859
34771	RN3239U	TOP LIMITE-DO-	-17°41'45,947945"	-48°35'23,248996"	22K	755646,375	8041801,489	8041555,67	755913,62	617,607	-12,25	629,857
34772	RN3239U	TOP LIMITE-DO-	-17°41'45,755571"	-48°35'22,922331"	22K	755656,08	8041807,282	8041561,59	755923,25	617,722	-12,25	629,972
34773	RN3239U	TOP LIMITE-DO-	-17°41'45,633316"	-48°35'22,718757"	22K	755662,129	8041810,965	8041565,36	755929,24	617,844	-12,25	630,094
34774	RN3239U	TOP LIMITE-DO-	-17°41'45,517888"	-48°35'22,528288"	22K	755667,789	8041814,443	8041568,91	755934,85	618,003	-12,25	630,253
34775	RN3239U	TOP LIMITE-DO-	-17°41'45,418928"	-48°35'22,362907"	22K	755672,703	8041817,424	8041571,96	755939,72	618,17	-12,25	630,42
34776	RN3239U	TOP LIMITE-DO-	-17°41'45,309892"	-48°35'22,179307"	22K	755678,158	8041820,708	8041575,31	755945,13	618,388	-12,25	630,638
34777	RN3239U	TOP LIMITE-DO-	-17°41'45,180557"	-48°35'21,965820"	22K	755684,502	8041824,605	8041579,30	755951,42	618,658	-12,25	630,908
34778	RN3239U	TOP LIMITE-DO-	-17°41'45,044171"	-48°35'21,742148"	22K	755691,149	8041828,715	8041583,50	755958,01	618,922	-12,25	631,172
34779	RN3239U	TOP LIMITE-DO-	-17°41'44,955243"	-48°35'21,596716"	22K	755695,471	8041831,395	8041586,23	755962,29	619,09	-12,25	631,34
34780	RN3239U	TOP LIMITE-DO-	-17°41'44,874288"	-48°35'21,467732"	22K	755699,305	8041833,836	8041588,73	755966,09	619,232	-12,25	631,482
34781	RN3239U	TOP LIMITE-DO-	-17°41'44,720613"	-48°35'21,226346"	22K	755706,481	8041838,471	8041593,46	755973,20	619,556	-12,25	631,806
34782	RN3239U	TOP LIMITE-DO-	-17°41'44,632719"	-48°35'21,088329"	22K	755710,584	8041841,122	8041596,16	755977,26	619,783	-12,25	632,033
34783	RN3239U	TOP LIMITE-DO-	-17°41'44,462135"	-48°35'20,831021"	22K	755718,236	8041846,271	8041601,42	755984,84	620,088	-12,25	632,338
34784	RN3239U	TOP LIMITE-DO-	-17°41'44,396110"	-48°35'20,736882"	22K	755721,037	8041848,266	8041603,45	755987,61	620,178	-12,25	632,428
34785	RN3239U	TOP LIMITE-DO-	-17°41'44,273110"	-48°35'20,557404"	22K	755726,376	8041851,981	8041607,24	755992,90	620,437	-12,25	632,687
34786	RN3239U	TOP LIMITE-DO-	-17°41'44,182751"	-48°35'20,430582"	22K	755730,15	8041854,712	8041610,02	755996,64	620,625	-12,25	632,875
34787	RN3239U	TOP LIMITE-DO-	-17°41'44,117420"	-48°35'20,334669"	22K	755733,003	8041856,685	8041612,03	755999,46	620,787	-12,25	633,037
34788	RN3239U	TOP LIMITE-DO-	-17°41'44,037793"	-48°35'20,223851"	22K	755736,301	8041859,092	8041614,48	756002,72	620,971	-12,25	633,221
34789	RN3239U	TOP LIMITE-DO-	-17°41'43,966844"	-48°35'20,123265"	22K	755739,294	8041861,236	8041616,66	756005,69	621,131	-12,25	633,381
34790	RN3239U	TOP LIMITE-DO-	-17°41'43,902805"	-48°35'20,034662"	22K	755741,931	8041863,172	8041618,63	756008,30	621,27	-12,25	633,52
34791	RN3239U	TOP LIMITE-DO-	-17°41'43,875541"	-48°35'19,993673"	22K	755743,15	8041863,995	8041619,47	756009,50	621,362	-12,25	633,612
34792	RN3239U	TOP LIMITE-DO-	-17°41'43,817517"	-48°35'18,349310"	22K	755791,645	8041865,159	8041621,30	756057,96	623,635	-12,25	635,885
34793	RN3239U	TOP LIMITE-DO-	-17°41'43,802937"	-48°35'18,629173"	22K	755783,401	8041865,713	8041621,74	756049,71	623,099	-12,25	635,349
34794	RN3239U	TOP LIMITE-DO-	-17°41'43,813201"	-48°35'19,908339"	22K	755745,69	8041865,88	8041621,39	756012,02	621,486	-12,25	633,736
34795	RN3239U	TOP LIMITE-DO-	-17°41'43,777305"	-48°35'18,821863"	22K	755777,731	8041866,574	8041622,53	756044,03	622,856	-12,25	635,106
34796	RN3239U	TOP LIMITE-DO-	-17°41'43,741359"	-48°35'19,806543"	22K	755748,719	8041868,051	8041623,60	756015,01	621,686	-12,25	633,936

34797	RN3239U	TOP LIMITE-DO-	-17°41'43,673258"	-48°35'19,712839"	22K	755751,508	8041870,11	8041625,70	756017,77	621,851	-12,25	634,101
34798	RN3239U	TOP LIMITE-DO-	-17°41'43,638987"	-48°35'19,665294"	22K	755752,923	8041871,146	8041626,76	756019,17	621,931	-12,25	634,181
34799	RN3239U	TOP LIMITE-DO-	-17°41'43,594316"	-48°35'19,602181"	22K	755754,801	8041872,496	8041628,13	756021,03	622,047	-12,25	634,297
34800	RN3239U	TOP LIMITE-DO-	-17°41'43,529866"	-48°35'19,525153"	22K	755757,097	8041874,449	8041630,12	756023,30	622,175	-12,25	634,425
34801	RN3239U	TOP LIMITE-DO-	-17°41'43,469830"	-48°35'19,436803"	22K	755759,725	8041876,262	8041631,96	756025,90	622,332	-12,25	634,582
34802	RN3239U	TOP LIMITE-DO-	-17°41'43,304317"	-48°35'19,200630"	22K	755766,752	8041881,263	8041637,06	756032,86	622,769	-12,25	635,019
34803	RN3239U	TOP LIMITE-DO-	-17°41'34,616453"	-48°34'41,472900"	22K	756882,32	8042134,182	8041905,16	757144,51	629,813	-12,24	642,053
34804	RN3239U	TOP LIMITE-DO-	-17°41'34,617621"	-48°34'41,617804"	22K	756878,048	8042134,201	8041905,12	757140,24	629,486	-12,24	641,726
34805	RN3239U	TOP LIMITE-DO-	-17°41'34,616070"	-48°34'41,586955"	22K	756878,958	8042134,237	8041905,17	757141,15	629,562	-12,24	641,802
34806	RN3239U	TOP LIMITE-DO-	-17°41'34,612598"	-48°34'41,360530"	22K	756885,634	8042134,258	8041905,28	757147,82	630,093	-12,24	642,333
34807	RN3239U	TOP LIMITE-DO-	-17°41'34,614176"	-48°34'41,528226"	22K	756880,69	8042134,273	8041905,22	757142,88	629,695	-12,24	641,935
34808	RN3239U	TOP LIMITE-DO-	-17°41'34,614698"	-48°34'41,668220"	22K	756876,563	8042134,31	8041905,21	757138,75	629,38	-12,24	641,62
34809	RN3239U	TOP LIMITE-DO-	-17°41'34,613258"	-48°34'41,575120"	22K	756879,308	8042134,319	8041905,25	757141,49	629,589	-12,24	641,829
34810	RN3239U	TOP LIMITE-DO-	-17°41'34,608059"	-48°34'41,205936"	22K	756890,193	8042134,339	8041905,42	757152,38	630,452	-12,24	642,692
34811	RN3239U	TOP LIMITE-DO-	-17°41'34,614106"	-48°34'41,752119"	22K	756874,09	8042134,36	8041905,22	757136,28	629,214	-12,24	641,454
34812	RN3239U	TOP LIMITE-DO-	-17°41'34,614853"	-48°34'41,818056"	22K	756872,146	8042134,362	8041905,20	757134,34	629,084	-12,24	641,324
34813	RN3239U	TOP LIMITE-DO-	-17°41'34,621539"	-48°34'42,463660"	22K	756853,112	8042134,401	8041904,98	757115,31	627,668	-12,24	639,908
34814	RN3239U	TOP LIMITE-DO-	-17°41'34,614719"	-48°34'42,142364"	22K	756862,586	8042134,489	8041905,19	757124,78	628,383	-12,24	640,623
34815	RN3239U	TOP LIMITE-DO-	-17°41'34,602835"	-48°34'41,198882"	22K	756890,403	8042134,497	8041905,58	757152,58	630,474	-12,24	642,714
34816	RN3239U	TOP LIMITE-DO-	-17°41'34,601330"	-48°34'41,079391"	22K	756893,926	8042134,498	8041905,63	757156,10	630,754	-12,24	642,994
34817	RN3239U	TOP LIMITE-DO-	-17°41'34,613289"	-48°34'42,068498"	22K	756864,764	8042134,505	8041905,24	757126,95	628,554	-12,24	640,794
34818	RN3239U	TOP LIMITE-DO-	-17°41'34,616697"	-48°34'42,461249"	22K	756853,185	8042134,549	8041905,12	757115,38	627,682	-12,24	639,922
34819	RN3239U	TOP LIMITE-DO-	-17°41'34,598800"	-48°34'41,137976"	22K	756892,2	8042134,598	8041905,71	757154,38	630,618	-12,24	642,858
34820	RN3239U	TOP LIMITE-DO-	-17°41'34,608401"	-48°34'42,117786"	22K	756863,313	8042134,674	8041905,39	757125,50	628,458	-12,24	640,698
34821	RN3239U	TOP LIMITE-DO-	-17°41'34,611278"	-48°34'42,456878"	22K	756853,316	8042134,714	8041905,29	757115,51	627,703	-12,24	639,943
34822	RN3239U	TOP LIMITE-DO-	-17°41'34,610150"	-48°34'42,383822"	22K	756855,47	8042134,721	8041905,33	757117,66	627,865	-12,24	640,105
34823	RN3239U	TOP LIMITE-DO-	-17°41'34,607109"	-48°34'42,179204"	22K	756861,503	8042134,737	8041905,43	757123,69	628,324	-12,24	640,564
34824	RN3239U	TOP LIMITE-DO-	-17°41'34,608973"	-48°34'42,449310"	22K	756853,54	8042134,782	8041905,36	757115,73	627,721	-12,24	639,961
34825	RN3239U	TOP LIMITE-DO-	-17°41'34,608009"	-48°34'42,415942"	22K	756854,524	8042134,799	8041905,39	757116,71	627,807	-12,24	640,047
34826	RN3239U	TOP LIMITE-DO-	-17°41'34,607576"	-48°34'42,436234"	22K	756853,926	8042134,82	8041905,41	757116,12	627,753	-12,24	639,993
34827	RN3239U	TOP LIMITE-DO-	-17°41'34,605602"	-48°34'42,307658"	22K	756857,717	8042134,832	8041905,47	757119,91	628,039	-12,24	640,279
34828	RN3239U	TOP LIMITE-DO-	-17°41'34,604416"	-48°34'42,248342"	22K	756859,466	8042134,846	8041905,51	757121,65	628,167	-12,24	640,407
34829	RN3239U	TOP LIMITE-DO-	-17°41'34,587760"	-48°34'40,901679"	22K	756899,17	8042134,848	8041906,05	757161,34	631,129	-12,24	643,369
34830	RN3239U	TOP LIMITE-DO-	-17°41'34,613701"	-48°34'43,405914"	22K	756825,339	8042134,999	8041905,19	757087,54	625,718	-12,24	637,958
34831	RN3239U	TOP LIMITE-DO-	-17°41'34,612953"	-48°34'43,347780"	22K	756827,053	8042135	8041905,22	757089,25	625,834	-12,24	638,074
34832	RN3239U	TOP LIMITE-DO-	-17°41'34,612254"	-48°34'43,423031"	22K	756824,835	8042135,05	8041905,24	757087,03	625,692	-12,24	637,932
34833	RN3239U	TOP LIMITE-DO-	-17°41'34,607516"	-48°34'43,437037"	22K	756824,424	8042135,201	8041905,38	757086,62	625,668	-12,24	637,908
34834	RN3239U	TOP LIMITE-DO-	-17°41'34,573898"	-48°34'40,819127"	22K	756901,609	8042135,243	8041906,48	757163,77	631,307	-12,24	643,547
34835	RN3239U	TOP LIMITE-DO-	-17°41'34,604952"	-48°34'43,447927"	22K	756824,104	8042135,284	8041905,46	757086,30	625,652	-12,24	637,892
34836	RN3239U	TOP LIMITE-DO-	-17°41'34,603581"	-48°34'43,460700"	22K	756823,728	8042135,331	8041905,50	757085,92	625,628	-12,24	637,868
34837	RN3239U	TOP LIMITE-DO-	-17°41'34,570473"	-48°34'40,794443"	22K	756902,338	8042135,339	8041906,59	757164,50	631,369	-12,24	643,609
34838	RN3239U	TOP LIMITE-DO-	-17°41'34,602920"	-48°34'43,486287"	22K	756822,974	8042135,361	8041905,52	757085,17	625,578	-12,24	637,818
34839	RN3239U	TOP LIMITE-DO-	-17°41'34,568854"	-48°34'40,784491"	22K	756902,632	8042135,385	8041906,64	757164,79	631,383	-12,24	643,623
34840	RN3239U	TOP LIMITE-DO-	-17°41'34,601972"	-48°34'43,512217"	22K	756822,21	8042135,4	8041905,55	757084,41	625,523	-12,24	637,763
34841	RN3239U	TOP LIMITE-DO-	-17°41'34,599925"	-48°34'43,562553"	22K	756820,727	8042135,482	8041905,61	757082,92	625,423	-12,24	637,663
34842	RN3239U	TOP LIMITE-DO-	-17°41'34,562214"	-48°34'40,741667"	22K	756903,897	8042135,573	8041906,84	757166,06	631,487	-12,24	643,727
34843	RN3239U	TOP LIMITE-DO-	-17°41'34,561469"	-48°34'40,776245"	22K	756902,878	8042135,609	8041906,86	757165,04	631,427	-12,24	643,667
34844	RN3239U	TOP LIMITE-DO-	-17°41'34,597339"	-48°34'43,687798"	22K	756817,036	8042135,609	8041905,69	757079,23	625,192	-12,24	637,432
34845	RN3239U	TOP LIMITE-DO-	-17°41'34,559687"	-48°34'40,713443"	22K	756904,73	8042135,64	8041906,92	757166,89	631,544	-12,24	643,784
34846	RN3239U	TOP LIMITE-DO-	-17°41'34,595831"	-48°34'43,821509"	22K	756813,095	8042135,706	8041905,73	757075,29	624,915	-12,24	637,155

34847	RN3239U	TOP LIMITE-DO-	-17°41'34,557099"	-48°34'40,754118"	22K	756903,532	8042135,735	8041907,00	757165,69	631,48	-12,24	643,72
34848	RN3239U	TOP LIMITE-DO-	-17°41'34,589900"	-48°34'44,150407"	22K	756803,402	8042136,013	8041905,91	757065,60	624,231	-12,24	636,471
34849	RN3239U	TOP LIMITE-DO-	-17°41'34,543715"	-48°34'40,620504"	22K	756907,476	8042136,096	8041907,41	757169,63	631,741	-12,24	643,981
34850	RN3239U	TOP LIMITE-DO-	-17°41'34,584774"	-48°34'44,584319"	22K	756790,613	8042136,335	8041906,05	757052,81	623,321	-12,24	635,561
34851	RN3239U	TOP LIMITE-DO-	-17°41'34,534579"	-48°34'40,581004"	22K	756908,644	8042136,362	8041907,70	757170,79	631,826	-12,24	644,066
34852	RN3239U	TOP LIMITE-DO-	-17°41'34,584478"	-48°34'44,679037"	22K	756787,821	8042136,38	8041906,06	757050,02	623,132	-12,24	635,372
34853	RN3239U	TOP LIMITE-DO-	-17°41'34,583568"	-48°34'45,143763"	22K	756774,122	8042136,584	8041906,08	757036,32	622,151	-12,24	634,391
34854	RN3239U	TOP LIMITE-DO-	-17°41'34,526574"	-48°34'40,564693"	22K	756909,128	8042136,602	8041907,94	757171,27	631,872	-12,24	644,112
34855	RN3239U	TOP LIMITE-DO-	-17°41'34,576599"	-48°34'45,393768"	22K	756766,755	8042136,893	8041906,28	757028,95	621,629	-12,24	633,869
34856	RN3239U	TOP LIMITE-DO-	-17°41'34,577171"	-48°34'45,574843"	22K	756761,417	8042136,944	8041906,26	757023,62	621,282	-12,24	633,522
34857	RN3239U	TOP LIMITE-DO-	-17°41'34,513908"	-48°34'40,507940"	22K	756910,806	8042136,97	8041908,33	757172,94	631,984	-12,24	644,224
34858	RN3239U	TOP LIMITE-DO-	-17°41'34,574962"	-48°34'45,749305"	22K	756756,275	8042137,078	8041906,32	757018,47	620,938	-12,24	633,178
34859	RN3239U	TOP LIMITE-DO-	-17°41'34,575922"	-48°34'45,866870"	22K	756752,809	8042137,093	8041906,29	757015,01	620,686	-12,24	632,926
34860	RN3239U	TOP LIMITE-DO-	-17°41'34,573287"	-48°34'46,096464"	22K	756746,042	8042137,261	8041906,37	757008,24	620,203	-12,24	632,443
34861	RN3239U	TOP LIMITE-DO-	-17°41'34,497066"	-48°34'40,436757"	22K	756912,911	8042137,461	8041908,85	757175,04	632,143	-12,24	644,383
34862	RN3239U	TOP LIMITE-DO-	-17°41'34,569335"	-48°34'46,314202"	22K	756739,625	8042137,465	8041906,48	757001,83	619,726	-12,24	631,966
34863	RN3239U	TOP LIMITE-DO-	-17°41'34,568595"	-48°34'46,560461"	22K	756732,366	8042137,581	8041906,50	756994,57	619,207	-12,24	631,447
34864	RN3239U	TOP LIMITE-DO-	-17°41'34,560322"	-48°34'47,039940"	22K	756718,235	8042138,017	8041906,74	756980,44	618,182	-12,24	630,422
34865	RN3239U	TOP LIMITE-DO-	-17°41'34,556686"	-48°34'47,375829"	22K	756708,335	8042138,256	8041906,85	756970,54	617,462	-12,24	629,702
34866	RN3239U	TOP LIMITE-DO-	-17°41'34,551159"	-48°34'47,764120"	22K	756696,891	8042138,573	8041907,01	756959,09	616,645	-12,24	628,885
34867	RN3239U	TOP LIMITE-DO-	-17°41'34,549428"	-48°34'48,075118"	22K	756687,724	8042138,744	8041907,05	756949,93	616,019	-12,24	628,259
34868	RN3239U	TOP LIMITE-DO-	-17°41'34,549168"	-48°34'48,310243"	22K	756680,793	8042138,841	8041907,05	756943,00	615,589	-12,24	627,829
34869	RN3239U	TOP LIMITE-DO-	-17°41'34,545865"	-48°34'48,591307"	22K	756672,509	8042139,049	8041907,15	756934,72	615,109	-12,24	627,349
34870	RN3239U	TOP LIMITE-DO-	-17°41'34,543280"	-48°34'48,756378"	22K	756667,644	8042139,191	8041907,22	756929,85	614,83	-12,24	627,07
34871	RN3239U	TOP LIMITE-DO-	-17°41'34,434330"	-48°34'40,232601"	22K	756918,954	8042139,313	8041910,79	757181,06	632,568	-12,24	644,808
34872	RN3239U	TOP LIMITE-DO-	-17°41'34,538767"	-48°34'49,015816"	22K	756659,998	8042139,428	8041907,35	756922,20	614,335	-12,24	626,575
34873	RN3239U	TOP LIMITE-DO-	-17°41'34,533578"	-48°34'49,167420"	22K	756655,531	8042139,645	8041907,51	756917,74	614,044	-12,24	626,284
34874	RN3239U	TOP LIMITE-DO-	-17°41'34,524536"	-48°34'49,389162"	22K	756648,998	8042140,007	8041907,78	756911,20	613,631	-12,24	625,871
34875	RN3239U	TOP LIMITE-DO-	-17°41'34,519455"	-48°34'49,755669"	22K	756638,196	8042140,302	8041907,93	756900,40	612,904	-12,24	625,144
34876	RN3239U	TOP LIMITE-DO-	-17°41'34,516952"	-48°34'49,568174"	22K	756643,724	8042140,308	8041908,01	756905,92	613,283	-12,24	625,523
34877	RN3239U	TOP LIMITE-DO-	-17°41'34,518591"	-48°34'49,780546"	22K	756637,463	8042140,338	8041907,96	756899,67	612,852	-12,24	625,092
34878	RN3239U	TOP LIMITE-DO-	-17°41'34,518109"	-48°34'49,833812"	22K	756635,893	8042140,373	8041907,97	756898,10	612,753	-12,24	624,993
34879	RN3239U	TOP LIMITE-DO-	-17°41'34,517563"	-48°34'49,847626"	22K	756635,486	8042140,395	8041907,99	756897,69	612,727	-12,24	624,967
34880	RN3239U	TOP LIMITE-DO-	-17°41'34,516230"	-48°34'49,789465"	22K	756637,201	8042140,414	8041908,03	756899,40	612,837	-12,24	625,077
34881	RN3239U	TOP LIMITE-DO-	-17°41'34,515194"	-48°34'49,800436"	22K	756636,878	8042140,45	8041908,06	756899,08	612,814	-12,24	625,054
34882	RN3239U	TOP LIMITE-DO-	-17°41'34,395164"	-48°34'40,123114"	22K	756922,197	8042140,476	8041911,99	757184,28	632,783	-12,24	645,023
34883	RN3239U	TOP LIMITE-DO-	-17°41'34,511686"	-48°34'49,753161"	22K	756638,273	8042140,54	8041908,17	756900,47	612,913	-12,24	625,153
34884	RN3239U	TOP LIMITE-DO-	-17°41'34,511863"	-48°34'49,907543"	22K	756633,722	8042140,593	8041908,16	756895,92	612,618	-12,24	624,858
34885	RN3239U	TOP LIMITE-DO-	-17°41'34,511209"	-48°34'49,878242"	22K	756634,586	8042140,602	8041908,18	756896,79	612,668	-12,24	624,908
34886	RN3239U	TOP LIMITE-DO-	-17°41'34,508863"	-48°34'49,727281"	22K	756639,037	8042140,617	8041908,26	756901,24	612,974	-12,24	625,214
34887	RN3239U	TOP LIMITE-DO-	-17°41'34,508146"	-48°34'49,951625"	22K	756632,424	8042140,724	8041908,27	756894,62	612,542	-12,24	624,782
34888	RN3239U	TOP LIMITE-DO-	-17°41'34,494652"	-48°34'50,065245"	22K	756629,08	8042141,182	8041908,68	756891,27	612,343	-12,24	624,583
34889	RN3239U	TOP LIMITE-DO-	-17°41'34,368271"	-48°34'40,051693"	22K	756924,313	8042141,276	8041912,82	757186,39	632,921	-12,24	645,161
34890	RN3239U	TOP LIMITE-DO-	-17°41'34,479091"	-48°34'50,185304"	22K	756625,547	8042141,706	8041909,16	756887,74	612,139	-12,24	624,379
34891	RN3239U	TOP LIMITE-DO-	-17°41'34,470970"	-48°34'50,254684"	22K	756623,505	8042141,982	8041909,41	756885,69	612,027	-12,24	624,267
34892	RN3239U	TOP LIMITE-DO-	-17°41'34,468385"	-48°34'50,322056"	22K	756621,52	8042142,087	8041909,49	756883,71	611,898	-12,24	624,138
34893	RN3239U	TOP LIMITE-DO-	-17°41'34,331871"	-48°34'39,960826"	22K	756927,006	8042142,361	8041913,94	757189,06	633,108	-12,24	645,348
34894	RN3239U	TOP LIMITE-DO-	-17°41'34,458495"	-48°34'50,390307"	22K	756619,512	8042142,417	8041909,79	756881,69	611,785	-12,24	624,025
34895	RN3239U	TOP LIMITE-DO-	-17°41'34,449895"	-48°34'50,457692"	22K	756617,529	8042142,707	8041910,05	756879,71	611,656	-12,24	623,896
34896	RN3239U	TOP LIMITE-DO-	-17°41'34,448044"	-48°34'50,481666"	22K	756616,823	8042142,773	8041910,11	756879,00	611,629	-12,24	623,869

34897	RN3239U	TOP LIMITE-DO-	-17°41'34,442917"	-48°34'50,495745"	22K	756616,41	8042142,936	8041910,26	756878,59	611,596	-12,24	623,836
34898	RN3239U	TOP LIMITE-DO-	-17°41'34,442012"	-48°34'50,501524"	22K	756616,24	8042142,966	8041910,29	756878,42	611,589	-12,24	623,829
34899	RN3239U	TOP LIMITE-DO-	-17°41'34,439871"	-48°34'50,520414"	22K	756615,684	8042143,039	8041910,36	756877,86	611,561	-12,24	623,801
34900	RN3239U	TOP LIMITE-DO-	-17°41'34,303260"	-48°34'39,892481"	22K	756929,032	8042143,215	8041914,83	757191,08	633,245	-12,24	645,485
34901	RN3239U	TOP LIMITE-DO-	-17°41'34,433948"	-48°34'50,551737"	22K	756614,763	8042143,233	8041910,54	756876,94	611,52	-12,24	623,76
34902	RN3239U	TOP LIMITE-DO-	-17°41'34,424928"	-48°34'50,587647"	22K	756613,708	8042143,524	8041910,82	756875,88	611,468	-12,24	623,708
34903	RN3239U	TOP LIMITE-DO-	-17°41'34,413769"	-48°34'50,626808"	22K	756612,558	8042143,882	8041911,16	756874,72	611,428	-12,24	623,668
34904	RN3239U	TOP LIMITE-DO-	-17°41'34,408417"	-48°34'50,667520"	22K	756611,36	8042144,062	8041911,32	756873,52	611,373	-12,24	623,613
34905	RN3239U	TOP LIMITE-DO-	-17°41'34,274960"	-48°34'39,833529"	22K	756930,781	8042144,063	8041915,70	757192,81	633,374	-12,24	645,614
34906	RN3239U	TOP LIMITE-DO-	-17°41'34,408441"	-48°34'50,698525"	22K	756610,446	8042144,073	8041911,32	756872,61	611,311	-12,24	623,551
34907	RN3239U	TOP LIMITE-DO-	-17°41'34,393556"	-48°34'50,741332"	22K	756609,19	8042144,547	8041911,78	756871,35	611,274	-12,24	623,514
34908	RN3239U	TOP LIMITE-DO-	-17°41'34,254444"	-48°34'39,791468"	22K	756932,029	8042144,678	8041916,33	757194,05	633,465	-12,24	645,705
34909	RN3239U	TOP LIMITE-DO-	-17°41'34,237314"	-48°34'39,744477"	22K	756933,421	8042145,187	8041916,86	757195,44	633,553	-12,24	645,793
34910	RN3239U	TOP LIMITE-DO-	-17°41'34,371770"	-48°34'50,833827"	22K	756606,472	8042145,252	8041912,44	756868,62	611,15	-12,24	623,39
34911	RN3239U	TOP LIMITE-DO-	-17°41'34,346616"	-48°34'50,943261"	22K	756603,256	8042146,067	8041913,21	756865,39	611,052	-12,24	623,292
34912	RN3239U	TOP LIMITE-DO-	-17°41'34,290936"	-48°34'51,137811"	22K	756597,543	8042147,853	8041914,92	756859,66	610,923	-12,24	623,163
34913	RN3239U	TOP LIMITE-DO-	-17°41'34,236398"	-48°34'51,330004"	22K	756591,899	8042149,603	8041916,59	756853,99	610,823	-12,24	623,063
34914	RN3239U	TOP LIMITE-DO-	-17°41'34,187720"	-48°34'51,472624"	22K	756587,714	8042151,154	8041918,09	756849,79	610,746	-12,24	622,986
34915	RN3239U	TOP LIMITE-DO-	-17°41'34,135480"	-48°34'51,629642"	22K	756583,106	8042152,82	8041919,69	756845,16	610,688	-12,24	622,928
34916	RN3239U	TOP LIMITE-DO-	-17°41'34,091859"	-48°34'51,760390"	22K	756579,269	8042154,211	8041921,03	756841,31	610,643	-12,24	622,883
34917	RN3239U	TOP LIMITE-DO-	-17°41'34,036438"	-48°34'51,920504"	22K	756574,571	8042155,976	8041922,73	756836,59	610,599	-12,24	622,839
34918	RN3239U	TOP LIMITE-DO-	-17°41'33,921147"	-48°34'52,235871"	22K	756565,32	8042159,641	8041926,26	756827,29	610,533	-12,24	622,773
34919	RN3239U	TOP LIMITE-DO-	-17°41'33,818908"	-48°34'52,507439"	22K	756557,355	8042162,888	8041929,40	756819,28	610,474	-12,24	622,714
34920	RN3239U	TOP LIMITE-DO-	-17°41'33,734930"	-48°34'52,717157"	22K	756551,206	8042165,55	8041931,98	756813,10	610,427	-12,24	622,667
34921	RN3239U	TOP LIMITE-DO-	-17°41'33,681976"	-48°34'52,850506"	22K	756547,296	8042167,229	8041933,60	756809,17	610,392	-12,24	622,632
34922	RN3239U	TOP LIMITE-DO-	-17°41'33,608539"	-48°34'53,031622"	22K	756541,986	8042169,556	8041935,85	756803,83	610,353	-12,24	622,593
34923	RN3239U	TOP LIMITE-DO-	-17°41'33,734752"	-48°35'04,173782"	22K	756213,484	8042169,888	8041931,69	756475,45	620,735	-12,24	632,975
34924	RN3239U	TOP LIMITE-DO-	-17°41'33,727798"	-48°35'04,174146"	22K	756213,476	8042170,102	8041931,90	756475,44	620,712	-12,24	632,952
34925	RN3239U	TOP LIMITE-DO-	-17°41'33,724430"	-48°35'04,172665"	22K	756213,521	8042170,205	8041932,00	756475,49	620,706	-12,24	632,946
34926	RN3239U	TOP LIMITE-DO-	-17°41'33,718470"	-48°35'04,166604"	22K	756213,702	8042170,386	8041932,19	756475,67	620,691	-12,24	632,931
34927	RN3239U	TOP LIMITE-DO-	-17°41'33,709594"	-48°35'04,148099"	22K	756214,251	8042170,652	8041932,46	756476,21	620,672	-12,24	632,912
34928	RN3239U	TOP LIMITE-DO-	-17°41'33,702897"	-48°35'04,129735"	22K	756214,795	8042170,851	8041932,67	756476,75	620,639	-12,24	632,879
34929	RN3239U	TOP LIMITE-DO-	-17°41'33,700933"	-48°35'04,133967"	22K	756214,671	8042170,913	8041932,73	756476,63	620,638	-12,24	632,878
34930	RN3239U	TOP LIMITE-DO-	-17°41'33,687574"	-48°35'04,097339"	22K	756215,756	8042171,31	8041933,14	756477,71	620,566	-12,24	632,806
34931	RN3239U	TOP LIMITE-DO-	-17°41'33,677521"	-48°35'04,073049"	22K	756216,476	8042171,61	8041933,45	756478,42	620,526	-12,24	632,766
34932	RN3239U	TOP LIMITE-DO-	-17°41'33,665340"	-48°35'04,045022"	22K	756217,307	8042171,974	8041933,82	756479,25	620,475	-12,24	632,715
34933	RN3239U	TOP LIMITE-DO-	-17°41'33,519048"	-48°34'53,253152"	22K	756535,491	8042172,392	8041938,60	756797,30	610,311	-12,24	622,551
34934	RN3239U	TOP LIMITE-DO-	-17°41'33,646456"	-48°35'04,003277"	22K	756218,545	8042172,539	8041934,41	756480,48	620,392	-12,24	632,632
34935	RN3239U	TOP LIMITE-DO-	-17°41'33,628006"	-48°35'03,962545"	22K	756219,753	8042173,091	8041934,97	756481,68	620,331	-12,24	632,571
34936	RN3239U	TOP LIMITE-DO-	-17°41'33,614528"	-48°35'03,932092"	22K	756220,656	8042173,494	8041935,39	756482,57	620,275	-12,24	632,515
34937	RN3239U	TOP LIMITE-DO-	-17°41'33,591854"	-48°35'03,452415"	22K	756234,805	8042174,01	8041936,10	756496,71	619,538	-12,24	631,778
34938	RN3239U	TOP LIMITE-DO-	-17°41'33,591362"	-48°35'03,446757"	22K	756234,972	8042174,023	8041936,11	756496,88	619,601	-12,24	631,841
34939	RN3239U	TOP LIMITE-DO-	-17°41'33,594829"	-48°35'03,887645"	22K	756221,974	8042174,083	8041936,00	756483,88	620,223	-12,24	632,463
34940	RN3239U	TOP LIMITE-DO-	-17°41'33,585618"	-48°35'03,455620"	22K	756234,713	8042174,203	8041936,29	756496,62	619,52	-12,24	631,76
34941	RN3239U	TOP LIMITE-DO-	-17°41'33,582656"	-48°35'03,862806"	22K	756222,711	8042174,448	8041936,37	756484,61	620,174	-12,24	632,414
34942	RN3239U	TOP LIMITE-DO-	-17°41'33,574905"	-48°35'03,464956"	22K	756234,442	8042174,536	8041936,62	756496,34	619,547	-12,24	631,787
34943	RN3239U	TOP LIMITE-DO-	-17°41'33,573475"	-48°35'03,467655"	22K	756234,363	8042174,581	8041936,66	756496,26	619,543	-12,24	631,783
34944	RN3239U	TOP LIMITE-DO-	-17°41'33,569386"	-48°35'03,468355"	22K	756234,344	8042174,707	8041936,79	756496,24	619,538	-12,24	631,778
34945	RN3239U	TOP LIMITE-DO-	-17°41'33,571037"	-48°35'03,838164"	22K	756223,442	8042174,796	8041936,73	756485,34	620,15	-12,24	632,39
34946	RN3239U	TOP LIMITE-DO-	-17°41'33,565645"	-48°35'03,468167"	22K	756234,351	8042174,822	8041936,90	756496,25	619,543	-12,24	631,783

34947	RN3239U	TOP LIMITE-DO-	-17°41'33,562755"	-48°35'03,465899"	22K	756234,419	8042174,91	8041936,99	756496,31	619,533	-12,24	631,773
34948	RN3239U	TOP LIMITE-DO-	-17°41'33,439099"	-48°34'53,454674"	22K	756529,582	8042174,927	8041941,05	756791,35	611,209	-12,24	623,449
34949	RN3239U	TOP LIMITE-DO-	-17°41'33,561060"	-48°35'03,812142"	22K	756224,213	8042175,093	8041937,04	756486,11	620,116	-12,24	632,356
34950	RN3239U	TOP LIMITE-DO-	-17°41'33,557988"	-48°35'03,810928"	22K	756224,25	8042175,187	8041937,13	756486,14	620,093	-12,24	632,333
34951	RN3239U	TOP LIMITE-DO-	-17°41'33,553526"	-48°35'03,471586"	22K	756234,255	8042175,196	8041937,28	756496,14	619,536	-12,24	631,776
34952	RN3239U	TOP LIMITE-DO-	-17°41'33,553629"	-48°35'03,802777"	22K	756224,492	8042175,318	8041937,26	756486,38	620,078	-12,24	632,318
34953	RN3239U	TOP LIMITE-DO-	-17°41'33,548627"	-48°35'03,755657"	22K	756225,883	8042175,454	8041937,42	756487,77	619,992	-12,24	632,232
34954	RN3239U	TOP LIMITE-DO-	-17°41'33,548027"	-48°35'03,794100"	22K	756224,75	8042175,487	8041937,44	756486,64	620,061	-12,24	632,301
34955	RN3239U	TOP LIMITE-DO-	-17°41'33,546284"	-48°35'03,789917"	22K	756224,874	8042175,539	8041937,49	756486,76	620,049	-12,24	632,289
34956	RN3239U	TOP LIMITE-DO-	-17°41'33,545139"	-48°35'03,754923"	22K	756225,906	8042175,561	8041937,53	756487,79	619,985	-12,24	632,225
34957	RN3239U	TOP LIMITE-DO-	-17°41'33,543191"	-48°35'03,784293"	22K	756225,041	8042175,632	8041937,59	756486,93	620,03	-12,24	632,27
34958	RN3239U	TOP LIMITE-DO-	-17°41'33,541474"	-48°35'03,758297"	22K	756225,808	8042175,675	8041937,64	756487,69	620,002	-12,24	632,242
34959	RN3239U	TOP LIMITE-DO-	-17°41'33,537007"	-48°35'03,482187"	22K	756233,949	8042175,708	8041937,78	756495,83	619,548	-12,24	631,788
34960	RN3239U	TOP LIMITE-DO-	-17°41'33,540086"	-48°35'03,777719"	22K	756225,236	8042175,725	8041937,68	756487,12	620,012	-12,24	632,252
34961	RN3239U	TOP LIMITE-DO-	-17°41'33,538912"	-48°35'03,761554"	22K	756225,713	8042175,755	8041937,72	756487,60	620,001	-12,24	632,241
34962	RN3239U	TOP LIMITE-DO-	-17°41'33,538638"	-48°35'03,770988"	22K	756225,435	8042175,767	8041937,73	756487,32	620,006	-12,24	632,246
34963	RN3239U	TOP LIMITE-DO-	-17°41'33,537812"	-48°35'03,764656"	22K	756225,622	8042175,79	8041937,75	756487,51	620	-12,24	632,24
34964	RN3239U	TOP LIMITE-DO-	-17°41'33,504372"	-48°35'03,496295"	22K	756233,546	8042176,717	8041938,79	756495,41	619,557	-12,24	631,797
34965	RN3239U	TOP LIMITE-DO-	-17°41'33,479117"	-48°35'03,505080"	22K	756233,297	8042177,497	8041939,56	756495,15	619,564	-12,24	631,804
34966	RN3239U	TOP LIMITE-DO-	-17°41'33,461977"	-48°35'03,510092"	22K	756233,156	8042178,026	8041940,09	756495,01	619,559	-12,24	631,799
34967	RN3239U	TOP LIMITE-DO-	-17°41'33,431004"	-48°35'03,519225"	22K	756232,899	8042178,982	8041941,04	756494,74	619,558	-12,24	631,798
34968	RN3239U	TOP LIMITE-DO-	-17°41'33,397593"	-48°35'03,528458"	22K	756232,64	8042180,013	8041942,07	756494,46	619,557	-12,24	631,797
34969	RN3239U	TOP LIMITE-DO-	-17°41'33,374062"	-48°35'03,532029"	22K	756232,544	8042180,738	8041942,79	756494,36	619,545	-12,24	631,785
34970	RN3239U	TOP LIMITE-DO-	-17°41'33,350798"	-48°35'03,536106"	22K	756232,433	8042181,455	8041943,51	756494,24	619,54	-12,24	631,78
34971	RN3239U	TOP LIMITE-DO-	-17°41'33,329860"	-48°35'03,538896"	22K	756232,359	8042182,1	8041944,15	756494,15	619,537	-12,24	631,777
34972	RN3239U	TOP LIMITE-DO-	-17°41'33,322272"	-48°35'03,540626"	22K	756232,311	8042182,334	8041944,39	756494,10	619,534	-12,24	631,774
34973	RN3239U	TOP LIMITE-DO-	-17°41'33,317845"	-48°35'03,542856"	22K	756232,247	8042182,471	8041944,52	756494,04	619,53	-12,24	631,77
34974	RN3239U	TOP LIMITE-DO-	-17°41'33,282950"	-48°35'03,545155"	22K	756232,193	8042183,545	8041945,59	756493,97	619,521	-12,24	631,761
34975	RN3239U	TOP LIMITE-DO-	-17°41'33,249443"	-48°35'03,546587"	22K	756232,164	8042184,576	8041946,62	756493,93	619,513	-12,24	631,753
34976	RN3239U	TOP LIMITE-DO-	-17°41'33,236839"	-48°35'03,547570"	22K	756232,14	8042184,964	8041947,01	756493,90	619,51	-12,24	631,75
34977	RN3239U	TOP LIMITE-DO-	-17°41'33,223793"	-48°35'03,549678"	22K	756232,083	8042185,366	8041947,41	756493,83	619,508	-12,24	631,748
34978	RN3239U	TOP LIMITE-DO-	-17°41'33,210381"	-48°35'03,551044"	22K	756232,048	8042185,779	8041947,83	756493,79	619,502	-12,24	631,742
34979	RN3239U	TOP LIMITE-DO-	-17°41'33,195129"	-48°35'03,550875"	22K	756232,059	8042186,248	8041948,29	756493,80	619,492	-12,24	631,732
34980	RN3239U	TOP LIMITE-DO-	-17°41'33,183581"	-48°35'03,550555"	22K	756232,073	8042186,603	8041948,65	756493,81	619,483	-12,24	631,723
34981	RN3239U	TOP LIMITE-DO-	-17°41'33,166556"	-48°35'03,548951"	22K	756232,127	8042187,126	8041949,17	756493,85	619,458	-12,24	631,698
34982	RN3239U	TOP LIMITE-DO-	-17°41'33,114320"	-48°35'03,547750"	22K	756232,183	8042188,732	8041950,78	756493,89	619,404	-12,24	631,644
34983	RN3239U	TOP LIMITE-DO-	-17°41'33,089001"	-48°35'03,546019"	22K	756232,244	8042189,51	8041951,56	756493,94	619,389	-12,24	631,629
34984	RN3239U	TOP LIMITE-DO-	-17°41'33,023794"	-48°35'03,542447"	22K	756232,375	8042191,514	8041953,56	756494,04	619,312	-12,24	631,552
34985	RN3239U	TOP LIMITE-DO-	-17°41'33,018648"	-48°35'03,541736"	22K	756232,398	8042191,672	8041953,72	756494,06	619,299	-12,24	631,539
34986	RN3239U	TOP LIMITE-DO-	-17°41'32,909909"	-48°34'54,806373"	22K	756489,945	8042191,713	8041957,29	756751,50	610,305	-12,24	622,545
34987	RN3239U	TOP LIMITE-DO-	-17°41'33,012169"	-48°35'03,538464"	22K	756232,497	8042191,87	8041953,92	756494,16	619,296	-12,24	631,536
34988	RN3239U	TOP LIMITE-DO-	-17°41'32,894562"	-48°34'54,824931"	22K	756489,404	8042192,192	8041957,76	756750,96	610,278	-12,24	622,518
34989	RN3239U	TOP LIMITE-DO-	-17°41'32,998483"	-48°35'03,530777"	22K	756232,729	8042192,288	8041954,34	756494,38	619,277	-12,24	631,517
34990	RN3239U	TOP LIMITE-DO-	-17°41'32,985474"	-48°35'03,530612"	22K	756232,739	8042192,688	8041954,74	756494,39	619,244	-12,24	631,484
34991	RN3239U	TOP LIMITE-DO-	-17°41'32,862860"	-48°34'54,893745"	22K	756487,388	8042193,193	8041958,73	756748,93	610,33	-12,24	622,57
34992	RN3239U	TOP LIMITE-DO-	-17°41'32,945420"	-48°35'03,531114"	22K	756232,74	8042193,92	8041955,97	756494,37	619,183	-12,24	631,423
34993	RN3239U	TOP LIMITE-DO-	-17°41'32,920754"	-48°35'03,532258"	22K	756232,716	8042194,679	8041956,73	756494,34	619,16	-12,24	631,4
34994	RN3239U	TOP LIMITE-DO-	-17°41'32,895258"	-48°35'03,529342"	22K	756232,812	8042195,462	8041957,51	756494,42	619,126	-12,24	631,366
34995	RN3239U	TOP LIMITE-DO-	-17°41'32,763820"	-48°34'55,134704"	22K	756480,324	8042196,33	8041961,77	756741,82	610,346	-12,24	622,586
34996	RN3239U	TOP LIMITE-DO-	-17°41'32,857910"	-48°35'03,525126"	22K	756232,951	8042196,609	8041958,66	756494,55	619,061	-12,24	631,301

34997	RN3239U	TOP LIMITE-DO-	-17°41'32,728429"	-48°34'55,218222"	22K	756477,876	8042197,45	8041962,86	756739,36	610,366	-12,24	622,606
34998	RN3239U	TOP LIMITE-DO-	-17°41'32,705976"	-48°34'55,272359"	22K	756476,289	8042198,161	8041963,55	756737,77	610,38	-12,24	622,62
34999	RN3239U	TOP LIMITE-DO-	-17°41'32,785096"	-48°35'03,519044"	22K	756233,159	8042198,846	8041960,90	756494,72	618,928	-12,24	631,168
35000	RN3239U	TOP LIMITE-DO-	-17°41'32,766547"	-48°35'03,515221"	22K	756233,279	8042199,415	8041961,47	756494,84	618,881	-12,24	631,121
35001	RN3239U	TOP LIMITE-DO-	-17°41'32,662354"	-48°34'55,384618"	22K	756472,997	8042199,545	8041964,89	756734,46	610,425	-12,24	622,665
35002	RN3239U	TOP LIMITE-DO-	-17°41'32,735345"	-48°35'03,510991"	22K	756233,416	8042200,373	8041962,43	756494,96	618,811	-12,24	631,051
35003	RN3239U	TOP LIMITE-DO-	-17°41'32,406909"	-48°34'56,024605"	22K	756454,232	8042207,643	8041972,72	756715,59	610,556	-12,24	622,796
35004	RN3239U	TOP LIMITE-DO-	-17°41'32,505125"	-48°35'05,421233"	22K	756177,196	8042208,175	8041969,46	756438,66	621,93	-12,24	634,17
35005	RN3239U	TOP LIMITE-DO-	-17°41'32,495552"	-48°35'05,412236"	22K	756177,465	8042208,466	8041969,76	756438,92	621,931	-12,24	634,171
35006	RN3239U	TOP LIMITE-DO-	-17°41'32,328813"	-48°34'56,207716"	22K	756448,865	8042210,114	8041975,12	756710,19	610,606	-12,24	622,846
35007	RN3239U	TOP LIMITE-DO-	-17°41'32,244506"	-48°34'56,414555"	22K	756442,801	8042212,785	8041977,71	756704,09	610,667	-12,24	622,907
35008	RN3239U	TOP LIMITE-DO-	-17°41'32,087721"	-48°34'56,819796"	22K	756430,917	8042217,76	8041982,52	756692,14	610,741	-12,24	622,981
35009	RN3239U	TOP LIMITE-DO-	-17°41'31,963103"	-48°34'57,141088"	22K	756421,495	8042221,714	8041986,34	756682,67	610,8	-12,24	623,04
35010	RN3239U	TOP LIMITE-DO-	-17°41'31,897264"	-48°34'57,324103"	22K	756416,126	8042223,808	8041988,36	756677,27	610,844	-12,24	623,084
35011	RN3239U	TOP LIMITE-DO-	-17°41'31,848382"	-48°34'57,460755"	22K	756412,117	8042225,363	8041989,86	756673,25	610,878	-12,24	623,118
35012	RN3239U	TOP LIMITE-DO-	-17°41'31,560462"	-48°34'37,772240"	22K	756992,618	8042226,763	8041999,21	757253,49	640,322	-12,24	652,562
35013	RN3239U	TOP LIMITE-DO-	-17°41'31,560034"	-48°34'37,771838"	22K	756992,63	8042226,776	8041999,22	757253,50	640,322	-12,24	652,562
35014	RN3239U	TOP LIMITE-DO-	-17°41'31,764354"	-48°34'57,716812"	22K	756404,602	8042228,044	8041992,44	756665,70	610,974	-12,24	623,214
35015	RN3239U	TOP LIMITE-DO-	-17°41'31,757522"	-48°34'57,774674"	22K	756402,899	8042228,276	8041992,65	756663,99	611,015	-12,24	623,255
35016	RN3239U	TOP LIMITE-DO-	-17°41'31,749420"	-48°34'57,768982"	22K	756403,07	8042228,523	8041992,89	756664,16	610,992	-12,24	623,232
35017	RN3239U	TOP LIMITE-DO-	-17°41'31,441498"	-48°34'37,728514"	22K	756993,954	8042230,405	8042002,87	757254,78	640,536	-12,24	652,776
35018	RN3239U	TOP LIMITE-DO-	-17°41'31,671516"	-48°34'58,099893"	22K	756393,346	8042231,044	8041995,28	756654,41	611,168	-12,24	623,408
35019	RN3239U	TOP LIMITE-DO-	-17°41'31,658194"	-48°34'58,153568"	22K	756391,769	8042231,474	8041995,69	756652,82	611,202	-12,24	623,442
35020	RN3239U	TOP LIMITE-DO-	-17°41'31,656040"	-48°34'58,168795"	22K	756391,321	8042231,546	8041995,76	756652,37	611,208	-12,24	623,448
35021	RN3239U	TOP LIMITE-DO-	-17°41'31,652762"	-48°34'58,179863"	22K	756390,996	8042231,651	8041995,86	756652,05	611,215	-12,24	623,455
35022	RN3239U	TOP LIMITE-DO-	-17°41'31,644778"	-48°34'58,199612"	22K	756390,417	8042231,904	8041996,10	756651,47	611,223	-12,24	623,463
35023	RN3239U	TOP LIMITE-DO-	-17°41'31,643852"	-48°34'58,211599"	22K	756390,064	8042231,937	8041996,13	756651,11	611,219	-12,24	623,459
35024	RN3239U	TOP LIMITE-DO-	-17°41'31,637453"	-48°34'58,238552"	22K	756389,272	8042232,144	8041996,32	756650,32	611,244	-12,24	623,484
35025	RN3239U	TOP LIMITE-DO-	-17°41'31,636395"	-48°34'58,268859"	22K	756388,379	8042232,188	8041996,36	756649,42	611,264	-12,24	623,504
35026	RN3239U	TOP LIMITE-DO-	-17°41'31,627851"	-48°34'58,314431"	22K	756387,039	8042232,468	8041996,62	756648,08	611,311	-12,24	623,551
35027	RN3239U	TOP LIMITE-DO-	-17°41'31,655718"	-48°35'01,104710"	22K	756304,775	8042232,666	8041995,69	756565,85	614,553	-12,24	626,793
35028	RN3239U	TOP LIMITE-DO-	-17°41'31,618539"	-48°34'58,355738"	22K	756385,825	8042232,77	8041996,90	756646,86	611,336	-12,24	623,576
35029	RN3239U	TOP LIMITE-DO-	-17°41'31,644466"	-48°35'01,070259"	22K	756305,795	8042232,999	8041996,04	756566,86	614,467	-12,24	626,707
35030	RN3239U	TOP LIMITE-DO-	-17°41'31,639361"	-48°35'01,051704"	22K	756306,344	8042233,149	8041996,19	756567,41	614,442	-12,24	626,682
35031	RN3239U	TOP LIMITE-DO-	-17°41'31,634877"	-48°35'01,036125"	22K	756306,805	8042233,281	8041996,33	756567,87	614,422	-12,24	626,662
35032	RN3239U	TOP LIMITE-DO-	-17°41'31,601963"	-48°34'58,377501"	22K	756385,19	8042233,288	8041997,41	756646,22	611,344	-12,24	623,584
35033	RN3239U	TOP LIMITE-DO-	-17°41'31,625599"	-48°35'01,006159"	22K	756307,692	8042233,555	8041996,62	756568,75	614,392	-12,24	626,632
35034	RN3239U	TOP LIMITE-DO-	-17°41'31,591826"	-48°34'58,431065"	22K	756383,615	8042233,62	8041997,72	756644,64	611,388	-12,24	623,628
35035	RN3239U	TOP LIMITE-DO-	-17°41'31,619674"	-48°35'00,976454"	22K	756308,57	8042233,726	8041996,80	756569,63	614,353	-12,24	626,593
35036	RN3239U	TOP LIMITE-DO-	-17°41'31,618208"	-48°35'00,965652"	22K	756308,889	8042233,767	8041996,85	756569,94	614,339	-12,24	626,579
35037	RN3239U	TOP LIMITE-DO-	-17°41'31,612968"	-48°35'00,952085"	22K	756309,291	8042233,923	8041997,01	756570,34	614,322	-12,24	626,562
35038	RN3239U	TOP LIMITE-DO-	-17°41'31,610567"	-48°35'00,936648"	22K	756309,747	8042233,991	8041997,08	756570,80	614,309	-12,24	626,549
35039	RN3239U	TOP LIMITE-DO-	-17°41'31,610301"	-48°35'00,928205"	22K	756309,996	8042233,996	8041997,09	756571,05	614,293	-12,24	626,533
35040	RN3239U	TOP LIMITE-DO-	-17°41'31,609989"	-48°35'00,913419"	22K	756310,432	8042234	8041997,10	756571,48	614,271	-12,24	626,511
35041	RN3239U	TOP LIMITE-DO-	-17°41'31,608140"	-48°35'00,895227"	22K	756310,969	8042234,05	8041997,16	756572,02	614,241	-12,24	626,481
35042	RN3239U	TOP LIMITE-DO-	-17°41'31,606320"	-48°35'00,879443"	22K	756311,435	8042234,1	8041997,21	756572,49	614,221	-12,24	626,461
35043	RN3239U	TOP LIMITE-DO-	-17°41'31,576745"	-48°34'58,526829"	22K	756380,798	8042234,12	8041998,18	756641,82	611,464	-12,24	623,704
35044	RN3239U	TOP LIMITE-DO-	-17°41'31,603596"	-48°35'00,850984"	22K	756312,275	8042234,173	8041997,30	756573,32	614,18	-12,24	626,42
35045	RN3239U	TOP LIMITE-DO-	-17°41'31,601579"	-48°35'00,835033"	22K	756312,746	8042234,229	8041997,36	756573,79	614,159	-12,24	626,399
35046	RN3239U	TOP LIMITE-DO-	-17°41'31,599951"	-48°35'00,826879"	22K	756312,987	8042234,276	8041997,41	756574,03	614,15	-12,24	626,39

35047	RN3239U	TOP LIMITE-DO-	-17°41'31,597736"	-48°35'00,818632"	22K	756313,231	8042234,341	8041997,48	756574,28	614,138	-12,24	626,378
35048	RN3239U	TOP LIMITE-DO-	-17°41'31,592479"	-48°35'00,808898"	22K	756313,52	8042234,499	8041997,64	756574,56	614,122	-12,24	626,362
35049	RN3239U	TOP LIMITE-DO-	-17°41'31,563157"	-48°34'58,622301"	22K	756377,989	8042234,574	8041998,60	756639,01	611,548	-12,24	623,788
35050	RN3239U	TOP LIMITE-DO-	-17°41'31,586393"	-48°35'00,776719"	22K	756314,471	8042234,674	8041997,83	756575,51	614,074	-12,24	626,314
35051	RN3239U	TOP LIMITE-DO-	-17°41'31,585774"	-48°35'00,795181"	22K	756313,927	8042234,7	8041997,85	756574,97	614,106	-12,24	626,346
35052	RN3239U	TOP LIMITE-DO-	-17°41'31,585505"	-48°35'00,786467"	22K	756314,184	8042234,705	8041997,86	756575,22	614,092	-12,24	626,332
35053	RN3239U	TOP LIMITE-DO-	-17°41'31,584231"	-48°35'00,754325"	22K	756315,132	8042234,732	8041997,90	756576,17	614,051	-12,24	626,291
35054	RN3239U	TOP LIMITE-DO-	-17°41'31,582870"	-48°35'00,730868"	22K	756315,824	8042234,765	8041997,94	756576,86	614,011	-12,24	626,251
35055	RN3239U	TOP LIMITE-DO-	-17°41'31,581116"	-48°35'00,691371"	22K	756316,989	8042234,804	8041997,99	756578,03	613,936	-12,24	626,176
35056	RN3239U	TOP LIMITE-DO-	-17°41'31,580698"	-48°35'00,699654"	22K	756316,745	8042234,82	8041998,01	756577,78	613,949	-12,24	626,189
35057	RN3239U	TOP LIMITE-DO-	-17°41'31,578146"	-48°35'00,653451"	22K	756318,108	8042234,881	8041998,09	756579,14	613,88	-12,24	626,12
35058	RN3239U	TOP LIMITE-DO-	-17°41'31,575268"	-48°35'00,649419"	22K	756318,228	8042234,968	8041998,17	756579,26	613,874	-12,24	626,114
35059	RN3239U	TOP LIMITE-DO-	-17°41'31,563039"	-48°35'00,593609"	22K	756319,878	8042235,323	8041998,55	756580,91	613,812	-12,24	626,052
35060	RN3239U	TOP LIMITE-DO-	-17°41'31,536866"	-48°34'58,824461"	22K	756372,04	8042235,459	8041999,40	756633,05	611,743	-12,24	623,983
35061	RN3239U	TOP LIMITE-DO-	-17°41'31,554178"	-48°35'00,544709"	22K	756321,323	8042235,577	8041998,83	756582,35	613,756	-12,24	625,996
35062	RN3239U	TOP LIMITE-DO-	-17°41'31,548149"	-48°35'00,503878"	22K	756322,529	8042235,747	8041999,01	756583,55	613,707	-12,24	625,947
35063	RN3239U	TOP LIMITE-DO-	-17°41'31,543119"	-48°35'00,475620"	22K	756323,364	8042235,891	8041999,17	756584,38	613,661	-12,24	625,901
35064	RN3239U	TOP LIMITE-DO-	-17°41'31,539158"	-48°35'00,441749"	22K	756324,364	8042236	8041999,29	756585,38	613,602	-12,24	625,842
35065	RN3239U	TOP LIMITE-DO-	-17°41'31,535801"	-48°35'00,401426"	22K	756325,554	8042236,088	8041999,39	756586,57	613,542	-12,24	625,782
35066	RN3239U	TOP LIMITE-DO-	-17°41'31,530443"	-48°35'00,351766"	22K	756327,02	8042236,234	8041999,56	756588,03	613,475	-12,24	625,715
35067	RN3239U	TOP LIMITE-DO-	-17°41'31,513438"	-48°34'59,082353"	22K	756364,447	8042236,277	8042000,12	756625,45	612,023	-12,24	624,263
35068	RN3239U	TOP LIMITE-DO-	-17°41'31,526873"	-48°35'00,294111"	22K	756328,721	8042236,322	8041999,67	756589,73	613,387	-12,24	625,627
35069	RN3239U	TOP LIMITE-DO-	-17°41'31,513281"	-48°34'59,357845"	22K	756356,326	8042236,386	8042000,11	756617,33	612,337	-12,24	624,577
35070	RN3239U	TOP LIMITE-DO-	-17°41'31,521777"	-48°35'00,212865"	22K	756331,118	8042236,448	8041999,83	756592,13	613,315	-12,24	625,555
35071	RN3239U	TOP LIMITE-DO-	-17°41'31,243109"	-48°34'37,667163"	22K	756995,841	8042236,483	8042008,97	757256,58	640,927	-12,24	653,167
35072	RN3239U	TOP LIMITE-DO-	-17°41'31,520220"	-48°35'00,178759"	22K	756332,124	8042236,483	8041999,88	756593,13	613,254	-12,24	625,494
35073	RN3239U	TOP LIMITE-DO-	-17°41'31,516127"	-48°35'00,118295"	22K	756333,908	8042236,586	8042000,01	756594,92	613,176	-12,24	625,416
35074	RN3239U	TOP LIMITE-DO-	-17°41'31,514159"	-48°35'00,090471"	22K	756334,729	8042236,636	8042000,07	756595,74	613,126	-12,24	625,366
35075	RN3239U	TOP LIMITE-DO-	-17°41'31,512055"	-48°35'00,062105"	22K	756335,566	8042236,69	8042000,13	756596,57	613,1	-12,24	625,34
35076	RN3239U	TOP LIMITE-DO-	-17°41'31,510712"	-48°35'00,040175"	22K	756336,213	8042236,723	8042000,18	756597,22	613,076	-12,24	625,316
35077	RN3239U	TOP LIMITE-DO-	-17°41'31,506430"	-48°34'59,763318"	22K	756344,376	8042236,75	8042000,31	756605,38	612,781	-12,24	625,021
35078	RN3239U	TOP LIMITE-DO-	-17°41'31,507398"	-48°34'59,865854"	22K	756341,353	8042236,759	8042000,28	756602,35	612,876	-12,24	625,116
35079	RN3239U	TOP LIMITE-DO-	-17°41'31,505900"	-48°34'59,788971"	22K	756343,62	8042236,776	8042000,33	756604,62	612,803	-12,24	625,043
35080	RN3239U	TOP LIMITE-DO-	-17°41'31,506198"	-48°34'59,821160"	22K	756342,671	8042236,779	8042000,32	756603,67	612,83	-12,24	625,07
35081	RN3239U	TOP LIMITE-DO-	-17°41'31,507119"	-48°34'59,991272"	22K	756337,656	8042236,815	8042000,29	756598,66	613,016	-12,24	625,256
35082	RN3239U	TOP LIMITE-DO-	-17°41'31,505261"	-48°34'59,848039"	22K	756341,879	8042236,818	8042000,35	756602,88	612,86	-12,24	625,1
35083	RN3239U	TOP LIMITE-DO-	-17°41'31,505515"	-48°34'59,910997"	22K	756340,023	8042236,834	8042000,34	756601,02	612,911	-12,24	625,151
35084	RN3239U	TOP LIMITE-DO-	-17°41'31,498096"	-48°34'59,357878"	22K	756356,331	8042236,853	8042000,58	756617,33	612,338	-12,24	624,578
35085	RN3239U	TOP LIMITE-DO-	-17°41'31,348458"	-48°34'58,532971"	22K	756380,707	8042241,143	8042005,20	756641,63	611,772	-12,24	624,012
35086	RN3239U	TOP LIMITE-DO-	-17°41'31,078370"	-48°34'37,621406"	22K	756997,255	8042241,532	8042014,04	757257,92	641,28	-12,24	653,52
35087	RN3239U	TOP LIMITE-DO-	-17°41'31,328652"	-48°34'58,564343"	22K	756379,79	8042241,764	8042005,81	756640,71	611,944	-12,24	624,184
35088	RN3239U	TOP LIMITE-DO-	-17°41'30,946473"	-48°34'37,583587"	22K	756998,422	8042245,574	8042018,09	757259,04	641,568	-12,24	653,808
35089	RN3239U	TOP LIMITE-DO-	-17°41'30,914327"	-48°34'37,579337"	22K	756998,56	8042246,561	8042019,08	757259,16	641,644	-12,24	653,884
35090	RN3239U	TOP LIMITE-DO-	-17°41'30,879971"	-48°34'37,564567"	22K	756999,009	8042247,612	8042020,14	757259,59	641,716	-12,24	653,956
35091	RN3239U	TOP LIMITE-DO-	-17°41'30,774214"	-48°34'37,534403"	22K	756999,94	8042250,853	8042023,39	757260,48	641,949	-12,24	654,189
35092	RN3239U	TOP LIMITE-DO-	-17°41'30,757342"	-48°34'37,532153"	22K	757000,013	8042251,371	8042023,91	757260,55	641,991	-12,24	654,231
35093	RN3239U	TOP LIMITE-DO-	-17°41'30,705597"	-48°34'37,512697"	22K	757000,607	8042252,955	8042025,50	757261,12	642,108	-12,24	654,348
35094	RN3239U	TOP LIMITE-DO-	-17°41'30,672783"	-48°34'37,504385"	22K	757000,865	8042253,961	8042026,51	757261,36	642,193	-12,24	654,433
35095	RN3239U	TOP LIMITE-DO-	-17°41'30,633053"	-48°34'37,502170"	22K	757000,946	8042255,182	8042027,73	757261,43	642,273	-12,24	654,513
35096	RN3239U	TOP LIMITE-DO-	-17°41'30,619101"	-48°34'37,499305"	22K	757001,036	8042255,61	8042028,16	757261,51	642,312	-12,24	654,552

35097	RN3239U	TOP LIMITE-DO-	-17°41'30,602516"	-48°34'37,493862"	22K	757001,203	8042256,118	8042028,67	757261,67	642,343	-12,24	654,583
35098	RN3239U	TOP LIMITE-DO-	-17°41'30,589227"	-48°34'37,486747"	22K	757001,418	8042256,524	8042029,08	757261,88	642,373	-12,24	654,613
35099	RN3239U	TOP LIMITE-DO-	-17°41'30,566142"	-48°34'37,479017"	22K	757001,655	8042257,231	8042029,79	757262,11	642,428	-12,24	654,668
35100	RN3239U	TOP LIMITE-DO-	-17°41'30,555118"	-48°34'37,476247"	22K	757001,741	8042257,569	8042030,13	757262,19	642,445	-12,24	654,685
35101	RN3239U	TOP LIMITE-DO-	-17°41'30,541026"	-48°34'37,467379"	22K	757002,008	8042257,999	8042030,56	757262,45	642,485	-12,24	654,725
35102	RN3239U	TOP LIMITE-DO-	-17°41'30,505766"	-48°34'37,458421"	22K	757002,286	8042259,08	8042031,65	757262,71	642,566	-12,24	654,806
35103	RN3239U	TOP LIMITE-DO-	-17°41'30,488150"	-48°34'37,456419"	22K	757002,352	8042259,621	8042032,19	757262,77	642,612	-12,24	654,852
35104	RN3239U	TOP LIMITE-DO-	-17°41'30,477256"	-48°34'37,451035"	22K	757002,515	8042259,954	8042032,52	757262,93	642,624	-12,24	654,864
35105	RN3239U	TOP LIMITE-DO-	-17°41'30,467545"	-48°34'37,444110"	22K	757002,723	8042260,25	8042032,82	757263,13	642,648	-12,24	654,888
35106	RN3239U	TOP LIMITE-DO-	-17°41'30,440884"	-48°34'37,436326"	22K	757002,963	8042261,067	8042033,64	757263,36	642,712	-12,24	654,952
35107	RN3239U	TOP LIMITE-DO-	-17°41'30,344672"	-48°34'37,407595"	22K	757003,848	8042264,015	8042036,60	757264,21	642,927	-12,24	655,167
35108	RN3239U	TOP LIMITE-DO-	-17°41'30,263605"	-48°34'37,383579"	22K	757004,588	8042266,499	8042039,09	757264,91	643,108	-12,24	655,348
35109	RN3239U	TOP LIMITE-DO-	-17°41'30,189850"	-48°34'37,361773"	22K	757005,26	8042268,759	8042041,36	757265,55	643,267	-12,24	655,507
35110	RN3239U	TOP LIMITE-DO-	-17°41'30,141694"	-48°34'37,348612"	22K	757005,667	8042270,235	8042042,84	757265,94	643,372	-12,24	655,612
35111	RN3239U	TOP LIMITE-DO-	-17°41'30,124115"	-48°34'37,346982"	22K	757005,722	8042270,775	8042043,38	757265,99	643,413	-12,24	655,653
35112	RN3239U	TOP LIMITE-DO-	-17°41'30,116781"	-48°34'37,348234"	22K	757005,688	8042271,001	8042043,61	757265,95	643,426	-12,24	655,666
35113	RN3239U	TOP LIMITE-DO-	-17°41'30,110888"	-48°34'37,347601"	22K	757005,709	8042271,182	8042043,79	757265,97	643,434	-12,24	655,674
35114	RN3239U	TOP LIMITE-DO-	-17°41'30,104350"	-48°34'37,344771"	22K	757005,795	8042271,382	8042043,99	757266,05	643,459	-12,24	655,699
35115	RN3239U	TOP LIMITE-DO-	-17°41'30,083575"	-48°34'37,331786"	22K	757006,186	8042272,016	8042044,63	757266,43	643,49	-12,24	655,73
35116	RN3239U	TOP LIMITE-DO-	-17°41'30,003717"	-48°34'37,310875"	22K	757006,834	8042274,464	8042047,09	757267,05	643,667	-12,24	655,907
35117	RN3239U	TOP LIMITE-DO-	-17°41'29,934890"	-48°34'37,295821"	22K	757007,305	8042276,575	8042049,20	757267,49	643,812	-12,24	656,052
35118	RN3239U	TOP LIMITE-DO-	-17°41'29,902163"	-48°34'37,286659"	22K	757007,588	8042277,578	8042050,21	757267,76	643,883	-12,24	656,123
35119	RN3239U	TOP LIMITE-DO-	-17°41'29,876036"	-48°34'37,280022"	22K	757007,794	8042278,379	8042051,01	757267,95	643,937	-12,24	656,177
35120	RN3239U	TOP LIMITE-DO-	-17°41'29,847937"	-48°34'37,276973"	22K	757007,895	8042279,242	8042051,88	757268,04	643,993	-12,24	656,233
35121	RN3239U	TOP LIMITE-DO-	-17°41'29,820527"	-48°34'37,271845"	22K	757008,057	8042280,083	8042052,72	757268,19	644,062	-12,24	656,302
35122	RN3239U	TOP LIMITE-DO-	-17°41'29,789002"	-48°34'37,257274"	22K	757008,499	8042281,047	8042053,69	757268,62	644,119	-12,24	656,359
35123	RN3239U	TOP LIMITE-DO-	-17°41'29,760692"	-48°34'37,247646"	22K	757008,794	8042281,914	8042054,56	757268,90	644,17	-12,24	656,41
35124	RN3239U	TOP LIMITE-DO-	-17°41'29,676641"	-48°34'37,229506"	22K	757009,362	8042284,492	8042057,14	757269,44	644,345	-12,24	656,585
35125	RN3239U	TOP LIMITE-DO-	-17°41'29,604683"	-48°34'37,211033"	22K	757009,935	8042286,698	8042059,36	757269,98	644,487	-12,24	656,727
35126	RN3239U	TOP LIMITE-DO-	-17°41'29,547270"	-48°34'37,198743"	22K	757010,32	8042288,459	8042061,12	757270,34	644,591	-12,24	656,831
35127	RN3239U	TOP LIMITE-DO-	-17°41'29,530031"	-48°34'37,198330"	22K	757010,339	8042288,989	8042061,65	757270,35	644,631	-12,24	656,871
35128	RN3239U	TOP LIMITE-DO-	-17°41'29,470276"	-48°34'37,180644"	22K	757010,884	8042290,82	8042063,49	757270,87	644,729	-12,24	656,969
35129	RN3239U	TOP LIMITE-DO-	-17°41'29,389354"	-48°34'37,160392"	22K	757011,513	8042293,301	8042065,98	757271,47	644,869	-12,24	657,109
35130	RN3239U	TOP LIMITE-DO-	-17°41'29,341733"	-48°34'37,153771"	22K	757011,727	8042294,763	8042067,44	757271,66	644,953	-12,24	657,193
35131	RN3239U	TOP LIMITE-DO-	-17°41'29,327254"	-48°34'37,150369"	22K	757011,833	8042295,207	8042067,89	757271,76	644,978	-12,24	657,218
35132	RN3239U	TOP LIMITE-DO-	-17°41'29,290521"	-48°34'37,138039"	22K	757012,211	8042296,332	8042069,02	757272,12	645,028	-12,24	657,268
35133	RN3239U	TOP LIMITE-DO-	-17°41'29,217095"	-48°34'37,124472"	22K	757012,64	8042298,585	8042071,28	757272,52	645,136	-12,24	657,376
35134	RN3239U	TOP LIMITE-DO-	-17°41'29,152019"	-48°34'37,107705"	22K	757013,16	8042300,58	8042073,28	757273,01	645,227	-12,24	657,467
35135	RN3239U	TOP LIMITE-DO-	-17°41'29,094117"	-48°34'37,097931"	22K	757013,471	8042302,357	8042075,06	757273,30	645,331	-12,24	657,571
35136	RN3239U	TOP LIMITE-DO-	-17°41'29,081774"	-48°34'37,091075"	22K	757013,678	8042302,734	8042075,44	757273,50	645,331	-12,24	657,571
35137	RN3239U	TOP LIMITE-DO-	-17°41'29,015810"	-48°34'37,076186"	22K	757014,143	8042304,757	8042077,47	757273,94	645,425	-12,24	657,665
35138	RN3239U	TOP LIMITE-DO-	-17°41'28,928655"	-48°34'37,056832"	22K	757014,748	8042307,43	8042080,15	757274,51	645,555	-12,24	657,795
35139	RN3239U	TOP LIMITE-DO-	-17°41'28,795583"	-48°34'37,026560"	22K	757015,693	8042311,511	8042084,24	757275,40	645,741	-12,24	657,981
35140	RN3239U	TOP LIMITE-DO-	-17°41'28,718843"	-48°34'37,013206"	22K	757016,117	8042313,866	8042086,60	757275,79	645,845	-12,24	658,085
35141	RN3239U	TOP LIMITE-DO-	-17°41'28,641620"	-48°34'37,000300"	22K	757016,528	8042316,236	8042088,97	757276,17	645,947	-12,24	658,187
35142	RN3239U	TOP LIMITE-DO-	-17°41'28,582426"	-48°34'36,988576"	22K	757016,897	8042318,052	8042090,79	757276,51	646,03	-12,24	658,27
35143	RN3239U	TOP LIMITE-DO-	-17°41'28,526016"	-48°34'36,983770"	22K	757017,061	8042319,785	8042092,53	757276,65	646,116	-12,24	658,356
35144	RN3239U	TOP LIMITE-DO-	-17°41'28,461544"	-48°34'36,976459"	22K	757017,302	8042321,765	8042094,51	757276,86	646,21	-12,24	658,45
35145	RN3239U	TOP LIMITE-DO-	-17°41'28,411736"	-48°34'36,971734"	22K	757017,461	8042323,295	8042096,04	757277,00	646,286	-12,24	658,526
35146	RN3239U	TOP LIMITE-DO-	-17°41'28,182660"	-48°34'36,921718"	22K	757019,026	8042330,321	8042103,09	757278,47	646,613	-12,24	658,853

35147	RN3239U	TOP LIMITE-DO-	-17°41'28,101913"	-48°34'36,907773"	22K	757019,469	8042332,799	8042105,57	757278,88	646,74	-12,24	658,98
35148	RN3239U	TOP LIMITE-DO-	-17°41'28,018687"	-48°34'36,893183"	22K	757019,932	8042335,353	8042108,13	757279,31	646,881	-12,24	659,121
35149	RN3239U	TOP LIMITE-DO-	-17°41'27,946250"	-48°34'36,880756"	22K	757020,327	8042337,576	8042110,36	757279,67	646,997	-12,24	659,237
35150	RN3239U	TOP LIMITE-DO-	-17°41'27,908026"	-48°34'36,874111"	22K	757020,538	8042338,749	8042111,53	757279,87	647,041	-12,24	659,281
35151	RN3239U	TOP LIMITE-DO-	-17°41'27,674793"	-48°34'36,834972"	22K	757021,784	8042345,907	8042118,70	757281,01	647,343	-12,24	659,583
35152	RN3239U	TOP LIMITE-DO-	-17°41'27,476494"	-48°34'36,802149"	22K	757022,83	8042351,993	8042124,80	757281,97	647,626	-12,24	659,866
35153	RN3239U	TOP LIMITE-DO-	-17°41'27,184718"	-48°34'36,756638"	22K	757024,287	8042360,949	8042133,77	757283,31	647,988	-12,24	660,228
35154	RN3239U	TOP LIMITE-DO-	-17°41'27,106684"	-48°34'36,746558"	22K	757024,615	8042363,345	8042136,17	757283,60	648,091	-12,24	660,331
35155	RN3239U	TOP LIMITE-DO-	-17°41'26,994897"	-48°34'36,730995"	22K	757025,118	8042366,777	8042139,61	757284,06	648,233	-12,24	660,473
35156	RN3239U	TOP LIMITE-DO-	-17°41'26,916621"	-48°34'36,722343"	22K	757025,404	8042369,181	8042142,02	757284,31	648,337	-12,24	660,577
35157	RN3239U	TOP LIMITE-DO-	-17°41'26,794174"	-48°34'36,701936"	22K	757026,054	8042372,939	8042145,78	757284,91	648,479	-12,24	660,719
35158	RN3239U	TOP LIMITE-DO-	-17°41'26,731262"	-48°34'36,689313"	22K	757026,451	8042374,869	8042147,72	757285,28	648,553	-12,24	660,793
35159	RN3239U	TOP LIMITE-DO-	-17°41'26,681972"	-48°34'36,679186"	22K	757026,769	8042376,381	8042149,23	757285,58	648,608	-12,24	660,848
35160	RN3239U	TOP LIMITE-DO-	-17°41'26,625069"	-48°34'36,671266"	22K	757027,025	8042378,128	8042150,98	757285,81	648,671	-12,24	660,911
35161	RN3239U	TOP LIMITE-DO-	-17°41'26,545038"	-48°34'36,662671"	22K	757027,31	8042380,586	8042153,45	757286,06	648,802	-12,24	661,042
35162	RN3239U	TOP LIMITE-DO-	-17°41'26,520919"	-48°34'36,668592"	22K	757027,145	8042381,33	8042154,19	757285,89	648,863	-12,24	661,103
35163	RN3239U	TOP LIMITE-DO-	-17°41'26,517021"	-48°34'36,938025"	22K	757019,204	8042381,552	8042154,30	757277,95	648,976	-12,24	661,216
35164	RN3239U	TOP LIMITE-DO-	-17°41'26,507689"	-48°34'36,668973"	22K	757027,139	8042381,737	8042154,59	757285,87	648,895	-12,24	661,135
35165	RN3239U	TOP LIMITE-DO-	-17°41'26,474076"	-48°34'36,661791"	22K	757027,364	8042382,768	8042155,63	757286,09	648,923	-12,24	661,163
35166	RN3239U	TOP LIMITE-DO-	-17°41'26,465018"	-48°34'36,929292"	22K	757019,482	8042383,148	8042155,90	757278,20	649,042	-12,24	661,282
35167	RN3239U	TOP LIMITE-DO-	-17°41'26,450627"	-48°34'36,656068"	22K	757027,542	8042383,487	8042156,35	757286,25	648,955	-12,24	661,195
35168	RN3239U	TOP LIMITE-DO-	-17°41'26,449226"	-48°34'36,647979"	22K	757027,781	8042383,527	8042156,39	757286,49	648,941	-12,24	661,181
35169	RN3239U	TOP LIMITE-DO-	-17°41'26,347397"	-48°34'36,630416"	22K	757028,339	8042386,652	8042159,52	757287,01	649,062	-12,24	661,302
35170	RN3239U	TOP LIMITE-DO-	-17°41'26,289946"	-48°34'36,625590"	22K	757028,504	8042388,417	8042161,29	757287,15	649,16	-12,24	661,4
35171	RN3239U	TOP LIMITE-DO-	-17°41'26,258294"	-48°34'36,627100"	22K	757028,472	8042389,391	8042162,26	757287,10	649,224	-12,24	661,464
35172	RN3239U	TOP LIMITE-DO-	-17°41'26,222272"	-48°34'36,624937"	22K	757028,55	8042390,498	8042163,37	757287,16	649,277	-12,24	661,517
35173	RN3239U	TOP LIMITE-DO-	-17°41'26,173083"	-48°34'36,615115"	22K	757028,859	8042392,007	8042164,88	757287,45	649,356	-12,24	661,596
35174	RN3239U	TOP LIMITE-DO-	-17°41'26,157684"	-48°34'36,605620"	22K	757029,145	8042392,477	8042165,36	757287,73	649,378	-12,24	661,618
35175	RN3239U	TOP LIMITE-DO-	-17°41'26,081370"	-48°34'36,592599"	22K	757029,559	8042394,819	8042167,70	757288,11	649,498	-12,24	661,738
35176	RN3239U	TOP LIMITE-DO-	-17°41'26,057793"	-48°34'36,584435"	22K	757029,809	8042395,541	8042168,43	757288,35	649,533	-12,24	661,773
35177	RN3239U	TOP LIMITE-DO-	-17°41'26,036536"	-48°34'36,585127"	22K	757029,797	8042396,195	8042169,08	757288,33	649,565	-12,24	661,805
35178	RN3239U	TOP LIMITE-DO-	-17°41'26,024020"	-48°34'36,580071"	22K	757029,951	8042396,578	8042169,47	757288,48	649,605	-12,24	661,845
35179	RN3239U	TOP LIMITE-DO-	-17°41'26,002153"	-48°34'36,573478"	22K	757030,154	8042397,248	8042170,14	757288,68	649,645	-12,24	661,885
35180	RN3239U	TOP LIMITE-DO-	-17°41'25,981815"	-48°34'36,572258"	22K	757030,198	8042397,873	8042170,76	757288,71	649,684	-12,24	661,924
35181	RN3239U	TOP LIMITE-DO-	-17°41'25,959729"	-48°34'36,571639"	22K	757030,225	8042398,552	8042171,44	757288,73	649,737	-12,24	661,977
35182	RN3239U	TOP LIMITE-DO-	-17°41'25,925809"	-48°34'36,563308"	22K	757030,484	8042399,592	8042172,49	757288,97	649,8	-12,24	662,04
35183	RN3239U	TOP LIMITE-DO-	-17°41'25,907491"	-48°34'36,559720"	22K	757030,597	8042400,154	8042173,05	757289,08	649,832	-12,24	662,072
35184	RN3239U	TOP LIMITE-DO-	-17°41'25,889172"	-48°34'36,556099"	22K	757030,711	8042400,716	8042173,61	757289,18	649,866	-12,24	662,106
35185	RN3239U	TOP LIMITE-DO-	-17°41'25,787714"	-48°34'36,539718"	22K	757031,234	8042403,83	8042176,73	757289,66	650,051	-12,24	662,291
35186	RN3239U	TOP LIMITE-DO-	-17°41'25,673817"	-48°34'36,524421"	22K	757031,73	8042407,327	8042180,24	757290,11	650,231	-12,24	662,471
35187	RN3239U	TOP LIMITE-DO-	-17°41'25,591710"	-48°34'36,513615"	22K	757032,081	8042409,848	8042182,76	757290,43	650,381	-12,24	662,621
35188	RN3239U	TOP LIMITE-DO-	-17°41'25,570967"	-48°34'36,505922"	22K	757032,316	8042410,483	8042183,40	757290,66	650,424	-12,24	662,664
35189	RN3239U	TOP LIMITE-DO-	-17°41'25,537260"	-48°34'36,501591"	22K	757032,457	8042411,518	8042184,43	757290,78	650,478	-12,24	662,718
35190	RN3239U	TOP LIMITE-DO-	-17°41'25,494976"	-48°34'36,497918"	22K	757032,582	8042412,817	8042185,74	757290,89	650,549	-12,24	662,789
35191	RN3239U	TOP LIMITE-DO-	-17°41'25,439960"	-48°34'36,495399"	22K	757032,678	8042414,508	8042187,43	757290,96	650,673	-12,24	662,913
35192	RN3239U	TOP LIMITE-DO-	-17°41'25,329006"	-48°34'36,476229"	22K	757033,287	8042417,913	8042190,84	757291,52	650,863	-12,24	663,103
35193	RN3239U	TOP LIMITE-DO-	-17°41'25,181670"	-48°34'36,446861"	22K	757034,211	8042422,433	8042195,37	757292,39	651,142	-12,24	663,382
35194	RN3239U	TOP LIMITE-DO-	-17°41'25,024730"	-48°34'36,419149"	22K	757035,09	8042427,249	8042200,20	757293,20	651,437	-12,24	663,677
35195	RN3239U	TOP LIMITE-DO-	-17°41'24,841629"	-48°34'36,389921"	22K	757036,024	8042432,869	8042205,83	757294,05	651,817	-12,24	664,057
35196	RN3239U	TOP LIMITE-DO-	-17°41'24,706568"	-48°34'36,369785"	22K	757036,671	8042437,015	8042209,98	757294,64	652,144	-12,24	664,384

35197	RN3239U	TOP LIMITE-DO-	-17°41'24,637594"	-48°34'36,361280"	22K	757036,949	8042439,133	8042212,10	757294,89	652,318	-12,24	664,558
35198	RN3239U	TOP LIMITE-DO-	-17°41'24,607515"	-48°34'36,353271"	22K	757037,197	8042440,055	8042213,03	757295,13	652,382	-12,24	664,622
35199	RN3239U	TOP LIMITE-DO-	-17°41'24,559542"	-48°34'36,344416"	22K	757037,477	8042441,527	8042214,50	757295,39	652,502	-12,24	664,742
35200	RN3239U	TOP LIMITE-DO-	-17°41'24,392960"	-48°34'36,317952"	22K	757038,323	8042446,64	8042219,62	757296,16	652,892	-12,24	665,132
35201	RN3239U	TOP LIMITE-DO-	-17°41'24,199647"	-48°34'36,291203"	22K	757039,188	8042452,575	8042225,57	757296,95	653,358	-12,24	665,598
35202	RN3239U	TOP LIMITE-DO-	-17°41'23,906348"	-48°34'36,240895"	22K	757040,787	8042461,576	8042234,59	757298,42	654,053	-12,24	666,293
35203	RN3239U	TOP LIMITE-DO-	-17°41'23,774364"	-48°34'36,219768"	22K	757041,462	8042465,627	8042238,65	757299,04	654,37	-12,24	666,61
35204	RN3239U	TOP LIMITE-DO-	-17°41'23,675731"	-48°34'36,205657"	22K	757041,917	8042468,655	8042241,68	757299,46	654,602	-12,24	666,842
35205	RN3239U	TOP LIMITE-DO-	-17°41'23,588244"	-48°34'36,190988"	22K	757042,384	8042471,34	8042244,37	757299,89	654,798	-12,24	667,038
35206	RN3239U	TOP LIMITE-DO-	-17°41'23,523062"	-48°34'36,184129"	22K	757042,612	8042473,342	8042246,37	757300,09	654,958	-12,24	667,198
35207	RN3239U	TOP LIMITE-DO-	-17°41'23,500036"	-48°34'36,181181"	22K	757042,708	8042474,049	8042247,08	757300,17	655,013	-12,24	667,253
35208	RN3239U	TOP LIMITE-DO-	-17°41'23,489978"	-48°34'36,185556"	22K	757042,583	8042474,36	8042247,39	757300,04	655,053	-12,24	667,293
35209	RN3239U	TOP LIMITE-DO-	-17°41'23,479211"	-48°34'36,187906"	22K	757042,518	8042474,692	8042247,72	757299,97	655,076	-12,24	667,316
35210	RN3239U	TOP LIMITE-DO-	-17°41'23,464825"	-48°34'36,184096"	22K	757042,636	8042475,133	8042248,16	757300,08	655,107	-12,24	667,347
35211	RN3239U	TOP LIMITE-DO-	-17°41'23,435013"	-48°34'36,174014"	22K	757042,945	8042476,046	8042249,08	757300,38	655,154	-12,24	667,394
35212	RN3239U	TOP LIMITE-DO-	-17°41'23,399634"	-48°34'36,160682"	22K	757043,352	8042477,129	8042250,17	757300,77	655,247	-12,24	667,487
35213	RN3239U	TOP LIMITE-DO-	-17°41'23,372919"	-48°34'36,153883"	22K	757043,563	8042477,948	8042250,99	757300,97	655,302	-12,24	667,542
35214	RN3239U	TOP LIMITE-DO-	-17°41'23,352045"	-48°34'36,151381"	22K	757043,645	8042478,589	8042251,63	757301,05	655,348	-12,24	667,588
35215	RN3239U	TOP LIMITE-DO-	-17°41'23,310187"	-48°34'36,147906"	22K	757043,764	8042479,875	8042252,92	757301,15	655,454	-12,24	667,694
35216	RN3239U	TOP LIMITE-DO-	-17°41'23,292340"	-48°34'36,142989"	22K	757043,916	8042480,422	8042253,47	757301,29	655,488	-12,24	667,728
35217	RN3239U	TOP LIMITE-DO-	-17°41'23,276524"	-48°34'36,144626"	22K	757043,874	8042480,909	8042253,95	757301,24	655,538	-12,24	667,778
35218	RN3239U	TOP LIMITE-DO-	-17°41'23,264378"	-48°34'36,140515"	22K	757044	8042481,281	8042254,33	757301,36	655,563	-12,24	667,803
35219	RN3239U	TOP LIMITE-DO-	-17°41'23,229657"	-48°34'36,133144"	22K	757044,231	8042482,346	8042255,40	757301,58	655,643	-12,24	667,883
35220	RN3239U	TOP LIMITE-DO-	-17°41'23,189275"	-48°34'36,128123"	22K	757044,395	8042483,586	8042256,64	757301,73	655,743	-12,24	667,983
35221	RN3239U	TOP LIMITE-DO-	-17°41'23,148307"	-48°34'36,128299"	22K	757044,406	8042484,846	8042257,90	757301,72	655,848	-12,24	668,088
35222	RN3239U	TOP LIMITE-DO-	-17°41'23,128418"	-48°34'36,137114"	22K	757044,154	8042485,461	8042258,51	757301,46	655,924	-12,24	668,164
35223	RN3239U	TOP LIMITE-DO-	-17°41'23,116826"	-48°34'36,135777"	22K	757044,198	8042485,817	8042258,86	757301,50	655,956	-12,24	668,196
35224	RN3239U	TOP LIMITE-DO-	-17°41'23,099198"	-48°34'36,130179"	22K	757044,37	8042486,357	8042259,41	757301,66	655,986	-12,24	668,226
35225	RN3239U	TOP LIMITE-DO-	-17°41'23,098298"	-48°34'36,120523"	22K	757044,655	8042486,381	8042259,43	757301,95	655,94	-12,24	668,18
35226	RN3239U	TOP LIMITE-DO-	-17°41'23,087993"	-48°34'36,110179"	22K	757044,964	8042486,694	8042259,75	757302,25	655,973	-12,24	668,213
35227	RN3239U	TOP LIMITE-DO-	-17°41'23,061289"	-48°34'36,383886"	22K	757036,906	8042487,619	8042260,57	757294,19	656,062	-12,24	668,302
35228	RN3239U	TOP LIMITE-DO-	-17°41'23,022800"	-48°34'36,099792"	22K	757045,296	8042488,695	8042261,76	757302,56	656,136	-12,24	668,376
35229	RN3239U	TOP LIMITE-DO-	-17°41'22,988239"	-48°34'36,371772"	22K	757037,292	8042489,861	8042262,81	757294,54	656,246	-12,24	668,486
35230	RN3239U	TOP LIMITE-DO-	-17°41'22,975376"	-48°34'36,093236"	22K	757045,508	8042490,151	8042263,21	757302,75	656,243	-12,24	668,483
35231	RN3239U	TOP LIMITE-DO-	-17°41'22,929797"	-48°34'36,088726"	22K	757045,659	8042491,551	8042264,62	757302,88	656,372	-12,24	668,612
35232	RN3239U	TOP LIMITE-DO-	-17°41'22,910745"	-48°34'36,086234"	22K	757045,74	8042492,136	8042265,20	757302,95	656,419	-12,24	668,659
35233	RN3239U	TOP LIMITE-DO-	-17°41'22,900986"	-48°34'36,088535"	22K	757045,676	8042492,437	8042265,50	757302,89	656,451	-12,24	668,691
35234	RN3239U	TOP LIMITE-DO-	-17°41'22,891073"	-48°34'36,088940"	22K	757045,668	8042492,742	8042265,81	757302,87	656,473	-12,24	668,713
35235	RN3239U	TOP LIMITE-DO-	-17°41'22,884311"	-48°34'36,083773"	22K	757045,823	8042492,948	8042266,01	757303,03	656,483	-12,24	668,723
35236	RN3239U	TOP LIMITE-DO-	-17°41'22,872732"	-48°34'36,083487"	22K	757045,836	8042493,304	8042266,37	757303,03	656,514	-12,24	668,754
35237	RN3239U	TOP LIMITE-DO-	-17°41'22,869037"	-48°34'36,087064"	22K	757045,732	8042493,419	8042266,48	757302,93	656,532	-12,24	668,772
35238	RN3239U	TOP LIMITE-DO-	-17°41'22,859050"	-48°34'36,089336"	22K	757045,669	8042493,727	8042266,79	757302,86	656,558	-12,24	668,798
35239	RN3239U	TOP LIMITE-DO-	-17°41'22,816211"	-48°34'36,085500"	22K	757045,799	8042495,043	8042268,11	757302,97	656,68	-12,24	668,92
35240	RN3239U	TOP LIMITE-DO-	-17°41'22,792567"	-48°34'36,079881"	22K	757045,974	8042495,768	8042268,84	757303,14	656,733	-12,24	668,973
35241	RN3239U	TOP LIMITE-DO-	-17°41'22,760560"	-48°34'36,068404"	22K	757046,325	8042496,748	8042269,82	757303,48	656,799	-12,24	669,039
35242	RN3239U	TOP LIMITE-DO-	-17°41'22,724657"	-48°34'36,065323"	22K	757046,43	8042497,851	8042270,92	757303,57	656,895	-12,24	669,135
35243	RN3239U	TOP LIMITE-DO-	-17°41'22,703266"	-48°34'36,063134"	22K	757046,503	8042498,508	8042271,58	757303,63	656,947	-12,24	669,187
35244	RN3239U	TOP LIMITE-DO-	-17°41'22,690885"	-48°34'36,055837"	22K	757046,723	8042498,886	8042271,96	757303,84	656,956	-12,24	669,196
35245	RN3239U	TOP LIMITE-DO-	-17°41'22,677839"	-48°34'36,052620"	22K	757046,823	8042499,286	8042272,36	757303,94	657,011	-12,24	669,251
35246	RN3239U	TOP LIMITE-DO-	-17°41'22,662107"	-48°34'36,050456"	22K	757046,893	8042499,769	8042272,85	757304,00	657,057	-12,24	669,297

35247	RN3239U	TOP LIMITE-DO-	-17°41'22,653222"	-48°34'36,049762"	22K	757046,917	8042500,042	8042273,12	757304,02	657,078	-12,24	669,318
35248	RN3239U	TOP LIMITE-DO-	-17°41'22,646947"	-48°34'36,047234"	22K	757046,994	8042500,234	8042273,31	757304,10	657,092	-12,24	669,332
35249	RN3239U	TOP LIMITE-DO-	-17°41'22,635745"	-48°34'36,040566"	22K	757047,195	8042500,576	8042273,66	757304,29	657,123	-12,24	669,363
35250	RN3239U	TOP LIMITE-DO-	-17°41'22,591088"	-48°34'36,036992"	22K	757047,318	8042501,948	8042275,03	757304,40	657,231	-12,24	669,471
35251	RN3239U	TOP LIMITE-DO-	-17°41'22,555610"	-48°34'36,034110"	22K	757047,417	8042503,038	8042276,12	757304,48	657,322	-12,24	669,562
35252	RN3239U	TOP LIMITE-DO-	-17°41'22,527367"	-48°34'36,027263"	22K	757047,63	8042503,904	8042276,99	757304,68	657,388	-12,24	669,628
35253	RN3239U	TOP LIMITE-DO-	-17°41'22,507459"	-48°34'36,029294"	22K	757047,578	8042504,517	8042277,60	757304,62	657,438	-12,24	669,678
35254	RN3239U	TOP LIMITE-DO-	-17°41'22,482616"	-48°34'36,023996"	22K	757047,744	8042505,279	8042278,37	757304,78	657,504	-12,24	669,744
35255	RN3239U	TOP LIMITE-DO-	-17°41'22,465954"	-48°34'36,022863"	22K	757047,784	8042505,791	8042278,88	757304,81	657,538	-12,24	669,778
35256	RN3239U	TOP LIMITE-DO-	-17°41'22,437458"	-48°34'36,014018"	22K	757048,056	8042506,664	8042279,76	757305,07	657,608	-12,24	669,848
35257	RN3239U	TOP LIMITE-DO-	-17°41'22,410692"	-48°34'36,008305"	22K	757048,235	8042507,485	8042280,58	757305,24	657,678	-12,24	669,918
35258	RN3239U	TOP LIMITE-DO-	-17°41'22,380068"	-48°34'36,003526"	22K	757048,388	8042508,425	8042281,52	757305,38	657,754	-12,24	669,994
35259	RN3239U	TOP LIMITE-DO-	-17°41'22,346338"	-48°34'36,000044"	22K	757048,504	8042509,461	8042282,56	757305,48	657,834	-12,24	670,074
35260	RN3239U	TOP LIMITE-DO-	-17°41'22,310079"	-48°34'35,994492"	22K	757048,682	8042510,574	8042283,67	757305,64	657,918	-12,24	670,158
35261	RN3239U	TOP LIMITE-DO-	-17°41'22,281805"	-48°34'35,993039"	22K	757048,736	8042511,443	8042284,54	757305,68	657,981	-12,24	670,221
35262	RN3239U	TOP LIMITE-DO-	-17°41'22,254221"	-48°34'35,986930"	22K	757048,927	8042512,289	8042285,39	757305,86	658,052	-12,24	670,292
35263	RN3239U	TOP LIMITE-DO-	-17°41'22,232449"	-48°34'35,980200"	22K	757049,134	8042512,956	8042286,06	757306,06	658,096	-12,24	670,336
35264	RN3239U	TOP LIMITE-DO-	-17°41'22,220463"	-48°34'35,978529"	22K	757049,188	8042513,324	8042286,43	757306,11	658,12	-12,24	670,36
35265	RN3239U	TOP LIMITE-DO-	-17°41'22,200501"	-48°34'35,978797"	22K	757049,188	8042513,938	8042287,04	757306,10	658,173	-12,24	670,413
35266	RN3239U	TOP LIMITE-DO-	-17°41'22,191327"	-48°34'35,978411"	22K	757049,203	8042514,22	8042287,32	757306,11	658,193	-12,24	670,433
35267	RN3239U	TOP LIMITE-DO-	-17°41'22,179326"	-48°34'35,975621"	22K	757049,29	8042514,588	8042287,69	757306,20	658,223	-12,24	670,463
35268	RN3239U	TOP LIMITE-DO-	-17°41'22,157803"	-48°34'35,967904"	22K	757049,526	8042515,247	8042288,36	757306,42	658,259	-12,24	670,499
35269	RN3239U	TOP LIMITE-DO-	-17°41'22,151163"	-48°34'35,967383"	22K	757049,544	8042515,451	8042288,56	757306,44	658,272	-12,24	670,512
35270	RN3239U	TOP LIMITE-DO-	-17°41'22,142297"	-48°34'35,968248"	22K	757049,522	8042515,724	8042288,83	757306,41	658,305	-12,24	670,545
35271	RN3239U	TOP LIMITE-DO-	-17°41'22,137702"	-48°34'35,967461"	22K	757049,547	8042515,865	8042288,97	757306,43	658,317	-12,24	670,557
35272	RN3239U	TOP LIMITE-DO-	-17°41'22,132780"	-48°34'35,966408"	22K	757049,58	8042516,016	8042289,12	757306,47	658,329	-12,24	670,569
35273	RN3239U	TOP LIMITE-DO-	-17°41'22,120767"	-48°34'35,962634"	22K	757049,696	8042516,384	8042289,49	757306,58	658,347	-12,24	670,587
35274	RN3239U	TOP LIMITE-DO-	-17°41'22,100138"	-48°34'35,958908"	22K	757049,814	8042517,017	8042290,13	757306,69	658,395	-12,24	670,635
35275	RN3239U	TOP LIMITE-DO-	-17°41'22,057807"	-48°34'35,954048"	22K	757049,974	8042518,317	8042291,43	757306,83	658,502	-12,24	670,742
35276	RN3239U	TOP LIMITE-DO-	-17°41'22,046180"	-48°34'35,952474"	22K	757050,025	8042518,674	8042291,79	757306,87	658,522	-12,24	670,762
35277	RN3239U	TOP LIMITE-DO-	-17°41'22,035061"	-48°34'35,957881"	22K	757049,87	8042519,018	8042292,13	757306,71	658,554	-12,24	670,794
35278	RN3239U	TOP LIMITE-DO-	-17°41'22,030514"	-48°34'35,958316"	22K	757049,859	8042519,158	8042292,27	757306,70	658,582	-12,24	670,822
35279	RN3239U	TOP LIMITE-DO-	-17°41'22,020571"	-48°34'35,956278"	22K	757049,923	8042519,463	8042292,57	757306,76	658,596	-12,24	670,836
35280	RN3239U	TOP LIMITE-DO-	-17°41'22,002063"	-48°34'35,950454"	22K	757050,102	8042520,03	8042293,14	757306,93	658,63	-12,24	670,87
35281	RN3239U	TOP LIMITE-DO-	-17°41'21,983506"	-48°34'35,945988"	22K	757050,241	8042520,599	8042293,71	757307,06	658,67	-12,24	670,91
35282	RN3239U	TOP LIMITE-DO-	-17°41'21,881707"	-48°34'35,928255"	22K	757050,804	8042523,723	8042296,85	757307,58	658,893	-12,24	671,133
35283	RN3239U	TOP LIMITE-DO-	-17°41'21,748305"	-48°34'35,905553"	22K	757051,526	8042527,817	8042300,95	757308,25	659,203	-12,24	671,443
35284	RN3239U	TOP LIMITE-DO-	-17°41'21,662666"	-48°34'35,893065"	22K	757051,928	8042530,446	8042303,58	757308,62	659,383	-12,24	671,623
35285	RN3239U	TOP LIMITE-DO-	-17°41'21,567501"	-48°34'35,878059"	22K	757052,408	8042533,367	8042306,51	757309,05	659,587	-12,24	671,827
35286	RN3239U	TOP LIMITE-DO-	-17°41'21,487893"	-48°34'35,866813"	22K	757052,771	8042535,811	8042308,96	757309,38	659,761	-12,24	672,001
35287	RN3239U	TOP LIMITE-DO-	-17°41'21,427651"	-48°34'35,857105"	22K	757053,081	8042537,66	8042310,81	757309,67	659,928	-12,24	672,168
35288	RN3239U	TOP LIMITE-DO-	-17°41'15,394083"	-48°34'33,355383"	22K	757129,216	8042722,267	8042496,38	757383,24	674,674	-12,23	686,904
35289	RN3239U	TOP LIMITE-DO-	-17°41'15,390781"	-48°34'33,359159"	22K	757129,106	8042722,37	8042496,48	757383,13	674,674	-12,23	686,904
35290	RN3239U	TOP LIMITE-DO-	-17°41'15,364776"	-48°34'33,333490"	22K	757129,873	8042723,16	8042497,28	757383,89	674,737	-12,23	686,967
35291	RN3239U	TOP LIMITE-DO-	-17°41'15,336138"	-48°34'33,302564"	22K	757130,796	8042724,029	8042498,16	757384,80	674,807	-12,23	687,037
35292	RN3239U	TOP LIMITE-DO-	-17°41'15,312085"	-48°34'33,279514"	22K	757131,485	8042724,76	8042498,90	757385,48	674,867	-12,23	687,097
35293	RN3239U	TOP LIMITE-DO-	-17°41'15,137263"	-48°34'33,091048"	22K	757137,11	8042730,065	8042504,28	757391,03	675,311	-12,23	687,541
35294	RN3239U	TOP LIMITE-DO-	-17°41'14,967203"	-48°34'32,903807"	22K	757142,697	8042735,224	8042509,52	757396,54	675,763	-12,23	687,993
35295	RN3239U	TOP LIMITE-DO-	-17°41'14,668179"	-48°34'32,536882"	22K	757153,632	8042744,281	8042518,72	757407,35	676,511	-12,23	688,741
35296	RN3239U	TOP LIMITE-DO-	-17°41'14,659984"	-48°34'32,547372"	22K	757153,326	8042744,537	8042518,97	757407,04	676,541	-12,23	688,771

35297	RN3239U	TOP LIMITE-DO-	-17°41'14,463463"	-48°34'32,305295"	22K	757160,54	8042750,489	8042525,02	757414,17	677,073	-12,23	689,303
35298	RN3239U	TOP LIMITE-DO-	-17°41'14,230044"	-48°34'32,037594"	22K	757168,524	8042757,566	8042532,20	757422,05	677,693	-12,23	689,923
35299	RN3239U	TOP LIMITE-DO-	-17°41'14,217976"	-48°34'32,053021"	22K	757168,074	8042757,943	8042532,57	757421,60	677,745	-12,23	689,975
35300	RN3239U	TOP LIMITE-DO-	-17°41'14,157156"	-48°34'31,980633"	22K	757170,232	8042759,786	8042534,45	757423,73	677,919	-12,23	690,149
35301	RN3239U	TOP LIMITE-DO-	-17°41'14,061148"	-48°34'31,870929"	22K	757173,504	8042762,697	8042537,40	757426,96	678,199	-12,23	690,429
35302	RN3239U	TOP LIMITE-DO-	-17°41'13,887852"	-48°34'31,674370"	22K	757179,367	8042767,952	8042542,73	757432,75	678,665	-12,23	690,895
35303	RN3239U	TOP LIMITE-DO-	-17°41'13,770180"	-48°34'31,542839"	22K	757183,291	8042771,521	8042546,36	757436,62	678,977	-12,23	691,207
35304	RN3239U	TOP LIMITE-DO-	-17°41'13,637197"	-48°34'31,390583"	22K	757187,832	8042775,553	8042550,45	757441,10	679,328	-12,23	691,558
35305	RN3239U	TOP LIMITE-DO-	-17°41'13,441984"	-48°34'31,170302"	22K	757194,403	8042781,473	8042556,46	757447,59	679,802	-12,23	692,032
35306	RN3239U	TOP LIMITE-DO-	-17°41'13,301964"	-48°34'31,011662"	22K	757199,135	8042785,719	8042560,76	757452,26	680,141	-12,23	692,371
35307	RN3239U	TOP LIMITE-DO-	-17°41'13,127523"	-48°34'30,814610"	22K	757205,013	8042791,009	8042566,13	757458,07	680,575	-12,23	692,805
35308	RN3239U	TOP LIMITE-DO-	-17°41'13,026788"	-48°34'30,701272"	22K	757208,394	8042794,064	8042569,23	757461,40	680,838	-12,23	693,068
35309	RN3239U	TOP LIMITE-DO-	-17°41'12,961119"	-48°34'30,625930"	22K	757210,641	8042796,055	8042571,25	757463,62	681,018	-12,23	693,248
35310	RN3239U	TOP LIMITE-DO-	-17°41'12,862475"	-48°34'30,513344"	22K	757213,999	8042799,046	8042574,29	757466,94	681,236	-12,23	693,466
35311	RN3239U	TOP LIMITE-DO-	-17°41'12,671464"	-48°34'30,296331"	22K	757220,472	8042804,838	8042580,17	757473,33	681,661	-12,23	693,891
35312	RN3239U	TOP LIMITE-DO-	-17°41'12,465389"	-48°34'30,054825"	22K	757227,673	8042811,084	8042586,51	757480,44	682,125	-12,23	694,355
35313	RN3239U	TOP LIMITE-DO-	-17°41'12,364935"	-48°34'29,940500"	22K	757231,083	8042814,13	8042589,60	757483,81	682,353	-12,23	694,583
35314	RN3239U	TOP LIMITE-DO-	-17°41'12,215308"	-48°34'29,770184"	22K	757236,163	8042818,667	8042594,21	757488,83	682,686	-12,23	694,916
35315	RN3239U	TOP LIMITE-DO-	-17°41'12,117973"	-48°34'29,658293"	22K	757239,5	8042821,618	8042597,20	757492,12	682,875	-12,23	695,105
35316	RN3239U	TOP LIMITE-DO-	-17°41'12,030318"	-48°34'29,558824"	22K	757242,467	8042824,276	8042599,90	757495,05	683,048	-12,23	695,278
35317	RN3239U	TOP LIMITE-DO-	-17°41'11,986646"	-48°34'29,508527"	22K	757243,967	8042825,6	8042601,24	757496,53	683,116	-12,23	695,346
35318	RN3239U	TOP LIMITE-DO-	-17°41'11,869902"	-48°34'29,373185"	22K	757248,003	8042829,139	8042604,84	757500,52	683,314	-12,23	695,544
35319	RN3239U	TOP LIMITE-DO-	-17°41'11,797537"	-48°34'29,290166"	22K	757250,479	8042831,333	8042607,06	757502,96	683,441	-12,23	695,671
35320	RN3239U	TOP LIMITE-DO-	-17°41'11,797186"	-48°34'29,290680"	22K	757250,464	8042831,344	8042607,07	757502,95	683,442	-12,23	695,672
35321	RN3239U	TOP LIMITE-DO-	-17°41'11,597525"	-48°34'29,063064"	22K	757257,253	8042837,398	8042613,22	757509,65	683,794	-12,23	696,024
35322	RN3239U	TOP LIMITE-DO-	-17°41'11,432822"	-48°34'28,872598"	22K	757262,933	8042842,391	8042618,29	757515,26	684,054	-12,23	696,284
35323	RN3239U	TOP LIMITE-DO-	-17°41'11,235361"	-48°34'28,646650"	22K	757269,672	8042848,378	8042624,36	757521,91	684,364	-12,23	696,594
35324	RN3239U	TOP LIMITE-DO-	-17°41'11,110484"	-48°34'28,503106"	22K	757273,953	8042852,164	8042628,21	757526,14	684,558	-12,23	696,788
35325	RN3239U	TOP LIMITE-DO-	-17°41'10,956382"	-48°34'28,328510"	22K	757279,161	8042856,837	8042632,95	757531,28	684,818	-12,23	697,048
35326	RN3239U	TOP LIMITE-DO-	-17°41'10,884767"	-48°34'28,245685"	22K	757281,631	8042859,008	8042635,15	757533,72	684,921	-12,23	697,151
35327	RN3239U	TOP LIMITE-DO-	-17°41'10,820806"	-48°34'28,174324"	22K	757283,76	8042860,948	8042637,12	757535,82	685,019	-12,23	697,249
35328	RN3239U	TOP LIMITE-DO-	-17°41'10,740441"	-48°34'28,085984"	22K	757286,396	8042863,386	8042639,59	757538,42	685,142	-12,23	697,372
35329	RN3239U	TOP LIMITE-DO-	-17°41'10,718395"	-48°34'28,062196"	22K	757287,106	8042864,055	8042640,27	757539,13	685,177	-12,23	697,407
35330	RN3239U	TOP LIMITE-DO-	-17°41'10,657751"	-48°34'27,998898"	22K	757288,996	8042865,896	8042642,14	757540,99	685,284	-12,23	697,514
35331	RN3239U	TOP LIMITE-DO-	-17°41'10,633202"	-48°34'27,975177"	22K	757289,705	8042866,642	8042642,89	757541,69	685,316	-12,23	697,546
35332	RN3239U	TOP LIMITE-DO-	-17°41'10,618167"	-48°34'27,958350"	22K	757290,207	8042867,098	8042643,36	757542,18	685,34	-12,23	697,57
35333	RN3239U	TOP LIMITE-DO-	-17°41'10,604820"	-48°34'27,933393"	22K	757290,948	8042867,499	8042643,77	757542,92	685,356	-12,23	697,586
35334	RN3239U	TOP LIMITE-DO-	-17°41'10,522391"	-48°34'27,838467"	22K	757293,779	8042869,998	8042646,31	757545,71	685,485	-12,23	697,715
35335	RN3239U	TOP LIMITE-DO-	-17°41'10,457188"	-48°34'27,719225"	22K	757297,32	8042871,958	8042648,31	757549,23	685,553	-12,23	697,783
35336	RN3239U	TOP LIMITE-DO-	-17°41'10,438372"	-48°34'27,741154"	22K	757296,681	8042872,545	8042648,89	757548,58	685,611	-12,23	697,841
35337	RN3239U	TOP LIMITE-DO-	-17°41'10,412862"	-48°34'27,673856"	22K	757298,675	8042873,304	8042649,68	757550,56	685,648	-12,23	697,878
35338	RN3239U	TOP LIMITE-DO-	-17°41'10,280868"	-48°34'27,525456"	22K	757303,102	8042877,307	8042653,74	757554,93	685,793	-12,23	698,023
35339	RN3239U	TOP LIMITE-DO-	-17°41'10,168342"	-48°34'27,399964"	22K	757306,846	8042880,72	8042657,20	757558,63	685,937	-12,23	698,167
35340	RN3239U	TOP LIMITE-DO-	-17°41'10,080966"	-48°34'27,296759"	22K	757309,923	8042883,368	8042659,89	757561,67	686,039	-12,23	698,269
35341	RN3239U	TOP LIMITE-DO-	-17°41'09,986994"	-48°34'27,193915"	22K	757312,992	8042886,219	8042662,78	757564,70	686,174	-12,23	698,404
35342	RN3239U	TOP LIMITE-DO-	-17°41'09,901963"	-48°34'27,096276"	22K	757315,904	8042888,797	8042665,40	757567,57	686,26	-12,23	698,49
35343	RN3239U	TOP LIMITE-DO-	-17°41'09,831251"	-48°34'27,015508"	22K	757318,313	8042890,941	8042667,58	757569,95	686,334	-12,23	698,564
35344	RN3239U	TOP LIMITE-DO-	-17°41'09,781705"	-48°34'26,952909"	22K	757320,178	8042892,441	8042669,10	757571,79	686,374	-12,23	698,604
35345	RN3239U	TOP LIMITE-DO-	-17°41'09,723316"	-48°34'26,877301"	22K	757322,43	8042894,208	8042670,90	757574,02	686,421	-12,23	698,651
35346	RN3239U	TOP LIMITE-DO-	-17°41'09,705092"	-48°34'26,857668"	22K	757323,016	8042894,761	8042671,46	757574,60	686,443	-12,23	698,673

35347	RN3239U	TOP LIMITE-DO-	-17°41'09,694890"	-48°34'26,855702"	22K	757323,078	8042895,074	8042671,77	757574,66	686,468	-12,23	698,698
35348	RN3239U	TOP LIMITE-DO-	-17°41'09,681017"	-48°34'26,840759"	22K	757323,524	8042895,495	8042672,20	757575,10	686,478	-12,23	698,708
35349	RN3239U	TOP LIMITE-DO-	-17°41'09,665211"	-48°34'26,822077"	22K	757324,081	8042895,974	8042672,69	757575,65	686,487	-12,23	698,717
35350	RN3239U	TOP LIMITE-DO-	-17°41'09,643846"	-48°34'26,798245"	22K	757324,792	8042896,622	8042673,34	757576,35	686,501	-12,23	698,731
35351	RN3239U	TOP LIMITE-DO-	-17°41'09,624698"	-48°34'26,774791"	22K	757325,491	8042897,202	8042673,93	757577,04	686,509	-12,23	698,739
35352	RN3239U	TOP LIMITE-DO-	-17°41'09,609789"	-48°34'26,755045"	22K	757326,079	8042897,653	8042674,39	757577,62	686,521	-12,23	698,751
35353	RN3239U	TOP LIMITE-DO-	-17°41'09,603487"	-48°34'26,739695"	22K	757326,534	8042897,841	8042674,59	757578,07	686,518	-12,23	698,748
35354	RN3239U	TOP LIMITE-DO-	-17°41'09,598126"	-48°34'26,732169"	22K	757326,758	8042898,003	8042674,75	757578,30	686,522	-12,23	698,752
35355	RN3239U	TOP LIMITE-DO-	-17°41'09,591426"	-48°34'26,729409"	22K	757326,842	8042898,208	8042674,96	757578,38	686,523	-12,23	698,753
35356	RN3239U	TOP LIMITE-DO-	-17°41'09,582722"	-48°34'26,722301"	22K	757327,055	8042898,473	8042675,22	757578,59	686,528	-12,23	698,758
35357	RN3239U	TOP LIMITE-DO-	-17°41'09,571275"	-48°34'26,709055"	22K	757327,45	8042898,82	8042675,58	757578,98	686,527	-12,23	698,757
35358	RN3239U	TOP LIMITE-DO-	-17°41'09,566106"	-48°34'26,703833"	22K	757327,606	8042898,977	8042675,74	757579,13	686,521	-12,23	698,751
35359	RN3239U	TOP LIMITE-DO-	-17°41'09,553284"	-48°34'26,697696"	22K	757327,792	8042899,369	8042676,13	757579,31	686,554	-12,23	698,784
35360	RN3239U	TOP LIMITE-DO-	-17°41'09,533264"	-48°34'26,672184"	22K	757328,552	8042899,975	8042676,75	757580,06	686,552	-12,23	698,782
35361	RN3239U	TOP LIMITE-DO-	-17°41'09,477441"	-48°34'26,606854"	22K	757330,5	8042901,667	8042678,46	757581,99	686,572	-12,23	698,802
35362	RN3239U	TOP LIMITE-DO-	-17°41'09,387976"	-48°34'26,503033"	22K	757333,596	8042904,379	8042681,22	757585,04	686,603	-12,23	698,833
35363	RN3239U	TOP LIMITE-DO-	-17°41'09,350866"	-48°34'26,460146"	22K	757334,875	8042905,504	8042682,36	757586,31	686,618	-12,23	698,848
35364	RN3239U	TOP LIMITE-DO-	-17°41'09,305947"	-48°34'26,403659"	22K	757336,558	8042906,864	8042683,74	757587,97	686,631	-12,23	698,861
35365	RN3239U	TOP LIMITE-DO-	-17°41'09,274842"	-48°34'26,370426"	22K	757337,55	8042907,808	8042684,70	757588,95	686,642	-12,23	698,872
35366	RN3239U	TOP LIMITE-DO-	-17°41'09,231382"	-48°34'26,324129"	22K	757338,932	8042909,127	8042686,04	757590,31	686,658	-12,23	698,888
35367	RN3239U	TOP LIMITE-DO-	-17°41'09,216051"	-48°34'26,307069"	22K	757339,441	8042909,592	8042686,51	757590,81	686,658	-12,23	698,888
35368	RN3239U	TOP LIMITE-DO-	-17°41'09,205340"	-48°34'26,290184"	22K	757339,943	8042909,915	8042686,84	757591,31	686,663	-12,23	698,893
35369	RN3239U	TOP LIMITE-DO-	-17°41'09,182106"	-48°34'26,262443"	22K	757340,77	8042910,619	8042687,55	757592,13	686,673	-12,23	698,903
35370	RN3239U	TOP LIMITE-DO-	-17°41'09,170651"	-48°34'26,248451"	22K	757341,187	8042910,966	8042687,91	757592,54	686,668	-12,23	698,898
35371	RN3239U	TOP LIMITE-DO-	-17°41'09,163983"	-48°34'26,245658"	22K	757341,272	8042911,17	8042688,11	757592,62	686,677	-12,23	698,907
35372	RN3239U	TOP LIMITE-DO-	-17°41'09,080343"	-48°34'26,144812"	22K	757344,278	8042913,704	8042690,68	757595,59	686,688	-12,23	698,918
35373	RN3239U	TOP LIMITE-DO-	-17°41'09,017723"	-48°34'26,071568"	22K	757346,462	8042915,602	8042692,61	757597,75	686,696	-12,23	698,926
35374	RN3239U	TOP LIMITE-DO-	-17°41'08,960700"	-48°34'26,009137"	22K	757348,325	8042917,332	8042694,37	757599,59	686,709	-12,23	698,939
35375	RN3239U	TOP LIMITE-DO-	-17°41'08,915524"	-48°34'25,950313"	22K	757350,077	8042918,699	8042695,76	757601,32	686,697	-12,23	698,927
35376	RN3239U	TOP LIMITE-DO-	-17°41'08,806456"	-48°34'25,828370"	22K	757353,715	8042922,007	8042699,11	757604,91	686,709	-12,23	698,939
35377	RN3239U	TOP LIMITE-DO-	-17°41'08,621844"	-48°34'25,613445"	22K	757360,124	8042927,603	8042704,79	757611,24	686,738	-12,23	698,968
35378	RN3239U	TOP LIMITE-DO-	-17°41'08,524577"	-48°34'25,504573"	22K	757363,372	8042930,553	8042707,79	757614,45	686,798	-12,23	699,028
35379	RN3239U	TOP LIMITE-DO-	-17°41'08,447374"	-48°34'25,414191"	22K	757366,067	8042932,893	8042710,16	757617,11	686,838	-12,23	699,068
35380	RN3239U	TOP LIMITE-DO-	-17°41'08,359887"	-48°34'25,312549"	22K	757369,098	8042935,545	8042712,86	757620,10	686,867	-12,23	699,097
35381	RN3239U	TOP LIMITE-DO-	-17°41'08,312109"	-48°34'25,258882"	22K	757370,699	8042936,994	8042714,33	757621,68	686,877	-12,23	699,107
35382	RN3239U	TOP LIMITE-DO-	-17°41'08,223815"	-48°34'25,157726"	22K	757373,716	8042939,671	8042717,04	757624,66	686,915	-12,23	699,145
35383	RN3239U	TOP LIMITE-DO-	-17°41'08,201200"	-48°34'25,130078"	22K	757374,54	8042940,356	8042717,74	757625,48	686,928	-12,23	699,158
35384	RN3239U	TOP LIMITE-DO-	-17°41'08,155102"	-48°34'25,075540"	22K	757376,166	8042941,753	8042719,16	757627,08	686,933	-12,23	699,163
35385	RN3239U	TOP LIMITE-DO-	-17°41'08,035648"	-48°34'24,939389"	22K	757380,227	8042945,375	8042722,83	757631,09	686,943	-12,23	699,173
35386	RN3239U	TOP LIMITE-DO-	-17°41'07,990541"	-48°34'24,883481"	22K	757381,893	8042946,741	8042724,22	757632,74	686,947	-12,23	699,177
35387	RN3239U	TOP LIMITE-DO-	-17°41'07,940069"	-48°34'24,822285"	22K	757383,717	8042948,27	8042725,78	757634,54	686,928	-12,23	699,158
35388	RN3239U	TOP LIMITE-DO-	-17°41'07,871754"	-48°34'24,740705"	22K	757386,149	8042950,34	8042727,88	757636,95	686,928	-12,23	699,158
35389	RN3239U	TOP LIMITE-DO-	-17°41'07,838413"	-48°34'24,702923"	22K	757387,276	8042951,351	8042728,90	757638,06	686,912	-12,23	699,142
35390	RN3239U	TOP LIMITE-DO-	-17°41'07,698808"	-48°34'24,543704"	22K	757392,025	8042955,584	8042733,20	757642,75	686,843	-12,23	699,073
35391	RN3239U	TOP LIMITE-DO-	-17°41'07,618616"	-48°34'24,456212"	22K	757394,636	8042958,017	8042735,67	757645,32	686,773	-12,23	699,003
35392	RN3239U	TOP LIMITE-DO-	-17°41'07,533989"	-48°34'24,367625"	22K	757397,281	8042960,586	8042738,27	757647,93	686,71	-12,23	698,94
35393	RN3239U	TOP LIMITE-DO-	-17°41'07,420516"	-48°34'24,236583"	22K	757401,189	8042964,026	8042741,77	757651,79	686,615	-12,23	698,845
35394	RN3239U	TOP LIMITE-DO-	-17°41'07,308199"	-48°34'24,117534"	22K	757404,743	8042967,435	8042745,22	757655,30	686,563	-12,23	698,793
35395	RN3239U	TOP LIMITE-DO-	-17°41'07,227617"	-48°34'24,035339"	22K	757407,198	8042969,882	8042747,70	757657,72	686,516	-12,23	698,746
35396	RN3239U	TOP LIMITE-DO-	-17°41'07,204456"	-48°34'24,018689"	22K	757407,698	8042970,588	8042748,41	757658,21	686,517	-12,23	698,747

35397	RN3239U	TOP LIMITE-DO-	-17°41'07,186095"	-48°34'24,009065"	22K	757407,989	8042971,149	8042748,98	757658,49	686,508	-12,23	698,738
35398	RN3239U	TOP LIMITE-DO-	-17°41'07,100738"	-48°34'23,927205"	22K	757410,436	8042973,743	8042751,60	757660,90	686,452	-12,23	698,682
35399	RN3239U	TOP LIMITE-DO-	-17°41'06,967411"	-48°34'23,799856"	22K	757414,243	8042977,795	8042755,71	757664,65	686,347	-12,23	698,577
35400	RN3239U	TOP LIMITE-DO-	-17°41'06,841023"	-48°34'23,684185"	22K	757417,703	8042981,638	8042759,60	757668,06	686,246	-12,23	698,476
35401	RN3239U	TOP LIMITE-DO-	-17°41'06,717972"	-48°34'23,575355"	22K	757420,96	8042985,381	8042763,38	757671,26	686,138	-12,23	698,368
35402	RN3239U	TOP LIMITE-DO-	-17°41'06,533312"	-48°34'23,414570"	22K	757425,773	8042990,999	8042769,06	757676,00	685,983	-12,23	698,213
35403	RN3239U	TOP LIMITE-DO-	-17°41'06,431245"	-48°34'23,332969"	22K	757428,219	8042994,107	8042772,20	757678,40	685,912	-12,23	698,142
35404	RN3239U	TOP LIMITE-DO-	-17°41'06,316420"	-48°34'23,242617"	22K	757430,928	8042997,604	8042775,74	757681,06	685,843	-12,23	698,073
35405	RN3239U	TOP LIMITE-DO-	-17°41'06,191764"	-48°34'23,156537"	22K	757433,515	8043001,405	8042779,57	757683,59	685,738	-12,23	697,968
35406	RN3239U	TOP LIMITE-DO-	-17°41'06,087210"	-48°34'23,086909"	22K	757435,609	8043004,594	8042782,79	757685,64	685,684	-12,23	697,914
35407	RN3239U	TOP LIMITE-DO-	-17°41'06,008550"	-48°34'23,421177"	22K	757425,786	8043007,14	8042785,20	757675,79	685,257	-12,23	697,487
35408	RN3239U	TOP LIMITE-DO-	-17°41'06,003458"	-48°34'23,430167"	22K	757425,523	8043007,3	8042785,35	757675,52	685,351	-12,23	697,581
35409	RN3239U	TOP LIMITE-DO-	-17°41'05,842071"	-48°34'22,920933"	22K	757440,599	8043012,07	8042790,33	757690,53	685,529	-12,23	697,759
35410	RN3239U	TOP LIMITE-DO-	-17°41'05,647831"	-48°34'22,800746"	22K	757444,219	8043017,998	8042796,30	757694,06	685,386	-12,23	697,616
35411	RN3239U	TOP LIMITE-DO-	-17°41'05,43879"	-48°34'22,673973"	22K	757448,039	8043024,376	8042802,73	757697,80	685,228	-12,23	697,458
35412	RN3239U	TOP LIMITE-DO-	-17°41'05,282108"	-48°34'22,580928"	22K	757450,844	8043029,162	8042807,55	757700,53	685,133	-12,23	697,363
35413	RN3239U	TOP LIMITE-DO-	-17°41'05,25535"	-48°34'22,566770"	22K	757451,272	8043029,98	8042808,38	757700,95	685,11	-12,23	697,34
35414	RN3239U	TOP LIMITE-DO-	-17°41'05,245220"	-48°34'22,563988"	22K	757451,358	8043030,29	8042808,69	757701,03	685,1	-12,23	697,33
35415	RN3239U	TOP LIMITE-DO-	-17°41'05,230822"	-48°34'22,567099"	22K	757451,272	8043030,734	8042809,13	757700,94	685,105	-12,23	697,335
35416	RN3239U	TOP LIMITE-DO-	-17°41'05,105797"	-48°34'22,501241"	22K	757453,263	8043034,554	8042812,98	757702,88	685,02	-12,23	697,25
35417	RN3239U	TOP LIMITE-DO-	-17°41'05,033597"	-48°34'22,450073"	22K	757454,8	8043036,755	8042815,20	757704,38	684,958	-12,23	697,188
35418	RN3239U	TOP LIMITE-DO-	-17°41'04,939852"	-48°34'22,402587"	22K	757456,237	8043039,62	8042818,08	757705,78	684,881	-12,23	697,111
35419	RN3239U	TOP LIMITE-DO-	-17°41'04,785701"	-48°34'22,334779"	22K	757458,297	8043044,335	8042822,82	757707,78	684,761	-12,23	696,991
35420	RN3239U	TOP LIMITE-DO-	-17°41'04,622966"	-48°34'22,264272"	22K	757460,44	8043049,313	8042827,83	757709,85	684,659	-12,23	696,889
35421	RN3239U	TOP LIMITE-DO-	-17°41'04,514333"	-48°34'22,217223"	22K	757461,87	8043052,636	8042831,17	757711,23	684,55	-12,23	696,78
35422	RN3239U	TOP LIMITE-DO-	-17°41'04,409092"	-48°34'22,173487"	22K	757463,201	8043055,856	8042834,41	757712,52	684,413	-12,23	696,643
35423	RN3239U	TOP LIMITE-DO-	-17°41'04,242030"	-48°34'22,113418"	22K	757465,038	8043060,971	8042839,54	757714,29	684,209	-12,23	696,439
35424	RN3239U	TOP LIMITE-DO-	-17°41'04,075529"	-48°34'22,056665"	22K	757466,777	8043066,07	8042844,66	757715,95	684,001	-12,23	696,231
35425	RN3239U	TOP LIMITE-DO-	-17°41'03,892521"	-48°34'21,992841"	22K	757468,731	8043071,674	8042850,29	757717,83	683,777	-12,23	696,007
35426	RN3239U	TOP LIMITE-DO-	-17°41'03,708001"	-48°34'21,930394"	22K	757470,645	8043077,325	8042855,97	757719,67	683,561	-12,23	695,791
35427	RN3239U	TOP LIMITE-DO-	-17°41'03,523070"	-48°34'21,871480"	22K	757472,455	8043082,99	8042861,66	757721,40	683,357	-12,23	695,587
35428	RN3239U	TOP LIMITE-DO-	-17°41'03,419260"	-48°34'21,843702"	22K	757473,315	8043086,172	8042864,85	757722,21	683,25	-12,23	695,48
35429	RN3239U	TOP LIMITE-DO-	-17°41'03,297836"	-48°34'21,813990"	22K	757474,239	8043089,895	8042868,58	757723,09	683,123	-12,23	695,353
35430	RN3239U	TOP LIMITE-DO-	-17°41'03,099914"	-48°34'21,761662"	22K	757475,86	8043095,962	8042874,67	757724,62	682,909	-12,23	695,139
35431	RN3239U	TOP LIMITE-DO-	-17°41'02,958642"	-48°34'21,738865"	22K	757476,588	8043100,298	8042879,01	757725,29	682,748	-12,23	694,978
35432	RN3239U	TOP LIMITE-DO-	-17°41'02,809751"	-48°34'21,707249"	22K	757477,579	8043104,865	8042883,59	757726,22	682,576	-12,23	694,806
35433	RN3239U	TOP LIMITE-DO-	-17°41'02,667313"	-48°34'21,676869"	22K	757478,531	8043109,234	8042887,97	757727,11	682,416	-12,23	694,646
35434	RN3239U	TOP LIMITE-DO-	-17°41'02,461719"	-48°34'21,640486"	22K	757479,685	8043115,543	8042894,29	757728,18	682,144	-12,23	694,374
35435	RN3239U	TOP LIMITE-DO-	-17°41'02,277955"	-48°34'21,612968"	22K	757480,569	8043121,184	8042899,95	757728,99	681,891	-12,23	694,121
35436	RN3239U	TOP LIMITE-DO-	-17°41'01,847498"	-48°34'21,559591"	22K	757482,313	8043134,402	8042913,18	757730,55	681,285	-12,23	693,515
35437	RN3239U	TOP LIMITE-DO-	-17°41'01,599290"	-48°34'21,542810"	22K	757482,906	8043142,029	8042920,81	757731,04	680,966	-12,23	693,196
35438	RN3239U	TOP LIMITE-DO-	-17°41'01,419270"	-48°34'21,531456"	22K	757483,312	8043147,561	8042926,35	757731,37	680,76	-12,23	692,99
35439	RN3239U	TOP LIMITE-DO-	-17°41'01,223665"	-48°34'21,527164"	22K	757483,516	8043153,575	8042932,36	757731,49	680,544	-12,23	692,774
35440	RN3239U	TOP LIMITE-DO-	-17°41'01,059109"	-48°34'21,527882"	22K	757483,56	8043158,636	8042937,42	757731,46	680,342	-12,23	692,572
35441	RN3239U	TOP LIMITE-DO-	-17°41'00,882352"	-48°34'21,530630"	22K	757483,549	8043164,073	8042942,86	757731,38	680,124	-12,23	692,354
35442	RN3239U	TOP LIMITE-DO-	-17°41'00,543170"	-48°34'21,540681"	22K	757483,387	8043174,508	8042953,29	757731,07	679,649	-12,23	691,879
35443	RN3239U	TOP LIMITE-DO-	-17°41'00,339789"	-48°34'21,549248"	22K	757483,215	8043180,766	8042959,54	757730,81	679,336	-12,23	691,566
35444	RN3239U	TOP LIMITE-DO-	-17°41'00,005233"	-48°34'21,894549"	22K	757473,168	8043191,186	8042969,82	757720,63	678,436	-12,23	690,666
35445	RN3239U	TOP LIMITE-DO-	-17°41'00,002146"	-48°34'21,889502"	22K	757473,318	8043191,279	8042969,91	757720,78	678,423	-12,23	690,653
35446	RN3239U	TOP LIMITE-DO-	-17°40'59,958774"	-48°34'21,884589"	22K	757473,48	8043192,611	8042971,25	757720,92	678,386	-12,23	690,616

35447	RN3239U	TOP LIMITE-DO-	-17°40'59,891852"	-48°34'21,886879"	22K	757473,439	8043194,67	8042973,30	757720,85	678,304	-12,23	690,534
35448	RN3239U	TOP LIMITE-DO-	-17°40'59,800816"	-48°34'21,890273"	22K	757473,375	8043197,471	8042976,10	757720,75	678,188	-12,23	690,418
35449	RN3239U	TOP LIMITE-DO-	-17°40'59,779811"	-48°34'21,576817"	22K	757482,624	8043197,998	8042976,76	757729,99	678,6	-12,23	690,83
35450	RN3239U	TOP LIMITE-DO-	-17°40'59,755637"	-48°34'21,897053"	22K	757473,193	8043198,863	8042977,49	757720,55	678,116	-12,23	690,346
35451	RN3239U	TOP LIMITE-DO-	-17°40'59,698193"	-48°34'21,900640"	22K	757473,11	8043200,631	8042979,26	757720,44	678,039	-12,23	690,269
35452	RN3239U	TOP LIMITE-DO-	-17°40'59,405979"	-48°34'21,593168"	22K	757482,29	8043209,501	8042988,25	757729,50	678,066	-12,23	690,296
35453	RN3239U	TOP LIMITE-DO-	-17°40'59,140650"	-48°34'21,930619"	22K	757472,447	8043217,789	8042996,40	757719,54	677,365	-12,23	689,595
35454	RN3239U	TOP LIMITE-DO-	-17°40'59,100632"	-48°34'21,610024"	22K	757481,914	8043218,898	8042997,64	757728,99	677,654	-12,23	689,884
35455	RN3239U	TOP LIMITE-DO-	-17°40'59,077877"	-48°34'21,934549"	22K	757472,356	8043219,721	8042998,33	757719,43	677,295	-12,23	689,525
35456	RN3239U	TOP LIMITE-DO-	-17°40'58,955071"	-48°34'21,943051"	22K	757472,154	8043223,501	8043002,10	757719,17	677,126	-12,23	689,356
35457	RN3239U	TOP LIMITE-DO-	-17°40'58,863589"	-48°34'21,628439"	22K	757481,465	8043226,195	8043004,92	757728,44	677,383	-12,23	689,613
35458	RN3239U	TOP LIMITE-DO-	-17°40'58,848217"	-48°34'21,945232"	22K	757472,132	8043226,788	8043005,39	757719,11	676,979	-12,23	689,209
35459	RN3239U	TOP LIMITE-DO-	-17°40'58,752714"	-48°34'21,947634"	22K	757472,099	8043229,726	8043008,33	757719,03	676,857	-12,23	689,087
35460	RN3239U	TOP LIMITE-DO-	-17°40'58,672731"	-48°34'21,637346"	22K	757481,278	8043232,068	8043010,79	757728,18	677,131	-12,23	689,361
35461	RN3239U	TOP LIMITE-DO-	-17°40'58,598245"	-48°34'21,954153"	22K	757471,968	8043234,479	8043013,08	757718,84	676,689	-12,23	688,919
35462	RN3239U	TOP LIMITE-DO-	-17°40'58,346332"	-48°34'21,966526"	22K	757471,703	8043242,231	8043020,82	757718,47	676,353	-12,23	688,583
35463	RN3239U	TOP LIMITE-DO-	-17°40'58,231306"	-48°34'21,659558"	22K	757480,798	8043245,652	8043024,36	757727,51	676,53	-12,23	688,76
35464	RN3239U	TOP LIMITE-DO-	-17°40'58,127558"	-48°34'21,976622"	22K	757471,492	8043248,963	8043027,55	757718,16	676,062	-12,23	688,292
35465	RN3239U	TOP LIMITE-DO-	-17°40'57,981003"	-48°34'21,670654"	22K	757480,57	8043253,354	8043032,06	757727,18	676,166	-12,23	688,396
35466	RN3239U	TOP LIMITE-DO-	-17°40'57,932448"	-48°34'21,986128"	22K	757471,289	8043254,967	8043033,55	757717,88	675,789	-12,23	688,019
35467	RN3239U	TOP LIMITE-DO-	-17°40'57,867776"	-48°34'21,678111"	22K	757480,395	8043256,839	8043035,54	757726,95	676,008	-12,23	688,238
35468	RN3239U	TOP LIMITE-DO-	-17°40'57,781813"	-48°34'21,995038"	22K	757471,086	8043259,603	8043038,18	757717,61	675,601	-12,23	687,831
35469	RN3239U	TOP LIMITE-DO-	-17°40'57,745183"	-48°34'21,685423"	22K	757480,228	8043260,612	8043039,31	757726,73	675,835	-12,23	688,065
35470	RN3239U	TOP LIMITE-DO-	-17°40'57,603780"	-48°34'21,691528"	22K	757480,104	8043264,963	8043043,66	757726,55	675,643	-12,23	687,873
35471	RN3239U	TOP LIMITE-DO-	-17°40'57,531924"	-48°34'22,010673"	22K	757470,724	8043267,294	8043045,86	757717,14	675,256	-12,23	687,486
35472	RN3239U	TOP LIMITE-DO-	-17°40'57,490300"	-48°34'21,704789"	22K	757479,758	8043268,458	8043047,15	757726,16	675,478	-12,23	687,708
35473	RN3239U	TOP LIMITE-DO-	-17°40'57,344608"	-48°34'22,019363"	22K	757470,542	8043273,058	8043051,62	757716,88	675,04	-12,23	687,27
35474	RN3239U	TOP LIMITE-DO-	-17°40'57,249402"	-48°34'21,713893"	22K	757479,585	8043275,87	8043054,55	757725,88	675,151	-12,23	687,381
35475	RN3239U	TOP LIMITE-DO-	-17°40'57,115733"	-48°34'21,716978"	22K	757479,547	8043279,982	8043058,66	757725,79	674,959	-12,23	687,189
35476	RN3239U	TOP LIMITE-DO-	-17°40'57,018217"	-48°34'22,035721"	22K	757470,189	8043283,102	8043061,65	757716,39	674,65	-12,23	686,88
35477	RN3239U	TOP LIMITE-DO-	-17°40'56,977311"	-48°34'21,724773"	22K	757479,372	8043284,242	8043062,92	757725,56	674,767	-12,23	686,997
35478	RN3239U	TOP LIMITE-DO-	-17°40'56,865513"	-48°34'22,045642"	22K	757469,957	8043287,802	8043066,35	757716,10	674,457	-12,23	686,687
35479	RN3239U	TOP LIMITE-DO-	-17°40'56,613507"	-48°34'22,058355"	22K	757469,682	8043295,557	8043074,10	757715,71	674,15	-12,23	686,38
35480	RN3239U	TOP LIMITE-DO-	-17°40'56,549726"	-48°34'21,743474"	22K	757478,99	8043297,399	8043076,07	757724,99	674,177	-12,23	686,407
35481	RN3239U	TOP LIMITE-DO-	-17°40'56,352327"	-48°34'22,070716"	22K	757469,421	8043303,594	8043082,13	757715,34	673,808	-12,23	686,038
35482	RN3239U	TOP LIMITE-DO-	-17°40'56,163323"	-48°34'21,760876"	22K	757478,63	8043309,289	8043087,95	757724,47	673,682	-12,23	685,912
35483	RN3239U	TOP LIMITE-DO-	-17°40'56,099778"	-48°34'22,081639"	22K	757469,199	8043311,365	8043089,89	757715,02	673,461	-12,23	685,691
35484	RN3239U	TOP LIMITE-DO-	-17°40'55,988539"	-48°34'21,767973"	22K	757478,49	8043314,667	8043093,32	757724,26	673,438	-12,23	685,668
35485	RN3239U	TOP LIMITE-DO-	-17°40'55,917922"	-48°34'22,092697"	22K	757468,945	8043316,962	8043095,48	757714,68	673,189	-12,23	685,419
35486	RN3239U	TOP LIMITE-DO-	-17°40'55,817398"	-48°34'22,096659"	22K	757468,868	8043320,055	8043098,57	757714,57	673,052	-12,23	685,282
35487	RN3239U	TOP LIMITE-DO-	-17°40'55,696325"	-48°34'21,781904"	22K	757478,195	8043323,659	8043102,30	757723,84	673,006	-12,23	685,236
35488	RN3239U	TOP LIMITE-DO-	-17°40'55,649943"	-48°34'22,104845"	22K	757468,693	8043325,208	8043103,72	757714,32	672,834	-12,23	685,064
35489	RN3239U	TOP LIMITE-DO-	-17°40'55,494603"	-48°34'22,111951"	22K	757468,545	8043329,988	8043108,50	757714,11	672,63	-12,23	684,86
35490	RN3239U	TOP LIMITE-DO-	-17°40'55,409288"	-48°34'21,796377"	22K	757477,882	8043332,492	8043111,13	757723,41	672,631	-12,23	684,861
35491	RN3239U	TOP LIMITE-DO-	-17°40'55,036732"	-48°34'22,132111"	22K	757468,132	8043344,077	8043122,58	757713,50	672,068	-12,23	684,298
35492	RN3239U	TOP LIMITE-DO-	-17°40'54,986612"	-48°34'21,817590"	22K	757477,424	8043345,499	8043124,12	757722,77	672,107	-12,23	684,337
35493	RN3239U	TOP LIMITE-DO-	-17°40'54,704630"	-48°34'22,152039"	22K	757467,676	8043354,298	8043132,79	757712,90	671,614	-12,23	683,844
35494	RN3239U	TOP LIMITE-DO-	-17°40'54,376282"	-48°34'22,173172"	22K	757467,183	8043364,404	8043142,88	757712,27	671,182	-12,23	683,412
35495	RN3239U	TOP LIMITE-DO-	-17°40'54,217392"	-48°34'21,868932"	22K	757476,215	8043369,175	8043147,77	757721,24	671,162	-12,23	683,392
35496	RN3239U	TOP LIMITE-DO-	-17°40'53,812775"	-48°34'22,202043"	22K	757466,555	8043381,745	8043160,21	757711,41	670,492	-12,23	682,722

35497	RN3239U	TOP LIMITE-DO-	-17°40'53,639936"	-48°34'22,211385"	22K	757466,348	8043387,064	8043165,52	757711,13	670,309	-12,23	682,539
35498	RN3239U	TOP LIMITE-DO-	-17°40'53,182027"	-48°34'21,922898"	22K	757475,034	8043401,037	8043179,61	757719,62	669,935	-12,23	682,165
35499	RN3239U	TOP LIMITE-DO-	-17°40'53,167996"	-48°34'22,235091"	22K	757465,836	8043401,587	8043180,03	757710,42	669,688	-12,23	681,918
35500	RN3239U	TOP LIMITE-DO-	-17°40'53,055403"	-48°34'22,241183"	22K	757465,701	8043405,052	8043183,49	757710,24	669,535	-12,23	681,765
35501	RN3239U	TOP LIMITE-DO-	-17°40'52,951010"	-48°34'21,934312"	22K	757474,789	8043408,146	8043186,71	757719,28	669,644	-12,23	681,874
35502	RN3239U	TOP LIMITE-DO-	-17°40'52,788335"	-48°34'22,250774"	22K	757465,524	8043413,269	8043191,70	757709,95	669,333	-12,23	681,563
35503	RN3239U	TOP LIMITE-DO-	-17°40'52,647810"	-48°34'21,951206"	22K	757474,411	8043417,477	8043196,03	757718,77	669,312	-12,22	681,532
35504	RN3239U	TOP LIMITE-DO-	-17°40'52,305553"	-48°34'22,273336"	22K	757465,05	8043428,125	8043206,55	757709,27	668,755	-12,22	680,975
35505	RN3239U	TOP LIMITE-DO-	-17°40'52,162767"	-48°34'21,975020"	22K	757473,901	8043432,403	8043210,94	757718,06	668,832	-12,22	681,052
35506	RN3239U	TOP LIMITE-DO-	-17°40'51,918406"	-48°34'21,982780"	22K	757473,769	8043439,921	8043218,46	757717,82	668,594	-12,22	680,814
35507	RN3239U	TOP LIMITE-DO-	-17°40'51,888600"	-48°34'22,286670"	22K	757464,822	8043440,953	8043219,37	757708,86	668,368	-12,22	680,588
35508	RN3239U	TOP LIMITE-DO-	-17°40'51,754160"	-48°34'22,293122"	22K	757464,685	8043445,09	8043223,50	757708,67	668,23	-12,22	680,45
35509	RN3239U	TOP LIMITE-DO-	-17°40'51,662208"	-48°34'22,298699"	22K	757464,557	8043447,92	8043226,33	757708,50	668,142	-12,22	680,362
35510	RN3239U	TOP LIMITE-DO-	-17°40'51,543394"	-48°34'22,000943"	22K	757473,382	8043451,461	8043229,99	757717,28	668,226	-12,22	680,446
35511	RN3239U	TOP LIMITE-DO-	-17°40'51,511383"	-48°34'22,310697"	22K	757464,263	8043452,563	8043230,96	757708,15	667,927	-12,22	680,147
35512	RN3239U	TOP LIMITE-DO-	-17°40'51,358928"	-48°34'22,011392"	22K	757473,147	8043457,138	8043235,66	757716,96	668,026	-12,22	680,246
35513	RN3239U	TOP LIMITE-DO-	-17°40'51,301093"	-48°34'22,320543"	22K	757464,056	8043459,034	8043237,43	757707,85	667,716	-12,22	679,936
35514	RN3239U	TOP LIMITE-DO-	-17°40'51,150036"	-48°34'22,029191"	22K	757472,705	8043463,569	8043242,08	757716,43	667,856	-12,22	680,076
35515	RN3239U	TOP LIMITE-DO-	-17°40'51,108657"	-48°34'22,330692"	22K	757463,833	8043464,956	8043243,35	757707,55	667,556	-12,22	679,776
35516	RN3239U	TOP LIMITE-DO-	-17°40'50,982172"	-48°34'22,336190"	22K	757463,721	8043468,848	8043247,23	757707,38	667,452	-12,22	679,672
35517	RN3239U	TOP LIMITE-DO-	-17°40'50,896502"	-48°34'22,044536"	22K	757472,353	8043471,372	8043249,88	757715,98	667,647	-12,22	679,867
35518	RN3239U	TOP LIMITE-DO-	-17°40'50,891017"	-48°34'22,340501"	22K	757463,63	8043471,653	8043250,04	757707,25	667,338	-12,22	679,558
35519	RN3239U	TOP LIMITE-DO-	-17°40'50,812641"	-48°34'22,344809"	22K	757463,534	8043474,065	8043252,45	757707,12	667,262	-12,22	679,482
35520	RN3239U	TOP LIMITE-DO-	-17°40'50,735480"	-48°34'22,363281"	22K	757463,02	8043476,445	8043254,82	757706,58	667,232	-12,22	679,452
35521	RN3239U	TOP LIMITE-DO-	-17°40'50,730246"	-48°34'22,055045"	22K	757472,109	8043476,489	8043254,99	757715,66	667,447	-12,22	679,667
35522	RN3239U	TOP LIMITE-DO-	-17°40'50,731903"	-48°34'22,347386"	22K	757463,49	8043476,549	8043254,93	757707,05	667,181	-12,22	679,401
35523	RN3239U	TOP LIMITE-DO-	-17°40'50,578332"	-48°34'22,070959"	22K	757471,7	8043481,167	8043259,66	757715,19	667,32	-12,22	679,54
35524	RN3239U	TOP LIMITE-DO-	-17°40'50,491612"	-48°34'22,073684"	22K	757471,654	8043483,835	8043262,32	757715,11	667,239	-12,22	679,459
35525	RN3239U	TOP LIMITE-DO-	-17°40'50,482821"	-48°34'22,378411"	22K	757462,674	8043484,221	8043262,59	757706,13	666,978	-12,22	679,198
35526	RN3239U	TOP LIMITE-DO-	-17°40'50,430215"	-48°34'22,073186"	22K	757471,693	8043485,723	8043264,21	757715,12	667,173	-12,22	679,393
35527	RN3239U	TOP LIMITE-DO-	-17°40'50,349678"	-48°34'22,078915"	22K	757471,556	8043488,202	8043266,69	757714,95	667,101	-12,22	679,321
35528	RN3239U	TOP LIMITE-DO-	-17°40'50,341879"	-48°34'22,081936"	22K	757471,47	8043488,443	8043266,93	757714,86	667,102	-12,22	679,322
35529	RN3239U	TOP LIMITE-DO-	-17°40'50,343501"	-48°34'22,384624"	22K	757462,546	8043488,508	8043266,87	757705,94	666,89	-12,22	679,11
35530	RN3239U	TOP LIMITE-DO-	-17°40'50,327913"	-48°34'22,080598"	22K	757471,515	8043488,872	8043267,36	757714,90	667,083	-12,22	679,303
35531	RN3239U	TOP LIMITE-DO-	-17°40'50,312269"	-48°34'22,085557"	22K	757471,375	8043489,355	8043267,84	757714,75	667,074	-12,22	679,294
35532	RN3239U	TOP LIMITE-DO-	-17°40'50,301799"	-48°34'22,088173"	22K	757471,302	8043489,678	8043268,16	757714,67	667,075	-12,22	679,295
35533	RN3239U	TOP LIMITE-DO-	-17°40'50,282108"	-48°34'22,089286"	22K	757471,277	8043490,284	8043268,77	757714,64	667,042	-12,22	679,262
35534	RN3239U	TOP LIMITE-DO-	-17°40'50,263860"	-48°34'22,086139"	22K	757471,377	8043490,844	8043269,33	757714,73	667,029	-12,22	679,249
35535	RN3239U	TOP LIMITE-DO-	-17°40'50,238343"	-48°34'22,092079"	22K	757471,212	8043491,631	8043270,11	757714,56	667,016	-12,22	679,236
35536	RN3239U	TOP LIMITE-DO-	-17°40'50,217401"	-48°34'22,091987"	22K	757471,223	8043492,275	8043270,75	757714,56	666,996	-12,22	679,216
35537	RN3239U	TOP LIMITE-DO-	-17°40'50,195334"	-48°34'22,098151"	22K	757471,05	8043492,956	8043271,43	757714,38	666,984	-12,22	679,204
35538	RN3239U	TOP LIMITE-DO-	-17°40'50,189012"	-48°34'22,099695"	22K	757471,007	8043493,151	8043271,63	757714,33	666,984	-12,22	679,204
35539	RN3239U	TOP LIMITE-DO-	-17°40'50,183522"	-48°34'22,094850"	22K	757471,152	8043493,318	8043271,80	757714,48	666,963	-12,22	679,183
35540	RN3239U	TOP LIMITE-DO-	-17°40'50,172171"	-48°34'22,094595"	22K	757471,164	8043493,667	8043272,15	757714,48	666,954	-12,22	679,174
35541	RN3239U	TOP LIMITE-DO-	-17°40'50,161420"	-48°34'22,098200"	22K	757471,062	8043493,999	8043272,48	757714,38	666,962	-12,22	679,182
35542	RN3239U	TOP LIMITE-DO-	-17°40'50,147584"	-48°34'22,104797"	22K	757470,873	8043494,427	8043272,90	757714,18	666,958	-12,22	679,178
35543	RN3239U	TOP LIMITE-DO-	-17°40'50,140895"	-48°34'22,102919"	22K	757470,931	8043494,632	8043273,11	757714,24	666,925	-12,22	679,145
35544	RN3239U	TOP LIMITE-DO-	-17°40'50,134607"	-48°34'22,099238"	22K	757471,042	8043494,824	8043273,30	757714,34	666,935	-12,22	679,155
35545	RN3239U	TOP LIMITE-DO-	-17°40'50,125061"	-48°34'22,102996"	22K	757470,935	8043495,119	8043273,59	757714,23	666,943	-12,22	679,163
35546	RN3239U	TOP LIMITE-DO-	-17°40'50,124861"	-48°34'22,110529"	22K	757470,713	8043495,128	8043273,60	757714,01	666,948	-12,22	679,168

35547	RN3239U	TOP LIMITE-DO-	-17°40'50,090457"	-48°34'22,110380"	22K	757470,731	8043496,186	8043274,66	757714,01	666,888	-12,22	679,108
35548	RN3239U	TOP LIMITE-DO-	-17°40'50,092406"	-48°34'22,400037"	22K	757462,191	8043496,236	8043274,59	757705,48	666,668	-12,22	678,888
35549	RN3239U	TOP LIMITE-DO-	-17°40'50,079843"	-48°34'22,111846"	22K	757470,692	8043496,513	8043274,98	757713,97	666,901	-12,22	679,121
35550	RN3239U	TOP LIMITE-DO-	-17°40'50,067857"	-48°34'22,115501"	22K	757470,589	8043496,883	8043275,35	757713,86	666,897	-12,22	679,117
35551	RN3239U	TOP LIMITE-DO-	-17°40'50,061425"	-48°34'22,113382"	22K	757470,654	8043497,08	8043275,55	757713,93	666,908	-12,22	679,128
35552	RN3239U	TOP LIMITE-DO-	-17°40'50,058840"	-48°34'22,101579"	22K	757471,003	8043497,155	8043275,63	757714,27	666,88	-12,22	679,1
35553	RN3239U	TOP LIMITE-DO-	-17°40'50,058677"	-48°34'22,399269"	22K	757462,227	8043497,273	8043275,63	757705,50	666,673	-12,22	678,893
35554	RN3239U	TOP LIMITE-DO-	-17°40'50,046868"	-48°34'22,101095"	22K	757471,022	8043497,523	8043276,00	757714,29	666,882	-12,22	679,102
35555	RN3239U	TOP LIMITE-DO-	-17°40'50,037269"	-48°34'22,103157"	22K	757470,965	8043497,819	8043276,29	757714,23	666,88	-12,22	679,1
35556	RN3239U	TOP LIMITE-DO-	-17°40'50,025525"	-48°34'22,105316"	22K	757470,906	8043498,181	8043276,65	757714,16	666,868	-12,22	679,088
35557	RN3239U	TOP LIMITE-DO-	-17°40'50,020272"	-48°34'22,103860"	22K	757470,951	8043498,342	8043276,82	757714,21	666,852	-12,22	679,072
35558	RN3239U	TOP LIMITE-DO-	-17°40'50,015564"	-48°34'22,104466"	22K	757470,935	8043498,487	8043276,96	757714,19	666,856	-12,22	679,076
35559	RN3239U	TOP LIMITE-DO-	-17°40'50,011729"	-48°34'22,109844"	22K	757470,778	8043498,607	8043277,08	757714,03	666,859	-12,22	679,079
35560	RN3239U	TOP LIMITE-DO-	-17°40'50,003695"	-48°34'22,117516"	22K	757470,555	8043498,857	8043277,32	757713,80	666,862	-12,22	679,082
35561	RN3239U	TOP LIMITE-DO-	-17°40'49,992036"	-48°34'22,118690"	22K	757470,525	8043499,216	8043277,68	757713,77	666,858	-12,22	679,078
35562	RN3239U	TOP LIMITE-DO-	-17°40'49,964295"	-48°34'22,408169"	22K	757462,002	8043500,179	8043278,53	757705,23	666,572	-12,22	678,792
35563	RN3239U	TOP LIMITE-DO-	-17°40'49,941737"	-48°34'22,111123"	22K	757470,768	8043500,76	8043279,23	757713,99	666,803	-12,22	679,023
35564	RN3239U	TOP LIMITE-DO-	-17°40'49,826813"	-48°34'22,415782"	22K	757461,832	8043504,41	8043282,76	757705,01	666,44	-12,22	678,66
35565	RN3239U	TOP LIMITE-DO-	-17°40'49,708568"	-48°34'22,124634"	22K	757470,462	8043507,936	8043286,40	757713,59	666,652	-12,22	678,872
35566	RN3239U	TOP LIMITE-DO-	-17°40'49,705282"	-48°34'22,082311"	22K	757471,711	8043508,021	8043286,50	757714,83	666,686	-12,22	678,906
35567	RN3239U	TOP LIMITE-DO-	-17°40'49,603449"	-48°34'22,428110"	22K	757461,557	8043511,284	8043289,62	757704,64	666,274	-12,22	678,494
35568	RN3239U	TOP LIMITE-DO-	-17°40'49,474087"	-48°34'22,429779"	22K	757461,559	8043515,263	8043293,60	757704,59	666,187	-12,22	678,407
35569	RN3239U	TOP LIMITE-DO-	-17°40'49,396244"	-48°34'22,432453"	22K	757461,511	8043517,658	8043295,99	757704,50	666,149	-12,22	678,369
35570	RN3239U	TOP LIMITE-DO-	-17°40'49,342668"	-48°34'22,101326"	22K	757471,294	8043519,18	8043297,65	757714,26	666,386	-12,22	678,606
35571	RN3239U	TOP LIMITE-DO-	-17°40'49,275682"	-48°34'22,438379"	22K	757461,384	8043521,368	8043299,70	757704,33	666,05	-12,22	678,27
35572	RN3239U	TOP LIMITE-DO-	-17°40'49,217663"	-48°34'22,440176"	22K	757461,354	8043523,153	8043301,48	757704,27	666,015	-12,22	678,235
35573	RN3239U	TOP LIMITE-DO-	-17°40'49,141001"	-48°34'22,441104"	22K	757461,357	8043525,511	8043303,84	757704,24	665,975	-12,22	678,195
35574	RN3239U	TOP LIMITE-DO-	-17°40'49,056651"	-48°34'22,116768"	22K	757470,952	8043527,982	8043306,44	757713,80	666,194	-12,22	678,414
35575	RN3239U	TOP LIMITE-DO-	-17°40'49,036470"	-48°34'22,444441"	22K	757461,3	8043528,727	8043307,06	757704,14	665,866	-12,22	678,086
35576	RN3239U	TOP LIMITE-DO-	-17°40'48,968266"	-48°34'22,448308"	22K	757461,213	8043530,826	8043309,15	757704,03	665,827	-12,22	678,047
35577	RN3239U	TOP LIMITE-DO-	-17°40'48,889336"	-48°34'22,452523"	22K	757461,12	8043533,255	8043311,58	757703,90	665,757	-12,22	677,977
35578	RN3239U	TOP LIMITE-DO-	-17°40'48,860149"	-48°34'22,137317"	22K	757470,424	8043534,033	8043312,48	757713,19	666,071	-12,22	678,291
35579	RN3239U	TOP LIMITE-DO-	-17°40'48,821670"	-48°34'22,455161"	22K	757461,069	8043535,337	8043313,66	757703,82	665,716	-12,22	677,936
35580	RN3239U	TOP LIMITE-DO-	-17°40'48,729570"	-48°34'22,461893"	22K	757460,907	8043538,172	8043316,49	757703,62	665,643	-12,22	677,863
35581	RN3239U	TOP LIMITE-DO-	-17°40'48,664475"	-48°34'22,464769"	22K	757460,848	8043540,175	8043318,49	757703,53	665,603	-12,22	677,823
35582	RN3239U	TOP LIMITE-DO-	-17°40'48,544297"	-48°34'22,470182"	22K	757460,736	8043543,873	8043322,19	757703,37	665,491	-12,22	677,711
35583	RN3239U	TOP LIMITE-DO-	-17°40'48,484788"	-48°34'22,472406"	22K	757460,694	8043545,704	8043324,02	757703,30	665,442	-12,22	677,662
35584	RN3239U	TOP LIMITE-DO-	-17°40'48,388029"	-48°34'22,162280"	22K	757469,875	8043548,562	8043327,00	757712,44	665,722	-12,22	677,942
35585	RN3239U	TOP LIMITE-DO-	-17°40'48,264020"	-48°34'22,168185"	22K	757469,75	8043552,378	8043330,81	757712,26	665,637	-12,22	677,857
35586	RN3239U	TOP LIMITE-DO-	-17°40'48,152935"	-48°34'22,488836"	22K	757460,341	8043555,916	8043334,22	757702,81	665,221	-12,22	677,441
35587	RN3239U	TOP LIMITE-DO-	-17°40'48,131380"	-48°34'22,178175"	22K	757469,508	8043556,461	8043334,89	757711,97	665,551	-12,22	677,771
35588	RN3239U	TOP LIMITE-DO-	-17°40'47,918481"	-48°34'22,501075"	22K	757460,073	8043563,131	8043341,43	757702,44	665,075	-12,22	677,295
35589	RN3239U	TOP LIMITE-DO-	-17°40'47,896745"	-48°34'22,191536"	22K	757469,207	8043563,682	8043342,10	757711,57	665,418	-12,22	677,638
35590	RN3239U	TOP LIMITE-DO-	-17°40'47,857372"	-48°34'22,502778"	22K	757460,047	8043565,011	8043343,31	757702,39	665,033	-12,22	677,253
35591	RN3239U	TOP LIMITE-DO-	-17°40'47,783658"	-48°34'22,191868"	22K	757469,242	8043567,16	8043345,58	757711,55	665,361	-12,22	677,581
35592	RN3239U	TOP LIMITE-DO-	-17°40'47,776261"	-48°34'22,506784"	22K	757459,961	8043567,507	8043345,80	757702,27	664,992	-12,22	677,212
35593	RN3239U	TOP LIMITE-DO-	-17°40'47,693077"	-48°34'22,192575"	22K	757469,257	8043569,946	8043348,37	757711,53	665,31	-12,22	677,53
35594	RN3239U	TOP LIMITE-DO-	-17°40'47,651825"	-48°34'22,512356"	22K	757459,846	8043571,336	8043349,63	757702,11	664,915	-12,22	677,135
35595	RN3239U	TOP LIMITE-DO-	-17°40'47,603222"	-48°34'22,196801"	22K	757469,168	8043572,711	8043351,13	757711,40	665,27	-12,22	677,49
35596	RN3239U	TOP LIMITE-DO-	-17°40'47,554221"	-48°34'22,199528"	22K	757469,107	8043574,219	8043352,64	757711,32	665,247	-12,22	677,467

35597	RN3239U	TOP LIMITE-DO-	-17°40'47,511627"	-48°34'22,202373"	22K	757469,04	8043575,53	8043353,95	757711,24	665,205	-12,22	677,425
35598	RN3239U	TOP LIMITE-DO-	-17°40'47,430092"	-48°34'22,208929"	22K	757468,879	8043578,04	8043356,45	757711,04	665,156	-12,22	677,376
35599	RN3239U	TOP LIMITE-DO-	-17°40'47,396574"	-48°34'22,212059"	22K	757468,8	8043579,072	8043357,48	757710,95	665,132	-12,22	677,352
35600	RN3239U	TOP LIMITE-DO-	-17°40'47,386320"	-48°34'22,211077"	22K	757468,833	8043579,387	8043357,80	757710,98	665,127	-12,22	677,347
35601	RN3239U	TOP LIMITE-DO-	-17°40'47,363865"	-48°34'22,212260"	22K	757468,807	8043580,078	8043358,49	757710,94	665,113	-12,22	677,333
35602	RN3239U	TOP LIMITE-DO-	-17°40'47,364788"	-48°34'22,526828"	22K	757459,533	8043580,169	8043358,45	757701,67	664,724	-12,22	676,944
35603	RN3239U	TOP LIMITE-DO-	-17°40'47,305382"	-48°34'22,215929"	22K	757468,722	8043581,878	8043360,29	757710,83	665,084	-12,22	677,304
35604	RN3239U	TOP LIMITE-DO-	-17°40'47,258730"	-48°34'22,216691"	22K	757468,718	8043583,313	8043361,72	757710,81	665,054	-12,22	677,274
35605	RN3239U	TOP LIMITE-DO-	-17°40'47,228556"	-48°34'22,219403"	22K	757468,65	8043584,242	8043362,65	757710,73	665,03	-12,22	677,25
35606	RN3239U	TOP LIMITE-DO-	-17°40'47,194885"	-48°34'22,220703"	22K	757468,625	8043585,278	8043363,68	757710,69	665,015	-12,22	677,235
35607	RN3239U	TOP LIMITE-DO-	-17°40'47,174484"	-48°34'22,224878"	22K	757468,51	8043585,907	8043364,31	757710,57	665,006	-12,22	677,226
35608	RN3239U	TOP LIMITE-DO-	-17°40'47,168868"	-48°34'22,539160"	22K	757459,247	8043586,199	8043364,48	757701,30	664,595	-12,22	676,815
35609	RN3239U	TOP LIMITE-DO-	-17°40'47,157132"	-48°34'22,228469"	22K	757468,411	8043586,442	8043364,84	757710,46	664,995	-12,22	677,215
35610	RN3239U	TOP LIMITE-DO-	-17°40'47,113149"	-48°34'22,229331"	22K	757468,403	8043587,795	8043366,20	757710,43	664,964	-12,22	677,184
35611	RN3239U	TOP LIMITE-DO-	-17°40'47,090725"	-48°34'22,230345"	22K	757468,382	8043588,485	8043366,89	757710,40	664,965	-12,22	677,185
35612	RN3239U	TOP LIMITE-DO-	-17°40'47,032745"	-48°34'22,230038"	22K	757468,414	8043590,268	8043368,67	757710,41	664,901	-12,22	677,121
35613	RN3239U	TOP LIMITE-DO-	-17°40'47,024068"	-48°34'22,554537"	22K	757458,851	8043590,658	8043368,93	757700,85	664,455	-12,22	676,675
35614	RN3239U	TOP LIMITE-DO-	-17°40'47,016035"	-48°34'22,232976"	22K	757468,334	8043590,783	8043369,18	757710,32	664,886	-12,22	677,106
35615	RN3239U	TOP LIMITE-DO-	-17°40'47,008065"	-48°34'22,227418"	22K	757468,501	8043591,026	8043369,43	757710,49	664,869	-12,22	677,089
35616	RN3239U	TOP LIMITE-DO-	-17°40'46,952078"	-48°34'22,559879"	22K	757458,722	8043592,874	8043371,14	757700,69	664,35	-12,22	676,57
35617	RN3239U	TOP LIMITE-DO-	-17°40'46,902377"	-48°34'22,237080"	22K	757468,258	8043594,28	8043372,68	757710,20	664,79	-12,22	677,01
35618	RN3239U	TOP LIMITE-DO-	-17°40'46,832502"	-48°34'22,242598"	22K	757468,123	8043596,431	8043374,83	757710,03	664,769	-12,22	676,989
35619	RN3239U	TOP LIMITE-DO-	-17°40'46,752740"	-48°34'22,245195"	22K	757468,078	8043598,885	8043377,28	757709,96	664,722	-12,22	676,942
35620	RN3239U	TOP LIMITE-DO-	-17°40'46,747592"	-48°34'22,576431"	22K	757458,315	8043599,169	8043377,43	757700,19	664,175	-12,22	676,395
35621	RN3239U	TOP LIMITE-DO-	-17°40'46,707764"	-48°34'22,250039"	22K	757467,953	8043600,27	8043378,66	757709,81	664,675	-12,22	676,895
35622	RN3239U	TOP LIMITE-DO-	-17°40'46,688699"	-48°34'22,251788"	22K	757467,909	8043600,857	8043379,25	757709,76	664,673	-12,22	676,893
35623	RN3239U	TOP LIMITE-DO-	-17°40'46,686468"	-48°34'22,255447"	22K	757467,802	8043600,927	8043379,32	757709,65	664,663	-12,22	676,883
35624	RN3239U	TOP LIMITE-DO-	-17°40'46,664164"	-48°34'22,255577"	22K	757467,807	8043601,613	8043380,00	757709,65	664,66	-12,22	676,88
35625	RN3239U	TOP LIMITE-DO-	-17°40'46,628662"	-48°34'22,256088"	22K	757467,806	8043602,705	8043381,09	757709,63	664,623	-12,22	676,843
35626	RN3239U	TOP LIMITE-DO-	-17°40'46,632418"	-48°34'22,581505"	22K	757458,211	8043602,713	8043380,97	757700,04	664,112	-12,22	676,332
35627	RN3239U	TOP LIMITE-DO-	-17°40'46,607224"	-48°34'22,252611"	22K	757467,917	8043603,363	8043381,75	757709,73	664,625	-12,22	676,845
35628	RN3239U	TOP LIMITE-DO-	-17°40'46,594668"	-48°34'22,252237"	22K	757467,933	8043603,749	8043382,14	757709,74	664,611	-12,22	676,831
35629	RN3239U	TOP LIMITE-DO-	-17°40'46,585093"	-48°34'22,253620"	22K	757467,896	8043604,044	8043382,43	757709,70	664,603	-12,22	676,823
35630	RN3239U	TOP LIMITE-DO-	-17°40'46,577493"	-48°34'22,256979"	22K	757467,8	8043604,279	8043382,67	757709,60	664,588	-12,22	676,808
35631	RN3239U	TOP LIMITE-DO-	-17°40'46,569325"	-48°34'22,256478"	22K	757467,818	8043604,53	8043382,92	757709,62	664,579	-12,22	676,799
35632	RN3239U	TOP LIMITE-DO-	-17°40'46,535750"	-48°34'22,257675"	22K	757467,796	8043605,563	8043383,95	757709,58	664,566	-12,22	676,786
35633	RN3239U	TOP LIMITE-DO-	-17°40'46,535802"	-48°34'22,588603"	22K	757458,04	8043605,687	8043383,94	757699,83	664,03	-12,22	676,25
35634	RN3239U	TOP LIMITE-DO-	-17°40'46,523806"	-48°34'22,259396"	22K	757467,75	8043605,931	8043384,32	757709,53	664,549	-12,22	676,769
35635	RN3239U	TOP LIMITE-DO-	-17°40'46,497602"	-48°34'22,259748"	22K	757467,75	8043606,737	8043385,12	757709,52	664,549	-12,22	676,769
35636	RN3239U	TOP LIMITE-DO-	-17°40'46,481880"	-48°34'22,255752"	22K	757467,874	8043607,219	8043385,61	757709,64	664,534	-12,22	676,754
35637	RN3239U	TOP LIMITE-DO-	-17°40'46,465005"	-48°34'22,255843"	22K	757467,878	8043607,738	8043386,12	757709,64	664,516	-12,22	676,736
35638	RN3239U	TOP LIMITE-DO-	-17°40'46,460345"	-48°34'22,592330"	22K	757457,96	8043608,009	8043386,26	757699,72	663,996	-12,22	676,216
35639	RN3239U	TOP LIMITE-DO-	-17°40'46,447977"	-48°34'22,259295"	22K	757467,783	8043608,263	8043386,65	757709,53	664,501	-12,22	676,721
35640	RN3239U	TOP LIMITE-DO-	-17°40'46,422884"	-48°34'22,265330"	22K	757467,615	8043609,037	8043387,42	757709,35	664,477	-12,22	676,697
35641	RN3239U	TOP LIMITE-DO-	-17°40'46,392167"	-48°34'22,271509"	22K	757467,445	8043609,984	8043388,36	757709,17	664,44	-12,22	676,66
35642	RN3239U	TOP LIMITE-DO-	-17°40'46,384625"	-48°34'22,271610"	22K	757467,445	8043610,216	8043388,60	757709,17	664,437	-12,22	676,657
35643	RN3239U	TOP LIMITE-DO-	-17°40'46,368825"	-48°34'22,269245"	22K	757467,521	8043610,701	8043389,08	757709,24	664,425	-12,22	676,645
35644	RN3239U	TOP LIMITE-DO-	-17°40'46,353774"	-48°34'22,269549"	22K	757467,518	8043611,164	8043389,54	757709,23	664,418	-12,22	676,638
35645	RN3239U	TOP LIMITE-DO-	-17°40'46,310685"	-48°34'22,271789"	22K	757467,469	8043612,49	8043390,87	757709,16	664,388	-12,22	676,608
35646	RN3239U	TOP LIMITE-DO-	-17°40'46,271372"	-48°34'22,276998"	22K	757467,331	8043613,701	8043392,08	757709,01	664,354	-12,22	676,574

35647	RN3239U	TOP LIMITE-DO-	-17°40'46,249728"	-48°34'22,604724"	22K	757457,678	8043614,491	8043392,73	757699,35	663,853	-12,22	676,073
35648	RN3239U	TOP LIMITE-DO-	-17°40'46,216630"	-48°34'22,278242"	22K	757467,316	8043615,385	8043393,76	757708,97	664,321	-12,22	676,541
35649	RN3239U	TOP LIMITE-DO-	-17°40'46,153391"	-48°34'22,286554"	22K	757467,096	8043617,333	8043395,70	757708,72	664,257	-12,22	676,477
35650	RN3239U	TOP LIMITE-DO-	-17°40'46,094808"	-48°34'22,295346"	22K	757466,86	8043619,138	8043397,51	757708,46	664,214	-12,22	676,434
35651	RN3239U	TOP LIMITE-DO-	-17°40'46,075053"	-48°34'22,296595"	22K	757466,831	8043619,746	8043398,11	757708,42	664,204	-12,22	676,424
35652	RN3239U	TOP LIMITE-DO-	-17°40'46,073193"	-48°34'22,617508"	22K	757457,371	8043619,925	8043398,16	757698,97	663,729	-12,22	675,949
35653	RN3239U	TOP LIMITE-DO-	-17°40'46,050308"	-48°34'22,291262"	22K	757466,998	8043620,505	8043398,87	757708,58	664,183	-12,22	676,403
35654	RN3239U	TOP LIMITE-DO-	-17°40'46,030458"	-48°34'22,292682"	22K	757466,964	8043621,116	8043399,48	757708,54	664,172	-12,22	676,392
35655	RN3239U	TOP LIMITE-DO-	-17°40'45,996552"	-48°34'22,298667"	22K	757466,801	8043622,161	8043400,53	757708,36	664,144	-12,22	676,364
35656	RN3239U	TOP LIMITE-DO-	-17°40'45,859876"	-48°34'22,637740"	22K	757456,859	8043626,493	8043404,72	757698,36	663,56	-12,22	675,78
35657	RN3239U	TOP LIMITE-DO-	-17°40'45,737592"	-48°34'22,316967"	22K	757466,364	8043630,132	8043408,49	757707,82	663,951	-12,22	676,171
35658	RN3239U	TOP LIMITE-DO-	-17°40'45,686635"	-48°34'22,651362"	22K	757456,526	8043631,826	8043410,05	757697,96	663,424	-12,22	675,644
35659	RN3239U	TOP LIMITE-DO-	-17°40'45,650116"	-48°34'22,324349"	22K	757466,181	8043632,825	8043411,18	757707,60	663,881	-12,22	676,101
35660	RN3239U	TOP LIMITE-DO-	-17°40'45,557743"	-48°34'22,664659"	22K	757456,185	8043635,795	8043414,01	757697,56	663,341	-12,22	675,561
35661	RN3239U	TOP LIMITE-DO-	-17°40'45,496731"	-48°34'22,342250"	22K	757465,714	8043637,549	8043415,89	757707,06	663,77	-12,22	675,99
35662	RN3239U	TOP LIMITE-DO-	-17°40'45,377084"	-48°34'22,685877"	22K	757455,631	8043641,359	8043419,56	757696,93	663,213	-12,22	675,433
35663	RN3239U	TOP LIMITE-DO-	-17°40'45,357961"	-48°34'22,358801"	22K	757465,281	8043641,823	8043420,16	757706,57	663,674	-12,22	675,894
35664	RN3239U	TOP LIMITE-DO-	-17°40'45,297407"	-48°34'22,365991"	22K	757465,093	8043643,688	8043422,02	757706,36	663,638	-12,22	675,858
35665	RN3239U	TOP LIMITE-DO-	-17°40'45,249822"	-48°34'22,702172"	22K	757455,201	8043645,279	8043423,48	757696,45	663,135	-12,22	675,355
35666	RN3239U	TOP LIMITE-DO-	-17°40'45,237951"	-48°34'22,372624"	22K	757464,921	8043645,519	8043423,85	757706,16	663,602	-12,22	675,822
35667	RN3239U	TOP LIMITE-DO-	-17°40'45,117711"	-48°34'22,386179"	22K	757464,569	8043649,222	8043427,55	757705,76	663,543	-12,22	675,763
35668	RN3239U	TOP LIMITE-DO-	-17°40'45,093937"	-48°34'22,723125"	22K	757454,645	8043650,081	8043428,27	757695,83	663,044	-12,22	675,264
35669	RN3239U	TOP LIMITE-DO-	-17°40'45,043855"	-48°34'22,395752"	22K	757464,316	8043651,497	8043429,82	757705,48	663,492	-12,22	675,712
35670	RN3239U	TOP LIMITE-DO-	-17°40'44,982397"	-48°34'22,406075"	22K	757464,036	8043653,391	8043431,71	757705,17	663,454	-12,22	675,674
35671	RN3239U	TOP LIMITE-DO-	-17°40'44,916949"	-48°34'22,751891"	22K	757453,867	8043655,535	8043433,71	757694,98	662,94	-12,22	675,16
35672	RN3239U	TOP LIMITE-DO-	-17°40'44,889702"	-48°34'22,417360"	22K	757463,74	8043656,246	8043434,56	757704,83	663,391	-12,22	675,611
35673	RN3239U	TOP LIMITE-DO-	-17°40'44,799212"	-48°34'22,433331"	22K	757463,305	8043659,035	8043437,34	757704,36	663,329	-12,22	675,549
35674	RN3239U	TOP LIMITE-DO-	-17°40'44,771219"	-48°34'22,776236"	22K	757453,207	8043660,026	8043438,19	757694,25	662,847	-12,22	675,067
35675	RN3239U	TOP LIMITE-DO-	-17°40'44,766244"	-48°34'22,438896"	22K	757463,154	8043660,051	8043438,35	757704,20	663,322	-12,22	675,542
35676	RN3239U	TOP LIMITE-DO-	-17°40'44,647464"	-48°34'22,460097"	22K	757462,576	8043663,712	8043442,00	757703,57	663,253	-12,22	675,473
35677	RN3239U	TOP LIMITE-DO-	-17°40'44,486009"	-48°34'22,828097"	22K	757451,791	8043668,817	8043446,96	757692,72	662,642	-12,22	674,862
35678	RN3239U	TOP LIMITE-DO-	-17°40'44,465094"	-48°34'22,492870"	22K	757461,682	8043669,333	8043447,61	757702,60	663,182	-12,22	675,402
35679	RN3239U	TOP LIMITE-DO-	-17°40'44,331531"	-48°34'22,517662"	22K	757461,004	8043673,45	8043451,72	757701,86	663,109	-12,22	675,329
35680	RN3239U	TOP LIMITE-DO-	-17°40'44,256522"	-48°34'22,868626"	22K	757450,687	8043675,89	8043454,01	757691,52	662,504	-12,22	674,724
35681	RN3239U	TOP LIMITE-DO-	-17°40'44,175320"	-48°34'22,548999"	22K	757460,142	8043678,266	8043456,52	757700,94	663,03	-12,22	675,25
35682	RN3239U	TOP LIMITE-DO-	-17°40'44,134547"	-48°34'22,897061"	22K	757449,897	8043679,652	8043457,76	757690,68	662,379	-12,22	674,599
35683	RN3239U	TOP LIMITE-DO-	-17°40'44,102353"	-48°34'22,564768"	22K	757459,706	8043680,516	8043458,76	757700,47	662,999	-12,22	675,219
35684	RN3239U	TOP LIMITE-DO-	-17°40'44,010800"	-48°34'22,924231"	22K	757449,145	8043683,468	8043461,57	757689,87	662,294	-12,22	674,514
35685	RN3239U	TOP LIMITE-DO-	-17°40'43,973440"	-48°34'22,594924"	22K	757458,868	8043684,492	8043462,72	757699,58	662,923	-12,22	675,143
35686	RN3239U	TOP LIMITE-DO-	-17°40'43,855742"	-48°34'22,624761"	22K	757458,035	8043688,123	8043466,34	757698,70	662,848	-12,22	675,068
35687	RN3239U	TOP LIMITE-DO-	-17°40'43,838886"	-48°34'22,961036"	22K	757448,128	8043688,769	8043466,85	757688,78	662,205	-12,22	674,425
35688	RN3239U	TOP LIMITE-DO-	-17°40'43,768264"	-48°34'22,645066"	22K	757457,471	8043690,821	8043469,03	757698,09	662,811	-12,22	675,031
35689	RN3239U	TOP LIMITE-DO-	-17°40'43,638698"	-48°34'23,012231"	22K	757446,698	8043694,945	8043473,01	757687,27	662,113	-12,22	674,333
35690	RN3239U	TOP LIMITE-DO-	-17°40'43,580789"	-48°34'22,690968"	22K	757456,192	8043696,604	8043474,79	757696,74	662,723	-12,22	674,943
35691	RN3239U	TOP LIMITE-DO-	-17°40'43,524274"	-48°34'22,704006"	22K	757455,83	8043698,347	8043476,53	757696,35	662,685	-12,22	674,905
35692	RN3239U	TOP LIMITE-DO-	-17°40'43,488216"	-48°34'22,717380"	22K	757455,45	8043699,461	8043477,64	757695,96	662,666	-12,22	674,886
35693	RN3239U	TOP LIMITE-DO-	-17°40'43,403757"	-48°34'23,077222"	22K	757444,875	8043702,195	8043480,23	757685,35	661,994	-12,22	674,214
35694	RN3239U	TOP LIMITE-DO-	-17°40'43,261562"	-48°34'22,779309"	22K	757453,714	8043706,455	8043484,61	757694,13	662,57	-12,22	674,79
35695	RN3239U	TOP LIMITE-DO-	-17°40'43,208398"	-48°34'23,129810"	22K	757443,402	8043708,223	8043486,23	757683,79	661,923	-12,22	674,143
35696	RN3239U	TOP LIMITE-DO-	-17°40'43,151834"	-48°34'22,809479"	22K	757452,868	8043709,841	8043487,98	757693,23	662,521	-12,22	674,741

35697	RN3239U	TOP LIMITE-DO-	-17°40'43,132748"	-48°34'23,152128"	22K	757442,774	8043710,558	8043488,56	757683,13	661,912	-12,22	674,132
35698	RN3239U	TOP LIMITE-DO-	-17°40'43,017221"	-48°34'23,189295"	22K	757441,724	8043714,125	8043492,11	757682,03	661,85	-12,22	674,07
35699	RN3239U	TOP LIMITE-DO-	-17°40'42,989374"	-48°34'22,853484"	22K	757451,635	8043714,854	8043492,97	757691,93	662,463	-12,22	674,683
35700	RN3239U	TOP LIMITE-DO-	-17°40'42,901413"	-48°34'22,879495"	22K	757450,903	8043717,569	8043495,68	757691,16	662,416	-12,22	674,636
35701	RN3239U	TOP LIMITE-DO-	-17°40'42,770038"	-48°34'23,266153"	22K	757439,556	8043721,756	8043499,71	757679,76	661,78	-12,22	674
35702	RN3239U	TOP LIMITE-DO-	-17°40'42,733736"	-48°34'22,930286"	22K	757449,472	8043722,745	8043500,83	757689,66	662,323	-12,22	674,543
35703	RN3239U	TOP LIMITE-DO-	-17°40'42,704930"	-48°34'23,286328"	22K	757438,987	8043723,766	8043501,71	757679,17	661,762	-12,22	673,982
35704	RN3239U	TOP LIMITE-DO-	-17°40'42,669838"	-48°34'22,948478"	22K	757448,961	8043724,717	8043502,80	757689,12	662,288	-12,22	674,508
35705	RN3239U	TOP LIMITE-DO-	-17°40'42,612404"	-48°34'22,963427"	22K	757448,543	8043726,489	8043504,56	757688,68	662,278	-12,22	674,498
35706	RN3239U	TOP LIMITE-DO-	-17°40'42,584067"	-48°34'23,323262"	22K	757437,946	8043727,497	8043505,42	757678,08	661,753	-12,22	673,973
35707	RN3239U	TOP LIMITE-DO-	-17°40'42,534779"	-48°34'22,986450"	22K	757447,895	8043728,885	8043506,95	757688,00	662,28	-12,22	674,5
35708	RN3239U	TOP LIMITE-DO-	-17°40'42,502478"	-48°34'23,019719"	22K	757446,927	8043729,891	8043507,94	757687,02	662,256	-12,22	674,476
35709	RN3239U	TOP LIMITE-DO-	-17°40'42,440028"	-48°34'23,371294"	22K	757436,587	8043731,945	8043509,85	757676,66	661,731	-12,22	673,951
35710	RN3239U	TOP LIMITE-DO-	-17°40'42,358356"	-48°34'23,398339"	22K	757435,822	8043734,467	8043512,36	757675,86	661,708	-12,22	673,928
35711	RN3239U	TOP LIMITE-DO-	-17°40'42,317000"	-48°34'23,411886"	22K	757435,439	8043735,744	8043513,63	757675,46	661,711	-12,22	673,931
35712	RN3239U	TOP LIMITE-DO-	-17°40'42,217007"	-48°34'23,450982"	22K	757434,326	8043738,834	8043516,71	757674,30	661,699	-12,22	673,919
35713	RN3239U	TOP LIMITE-DO-	-17°40'42,132540"	-48°34'23,483424"	22K	757433,403	8043741,444	8043519,30	757673,34	661,681	-12,22	673,901
35714	RN3239U	TOP LIMITE-DO-	-17°40'42,116881"	-48°34'23,155082"	22K	757443,089	8043741,801	8043519,79	757683,02	662,134	-12,22	674,354
35715	RN3239U	TOP LIMITE-DO-	-17°40'41,893981"	-48°34'23,571428"	22K	757430,903	8043748,814	8043526,64	757670,74	661,652	-12,22	673,872
35716	RN3239U	TOP LIMITE-DO-	-17°40'41,868882"	-48°34'23,244875"	22K	757440,54	8043749,462	8043527,42	757680,37	662,098	-12,22	674,318
35717	RN3239U	TOP LIMITE-DO-	-17°40'41,795433"	-48°34'23,611624"	22K	757429,757	8043751,86	8043529,67	757669,56	661,616	-12,22	673,836
35718	RN3239U	TOP LIMITE-DO-	-17°40'41,568100"	-48°34'23,705548"	22K	757427,078	8043758,887	8043536,65	757666,78	661,607	-12,22	673,827
35719	RN3239U	TOP LIMITE-DO-	-17°40'41,484545"	-48°34'23,395519"	22K	757436,251	8043761,339	8043539,23	757675,92	662,049	-12,22	674,269
35720	RN3239U	TOP LIMITE-DO-	-17°40'41,450981"	-48°34'23,753320"	22K	757425,716	8043762,507	8043540,25	757665,37	661,579	-12,22	673,799
35721	RN3239U	TOP LIMITE-DO-	-17°40'41,293992"	-48°34'23,821810"	22K	757423,759	8043767,361	8043545,08	757663,35	661,585	-12,22	673,805
35722	RN3239U	TOP LIMITE-DO-	-17°40'41,216870"	-48°34'23,508675"	22K	757433,021	8043769,614	8043547,46	757672,58	662,018	-12,22	674,238
35723	RN3239U	TOP LIMITE-DO-	-17°40'41,180946"	-48°34'23,872919"	22K	757422,297	8043770,857	8043548,55	757661,84	661,583	-12,22	673,803
35724	RN3239U	TOP LIMITE-DO-	-17°40'41,036306"	-48°34'23,938190"	22K	757420,43	8043775,33	8043553,00	757659,91	661,584	-12,22	673,804
35725	RN3239U	TOP LIMITE-DO-	-17°40'40,964914"	-48°34'23,625657"	22K	757429,672	8043777,407	8043555,20	757669,12	661,974	-12,22	674,194
35726	RN3239U	TOP LIMITE-DO-	-17°40'40,879236"	-48°34'24,010683"	22K	757418,355	8043780,188	8043557,83	757657,77	661,572	-12,22	673,792
35727	RN3239U	TOP LIMITE-DO-	-17°40'40,567743"	-48°34'23,816601"	22K	757424,2	8043789,694	8043567,41	757663,48	661,942	-12,22	674,162
35728	RN3239U	TOP LIMITE-DO-	-17°40'40,561294"	-48°34'24,153143"	22K	757414,281	8043790,02	8043567,60	757653,56	661,576	-12,22	673,796
35729	RN3239U	TOP LIMITE-DO-	-17°40'40,428275"	-48°34'23,882006"	22K	757422,327	8043794,008	8043571,69	757661,55	661,941	-12,22	674,161
35730	RN3239U	TOP LIMITE-DO-	-17°40'40,344370"	-48°34'24,263107"	22K	757411,125	8043796,733	8043574,26	757650,32	661,577	-12,22	673,797
35731	RN3239U	TOP LIMITE-DO-	-17°40'40,264242"	-48°34'23,962021"	22K	757420,033	8043799,083	8043576,74	757659,19	661,942	-12,22	674,162
35732	RN3239U	TOP LIMITE-DO-	-17°40'40,170034"	-48°34'24,351401"	22K	757408,591	8043802,128	8043579,62	757647,71	661,603	-12,22	673,823
35733	RN3239U	TOP LIMITE-DO-	-17°40'40,087563"	-48°34'24,042206"	22K	757417,739	8043804,547	8043582,17	757656,82	661,939	-12,22	674,159
35734	RN3239U	TOP LIMITE-DO-	-17°40'39,997097"	-48°34'24,439778"	22K	757406,054	8043807,48	8043584,94	757645,10	661,618	-12,22	673,838
35735	RN3239U	TOP LIMITE-DO-	-17°40'39,970772"	-48°34'24,103440"	22K	757415,98	8043808,162	8043585,76	757655,01	661,924	-12,22	674,144
35736	RN3239U	TOP LIMITE-DO-	-17°40'39,809632"	-48°34'24,183348"	22K	757413,688	8043813,148	8043590,71	757652,65	661,928	-12,22	674,148
35737	RN3239U	TOP LIMITE-DO-	-17°40'39,780273"	-48°34'24,550046"	22K	757402,889	8043814,19	8043591,60	757641,85	661,647	-12,22	673,867
35738	RN3239U	TOP LIMITE-DO-	-17°40'39,640946"	-48°34'24,273601"	22K	757411,094	8043818,37	8043595,89	757649,99	661,921	-12,22	674,141
35739	RN3239U	TOP LIMITE-DO-	-17°40'39,517369"	-48°34'24,340930"	22K	757409,158	8043822,196	8043599,69	757648,00	661,939	-12,22	674,159
35740	RN3239U	TOP LIMITE-DO-	-17°40'39,510144"	-48°34'24,690982"	22K	757398,841	8043822,551	8043599,90	757637,68	661,69	-12,22	673,91
35741	RN3239U	TOP LIMITE-DO-	-17°40'39,349363"	-48°34'24,431005"	22K	757406,569	8043827,397	8043604,85	757645,34	661,924	-12,22	674,144
35742	RN3239U	TOP LIMITE-DO-	-17°40'39,307615"	-48°34'24,797598"	22K	757395,778	8043828,82	8043606,13	757634,54	661,718	-12,22	673,938
35743	RN3239U	TOP LIMITE-DO-	-17°40'39,299343"	-48°34'24,456506"	22K	757405,837	8043828,945	8043606,39	757644,59	661,918	-12,22	674,138
35744	RN3239U	TOP LIMITE-DO-	-17°40'39,237995"	-48°34'24,488943"	22K	757404,905	8043830,844	8043608,28	757643,63	661,917	-12,22	674,137
35745	RN3239U	TOP LIMITE-DO-	-17°40'39,201573"	-48°34'24,509784"	22K	757404,305	8043831,972	8043609,40	757643,02	661,919	-12,22	674,139
35746	RN3239U	TOP LIMITE-DO-	-17°40'39,143807"	-48°34'24,540002"	22K	757403,437	8043833,76	8043611,17	757642,13	661,91	-12,22	674,13

35747	RN3239U	TOP LIMITE-DO-	-17°40'39,086581"	-48°34'24,569161"	22K	757402,6	8043835,531	8043612,93	757641,26	661,911	-12,22	674,131
35748	RN3239U	TOP LIMITE-DO-	-17°40'39,068025"	-48°34'24,923334"	22K	757392,166	8043836,236	8043613,49	757630,83	661,725	-12,22	673,945
35749	RN3239U	TOP LIMITE-DO-	-17°40'39,023079"	-48°34'24,603663"	22K	757401,608	8043837,497	8043614,88	757640,25	661,915	-12,22	674,135
35750	RN3239U	TOP LIMITE-DO-	-17°40'38,953701"	-48°34'24,986840"	22K	757390,339	8043839,776	8043617,01	757628,95	661,708	-12,22	673,928
35751	RN3239U	TOP LIMITE-DO-	-17°40'38,949349"	-48°34'24,644508"	22K	757400,433	8043839,78	8043617,15	757639,04	661,912	-12,22	674,132
35752	RN3239U	TOP LIMITE-DO-	-17°40'38,848788"	-48°34'24,698197"	22K	757398,89	8043842,893	8043620,24	757637,46	661,915	-12,22	674,135
35753	RN3239U	TOP LIMITE-DO-	-17°40'38,770833"	-48°34'25,089868"	22K	757387,374	8043845,439	8043622,63	757625,91	661,731	-12,22	673,951
35754	RN3239U	TOP LIMITE-DO-	-17°40'38,650231"	-48°34'24,802589"	22K	757395,891	8043849,039	8043626,34	757634,37	661,883	-12,22	674,103
35755	RN3239U	TOP LIMITE-DO-	-17°40'38,562309"	-48°34'25,198159"	22K	757384,264	8043851,893	8043629,03	757622,71	661,736	-12,22	673,956
35756	RN3239U	TOP LIMITE-DO-	-17°40'38,507061"	-48°34'24,873708"	22K	757393,851	8043853,469	8043630,74	757632,27	661,873	-12,22	674,093
35757	RN3239U	TOP LIMITE-DO-	-17°40'38,369432"	-48°34'24,945838"	22K	757391,779	8043857,729	8043634,97	757630,14	661,879	-12,22	674,099
35758	RN3239U	TOP LIMITE-DO-	-17°40'38,300521"	-48°34'24,989943"	22K	757390,506	8043859,865	8043637,09	757628,84	661,885	-12,22	674,105
35759	RN3239U	TOP LIMITE-DO-	-17°40'38,215925"	-48°34'25,386248"	22K	757378,856	8043862,617	8043639,68	757617,16	661,783	-12,22	674,003
35760	RN3239U	TOP LIMITE-DO-	-17°40'38,187176"	-48°34'25,053742"	22K	757388,67	8043863,375	8043640,57	757626,96	661,881	-12,22	674,101
35761	RN3239U	TOP LIMITE-DO-	-17°40'38,084964"	-48°34'25,105383"	22K	757387,188	8043866,538	8043643,71	757625,43	661,873	-12,22	674,093
35762	RN3239U	TOP LIMITE-DO-	-17°40'38,048274"	-48°34'25,478794"	22K	757376,194	8043867,808	8043644,83	757614,43	661,811	-12,22	674,031
35763	RN3239U	TOP LIMITE-DO-	-17°40'37,933640"	-48°34'25,182310"	22K	757384,98	8043871,221	8043648,36	757623,16	661,876	-12,22	674,096
35764	RN3239U	TOP LIMITE-DO-	-17°40'37,817446"	-48°34'25,603021"	22K	757372,623	8043874,954	8043651,93	757610,76	661,849	-12,22	674,069
35765	RN3239U	TOP LIMITE-DO-	-17°40'37,747267"	-48°34'25,278024"	22K	757382,232	8043876,989	8043654,09	757620,34	661,908	-12,22	674,128
35766	RN3239U	TOP LIMITE-DO-	-17°40'37,584919"	-48°34'25,365512"	22K	757379,717	8043882,015	8043659,08	757617,75	661,944	-12,22	674,164
35767	RN3239U	TOP LIMITE-DO-	-17°40'37,559100"	-48°34'25,739726"	22K	757368,695	8043882,951	8043659,87	757606,72	661,897	-12,22	674,117
35768	RN3239U	TOP LIMITE-DO-	-17°40'37,296465"	-48°34'25,879407"	22K	757364,681	8043891,081	8043667,94	757602,60	661,994	-12,22	674,214
35769	RN3239U	TOP LIMITE-DO-	-17°40'37,198487"	-48°34'25,570387"	22K	757373,83	8043893,977	8043670,96	757611,71	662,082	-12,22	674,302
35770	RN3239U	TOP LIMITE-DO-	-17°40'37,075808"	-48°34'25,639297"	22K	757371,847	8043897,776	8043674,73	757609,67	662,128	-12,22	674,348
35771	RN3239U	TOP LIMITE-DO-	-17°40'37,046202"	-48°34'26,007083"	22K	757361,016	8043898,826	8043675,63	757598,83	662,066	-12,22	674,286
35772	RN3239U	TOP LIMITE-DO-	-17°40'36,977056"	-48°34'25,692045"	22K	757370,331	8043900,833	8043677,76	757608,11	662,162	-12,22	674,382
35773	RN3239U	TOP LIMITE-DO-	-17°40'36,848873"	-48°34'25,760249"	22K	757368,371	8043904,801	8043681,70	757606,10	662,199	-12,22	674,419
35774	RN3239U	TOP LIMITE-DO-	-17°40'36,808224"	-48°34'26,134322"	22K	757357,359	8043906,193	8043682,94	757595,07	662,129	-12,22	674,349
35775	RN3239U	TOP LIMITE-DO-	-17°40'36,730309"	-48°34'25,820081"	22K	757366,654	8043908,47	8043685,35	757604,33	662,227	-12,22	674,447
35776	RN3239U	TOP LIMITE-DO-	-17°40'36,547014"	-48°34'26,268216"	22K	757353,515	8043914,277	8043690,97	757591,12	662,255	-12,22	674,475
35777	RN3239U	TOP LIMITE-DO-	-17°40'36,367673"	-48°34'26,011338"	22K	757361,159	8043919,695	8043696,49	757598,69	662,339	-12,22	674,559
35778	RN3239U	TOP LIMITE-DO-	-17°40'36,307937"	-48°34'26,398659"	22K	757349,764	8043921,679	8043698,32	757587,27	662,395	-12,22	674,615
35779	RN3239U	TOP LIMITE-DO-	-17°40'36,245097"	-48°34'26,078076"	22K	757359,24	8043923,49	8043700,26	757596,72	662,391	-12,22	674,611
35780	RN3239U	TOP LIMITE-DO-	-17°40'36,213405"	-48°34'26,100074"	22K	757358,604	8043924,473	8043701,23	757596,07	662,424	-12,22	674,644
35781	RN3239U	TOP LIMITE-DO-	-17°40'36,198416"	-48°34'26,113369"	22K	757358,218	8043924,939	8043701,69	757595,68	662,442	-12,22	674,662
35782	RN3239U	TOP LIMITE-DO-	-17°40'36,177104"	-48°34'26,120167"	22K	757358,026	8043925,597	8043702,35	757595,48	662,446	-12,22	674,666
35783	RN3239U	TOP LIMITE-DO-	-17°40'36,155635"	-48°34'26,124729"	22K	757357,9	8043926,259	8043703,01	757595,34	662,443	-12,22	674,663
35784	RN3239U	TOP LIMITE-DO-	-17°40'36,141106"	-48°34'26,138425"	22K	757357,502	8043926,711	8043703,45	757594,94	662,462	-12,22	674,682
35785	RN3239U	TOP LIMITE-DO-	-17°40'36,123432"	-48°34'26,152773"	22K	757357,086	8043927,26	8043704,00	757594,51	662,486	-12,22	674,706
35786	RN3239U	TOP LIMITE-DO-	-17°40'36,100237"	-48°34'26,165058"	22K	757356,733	8043927,978	8043704,71	757594,15	662,5	-12,22	674,72
35787	RN3239U	TOP LIMITE-DO-	-17°40'36,051194"	-48°34'26,188103"	22K	757356,073	8043929,495	8043706,22	757593,47	662,526	-12,22	674,746
35788	RN3239U	TOP LIMITE-DO-	-17°40'36,002745"	-48°34'26,570455"	22K	757344,82	8043931,13	8043707,70	757582,20	662,587	-12,22	674,807
35789	RN3239U	TOP LIMITE-DO-	-17°40'35,991146"	-48°34'26,217843"	22K	757355,22	8043931,353	8043708,06	757592,59	662,566	-12,22	674,786
35790	RN3239U	TOP LIMITE-DO-	-17°40'35,931387"	-48°34'26,247341"	22K	757354,374	8043933,202	8043709,90	757591,72	662,605	-12,22	674,825
35791	RN3239U	TOP LIMITE-DO-	-17°40'35,854505"	-48°34'26,647001"	22K	757342,622	8043935,718	8043712,25	757579,94	662,684	-12,22	674,904
35792	RN3239U	TOP LIMITE-DO-	-17°40'35,825793"	-48°34'26,306863"	22K	757352,661	8043936,472	8043713,15	757589,96	662,694	-12,22	674,914
35793	RN3239U	TOP LIMITE-DO-	-17°40'35,763113"	-48°34'26,339453"	22K	757351,725	8043938,412	8043715,07	757589,00	662,747	-12,22	674,967
35794	RN3239U	TOP LIMITE-DO-	-17°40'35,665325"	-48°34'26,388593"	22K	757350,315	8043941,438	8043718,08	757587,55	662,829	-12,22	675,049
35795	RN3239U	TOP LIMITE-DO-	-17°40'35,586096"	-48°34'26,790421"	22K	757338,5	8043944,027	8043720,50	757575,70	662,926	-12,22	675,146
35796	RN3239U	TOP LIMITE-DO-	-17°40'35,503963"	-48°34'26,471658"	22K	757347,93	8043946,432	8043723,04	757585,10	662,962	-12,22	675,182

35797	RN3239U	TOP LIMITE-DO-	-17°40'35,333110"	-48°34'26,926749"	22K	757334,581	8043951,859	8043728,28	757571,68	663,138	-12,22	675,358
35798	RN3239U	TOP LIMITE-DO-	-17°40'35,309231"	-48°34'26,572435"	22K	757345,036	8043952,459	8043729,02	757582,12	663,126	-12,22	675,346
35799	RN3239U	TOP LIMITE-DO-	-17°40'35,244003"	-48°34'26,973194"	22K	757333,247	8043954,617	8043731,02	757570,31	663,238	-12,22	675,458
35800	RN3239U	TOP LIMITE-DO-	-17°40'35,105121"	-48°34'27,044017"	22K	757331,214	8043958,915	8043735,29	757568,22	663,391	-12,22	675,611
35801	RN3239U	TOP LIMITE-DO-	-17°40'35,009305"	-48°34'26,731000"	22K	757340,48	8043961,743	8043738,24	757577,44	663,36	-12,22	675,58
35802	RN3239U	TOP LIMITE-DO-	-17°40'34,869011"	-48°34'27,172417"	22K	757327,522	8043966,225	8043742,54	757564,43	663,6	-12,22	675,82
35803	RN3239U	TOP LIMITE-DO-	-17°40'34,747323"	-48°34'26,868160"	22K	757336,54	8043969,852	8043746,29	757573,39	663,632	-12,22	675,852
35804	RN3239U	TOP LIMITE-DO-	-17°40'34,493578"	-48°34'27,367543"	22K	757321,918	8043977,845	8043754,08	757558,67	663,94	-12,22	676,16
35805	RN3239U	TOP LIMITE-DO-	-17°40'34,264640"	-48°34'27,489538"	22K	757318,412	8043984,932	8043761,12	757555,07	664,203	-12,22	676,423
35806	RN3239U	TOP LIMITE-DO-	-17°40'34,188136"	-48°34'27,163067"	22K	757328,067	8043987,161	8043763,48	757564,69	664,151	-12,22	676,371
35807	RN3239U	TOP LIMITE-DO-	-17°40'33,881713"	-48°34'27,688664"	22K	757312,693	8043996,784	8043772,89	757549,19	664,588	-12,22	676,808
35808	RN3239U	TOP LIMITE-DO-	-17°40'33,876539"	-48°34'27,324467"	22K	757323,432	8043996,805	8043773,05	757559,92	664,42	-12,22	676,64
35809	RN3239U	TOP LIMITE-DO-	-17°40'33,681835"	-48°34'27,427517"	22K	757320,471	8044002,832	8043779,04	757556,88	664,636	-12,22	676,856
35810	RN3239U	TOP LIMITE-DO-	-17°40'33,662062"	-48°34'27,807041"	22K	757309,29	8044003,584	8043779,64	757545,69	664,828	-12,22	677,048
35811	RN3239U	TOP LIMITE-DO-	-17°40'33,420400"	-48°34'27,936126"	22K	757305,58	8044011,065	8043787,06	757541,88	665,102	-12,22	677,322
35812	RN3239U	TOP LIMITE-DO-	-17°40'33,408567"	-48°34'27,583009"	22K	757315,995	8044011,295	8043787,44	757552,29	665,002	-12,22	677,222
35813	RN3239U	TOP LIMITE-DO-	-17°40'33,252553"	-48°34'28,023347"	22K	757303,075	8044016,26	8043792,22	757539,31	665,288	-12,22	677,508
35814	RN3239U	TOP LIMITE-DO-	-17°40'33,061821"	-48°34'28,121561"	22K	757300,255	8044022,163	8043798,08	757536,41	665,543	-12,22	677,763
35815	RN3239U	TOP LIMITE-DO-	-17°40'32,998154"	-48°34'27,802482"	22K	757309,687	8044024	8043800,05	757545,81	665,533	-12,22	677,753
35816	RN3239U	TOP LIMITE-DO-	-17°40'32,984634"	-48°34'28,159026"	22K	757299,181	8044024,551	8043800,46	757535,30	665,638	-12,22	677,858
35817	RN3239U	TOP LIMITE-DO-	-17°40'32,846859"	-48°34'28,237873"	22K	757296,911	8044028,818	8043804,69	757532,97	665,812	-12,22	678,032
35818	RN3239U	TOP LIMITE-DO-	-17°40'32,747278"	-48°34'27,938509"	22K	757305,776	8044031,767	8043807,76	757541,79	665,87	-12,22	678,09
35819	RN3239U	TOP LIMITE-DO-	-17°40'32,674222"	-48°34'28,340049"	22K	757293,967	8044034,166	8043810,00	757529,96	666,034	-12,22	678,254
35820	RN3239U	TOP LIMITE-DO-	-17°40'32,660981"	-48°34'27,986069"	22K	757304,408	8044034,439	8043810,41	757540,39	665,992	-12,22	678,212
35821	RN3239U	TOP LIMITE-DO-	-17°40'32,444707"	-48°34'28,104129"	22K	757301,013	8044041,135	8043817,06	757536,90	666,325	-12,22	678,545
35822	RN3239U	TOP LIMITE-DO-	-17°40'32,410100"	-48°34'28,491008"	22K	757289,621	8044042,346	8043818,11	757525,50	666,404	-12,22	678,624
35823	RN3239U	TOP LIMITE-DO-	-17°40'32,206993"	-48°34'28,242217"	22K	757297,036	8044048,498	8043824,36	757532,83	666,666	-12,22	678,886
35824	RN3239U	TOP LIMITE-DO-	-17°40'32,200992"	-48°34'28,612669"	22K	757286,117	8044048,823	8043824,54	757521,91	666,701	-12,22	678,921
35825	RN3239U	TOP LIMITE-DO-	-17°40'32,163300"	-48°34'28,264071"	22K	757296,409	8044049,85	8043825,71	757532,18	666,722	-12,22	678,942
35826	RN3239U	TOP LIMITE-DO-	-17°40'32,121062"	-48°34'28,285227"	22K	757295,802	8044051,157	8043827,01	757531,56	666,778	-12,22	678,998
35827	RN3239U	TOP LIMITE-DO-	-17°40'32,046755"	-48°34'28,326758"	22K	757294,607	8044053,458	8043829,29	757530,33	666,897	-12,22	679,117
35828	RN3239U	TOP LIMITE-DO-	-17°40'32,031372"	-48°34'28,709038"	22K	757283,343	8044054,076	8043829,75	757519,06	666,96	-12,22	679,18
35829	RN3239U	TOP LIMITE-DO-	-17°40'31,901000"	-48°34'28,407171"	22K	757292,294	8044057,971	8043833,77	757527,96	667,118	-12,22	679,338
35830	RN3239U	TOP LIMITE-DO-	-17°40'31,790934"	-48°34'28,850385"	22K	757279,271	8044061,524	8043837,14	757514,89	667,222	-12,22	679,442
35831	RN3239U	TOP LIMITE-DO-	-17°40'31,769937"	-48°34'28,479143"	22K	757290,224	8044062,029	8043837,80	757525,83	667,326	-12,22	679,546
35832	RN3239U	TOP LIMITE-DO-	-17°40'31,552879"	-48°34'28,607423"	22K	757286,528	8044068,753	8043844,47	757522,05	667,625	-12,22	679,845
35833	RN3239U	TOP LIMITE-DO-	-17°40'31,485664"	-48°34'28,646654"	22K	757285,398	8044070,835	8043846,53	757520,89	667,711	-12,22	679,931
35834	RN3239U	TOP LIMITE-DO-	-17°40'31,461570"	-48°34'28,654643"	22K	757285,172	8044071,579	8043847,27	757520,65	667,748	-12,22	679,968
35835	RN3239U	TOP LIMITE-DO-	-17°40'31,451300"	-48°34'29,048047"	22K	757273,578	8044072,044	8043847,58	757509,06	667,69	-12,22	679,91
35836	RN3239U	TOP LIMITE-DO-	-17°40'31,342226"	-48°34'28,725067"	22K	757283,143	8044075,276	8043850,94	757518,57	667,927	-12,22	680,147
35837	RN3239U	TOP LIMITE-DO-	-17°40'31,270925"	-48°34'29,152938"	22K	757270,557	8044077,631	8043853,12	757505,96	668,033	-12,22	680,253
35838	RN3239U	TOP LIMITE-DO-	-17°40'31,216711"	-48°34'28,801408"	22K	757280,942	8044079,165	8043854,80	757516,32	668,124	-12,22	680,344
35839	RN3239U	TOP LIMITE-DO-	-17°40'31,068980"	-48°34'29,272738"	22K	757267,105	8044083,887	8043859,33	757502,42	668,292	-12,22	680,512
35840	RN3239U	TOP LIMITE-DO-	-17°40'31,045974"	-48°34'28,899454"	22K	757278,119	8044084,453	8043860,05	757513,43	668,387	-12,22	680,607
35841	RN3239U	TOP LIMITE-DO-	-17°40'31,018699"	-48°34'28,923666"	22K	757277,416	8044085,301	8043860,88	757512,71	668,427	-12,22	680,647
35842	RN3239U	TOP LIMITE-DO-	-17°40'30,988833"	-48°34'28,946114"	22K	757276,766	8044086,228	8043861,80	757512,05	668,463	-12,22	680,683
35843	RN3239U	TOP LIMITE-DO-	-17°40'30,955101"	-48°34'29,335491"	22K	757265,3	8044087,413	8043862,83	757500,57	668,476	-12,22	680,696
35844	RN3239U	TOP LIMITE-DO-	-17°40'30,885026"	-48°34'29,005544"	22K	757275,055	8044089,443	8043864,99	757510,29	668,619	-12,22	680,839
35845	RN3239U	TOP LIMITE-DO-	-17°40'30,840379"	-48°34'29,408974"	22K	757263,179	8044090,969	8043866,35	757498,40	668,622	-12,22	680,842
35846	RN3239U	TOP LIMITE-DO-	-17°40'30,570304"	-48°34'29,588776"	22K	757257,985	8044099,343	8043874,65	757493,10	669,014	-12,22	681,234

35847	RN3239U	TOP LIMITE-DO-	-17°40'30,508440"	-48°34'29,252240"	22K	757267,931	8044101,118	8043876,56	757503,01	669,148	-12,22	681,368
35848	RN3239U	TOP LIMITE-DO-	-17°40'30,470515"	-48°34'29,280393"	22K	757267,116	8044102,295	8043877,73	757502,18	669,209	-12,22	681,429
35849	RN3239U	TOP LIMITE-DO-	-17°40'30,441073"	-48°34'29,302972"	22K	757266,462	8044103,209	8043878,63	757501,52	669,251	-12,22	681,471
35850	RN3239U	TOP LIMITE-DO-	-17°40'30,426876"	-48°34'29,681164"	22K	757255,318	8044103,789	8043879,06	757490,37	669,22	-12,22	681,44
35851	RN3239U	TOP LIMITE-DO-	-17°40'30,421807"	-48°34'29,320054"	22K	757265,966	8044103,808	8043879,23	757501,01	669,283	-12,22	681,503
35852	RN3239U	TOP LIMITE-DO-	-17°40'30,403018"	-48°34'29,331025"	22K	757265,65	8044104,39	8043879,80	757500,69	669,304	-12,22	681,524
35853	RN3239U	TOP LIMITE-DO-	-17°40'30,388803"	-48°34'29,346446"	22K	757265,201	8044104,833	8043880,24	757500,23	669,334	-12,22	681,554
35854	RN3239U	TOP LIMITE-DO-	-17°40'30,377629"	-48°34'29,352701"	22K	757265,021	8044105,179	8043880,58	757500,05	669,347	-12,22	681,567
35855	RN3239U	TOP LIMITE-DO-	-17°40'30,357756"	-48°34'29,360125"	22K	757264,81	8044105,793	8043881,19	757499,83	669,373	-12,22	681,593
35856	RN3239U	TOP LIMITE-DO-	-17°40'30,323049"	-48°34'29,380264"	22K	757264,23	8044106,868	8043882,26	757499,24	669,421	-12,22	681,641
35857	RN3239U	TOP LIMITE-DO-	-17°40'30,288630"	-48°34'29,402604"	22K	757263,585	8044107,935	8043883,32	757498,58	669,472	-12,22	681,692
35858	RN3239U	TOP LIMITE-DO-	-17°40'30,257378"	-48°34'29,420763"	22K	757263,062	8044108,903	8043884,28	757498,04	669,513	-12,22	681,733
35859	RN3239U	TOP LIMITE-DO-	-17°40'30,240646"	-48°34'29,429773"	22K	757262,803	8044109,421	8043884,79	757497,77	669,539	-12,22	681,759
35860	RN3239U	TOP LIMITE-DO-	-17°40'30,223261"	-48°34'29,821101"	22K	757251,273	8044110,104	8043885,32	757486,24	669,506	-12,22	681,726
35861	RN3239U	TOP LIMITE-DO-	-17°40'30,214916"	-48°34'29,447519"	22K	757262,29	8044110,219	8043885,58	757497,25	669,568	-12,22	681,788
35862	RN3239U	TOP LIMITE-DO-	-17°40'30,153094"	-48°34'29,488984"	22K	757261,092	8044112,136	8043887,48	757496,03	669,662	-12,22	681,882
35863	RN3239U	TOP LIMITE-DO-	-17°40'30,039904"	-48°34'29,565431"	22K	757258,883	8044115,646	8043890,96	757493,77	669,817	-12,22	682,037
35864	RN3239U	TOP LIMITE-DO-	-17°40'29,983352"	-48°34'29,607097"	22K	757257,677	8044117,401	8043892,70	757492,54	669,898	-12,22	682,118
35865	RN3239U	TOP LIMITE-DO-	-17°40'29,901484"	-48°34'30,053595"	22K	757244,546	8044120,088	8043895,21	757479,38	669,976	-12,22	682,196
35866	RN3239U	TOP LIMITE-DO-	-17°40'29,888416"	-48°34'29,676617"	22K	757255,665	8044120,347	8043895,62	757490,49	670,039	-12,22	682,259
35867	RN3239U	TOP LIMITE-DO-	-17°40'29,677034"	-48°34'29,816929"	22K	757251,612	8044126,901	8043902,11	757486,35	670,351	-12,22	682,571
35868	RN3239U	TOP LIMITE-DO-	-17°40'29,639236"	-48°34'29,852746"	22K	757250,571	8044128,077	8043903,27	757485,29	670,421	-12,22	682,641
35869	RN3239U	TOP LIMITE-DO-	-17°40'29,624836"	-48°34'29,868983"	22K	757250,098	8044128,526	8043903,72	757484,81	670,453	-12,22	682,673
35870	RN3239U	TOP LIMITE-DO-	-17°40'29,607835"	-48°34'29,882576"	22K	757249,704	8044129,054	8043904,24	757484,41	670,473	-12,22	682,693
35871	RN3239U	TOP LIMITE-DO-	-17°40'29,591040"	-48°34'29,894401"	22K	757249,362	8044129,575	8043904,76	757484,06	670,496	-12,22	682,716
35872	RN3239U	TOP LIMITE-DO-	-17°40'29,589129"	-48°34'30,295969"	22K	757237,524	8044129,786	8043904,80	757472,23	670,502	-12,22	682,722
35873	RN3239U	TOP LIMITE-DO-	-17°40'29,582130"	-48°34'29,894351"	22K	757249,367	8044129,849	8043905,03	757484,06	670,51	-12,22	682,73
35874	RN3239U	TOP LIMITE-DO-	-17°40'29,550963"	-48°34'29,914104"	22K	757248,797	8044130,815	8043905,99	757483,48	670,553	-12,22	682,773
35875	RN3239U	TOP LIMITE-DO-	-17°40'29,527802"	-48°34'29,931781"	22K	757248,285	8044131,534	8043906,70	757482,96	670,593	-12,22	682,813
35876	RN3239U	TOP LIMITE-DO-	-17°40'29,516310"	-48°34'29,946487"	22K	757247,856	8044131,893	8043907,05	757482,53	670,617	-12,22	682,837
35877	RN3239U	TOP LIMITE-DO-	-17°40'29,504983"	-48°34'29,953491"	22K	757247,654	8044132,244	8043907,40	757482,32	670,633	-12,22	682,853
35878	RN3239U	TOP LIMITE-DO-	-17°40'29,492129"	-48°34'30,372164"	22K	757235,316	8044132,798	8043907,78	757469,98	670,659	-12,22	682,879
35879	RN3239U	TOP LIMITE-DO-	-17°40'29,466500"	-48°34'29,978565"	22K	757246,93	8044133,437	8043908,58	757481,58	670,692	-12,22	682,912
35880	RN3239U	TOP LIMITE-DO-	-17°40'29,412766"	-48°34'30,024636"	22K	757245,593	8044135,107	8043910,23	757480,22	670,778	-12,22	682,998
35881	RN3239U	TOP LIMITE-DO-	-17°40'29,384758"	-48°34'30,047467"	22K	757244,931	8044135,977	8043911,09	757479,55	670,822	-12,22	683,042
35882	RN3239U	TOP LIMITE-DO-	-17°40'29,338875"	-48°34'30,084207"	22K	757243,866	8044137,402	8043912,50	757478,46	670,901	-12,22	683,121
35883	RN3239U	TOP LIMITE-DO-	-17°40'29,313121"	-48°34'30,102597"	22K	757243,334	8044138,201	8043913,30	757477,92	670,933	-12,22	683,153
35884	RN3239U	TOP LIMITE-DO-	-17°40'29,304511"	-48°34'30,113703"	22K	757243,01	8044138,47	8043913,56	757477,59	670,953	-12,22	683,173
35885	RN3239U	TOP LIMITE-DO-	-17°40'29,293922"	-48°34'30,122494"	22K	757242,755	8044138,799	8043913,89	757477,33	670,969	-12,22	683,189
35886	RN3239U	TOP LIMITE-DO-	-17°40'29,263804"	-48°34'30,142979"	22K	757242,163	8044139,733	8043914,81	757476,73	671,007	-12,22	683,227
35887	RN3239U	TOP LIMITE-DO-	-17°40'29,233805"	-48°34'30,162512"	22K	757241,599	8044140,663	8043915,73	757476,15	671,045	-12,22	683,265
35888	RN3239U	TOP LIMITE-DO-	-17°40'29,210965"	-48°34'30,179880"	22K	757241,096	8044141,372	8043916,43	757475,64	671,075	-12,22	683,295
35889	RN3239U	TOP LIMITE-DO-	-17°40'29,199454"	-48°34'30,190414"	22K	757240,79	8044141,73	8043916,79	757475,33	671,087	-12,22	683,307
35890	RN3239U	TOP LIMITE-DO-	-17°40'29,191244"	-48°34'30,194424"	22K	757240,675	8044141,984	8043917,04	757475,21	671,102	-12,22	683,322
35891	RN3239U	TOP LIMITE-DO-	-17°40'29,181767"	-48°34'30,201098"	22K	757240,482	8044142,278	8043917,33	757475,01	671,117	-12,22	683,337
35892	RN3239U	TOP LIMITE-DO-	-17°40'29,177493"	-48°34'30,616807"	22K	757228,228	8044142,567	8043917,45	757462,76	671,117	-12,22	683,337
35893	RN3239U	TOP LIMITE-DO-	-17°40'29,134416"	-48°34'30,240096"	22K	757239,351	8044143,749	8043918,79	757473,86	671,178	-12,22	683,398
35894	RN3239U	TOP LIMITE-DO-	-17°40'29,092933"	-48°34'30,272435"	22K	757238,414	8044145,037	8043920,06	757472,91	671,239	-12,22	683,459
35895	RN3239U	TOP LIMITE-DO-	-17°40'29,072086"	-48°34'30,287877"	22K	757237,967	8044145,684	8043920,70	757472,45	671,258	-12,22	683,478
35896	RN3239U	TOP LIMITE-DO-	-17°40'29,062177"	-48°34'30,280683"	22K	757238,183	8044145,986	8043921,01	757472,66	671,247	-12,22	683,467

35897	RN3239U	TOP LIMITE-DO-	-17°40'29,039185"	-48°34'30,293644"	22K	757237,81	8044146,698	8043921,71	757472,28	671,276	-12,22	683,496
35898	RN3239U	TOP LIMITE-DO-	-17°40'28,931639"	-48°34'30,376799"	22K	757235,401	8044150,037	8043925,02	757469,83	671,438	-12,22	683,658
35899	RN3239U	TOP LIMITE-DO-	-17°40'28,832667"	-48°34'30,453937"	22K	757233,166	8044153,11	8043928,06	757467,55	671,572	-12,22	683,792
35900	RN3239U	TOP LIMITE-DO-	-17°40'28,794643"	-48°34'30,484601"	22K	757232,277	8044154,291	8043929,23	757466,65	671,625	-12,22	683,845
35901	RN3239U	TOP LIMITE-DO-	-17°40'28,776844"	-48°34'30,499426"	22K	757231,847	8044154,844	8043929,77	757466,21	671,642	-12,22	683,862
35902	RN3239U	TOP LIMITE-DO-	-17°40'28,717726"	-48°34'30,546621"	22K	757230,479	8044156,68	8043931,59	757464,82	671,728	-12,22	683,948
35903	RN3239U	TOP LIMITE-DO-	-17°40'28,670446"	-48°34'30,580835"	22K	757229,489	8044158,147	8043933,04	757463,81	671,782	-12,22	684,002
35904	RN3239U	TOP LIMITE-DO-	-17°40'28,670946"	-48°34'31,006554"	22K	757216,938	8044158,293	8043933,02	757451,26	671,888	-12,22	684,108
35905	RN3239U	TOP LIMITE-DO-	-17°40'28,601531"	-48°34'30,635183"	22K	757227,914	8044160,287	8043935,16	757462,20	671,887	-12,22	684,107
35906	RN3239U	TOP LIMITE-DO-	-17°40'28,509643"	-48°34'31,128725"	22K	757213,4	8044163,3	8043937,97	757447,65	672,151	-12,22	684,371
35907	RN3239U	TOP LIMITE-DO-	-17°40'28,440991"	-48°34'30,769080"	22K	757224,03	8044165,275	8043940,09	757458,25	672,154	-12,22	684,374
35908	RN3239U	TOP LIMITE-DO-	-17°40'28,349385"	-48°34'31,256547"	22K	757209,695	8044168,277	8043942,90	757443,88	672,422	-12,22	684,642
35909	RN3239U	TOP LIMITE-DO-	-17°40'28,220265"	-48°34'30,945404"	22K	757218,919	8044172,13	8043946,88	757453,05	672,551	-12,22	684,771
35910	RN3239U	TOP LIMITE-DO-	-17°40'28,208822"	-48°34'31,367755"	22K	757206,472	8044172,642	8043947,22	757440,60	672,65	-12,22	684,87
35911	RN3239U	TOP LIMITE-DO-	-17°40'28,089356"	-48°34'31,048409"	22K	757215,934	8044176,195	8043950,90	757450,01	672,782	-12,22	685,002
35912	RN3239U	TOP LIMITE-DO-	-17°40'27,940701"	-48°34'31,574258"	22K	757200,49	8044180,966	8043955,46	757434,51	673,074	-12,22	685,294
35913	RN3239U	TOP LIMITE-DO-	-17°40'27,829941"	-48°34'31,251573"	22K	757210,047	8044184,25	8043958,87	757444,02	673,168	-12,22	685,388
35914	RN3239U	TOP LIMITE-DO-	-17°40'27,785690"	-48°34'31,299383"	22K	757208,655	8044185,629	8043960,23	757442,61	673,268	-12,22	685,488
35915	RN3239U	TOP LIMITE-DO-	-17°40'27,710455"	-48°34'31,759053"	22K	757195,133	8044188,117	8043962,53	757429,05	673,416	-12,22	685,636
35916	RN3239U	TOP LIMITE-DO-	-17°40'27,624298"	-48°34'31,427559"	22K	757204,94	8044190,641	8043965,19	757438,82	673,489	-12,22	685,709
35917	RN3239U	TOP LIMITE-DO-	-17°40'27,339340"	-48°34'31,650365"	22K	757198,484	8044199,489	8043973,94	757432,25	673,854	-12,22	686,074
35918	RN3239U	TOP LIMITE-DO-	-17°40'27,141693"	-48°34'32,213944"	22K	757181,947	8044205,781	8043980,01	757415,63	674,264	-12,22	686,484
35919	RN3239U	TOP LIMITE-DO-	-17°40'27,124796"	-48°34'31,821687"	22K	757193,518	8044206,152	8043980,54	757427,19	674,145	-12,22	686,365
35920	RN3239U	TOP LIMITE-DO-	-17°40'26,863797"	-48°34'32,429362"	22K	757175,706	8044214,409	8043988,55	757409,28	674,668	-12,22	686,888
35921	RN3239U	TOP LIMITE-DO-	-17°40'26,788176"	-48°34'32,089926"	22K	757185,743	8044216,606	8043990,88	757419,28	674,606	-12,22	686,826
35922	RN3239U	TOP LIMITE-DO-	-17°40'26,620942"	-48°34'32,221605"	22K	757181,927	8044221,799	8043996,02	757415,39	674,843	-12,22	687,063
35923	RN3239U	TOP LIMITE-DO-	-17°40'26,437319"	-48°34'32,366462"	22K	757177,729	8044227,501	8044001,66	757411,12	675,111	-12,22	687,331
35924	RN3239U	TOP LIMITE-DO-	-17°40'26,438234"	-48°34'32,770601"	22K	757165,814	8044227,626	8044001,62	757399,21	675,322	-12,22	687,542
35925	RN3239U	TOP LIMITE-DO-	-17°40'26,231232"	-48°34'32,939209"	22K	757160,925	8044234,056	8044007,98	757394,23	675,626	-12,22	687,846
35926	RN3239U	TOP LIMITE-DO-	-17°40'26,213570"	-48°34'32,545572"	22K	757172,537	8044234,45	8044008,54	757405,83	675,451	-12,22	687,671
35927	RN3239U	TOP LIMITE-DO-	-17°40'26,054102"	-48°34'32,671585"	22K	757168,885	8044239,402	8044013,44	757402,12	675,688	-12,22	687,908
35928	RN3239U	TOP LIMITE-DO-	-17°40'26,034856"	-48°34'33,091461"	22K	757156,514	8044240,153	8044014,02	757389,74	675,942	-12,22	688,162
35929	RN3239U	TOP LIMITE-DO-	-17°40'25,891102"	-48°34'32,801206"	22K	757165,128	8044244,464	8044018,44	757398,29	675,935	-12,22	688,155
35930	RN3239U	TOP LIMITE-DO-	-17°40'25,697383"	-48°34'32,950030"	22K	757160,817	8044250,478	8044024,40	757393,90	676,194	-12,22	688,414
35931	RN3239U	TOP LIMITE-DO-	-17°40'25,672751"	-48°34'33,360312"	22K	757148,731	8044251,391	8044025,14	757381,81	676,475	-12,22	688,695
35932	RN3239U	TOP LIMITE-DO-	-17°40'25,557271"	-48°34'33,459413"	22K	757145,855	8044254,98	8044028,69	757378,88	676,639	-12,22	688,859
35933	RN3239U	TOP LIMITE-DO-	-17°40'25,508396"	-48°34'33,102895"	22K	757156,385	8044256,348	8044030,20	757389,39	676,476	-12,22	688,696
35934	RN3239U	TOP LIMITE-DO-	-17°40'25,408020"	-48°34'33,583388"	22K	757142,259	8044259,617	8044033,28	757375,22	676,822	-12,22	689,042
35935	RN3239U	TOP LIMITE-DO-	-17°40'25,384554"	-48°34'33,198954"	22K	757153,602	8044260,193	8044034,01	757386,55	676,647	-12,22	688,867
35936	RN3239U	TOP LIMITE-DO-	-17°40'25,302026"	-48°34'33,673814"	22K	757139,635	8044262,911	8044036,54	757372,56	676,971	-12,22	689,191
35937	RN3239U	TOP LIMITE-DO-	-17°40'25,255156"	-48°34'33,709651"	22K	757138,597	8044264,366	8044037,98	757371,50	677,048	-12,21	689,258
35938	RN3239U	TOP LIMITE-DO-	-17°40'25,227875"	-48°34'33,733421"	22K	757137,907	8044265,214	8044038,81	757370,80	677,074	-12,21	689,284
35939	RN3239U	TOP LIMITE-DO-	-17°40'25,166262"	-48°34'33,369680"	22K	757148,655	8044266,971	8044040,72	757381,52	676,978	-12,21	689,188
35940	RN3239U	TOP LIMITE-DO-	-17°40'25,146096"	-48°34'33,796760"	22K	757136,072	8044267,753	8044041,33	757368,93	677,199	-12,21	689,409
35941	RN3239U	TOP LIMITE-DO-	-17°40'25,041915"	-48°34'33,469544"	22K	757145,76	8044270,833	8044044,54	757378,57	677,167	-12,21	689,377
35942	RN3239U	TOP LIMITE-DO-	-17°40'24,998804"	-48°34'33,501701"	22K	757144,829	8044272,171	8044045,86	757377,62	677,222	-12,21	689,432
35943	RN3239U	TOP LIMITE-DO-	-17°40'24,950979"	-48°34'33,544403"	22K	757143,589	8044273,658	8044047,33	757376,36	677,297	-12,21	689,507
35944	RN3239U	TOP LIMITE-DO-	-17°40'24,917381"	-48°34'33,578060"	22K	757142,61	8044274,704	8044048,36	757375,37	677,369	-12,21	689,579
35945	RN3239U	TOP LIMITE-DO-	-17°40'24,887087"	-48°34'33,605365"	22K	757141,817	8044275,646	8044049,29	757374,56	677,411	-12,21	689,621
35946	RN3239U	TOP LIMITE-DO-	-17°40'24,877988"	-48°34'34,009603"	22K	757129,903	8044276,079	8044049,56	757362,65	677,65	-12,21	689,86

35947	RN3239U	TOP LIMITE-DO-	-17°40'24,868594"	-48°34'33,619248"	22K	757141,415	8044276,22	8044049,86	757374,15	677,441	-12,21	689,651
35948	RN3239U	TOP LIMITE-DO-	-17°40'24,845940"	-48°34'33,625352"	22K	757141,244	8044276,919	8044050,56	757373,97	677,453	-12,21	689,663
35949	RN3239U	TOP LIMITE-DO-	-17°40'24,705471"	-48°34'33,733641"	22K	757138,107	8044281,28	8044054,88	757370,78	677,661	-12,21	689,871
35950	RN3239U	TOP LIMITE-DO-	-17°40'24,698081"	-48°34'34,155257"	22K	757125,68	8044281,667	8044055,09	757358,35	677,906	-12,21	690,116
35951	RN3239U	TOP LIMITE-DO-	-17°40'24,458200"	-48°34'33,935486"	22K	757132,254	8044288,961	8044062,47	757364,82	678,032	-12,21	690,242
35952	RN3239U	TOP LIMITE-DO-	-17°40'24,454532"	-48°34'34,342434"	22K	757120,258	8044289,228	8044062,58	757352,83	678,268	-12,21	690,478
35953	RN3239U	TOP LIMITE-DO-	-17°40'24,356715"	-48°34'34,418334"	22K	757118,059	8044292,265	8044065,58	757350,59	678,424	-12,21	690,634
35954	RN3239U	TOP LIMITE-DO-	-17°40'24,274390"	-48°34'34,078343"	22K	757128,115	8044294,668	8044068,12	757360,61	678,268	-12,21	690,478
35955	RN3239U	TOP LIMITE-DO-	-17°40'24,265276"	-48°34'34,093424"	22K	757127,674	8044294,954	8044068,40	757360,16	678,303	-12,21	690,513
35956	RN3239U	TOP LIMITE-DO-	-17°40'24,269276"	-48°34'34,486768"	22K	757116,076	8044294,98	8044068,27	757348,57	678,553	-12,21	690,763
35957	RN3239U	TOP LIMITE-DO-	-17°40'24,258597"	-48°34'34,105555"	22K	757127,319	8044295,164	8044068,61	757359,80	678,33	-12,21	690,54
35958	RN3239U	TOP LIMITE-DO-	-17°40'24,251549"	-48°34'34,111483"	22K	757127,147	8044295,383	8044068,82	757359,63	678,334	-12,21	690,544
35959	RN3239U	TOP LIMITE-DO-	-17°40'24,237087"	-48°34'34,114730"	22K	757127,057	8044295,829	8044069,27	757359,53	678,342	-12,21	690,552
35960	RN3239U	TOP LIMITE-DO-	-17°40'24,207590"	-48°34'34,135511"	22K	757126,456	8044296,744	8044070,17	757358,92	678,376	-12,21	690,586
35961	RN3239U	TOP LIMITE-DO-	-17°40'24,211227"	-48°34'34,533643"	22K	757114,717	8044296,783	8044070,05	757347,18	678,644	-12,21	690,854
35962	RN3239U	TOP LIMITE-DO-	-17°40'24,053566"	-48°34'34,658613"	22K	757111,095	8044301,679	8044074,90	757343,50	678,889	-12,21	691,099
35963	RN3239U	TOP LIMITE-DO-	-17°40'24,031186"	-48°34'34,275114"	22K	757122,41	8044302,222	8044075,59	757354,80	678,638	-12,21	690,848
35964	RN3239U	TOP LIMITE-DO-	-17°40'23,927156"	-48°34'34,759996"	22K	757108,156	8044305,605	8044078,78	757340,50	679,065	-12,21	691,275
35965	RN3239U	TOP LIMITE-DO-	-17°40'23,771305"	-48°34'34,883992"	22K	757104,562	8044310,445	8044083,57	757336,85	679,291	-12,21	691,501
35966	RN3239U	TOP LIMITE-DO-	-17°40'23,662054"	-48°34'34,556980"	22K	757114,246	8044313,681	8044086,94	757346,48	679,173	-12,21	691,383
35967	RN3239U	TOP LIMITE-DO-	-17°40'23,607465"	-48°34'35,008875"	22K	757100,945	8044315,531	8044088,60	757333,16	679,548	-12,21	691,758
35968	RN3239U	TOP LIMITE-DO-	-17°40'23,574615"	-48°34'34,630706"	22K	757112,107	8044316,398	8044089,62	757344,31	679,317	-12,21	691,527
35969	RN3239U	TOP LIMITE-DO-	-17°40'23,472580"	-48°34'35,108574"	22K	757098,059	8044319,717	8044092,75	757330,22	679,752	-12,21	691,962
35970	RN3239U	TOP LIMITE-DO-	-17°40'23,448073"	-48°34'34,729310"	22K	757109,25	8044320,327	8044093,51	757341,40	679,518	-12,21	691,728
35971	RN3239U	TOP LIMITE-DO-	-17°40'23,374273"	-48°34'35,184311"	22K	757095,865	8044322,769	8044095,77	757327,98	679,91	-12,21	692,12
35972	RN3239U	TOP LIMITE-DO-	-17°40'23,342072"	-48°34'35,207231"	22K	757095,202	8044323,768	8044096,76	757327,31	679,959	-12,21	692,169
35973	RN3239U	TOP LIMITE-DO-	-17°40'23,313678"	-48°34'35,222468"	22K	757094,764	8044324,647	8044097,63	757326,86	680,033	-12,21	692,243
35974	RN3239U	TOP LIMITE-DO-	-17°40'23,298540"	-48°34'35,234204"	22K	757094,424	8044325,117	8044098,10	757326,51	680,057	-12,21	692,267
35975	RN3239U	TOP LIMITE-DO-	-17°40'23,274126"	-48°34'35,258444"	22K	757093,719	8044325,877	8044098,85	757325,80	680,062	-12,21	692,272
35976	RN3239U	TOP LIMITE-DO-	-17°40'23,243775"	-48°34'35,283748"	22K	757092,985	8044326,82	8044099,78	757325,05	680,112	-12,21	692,322
35977	RN3239U	TOP LIMITE-DO-	-17°40'23,212717"	-48°34'35,317677"	22K	757091,997	8044327,788	8044100,73	757324,05	680,166	-12,21	692,376
35978	RN3239U	TOP LIMITE-DO-	-17°40'23,143879"	-48°34'34,971807"	22K	757102,221	8044329,774	8044102,86	757334,24	680,022	-12,21	692,232
35979	RN3239U	TOP LIMITE-DO-	-17°40'23,102190"	-48°34'35,407145"	22K	757089,403	8044331,221	8044104,13	757321,41	680,329	-12,21	692,539
35980	RN3239U	TOP LIMITE-DO-	-17°40'22,977459"	-48°34'35,504911"	22K	757086,57	8044335,094	8044107,96	757318,52	680,505	-12,21	692,715
35981	RN3239U	TOP LIMITE-DO-	-17°40'22,958710"	-48°34'35,117904"	22K	757097,987	8044335,524	8044108,55	757329,93	680,322	-12,21	692,532
35982	RN3239U	TOP LIMITE-DO-	-17°40'22,900967"	-48°34'35,567160"	22K	757084,765	8044337,47	8044110,31	757316,69	680,615	-12,21	692,825
35983	RN3239U	TOP LIMITE-DO-	-17°40'22,788650"	-48°34'35,656449"	22K	757082,177	8044340,958	8044113,76	757314,05	680,771	-12,21	692,981
35984	RN3239U	TOP LIMITE-DO-	-17°40'22,741990"	-48°34'35,292170"	22K	757092,935	8044342,255	8044115,21	757324,79	680,642	-12,21	692,852
35985	RN3239U	TOP LIMITE-DO-	-17°40'22,691033"	-48°34'35,735399"	22K	757079,888	8044343,99	8044116,76	757311,72	680,907	-12,21	693,117
35986	RN3239U	TOP LIMITE-DO-	-17°40'22,658964"	-48°34'35,359900"	22K	757090,971	8044344,834	8044117,76	757322,79	680,767	-12,21	692,977
35987	RN3239U	TOP LIMITE-DO-	-17°40'22,603549"	-48°34'35,802816"	22K	757077,935	8044346,706	8044119,45	757309,73	681,044	-12,21	693,254
35988	RN3239U	TOP LIMITE-DO-	-17°40'22,557663"	-48°34'35,445989"	22K	757088,473	8044347,982	8044120,87	757320,25	680,912	-12,21	693,122
35989	RN3239U	TOP LIMITE-DO-	-17°40'22,525305"	-48°34'35,862715"	22K	757076,2	8044349,135	8044121,86	757307,97	681,167	-12,21	693,377
35990	RN3239U	TOP LIMITE-DO-	-17°40'22,502691"	-48°34'35,486581"	22K	757087,298	8044349,688	8044122,56	757319,05	680,976	-12,21	693,186
35991	RN3239U	TOP LIMITE-DO-	-17°40'22,423893"	-48°34'35,945107"	22K	757073,811	8044352,285	8044124,97	757305,53	681,327	-12,21	693,537
35992	RN3239U	TOP LIMITE-DO-	-17°40'22,357678"	-48°34'35,996942"	22K	757072,309	8044354,341	8044127,01	757304,00	681,423	-12,21	693,633
35993	RN3239U	TOP LIMITE-DO-	-17°40'22,297318"	-48°34'36,046323"	22K	757070,877	8044356,216	8044128,86	757302,55	681,496	-12,21	693,706
35994	RN3239U	TOP LIMITE-DO-	-17°40'22,266736"	-48°34'35,667413"	22K	757082,06	8044357,013	8044129,81	757313,72	681,316	-12,21	693,526
35995	RN3239U	TOP LIMITE-DO-	-17°40'22,155229"	-48°34'36,163044"	22K	757067,492	8044360,63	8044133,23	757299,10	681,71	-12,21	693,92
35996	RN3239U	TOP LIMITE-DO-	-17°40'22,079957"	-48°34'36,221377"	22K	757065,802	8044362,967	8044135,54	757297,38	681,83	-12,21	694,04

35997	RN3239U	TOP LIMITE-DO-	-17°40'22,021416"	-48°34'36,270632"	22K	757064,373	8044364,786	8044137,34	757295,93	681,972	-12,21	694,182
35998	RN3239U	TOP LIMITE-DO-	-17°40'21,964489"	-48°34'35,909679"	22K	757075,037	8044366,4	8044139,10	757306,57	681,783	-12,21	693,993
35999	RN3239U	TOP LIMITE-DO-	-17°40'21,944040"	-48°34'36,329739"	22K	757062,661	8044367,188	8044139,72	757294,19	682,04	-12,21	694,25
36000	RN3239U	TOP LIMITE-DO-	-17°40'21,902744"	-48°34'36,358717"	22K	757061,823	8044368,469	8044140,98	757293,33	682,08	-12,21	694,29
36001	RN3239U	TOP LIMITE-DO-	-17°40'21,887979"	-48°34'36,366479"	22K	757061,6	8044368,926	8044141,44	757293,10	682,121	-12,21	694,331
36002	RN3239U	TOP LIMITE-DO-	-17°40'21,876165"	-48°34'36,373523"	22K	757061,397	8044369,292	8044141,80	757292,89	682,146	-12,21	694,356
36003	RN3239U	TOP LIMITE-DO-	-17°40'21,867058"	-48°34'36,381243"	22K	757061,173	8044369,575	8044142,08	757292,66	682,152	-12,21	694,362
36004	RN3239U	TOP LIMITE-DO-	-17°40'21,852089"	-48°34'36,390839"	22K	757060,896	8044370,039	8044142,54	757292,38	682,172	-12,21	694,382
36005	RN3239U	TOP LIMITE-DO-	-17°40'21,833747"	-48°34'36,401227"	22K	757060,597	8044370,607	8044143,11	757292,08	682,2	-12,21	694,41
36006	RN3239U	TOP LIMITE-DO-	-17°40'21,811647"	-48°34'36,417906"	22K	757060,114	8044371,293	8044143,78	757291,58	682,239	-12,21	694,449
36007	RN3239U	TOP LIMITE-DO-	-17°40'21,792090"	-48°34'36,432618"	22K	757059,688	8044371,9	8044144,39	757291,15	682,254	-12,21	694,464
36008	RN3239U	TOP LIMITE-DO-	-17°40'21,768251"	-48°34'36,453357"	22K	757059,086	8044372,641	8044145,12	757290,54	682,249	-12,21	694,459
36009	RN3239U	TOP LIMITE-DO-	-17°40'21,742553"	-48°34'36,080283"	22K	757070,095	8044373,29	8044145,92	757301,53	682,109	-12,21	694,319
36010	RN3239U	TOP LIMITE-DO-	-17°40'21,731630"	-48°34'36,481729"	22K	757058,264	8044373,778	8044146,24	757289,70	682,348	-12,21	694,558
36011	RN3239U	TOP LIMITE-DO-	-17°40'21,663221"	-48°34'36,535017"	22K	757056,72	8044375,902	8044148,35	757288,13	682,443	-12,21	694,653
36012	RN3239U	TOP LIMITE-DO-	-17°40'21,613664"	-48°34'36,181055"	22K	757067,175	8044377,292	8044149,88	757298,56	682,288	-12,21	694,498
36013	RN3239U	TOP LIMITE-DO-	-17°40'21,582830"	-48°34'36,597489"	22K	757054,91	8044378,398	8044150,82	757286,28	682,587	-12,21	694,797
36014	RN3239U	TOP LIMITE-DO-	-17°40'21,517110"	-48°34'36,657830"	22K	757053,157	8044380,442	8044152,83	757284,50	682,688	-12,21	694,898
36015	RN3239U	TOP LIMITE-DO-	-17°40'21,473324"	-48°34'36,706481"	22K	757051,74	8044381,807	8044154,18	757283,07	682,724	-12,21	694,934
36016	RN3239U	TOP LIMITE-DO-	-17°40'21,427832"	-48°34'36,334045"	22K	757062,738	8044383,065	8044155,59	757294,04	682,568	-12,21	694,778
36017	RN3239U	TOP LIMITE-DO-	-17°40'21,354013"	-48°34'36,798203"	22K	757049,083	8044385,511	8044157,85	757280,36	682,908	-12,21	695,118
36018	RN3239U	TOP LIMITE-DO-	-17°40'21,333951"	-48°34'36,404804"	22K	757060,689	8044385,979	8044158,47	757291,96	682,692	-12,21	694,902
36019	RN3239U	TOP LIMITE-DO-	-17°40'21,256600"	-48°34'36,875182"	22K	757046,852	8044388,536	8044160,84	757278,09	683,049	-12,21	695,259
36020	RN3239U	TOP LIMITE-DO-	-17°40'21,244857"	-48°34'36,468240"	22K	757058,854	8044388,743	8044161,21	757290,08	682,784	-12,21	694,994
36021	RN3239U	TOP LIMITE-DO-	-17°40'21,230578"	-48°34'36,895578"	22K	757046,261	8044389,344	8044161,64	757277,49	683,077	-12,21	695,287
36022	RN3239U	TOP LIMITE-DO-	-17°40'21,194043"	-48°34'36,508539"	22K	757057,686	8044390,321	8044162,77	757288,90	682,852	-12,21	695,062
36023	RN3239U	TOP LIMITE-DO-	-17°40'21,191204"	-48°34'36,924903"	22K	757045,412	8044390,566	8044162,85	757276,62	683,133	-12,21	695,343
36024	RN3239U	TOP LIMITE-DO-	-17°40'21,183096"	-48°34'36,530597"	22K	757057,04	8044390,666	8044163,11	757288,24	682,892	-12,21	695,102
36025	RN3239U	TOP LIMITE-DO-	-17°40'21,180468"	-48°34'36,538943"	22K	757056,795	8044390,75	8044163,19	757288,00	682,906	-12,21	695,116
36026	RN3239U	TOP LIMITE-DO-	-17°40'21,176106"	-48°34'36,546531"	22K	757056,573	8044390,887	8044163,32	757287,78	682,906	-12,21	695,116
36027	RN3239U	TOP LIMITE-DO-	-17°40'21,157779"	-48°34'36,560684"	22K	757056,163	8044391,456	8044163,89	757287,36	682,911	-12,21	695,121
36028	RN3239U	TOP LIMITE-DO-	-17°40'21,137984"	-48°34'36,967947"	22K	757044,164	8044392,219	8044164,48	757275,35	683,219	-12,21	695,429
36029	RN3239U	TOP LIMITE-DO-	-17°40'21,085241"	-48°34'37,010002"	22K	757042,945	8044393,857	8044166,10	757274,11	683,287	-12,21	695,497
36030	RN3239U	TOP LIMITE-DO-	-17°40'21,074053"	-48°34'36,629645"	22K	757054,163	8044394,057	8044166,46	757285,32	683,061	-12,21	695,271
36031	RN3239U	TOP LIMITE-DO-	-17°40'21,038707"	-48°34'37,044103"	22K	757041,958	8044395,301	8044167,53	757273,11	683,369	-12,21	695,579
36032	RN3239U	TOP LIMITE-DO-	-17°40'21,020119"	-48°34'36,667475"	22K	757053,069	8044395,73	8044168,12	757284,21	683,14	-12,21	695,35
36033	RN3239U	TOP LIMITE-DO-	-17°40'21,020703"	-48°34'37,058082"	22K	757041,553	8044395,86	8044168,09	757272,69	683,392	-12,21	695,602
36034	RN3239U	TOP LIMITE-DO-	-17°40'20,979225"	-48°34'37,096119"	22K	757040,448	8044397,15	8044169,36	757271,57	683,472	-12,21	695,682
36035	RN3239U	TOP LIMITE-DO-	-17°40'20,971136"	-48°34'36,703306"	22K	757052,032	8044397,25	8044169,62	757283,15	683,205	-12,21	695,415
36036	RN3239U	TOP LIMITE-DO-	-17°40'20,940873"	-48°34'36,730508"	22K	757051,242	8044398,191	8044170,55	757282,35	683,262	-12,21	695,472
36037	RN3239U	TOP LIMITE-DO-	-17°40'20,922865"	-48°34'36,741535"	22K	757050,924	8044398,749	8044171,10	757282,02	683,283	-12,21	695,493
36038	RN3239U	TOP LIMITE-DO-	-17°40'20,918639"	-48°34'37,142959"	22K	757039,091	8044399,031	8044171,22	757270,19	683,558	-12,21	695,768
36039	RN3239U	TOP LIMITE-DO-	-17°40'20,858661"	-48°34'37,191691"	22K	757037,678	8044400,894	8044173,07	757268,75	683,669	-12,21	695,879
36040	RN3239U	TOP LIMITE-DO-	-17°40'20,853582"	-48°34'36,797752"	22K	757049,294	8044400,901	8044173,23	757280,36	683,385	-12,21	695,595
36041	RN3239U	TOP LIMITE-DO-	-17°40'20,845690"	-48°34'37,191966"	22K	757037,675	8044401,293	8044173,47	757268,74	683,669	-12,21	695,879
36042	RN3239U	TOP LIMITE-DO-	-17°40'20,838091"	-48°34'37,203295"	22K	757037,344	8044401,531	8044173,70	757268,41	683,673	-12,21	695,883
36043	RN3239U	TOP LIMITE-DO-	-17°40'20,833312"	-48°34'37,211331"	22K	757037,109	8044401,681	8044173,85	757268,17	683,682	-12,21	695,892
36044	RN3239U	TOP LIMITE-DO-	-17°40'20,792776"	-48°34'37,243927"	22K	757036,164	8044402,94	8044175,09	757267,21	683,721	-12,21	695,931
36045	RN3239U	TOP LIMITE-DO-	-17°40'20,755225"	-48°34'37,273466"	22K	757035,308	8044404,106	8044176,24	757266,34	683,757	-12,21	695,967
36046	RN3239U	TOP LIMITE-DO-	-17°40'20,734728"	-48°34'37,285646"	22K	757034,957	8044404,741	8044176,87	757265,98	683,8	-12,21	696,01

36047	RN3239U	TOP LIMITE-DO-	-17°40'20,708642"	-48°34'37,308789"	22K	757034,285	8044405,552	8044177,68	757265,30	683,84	-12,21	696,05
36048	RN3239U	TOP LIMITE-DO-	-17°40'20,697787"	-48°34'37,314497"	22K	757034,121	8044405,888	8044178,01	757265,13	683,868	-12,21	696,078
36049	RN3239U	TOP LIMITE-DO-	-17°40'20,678770"	-48°34'37,328150"	22K	757033,726	8044406,478	8044178,59	757264,72	683,898	-12,21	696,108
36050	RN3239U	TOP LIMITE-DO-	-17°40'20,648811"	-48°34'37,353584"	22K	757032,988	8044407,409	8044179,51	757263,97	683,913	-12,21	696,123
36051	RN3239U	TOP LIMITE-DO-	-17°40'20,622929"	-48°34'37,372214"	22K	757032,449	8044408,212	8044180,31	757263,42	683,942	-12,21	696,152
36052	RN3239U	TOP LIMITE-DO-	-17°40'20,602151"	-48°34'37,387993"	22K	757031,992	8044408,857	8044180,95	757262,96	683,973	-12,21	696,183
36053	RN3239U	TOP LIMITE-DO-	-17°40'20,582379"	-48°34'37,403725"	22K	757031,536	8044409,471	8044181,56	757262,49	684,002	-12,21	696,212
36054	RN3239U	TOP LIMITE-DO-	-17°40'20,569870"	-48°34'37,415018"	22K	757031,208	8044409,86	8044181,94	757262,16	684,016	-12,21	696,226
36055	RN3239U	TOP LIMITE-DO-	-17°40'20,559113"	-48°34'37,030043"	22K	757042,562	8044410,045	8044182,28	757273,51	683,804	-12,21	696,014
36056	RN3239U	TOP LIMITE-DO-	-17°40'20,560478"	-48°34'37,420775"	22K	757031,042	8044410,151	8044182,23	757261,99	684,055	-12,21	696,265
36057	RN3239U	TOP LIMITE-DO-	-17°40'20,544392"	-48°34'37,434762"	22K	757030,636	8044410,651	8044182,72	757261,58	684,057	-12,21	696,267
36058	RN3239U	TOP LIMITE-DO-	-17°40'20,524115"	-48°34'37,448974"	22K	757030,225	8044411,28	8044183,35	757261,16	684,094	-12,21	696,304
36059	RN3239U	TOP LIMITE-DO-	-17°40'20,514036"	-48°34'37,457046"	22K	757029,991	8044411,593	8044183,66	757260,92	684,102	-12,21	696,312
36060	RN3239U	TOP LIMITE-DO-	-17°40'20,495089"	-48°34'37,478941"	22K	757029,353	8044412,184	8044184,24	757260,27	684,101	-12,21	696,311
36061	RN3239U	TOP LIMITE-DO-	-17°40'20,480188"	-48°34'37,491453"	22K	757028,99	8044412,647	8044184,70	757259,91	684,086	-12,21	696,296
36062	RN3239U	TOP LIMITE-DO-	-17°40'20,417212"	-48°34'37,542294"	22K	757027,516	8044414,603	8044186,63	757258,41	684,177	-12,21	696,387
36063	RN3239U	TOP LIMITE-DO-	-17°40'20,391786"	-48°34'37,162196"	22K	757038,732	8044415,241	8044187,42	757269,61	684,033	-12,21	696,243
36064	RN3239U	TOP LIMITE-DO-	-17°40'20,382391"	-48°34'37,569048"	22K	757026,741	8044415,684	8044187,70	757257,62	684,249	-12,21	696,459
36065	RN3239U	TOP LIMITE-DO-	-17°40'20,352123"	-48°34'37,593163"	22K	757026,042	8044416,624	8044188,63	757256,90	684,279	-12,21	696,489
36066	RN3239U	TOP LIMITE-DO-	-17°40'20,286041"	-48°34'37,251769"	22K	757036,133	8044418,527	8044190,67	757266,97	684,198	-12,21	696,408
36067	RN3239U	TOP LIMITE-DO-	-17°40'20,279975"	-48°34'37,651691"	22K	757024,345	8044418,865	8044190,85	757255,18	684,349	-12,21	696,559
36068	RN3239U	TOP LIMITE-DO-	-17°40'20,249185"	-48°34'37,675745"	22K	757023,648	8044419,821	8044191,79	757254,47	684,369	-12,21	696,579
36069	RN3239U	TOP LIMITE-DO-	-17°40'20,213250"	-48°34'37,305659"	22K	757034,573	8044420,786	8044192,91	757265,37	684,286	-12,21	696,496
36070	RN3239U	TOP LIMITE-DO-	-17°40'20,214351"	-48°34'37,701380"	22K	757022,906	8044420,902	8044192,86	757253,71	684,478	-12,21	696,688
36071	RN3239U	TOP LIMITE-DO-	-17°40'20,183544"	-48°34'37,721398"	22K	757022,328	8044421,857	8044193,81	757253,12	684,561	-12,21	696,771
36072	RN3239U	TOP LIMITE-DO-	-17°40'20,148286"	-48°34'37,353507"	22K	757033,188	8044422,802	8044194,90	757263,96	684,377	-12,21	696,587
36073	RN3239U	TOP LIMITE-DO-	-17°40'20,150193"	-48°34'37,743350"	22K	757021,694	8044422,891	8044194,84	757252,47	684,614	-12,21	696,824
36074	RN3239U	TOP LIMITE-DO-	-17°40'20,141298"	-48°34'37,747166"	22K	757021,585	8044423,166	8044195,11	757252,36	684,628	-12,21	696,838
36075	RN3239U	TOP LIMITE-DO-	-17°40'20,138238"	-48°34'37,749582"	22K	757021,515	8044423,261	8044195,20	757252,29	684,632	-12,21	696,842
36076	RN3239U	TOP LIMITE-DO-	-17°40'20,133320"	-48°34'37,759416"	22K	757021,227	8044423,416	8044195,35	757252,00	684,64	-12,21	696,85
36077	RN3239U	TOP LIMITE-DO-	-17°40'20,115318"	-48°34'37,773632"	22K	757020,815	8044423,975	8044195,91	757251,58	684,66	-12,21	696,87
36078	RN3239U	TOP LIMITE-DO-	-17°40'20,086057"	-48°34'37,795020"	22K	757020,196	8044424,883	8044196,81	757250,95	684,681	-12,21	696,891
36079	RN3239U	TOP LIMITE-DO-	-17°40'20,035316"	-48°34'37,439955"	22K	757030,684	8044426,309	8044198,38	757261,41	684,527	-12,21	696,737
36080	RN3239U	TOP LIMITE-DO-	-17°40'20,035710"	-48°34'37,831073"	22K	757019,153	8044426,445	8044198,35	757249,88	684,769	-12,21	696,979
36081	RN3239U	TOP LIMITE-DO-	-17°40'19,954052"	-48°34'37,891017"	22K	757017,418	8044428,979	8044200,86	757248,11	684,891	-12,21	697,101
36082	RN3239U	TOP LIMITE-DO-	-17°40'19,930854"	-48°34'37,913714"	22K	757016,758	8044429,701	8044201,58	757247,44	684,999	-12,21	697,209
36083	RN3239U	TOP LIMITE-DO-	-17°40'19,917333"	-48°34'37,932619"	22K	757016,206	8044430,124	8044201,99	757246,89	684,922	-12,21	697,132
36084	RN3239U	TOP LIMITE-DO-	-17°40'19,896521"	-48°34'37,945719"	22K	757015,828	8044430,769	8044202,63	757246,50	684,954	-12,21	697,164
36085	RN3239U	TOP LIMITE-DO-	-17°40'19,871189"	-48°34'37,956133"	22K	757015,531	8044431,552	8044203,41	757246,19	685,009	-12,21	697,219
36086	RN3239U	TOP LIMITE-DO-	-17°40'19,841888"	-48°34'37,591384"	22K	757026,296	8044432,315	8044204,32	757256,94	684,807	-12,21	697,017
36087	RN3239U	TOP LIMITE-DO-	-17°40'19,840867"	-48°34'37,978518"	22K	757014,883	8044432,493	8044204,34	757245,53	685,053	-12,21	697,263
36088	RN3239U	TOP LIMITE-DO-	-17°40'19,827101"	-48°34'37,993424"	22K	757014,449	8044432,922	8044204,76	757245,09	685,068	-12,21	697,278
36089	RN3239U	TOP LIMITE-DO-	-17°40'19,808329"	-48°34'38,005818"	22K	757014,091	8044433,504	8044205,34	757244,73	685,098	-12,21	697,308
36090	RN3239U	TOP LIMITE-DO-	-17°40'19,793351"	-48°34'38,019960"	22K	757013,68	8044433,97	8044205,80	757244,31	685,119	-12,21	697,329
36091	RN3239U	TOP LIMITE-DO-	-17°40'19,779293"	-48°34'38,027034"	22K	757013,477	8044434,405	8044206,23	757244,10	685,142	-12,21	697,352
36092	RN3239U	TOP LIMITE-DO-	-17°40'19,766349"	-48°34'38,029446"	22K	757013,411	8044434,804	8044206,63	757244,03	685,167	-12,21	697,377
36093	RN3239U	TOP LIMITE-DO-	-17°40'19,740628"	-48°34'38,050549"	22K	757012,799	8044435,603	8044207,42	757243,41	685,201	-12,21	697,411
36094	RN3239U	TOP LIMITE-DO-	-17°40'19,735800"	-48°34'38,065097"	22K	757012,372	8044435,757	8044207,57	757242,98	685,209	-12,21	697,419
36095	RN3239U	TOP LIMITE-DO-	-17°40'19,733619"	-48°34'38,075472"	22K	757012,067	8044435,828	8044207,64	757242,67	685,204	-12,21	697,414
36096	RN3239U	TOP LIMITE-DO-	-17°40'19,728556"	-48°34'37,680143"	22K	757023,724	8044435,834	8044207,80	757254,32	684,965	-12,21	697,175

36097	RN3239U	TOP LIMITE-DO-	-17°40'19,729265"	-48°34'38,083705"	22K	757011,826	8044435,965	8044207,77	757242,43	685,207	-12,21	697,417
36098	RN3239U	TOP LIMITE-DO-	-17°40'19,714960"	-48°34'38,091732"	22K	757011,595	8044436,408	8044208,21	757242,19	685,224	-12,21	697,434
36099	RN3239U	TOP LIMITE-DO-	-17°40'19,706838"	-48°34'38,097641"	22K	757011,424	8044436,66	8044208,46	757242,02	685,238	-12,21	697,448
36100	RN3239U	TOP LIMITE-DO-	-17°40'19,700845"	-48°34'38,107388"	22K	757011,139	8044436,848	8044208,64	757241,73	685,245	-12,21	697,455
36101	RN3239U	TOP LIMITE-DO-	-17°40'19,674145"	-48°34'38,125554"	22K	757010,614	8044437,676	8044209,46	757241,19	685,288	-12,21	697,498
36102	RN3239U	TOP LIMITE-DO-	-17°40'19,650256"	-48°34'37,740822"	22K	757021,966	8044438,265	8044210,21	757252,53	685,099	-12,21	697,309
36103	RN3239U	TOP LIMITE-DO-	-17°40'19,654645"	-48°34'38,147455"	22K	757009,976	8044438,284	8044210,06	757240,55	685,289	-12,21	697,499
36104	RN3239U	TOP LIMITE-DO-	-17°40'19,641336"	-48°34'38,154587"	22K	757009,771	8044438,696	8044210,47	757240,34	685,331	-12,21	697,541
36105	RN3239U	TOP LIMITE-DO-	-17°40'19,569101"	-48°34'38,211318"	22K	757008,127	8044440,939	8044212,69	757238,66	685,422	-12,21	697,632
36106	RN3239U	TOP LIMITE-DO-	-17°40'19,511681"	-48°34'38,253876"	22K	757006,895	8044442,721	8044214,45	757237,41	685,49	-12,21	697,7
36107	RN3239U	TOP LIMITE-DO-	-17°40'19,459330"	-48°34'38,298842"	22K	757005,59	8044444,348	8044216,06	757236,08	685,57	-12,21	697,78
36108	RN3239U	TOP LIMITE-DO-	-17°40'19,405764"	-48°34'37,941373"	22K	757016,15	8044445,86	8044217,72	757246,62	685,468	-12,21	697,678
36109	RN3239U	TOP LIMITE-DO-	-17°40'19,395906"	-48°34'38,350265"	22K	757004,099	8044446,318	8044218,01	757234,56	685,663	-12,21	697,873
36110	RN3239U	TOP LIMITE-DO-	-17°40'19,304299"	-48°34'38,423503"	22K	757001,976	8044449,163	8044220,83	757232,40	685,756	-12,21	697,966
36111	RN3239U	TOP LIMITE-DO-	-17°40'19,280792"	-48°34'38,035477"	22K	757013,425	8044449,739	8044221,56	757243,84	685,605	-12,21	697,815
36112	RN3239U	TOP LIMITE-DO-	-17°40'19,217767"	-48°34'38,491687"	22K	757000	8044451,85	8044223,49	757230,39	685,882	-12,21	698,092
36113	RN3239U	TOP LIMITE-DO-	-17°40'19,206444"	-48°34'38,094916"	22K	757011,702	8044452,048	8044223,84	757242,09	685,696	-12,21	697,906
36114	RN3239U	TOP LIMITE-DO-	-17°40'19,179497"	-48°34'38,515570"	22K	756999,311	8044453,036	8044224,66	757229,69	685,944	-12,21	698,154
36115	RN3239U	TOP LIMITE-DO-	-17°40'19,133579"	-48°34'38,554751"	22K	756998,174	8044454,463	8044226,07	757228,53	685,991	-12,21	698,201
36116	RN3239U	TOP LIMITE-DO-	-17°40'19,035054"	-48°34'38,232516"	22K	757007,713	8044457,371	8044229,11	757238,02	685,911	-12,21	698,121
36117	RN3239U	TOP LIMITE-DO-	-17°40'19,035754"	-48°34'38,635365"	22K	756995,836	8044457,502	8044229,08	757226,15	686,151	-12,21	698,361
36118	RN3239U	TOP LIMITE-DO-	-17°40'18,964010"	-48°34'38,285703"	22K	757006,173	8044459,576	8044231,29	757236,46	685,992	-12,21	698,202
36119	RN3239U	TOP LIMITE-DO-	-17°40'18,961604"	-48°34'38,692461"	22K	756994,182	8044459,804	8044231,36	757224,47	686,265	-12,21	698,475
36120	RN3239U	TOP LIMITE-DO-	-17°40'18,900524"	-48°34'38,741444"	22K	756992,762	8044461,701	8044233,23	757223,02	686,382	-12,21	698,592
36121	RN3239U	TOP LIMITE-DO-	-17°40'18,890309"	-48°34'38,347542"	22K	757004,379	8044461,866	8044233,56	757234,63	686,1	-12,21	698,31
36122	RN3239U	TOP LIMITE-DO-	-17°40'18,888868"	-48°34'38,748147"	22K	756992,569	8044462,062	8044233,59	757222,82	686,356	-12,21	698,566
36123	RN3239U	TOP LIMITE-DO-	-17°40'18,878313"	-48°34'38,754428"	22K	756992,388	8044462,389	8044233,92	757222,64	686,38	-12,21	698,59
36124	RN3239U	TOP LIMITE-DO-	-17°40'18,855253"	-48°34'38,780346"	22K	756991,633	8044463,108	8044234,62	757221,87	686,379	-12,21	698,589
36125	RN3239U	TOP LIMITE-DO-	-17°40'18,831877"	-48°34'38,799111"	22K	756991,089	8044463,834	8044235,34	757221,32	686,425	-12,21	698,635
36126	RN3239U	TOP LIMITE-DO-	-17°40'18,827053"	-48°34'38,798158"	22K	756991,119	8044463,982	8044235,49	757221,35	686,438	-12,21	698,648
36127	RN3239U	TOP LIMITE-DO-	-17°40'18,817259"	-48°34'38,406828"	22K	757002,66	8044464,135	8044235,80	757232,88	686,209	-12,21	698,419
36128	RN3239U	TOP LIMITE-DO-	-17°40'18,785698"	-48°34'38,835616"	22K	756990,031	8044465,268	8044236,76	757220,24	686,482	-12,21	698,692
36129	RN3239U	TOP LIMITE-DO-	-17°40'18,755811"	-48°34'38,454968"	22K	757001,265	8044466,043	8044237,69	757231,46	686,287	-12,21	698,497
36130	RN3239U	TOP LIMITE-DO-	-17°40'18,714301"	-48°34'38,487714"	22K	757000,316	8044467,332	8044238,97	757230,49	686,347	-12,21	698,557
36131	RN3239U	TOP LIMITE-DO-	-17°40'18,650288"	-48°34'38,546743"	22K	756998,601	8044469,323	8044240,93	757228,75	686,441	-12,21	698,651
36132	RN3239U	TOP LIMITE-DO-	-17°40'18,644068"	-48°34'38,947480"	22K	756986,789	8044469,666	8044241,11	757216,94	686,657	-12,21	698,867
36133	RN3239U	TOP LIMITE-DO-	-17°40'18,624186"	-48°34'38,571243"	22K	756997,889	8044470,135	8044241,73	757228,03	686,476	-12,21	698,686
36134	RN3239U	TOP LIMITE-DO-	-17°40'18,609058"	-48°34'38,586472"	22K	756997,446	8044470,606	8044242,20	757227,58	686,502	-12,21	698,712
36135	RN3239U	TOP LIMITE-DO-	-17°40'18,577032"	-48°34'38,602504"	22K	756996,986	8044471,597	8044243,18	757227,11	686,519	-12,21	698,729
36136	RN3239U	TOP LIMITE-DO-	-17°40'18,548176"	-48°34'38,619850"	22K	756996,486	8044472,491	8044244,07	757226,60	686,531	-12,21	698,741
36137	RN3239U	TOP LIMITE-DO-	-17°40'18,514868"	-48°34'39,049442"	22K	756983,834	8044473,678	8044245,08	757213,93	686,794	-12,21	699,004
36138	RN3239U	TOP LIMITE-DO-	-17°40'18,502012"	-48°34'39,056364"	22K	756983,635	8044474,076	8044245,48	757213,73	686,821	-12,21	699,031
36139	RN3239U	TOP LIMITE-DO-	-17°40'18,470926"	-48°34'38,681329"	22K	756994,704	8044474,89	8044246,44	757224,78	686,643	-12,21	698,853
36140	RN3239U	TOP LIMITE-DO-	-17°40'18,439517"	-48°34'39,096140"	22K	756982,487	8044476,013	8044247,40	757212,55	686,921	-12,21	699,131
36141	RN3239U	TOP LIMITE-DO-	-17°40'18,427679"	-48°34'39,103863"	22K	756982,264	8044476,38	8044247,76	757212,33	686,945	-12,21	699,155
36142	RN3239U	TOP LIMITE-DO-	-17°40'18,414692"	-48°34'39,108073"	22K	756982,145	8044476,781	8044248,16	757212,20	686,961	-12,21	699,171
36143	RN3239U	TOP LIMITE-DO-	-17°40'18,401126"	-48°34'39,123417"	22K	756981,698	8044477,204	8044248,58	757211,75	686,977	-12,21	699,187
36144	RN3239U	TOP LIMITE-DO-	-17°40'18,363576"	-48°34'38,767361"	22K	756992,21	8044478,224	8044249,74	757222,24	686,799	-12,21	699,009
36145	RN3239U	TOP LIMITE-DO-	-17°40'18,336393"	-48°34'39,171466"	22K	756980,307	8044479,213	8044250,57	757210,33	687,062	-12,21	699,272
36146	RN3239U	TOP LIMITE-DO-	-17°40'18,272770"	-48°34'38,839639"	22K	756990,115	8044481,044	8044252,53	757220,11	686,936	-12,21	699,146

36147	RN3239U	TOP LIMITE-DO-	-17°40'18,214278"	-48°34'39,270517"	22K	756977,435	8044483,006	8044254,32	757207,41	687,223	-12,21	699,433
36148	RN3239U	TOP LIMITE-DO-	-17°40'18,183713"	-48°34'38,908738"	22K	756988,113	8044483,809	8044255,27	757218,07	687,051	-12,21	699,261
36149	RN3239U	TOP LIMITE-DO-	-17°40'18,139416"	-48°34'38,939655"	22K	756987,219	8044485,183	8044256,63	757217,16	687,096	-12,21	699,306
36150	RN3239U	TOP LIMITE-DO-	-17°40'18,115006"	-48°34'38,958943"	22K	756986,66	8044485,941	8044257,38	757216,59	687,127	-12,21	699,337
36151	RN3239U	TOP LIMITE-DO-	-17°40'18,113566"	-48°34'39,346387"	22K	756975,238	8044486,132	8044257,42	757205,17	687,338	-12,21	699,548
36152	RN3239U	TOP LIMITE-DO-	-17°40'18,101737"	-48°34'38,974588"	22K	756986,204	8044486,355	8044257,79	757216,13	687,158	-12,21	699,368
36153	RN3239U	TOP LIMITE-DO-	-17°40'18,098885"	-48°34'39,350416"	22K	756975,125	8044486,585	8044257,87	757205,05	687,479	-12,21	699,689
36154	RN3239U	TOP LIMITE-DO-	-17°40'18,087057"	-48°34'38,991846"	22K	756985,701	8044486,813	8044258,24	757215,62	687,195	-12,21	699,405
36155	RN3239U	TOP LIMITE-DO-	-17°40'18,082381"	-48°34'39,364782"	22K	756974,708	8044487,098	8044258,37	757204,63	687,401	-12,21	699,611
36156	RN3239U	TOP LIMITE-DO-	-17°40'18,068202"	-48°34'39,388342"	22K	756974,019	8044487,543	8044258,81	757203,93	687,373	-12,21	699,583
36157	RN3239U	TOP LIMITE-DO-	-17°40'18,053312"	-48°34'39,021468"	22K	756984,841	8044487,862	8044259,28	757214,74	687,248	-12,21	699,458
36158	RN3239U	TOP LIMITE-DO-	-17°40'18,036084"	-48°34'39,423336"	22K	756973	8044488,544	8044259,80	757202,90	687,423	-12,21	699,633
36159	RN3239U	TOP LIMITE-DO-	-17°40'18,011555"	-48°34'39,052657"	22K	756983,938	8044489,158	8044260,56	757213,82	687,303	-12,21	699,513
36160	RN3239U	TOP LIMITE-DO-	-17°40'17,964623"	-48°34'39,088765"	22K	756982,892	8044490,615	8044262,00	757212,76	687,357	-12,21	699,567
36161	RN3239U	TOP LIMITE-DO-	-17°40'17,966174"	-48°34'39,455105"	22K	756972,091	8044490,706	8044261,94	757201,96	687,562	-12,21	699,772
36162	RN3239U	TOP LIMITE-DO-	-17°40'17,949858"	-48°34'39,471537"	22K	756971,613	8044491,214	8044262,45	757201,48	687,571	-12,21	699,781
36163	RN3239U	TOP LIMITE-DO-	-17°40'17,939841"	-48°34'39,484560"	22K	756971,233	8044491,527	8044262,75	757201,09	687,58	-12,21	699,79
36164	RN3239U	TOP LIMITE-DO-	-17°40'17,932702"	-48°34'39,118600"	22K	756982,025	8044491,608	8044262,98	757211,88	687,407	-12,21	699,617
36165	RN3239U	TOP LIMITE-DO-	-17°40'17,931416"	-48°34'39,492237"	22K	756971,01	8044491,789	8044263,01	757200,87	687,594	-12,21	699,804
36166	RN3239U	TOP LIMITE-DO-	-17°40'17,917186"	-48°34'39,131324"	22K	756981,656	8044492,09	8044263,46	757211,50	687,426	-12,21	699,636
36167	RN3239U	TOP LIMITE-DO-	-17°40'17,921258"	-48°34'39,496410"	22K	756970,891	8044492,103	8044263,32	757200,74	687,611	-12,21	699,821
36168	RN3239U	TOP LIMITE-DO-	-17°40'17,901372"	-48°34'39,505495"	22K	756970,631	8044492,718	8044263,94	757200,47	687,648	-12,21	699,858
36169	RN3239U	TOP LIMITE-DO-	-17°40'17,884226"	-48°34'39,153406"	22K	756981,018	8044493,112	8044264,47	757210,85	687,455	-12,21	699,665
36170	RN3239U	TOP LIMITE-DO-	-17°40'17,883021"	-48°34'39,515103"	22K	756970,355	8044493,286	8044264,50	757200,19	687,678	-12,21	699,888
36171	RN3239U	TOP LIMITE-DO-	-17°40'17,853036"	-48°34'39,538501"	22K	756969,677	8044494,217	8044265,42	757199,50	687,716	-12,21	699,926
36172	RN3239U	TOP LIMITE-DO-	-17°40'17,834306"	-48°34'39,554287"	22K	756969,219	8044494,799	8044266,00	757199,03	687,741	-12,21	699,951
36173	RN3239U	TOP LIMITE-DO-	-17°40'17,818010"	-48°34'39,572347"	22K	756968,693	8044495,307	8044266,50	757198,50	687,764	-12,21	699,974
36174	RN3239U	TOP LIMITE-DO-	-17°40'17,796913"	-48°34'39,593965"	22K	756968,064	8044495,964	8044267,14	757197,86	687,782	-12,21	699,992
36175	RN3239U	TOP LIMITE-DO-	-17°40'17,782023"	-48°34'39,599456"	22K	756967,908	8044496,424	8044267,60	757197,70	687,806	-12,21	700,016
36176	RN3239U	TOP LIMITE-DO-	-17°40'17,778889"	-48°34'39,603704"	22K	756967,784	8044496,522	8044267,70	757197,58	687,81	-12,21	700,02
36177	RN3239U	TOP LIMITE-DO-	-17°40'17,768416"	-48°34'39,619345"	22K	756967,327	8044496,85	8044268,02	757197,11	687,817	-12,21	700,027
36178	RN3239U	TOP LIMITE-DO-	-17°40'17,731677"	-48°34'39,265789"	22K	756977,765	8044497,846	8044269,16	757207,54	687,618	-12,21	699,828
36179	RN3239U	TOP LIMITE-DO-	-17°40'17,690455"	-48°34'39,295546"	22K	756976,904	8044499,125	8044270,43	757206,66	687,667	-12,21	699,877
36180	RN3239U	TOP LIMITE-DO-	-17°40'17,658021"	-48°34'39,318061"	22K	756976,253	8044500,131	8044271,42	757205,99	687,695	-12,21	699,905
36181	RN3239U	TOP LIMITE-DO-	-17°40'17,644241"	-48°34'39,730635"	22K	756964,095	8044500,711	8044271,84	757193,83	687,938	-12,21	700,148
36182	RN3239U	TOP LIMITE-DO-	-17°40'17,588288"	-48°34'39,773580"	22K	756962,851	8044502,448	8044273,55	757192,56	688,011	-12,21	700,221
36183	RN3239U	TOP LIMITE-DO-	-17°40'17,582901"	-48°34'39,378257"	22K	756974,508	8044502,464	8044273,73	757204,22	687,796	-12,21	700,006
36184	RN3239U	TOP LIMITE-DO-	-17°40'17,539211"	-48°34'39,809751"	22K	756961,804	8044503,971	8044275,06	757191,50	688,072	-12,21	700,282
36185	RN3239U	TOP LIMITE-DO-	-17°40'17,504071"	-48°34'39,446032"	22K	756972,541	8044504,914	8044276,15	757202,22	687,932	-12,21	700,142
36186	RN3239U	TOP LIMITE-DO-	-17°40'17,467996"	-48°34'39,479179"	22K	756971,578	8044506,036	8044277,26	757201,24	688,006	-12,21	700,216
36187	RN3239U	TOP LIMITE-DO-	-17°40'17,442141"	-48°34'39,888217"	22K	756959,529	8044506,986	8044278,05	757189,18	688,198	-12,21	700,408
36188	RN3239U	TOP LIMITE-DO-	-17°40'17,429586"	-48°34'39,895881"	22K	756959,308	8044507,375	8044278,43	757188,96	688,245	-12,21	700,455
36189	RN3239U	TOP LIMITE-DO-	-17°40'17,421461"	-48°34'39,906776"	22K	756958,99	8044507,629	8044278,68	757188,63	688,252	-12,21	700,462
36190	RN3239U	TOP LIMITE-DO-	-17°40'17,411663"	-48°34'39,913827"	22K	756958,786	8044507,933	8044278,98	757188,43	688,266	-12,21	700,476
36191	RN3239U	TOP LIMITE-DO-	-17°40'17,406587"	-48°34'39,525284"	22K	756970,243	8044507,942	8044279,15	757199,88	688,088	-12,21	700,298
36192	RN3239U	TOP LIMITE-DO-	-17°40'17,386244"	-48°34'39,930381"	22K	756958,308	8044508,721	8044279,76	757187,94	688,325	-12,21	700,535
36193	RN3239U	TOP LIMITE-DO-	-17°40'17,372215"	-48°34'39,942441"	22K	756957,958	8044509,157	8044280,19	757187,58	688,317	-12,21	700,527
36194	RN3239U	TOP LIMITE-DO-	-17°40'17,360600"	-48°34'39,564161"	22K	756969,115	8044509,371	8044280,56	757198,73	688,158	-12,21	700,368
36195	RN3239U	TOP LIMITE-DO-	-17°40'17,318988"	-48°34'39,596568"	22K	756968,176	8044510,663	8044281,84	757197,77	688,214	-12,21	700,424
36196	RN3239U	TOP LIMITE-DO-	-17°40'17,309448"	-48°34'39,991752"	22K	756956,529	8044511,106	8044282,12	757186,13	688,372	-12,21	700,582

36197	RN3239U	TOP LIMITE-DO-	-17°40'17,301679"	-48°34'39,611623"	22K	756967,739	8044511,201	8044282,37	757197,33	688,234	-12,21	700,444
36198	RN3239U	TOP LIMITE-DO-	-17°40'17,294147"	-48°34'40,003455"	22K	756956,19	8044511,581	8044282,59	757185,78	688,444	-12,21	700,654
36199	RN3239U	TOP LIMITE-DO-	-17°40'17,280882"	-48°34'39,628521"	22K	756967,249	8044511,847	8044283,01	757196,83	688,262	-12,21	700,472
36200	RN3239U	TOP LIMITE-DO-	-17°40'17,279084"	-48°34'40,021329"	22K	756955,669	8044512,051	8044283,06	757185,25	688,421	-12,21	700,631
36201	RN3239U	TOP LIMITE-DO-	-17°40'17,255302"	-48°34'40,038811"	22K	756955,163	8044512,789	8044283,79	757184,74	688,477	-12,21	700,687
36202	RN3239U	TOP LIMITE-DO-	-17°40'17,246438"	-48°34'39,659510"	22K	756966,349	8044512,918	8044284,07	757195,92	688,313	-12,21	700,523
36203	RN3239U	TOP LIMITE-DO-	-17°40'17,223628"	-48°34'40,059654"	22K	756954,561	8044513,771	8044284,76	757184,12	688,498	-12,21	700,708
36204	RN3239U	TOP LIMITE-DO-	-17°40'17,218974"	-48°34'39,681620"	22K	756965,708	8044513,771	8044284,91	757195,26	688,347	-12,21	700,557
36205	RN3239U	TOP LIMITE-DO-	-17°40'17,202749"	-48°34'39,689605"	22K	756965,479	8044514,273	8044285,41	757195,03	688,358	-12,21	700,568
36206	RN3239U	TOP LIMITE-DO-	-17°40'17,193229"	-48°34'40,083771"	22K	756953,862	8044514,715	8044285,69	757183,41	688,555	-12,21	700,765
36207	RN3239U	TOP LIMITE-DO-	-17°40'17,181802"	-48°34'39,704946"	22K	756965,035	8044514,923	8044286,05	757194,58	688,384	-12,21	700,594
36208	RN3239U	TOP LIMITE-DO-	-17°40'17,167206"	-48°34'39,715758"	22K	756964,722	8044515,376	8044286,50	757194,26	688,398	-12,21	700,608
36209	RN3239U	TOP LIMITE-DO-	-17°40'17,165856"	-48°34'40,113308"	22K	756953,002	8044515,568	8044286,53	757182,54	688,564	-12,21	700,774
36210	RN3239U	TOP LIMITE-DO-	-17°40'17,127491"	-48°34'39,749090"	22K	756963,755	8044516,61	8044287,72	757193,27	688,452	-12,21	700,662
36211	RN3239U	TOP LIMITE-DO-	-17°40'17,101769"	-48°34'40,161043"	22K	756951,62	8044517,557	8044288,50	757181,13	688,589	-12,21	700,799
36212	RN3239U	TOP LIMITE-DO-	-17°40'17,086947"	-48°34'39,781110"	22K	756962,827	8044517,869	8044288,97	757192,33	688,502	-12,21	700,712
36213	RN3239U	TOP LIMITE-DO-	-17°40'17,040381"	-48°34'39,820503"	22K	756961,684	8044519,316	8044290,40	757191,17	688,557	-12,21	700,767
36214	RN3239U	TOP LIMITE-DO-	-17°40'17,018196"	-48°34'39,835623"	22K	756961,247	8044520,004	8044291,08	757190,72	688,579	-12,21	700,789
36215	RN3239U	TOP LIMITE-DO-	-17°40'17,013398"	-48°34'40,235661"	22K	756949,455	8044520,303	8044291,22	757178,93	688,647	-12,21	700,857
36216	RN3239U	TOP LIMITE-DO-	-17°40'16,999254"	-48°34'39,847409"	22K	756960,907	8044520,591	8044291,66	757190,37	688,592	-12,21	700,802
36217	RN3239U	TOP LIMITE-DO-	-17°40'16,983563"	-48°34'39,861797"	22K	756960,489	8044521,079	8044292,15	757189,95	688,611	-12,21	700,821
36218	RN3239U	TOP LIMITE-DO-	-17°40'16,955673"	-48°34'39,883676"	22K	756959,855	8044521,945	8044293,00	757189,30	688,644	-12,21	700,854
36219	RN3239U	TOP LIMITE-DO-	-17°40'16,942688"	-48°34'39,888056"	22K	756959,731	8044522,346	8044293,40	757189,17	688,65	-12,21	700,86
36220	RN3239U	TOP LIMITE-DO-	-17°40'16,909515"	-48°34'39,908682"	22K	756959,136	8044523,374	8044294,42	757188,56	688,671	-12,21	700,881
36221	RN3239U	TOP LIMITE-DO-	-17°40'16,907896"	-48°34'40,318684"	22K	756947,049	8044523,579	8044294,46	757176,48	688,769	-12,21	700,979
36222	RN3239U	TOP LIMITE-DO-	-17°40'16,862344"	-48°34'39,946523"	22K	756958,039	8044524,839	8044295,87	757187,45	688,723	-12,21	700,933
36223	RN3239U	TOP LIMITE-DO-	-17°40'16,831157"	-48°34'39,977841"	22K	756957,128	8044525,81	8044296,83	757186,52	688,774	-12,21	700,984
36224	RN3239U	TOP LIMITE-DO-	-17°40'16,810729"	-48°34'40,001010"	22K	756956,453	8044526,447	8044297,46	757185,84	688,815	-12,21	701,025
36225	RN3239U	TOP LIMITE-DO-	-17°40'16,808707"	-48°34'40,394092"	22K	756944,865	8044526,658	8044297,51	757174,25	688,931	-12,21	701,141
36226	RN3239U	TOP LIMITE-DO-	-17°40'16,795840"	-48°34'40,017118"	22K	756955,984	8044526,911	8044297,91	757185,37	688,837	-12,21	701,047
36227	RN3239U	TOP LIMITE-DO-	-17°40'16,782251"	-48°34'40,027950"	22K	756955,67	8044527,333	8044298,33	757185,05	688,854	-12,21	701,064
36228	RN3239U	TOP LIMITE-DO-	-17°40'16,766349"	-48°34'40,035761"	22K	756955,446	8044527,825	8044298,82	757184,81	688,863	-12,21	701,073
36229	RN3239U	TOP LIMITE-DO-	-17°40'16,743638"	-48°34'40,050413"	22K	756955,023	8044528,529	8044299,52	757184,38	688,88	-12,21	701,09
36230	RN3239U	TOP LIMITE-DO-	-17°40'16,710912"	-48°34'40,073001"	22K	756954,37	8044529,544	8044300,52	757183,72	688,916	-12,21	701,126
36231	RN3239U	TOP LIMITE-DO-	-17°40'16,692342"	-48°34'40,091260"	22K	756953,839	8044530,122	8044301,09	757183,18	688,949	-12,21	701,159
36232	RN3239U	TOP LIMITE-DO-	-17°40'16,670969"	-48°34'40,103656"	22K	756953,482	8044530,784	8044301,75	757182,81	688,967	-12,21	701,177
36233	RN3239U	TOP LIMITE-DO-	-17°40'16,649803"	-48°34'40,521178"	22K	756941,181	8044531,593	8044302,39	757170,50	689,077	-12,21	701,287
36234	RN3239U	TOP LIMITE-DO-	-17°40'16,621328"	-48°34'40,141530"	22K	756952,385	8044532,325	8044303,28	757181,69	689,022	-12,21	701,232
36235	RN3239U	TOP LIMITE-DO-	-17°40'16,547855"	-48°34'40,200821"	22K	756950,666	8044534,607	8044305,53	757179,94	689,135	-12,21	701,345
36236	RN3239U	TOP LIMITE-DO-	-17°40'16,501879"	-48°34'40,235322"	22K	756949,667	8044536,034	8044306,95	757178,93	689,192	-12,21	701,402
36237	RN3239U	TOP LIMITE-DO-	-17°40'16,497424"	-48°34'40,639494"	22K	756937,753	8044536,324	8044307,07	757167,01	689,347	-12,21	701,557
36238	RN3239U	TOP LIMITE-DO-	-17°40'16,455872"	-48°34'40,668848"	22K	756936,904	8044537,613	8044308,35	757166,15	689,418	-12,21	701,628
36239	RN3239U	TOP LIMITE-DO-	-17°40'16,415413"	-48°34'40,300960"	22K	756947,766	8044538,718	8044309,60	757176,99	689,322	-12,21	701,532
36240	RN3239U	TOP LIMITE-DO-	-17°40'16,414206"	-48°34'40,702171"	22K	756935,938	8044538,907	8044309,63	757165,16	689,504	-12,21	701,714
36241	RN3239U	TOP LIMITE-DO-	-17°40'16,286745"	-48°34'40,398607"	22K	756944,938	8044542,712	8044313,56	757174,11	689,503	-12,21	701,713
36242	RN3239U	TOP LIMITE-DO-	-17°40'16,248920"	-48°34'40,836432"	22K	756932,045	8044544,041	8044314,71	757161,20	689,783	-12,21	701,993
36243	RN3239U	TOP LIMITE-DO-	-17°40'16,225105"	-48°34'40,447021"	22K	756943,535	8044544,626	8044315,45	757172,68	689,576	-12,21	701,786
36244	RN3239U	TOP LIMITE-DO-	-17°40'16,203298"	-48°34'40,463798"	22K	756943,049	8044545,303	8044316,12	757172,18	689,598	-12,21	701,808
36245	RN3239U	TOP LIMITE-DO-	-17°40'16,194441"	-48°34'40,473380"	22K	756942,77	8044545,579	8044316,39	757171,90	689,608	-12,21	701,818
36246	RN3239U	TOP LIMITE-DO-	-17°40'16,198883"	-48°34'40,876550"	22K	756930,882	8044545,595	8044316,25	757160,02	689,828	-12,21	702,038

36247	RN3239U	TOP LIMITE-DO-	-17°40'16,189034"	-48°34'40,480507"	22K	756942,562	8044545,748	8044316,56	757171,69	689,622	-12,21	701,832
36248	RN3239U	TOP LIMITE-DO-	-17°40'16,170463"	-48°34'40,490796"	22K	756942,266	8044546,323	8044317,13	757171,39	689,633	-12,21	701,843
36249	RN3239U	TOP LIMITE-DO-	-17°40'16,161650"	-48°34'40,498580"	22K	756942,04	8044546,597	8044317,40	757171,16	689,639	-12,21	701,849
36250	RN3239U	TOP LIMITE-DO-	-17°40'16,161385"	-48°34'40,902390"	22K	756930,135	8044546,758	8044317,40	757159,25	689,814	-12,21	702,024
36251	RN3239U	TOP LIMITE-DO-	-17°40'16,156124"	-48°34'40,892353"	22K	756930,433	8044546,916	8044317,56	757159,55	689,922	-12,21	702,132
36252	RN3239U	TOP LIMITE-DO-	-17°40'16,146048"	-48°34'40,514934"	22K	756941,564	8044547,083	8044317,88	757170,67	689,663	-12,21	701,873
36253	RN3239U	TOP LIMITE-DO-	-17°40'16,135451"	-48°34'40,523081"	22K	756941,328	8044547,412	8044318,21	757170,43	689,678	-12,21	701,888
36254	RN3239U	TOP LIMITE-DO-	-17°40'16,123783"	-48°34'40,528834"	22K	756941,163	8044547,773	8044318,56	757170,26	689,677	-12,21	701,887
36255	RN3239U	TOP LIMITE-DO-	-17°40'16,112527"	-48°34'40,929942"	22K	756929,342	8044548,271	8044318,90	757158,44	689,942	-12,21	702,152
36256	RN3239U	TOP LIMITE-DO-	-17°40'16,107020"	-48°34'40,543271"	22K	756940,744	8044548,294	8044319,08	757169,84	689,696	-12,21	701,906
36257	RN3239U	TOP LIMITE-DO-	-17°40'16,097446"	-48°34'40,552727"	22K	756940,469	8044548,592	8044319,37	757169,56	689,719	-12,21	701,929
36258	RN3239U	TOP LIMITE-DO-	-17°40'16,088376"	-48°34'40,558140"	22K	756940,313	8044548,873	8044319,65	757169,40	689,707	-12,21	701,917
36259	RN3239U	TOP LIMITE-DO-	-17°40'16,076262"	-48°34'40,564611"	22K	756940,127	8044549,248	8044320,02	757169,21	689,723	-12,21	701,933
36260	RN3239U	TOP LIMITE-DO-	-17°40'16,067928"	-48°34'40,566486"	22K	756940,075	8044549,505	8044320,28	757169,15	689,718	-12,21	701,928
36261	RN3239U	TOP LIMITE-DO-	-17°40'16,063020"	-48°34'40,574591"	22K	756939,838	8044549,659	8044320,43	757168,91	689,732	-12,21	701,942
36262	RN3239U	TOP LIMITE-DO-	-17°40'16,053102"	-48°34'40,585103"	22K	756939,532	8044549,968	8044320,74	757168,60	689,757	-12,21	701,967
36263	RN3239U	TOP LIMITE-DO-	-17°40'16,036423"	-48°34'40,595807"	22K	756939,223	8044550,485	8044321,25	757168,29	689,771	-12,21	701,981
36264	RN3239U	TOP LIMITE-DO-	-17°40'16,027313"	-48°34'40,597998"	22K	756939,162	8044550,766	8044321,53	757168,22	689,776	-12,21	701,986
36265	RN3239U	TOP LIMITE-DO-	-17°40'16,020676"	-48°34'40,595102"	22K	756939,25	8044550,969	8044321,73	757168,31	689,76	-12,21	701,97
36266	RN3239U	TOP LIMITE-DO-	-17°40'15,940115"	-48°34'41,071794"	22K	756925,228	8044553,627	8044324,20	757154,26	690,143	-12,21	702,353
36267	RN3239U	TOP LIMITE-DO-	-17°40'15,796240"	-48°34'41,196746"	22K	756921,601	8044558,099	8044328,62	757150,57	690,276	-12,21	702,486
36268	RN3239U	TOP LIMITE-DO-	-17°40'15,769232"	-48°34'40,798830"	22K	756933,343	8044558,779	8044329,46	757162,30	690,091	-12,21	702,301
36269	RN3239U	TOP LIMITE-DO-	-17°40'15,652803"	-48°34'41,307106"	22K	756918,404	8044562,552	8044333,03	757147,31	690,472	-12,21	702,682
36270	RN3239U	TOP LIMITE-DO-	-17°40'15,623564"	-48°34'40,918141"	22K	756929,883	8044563,304	8044333,93	757158,78	690,24	-12,21	702,45
36271	RN3239U	TOP LIMITE-DO-	-17°40'15,495156"	-48°34'41,435871"	22K	756914,67	8044567,449	8044337,87	757143,51	690,662	-12,21	702,872
36272	RN3239U	TOP LIMITE-DO-	-17°40'15,477722"	-48°34'41,041796"	22K	756926,295	8044567,836	8044338,42	757155,13	690,426	-12,21	702,636
36273	RN3239U	TOP LIMITE-DO-	-17°40'15,310751"	-48°34'41,176554"	22K	756922,388	8044573,022	8044343,55	757151,15	690,635	-12,21	702,845
36274	RN3239U	TOP LIMITE-DO-	-17°40'15,278246"	-48°34'41,605522"	22K	756909,754	8044574,184	8044344,53	757138,51	690,918	-12,21	703,128
36275	RN3239U	TOP LIMITE-DO-	-17°40'15,169004"	-48°34'41,292182"	22K	756919,035	8044577,425	8044347,90	757147,74	690,813	-12,21	703,023
36276	RN3239U	TOP LIMITE-DO-	-17°40'15,092748"	-48°34'41,756707"	22K	756905,37	8044579,946	8044350,23	757134,05	691,166	-12,21	703,376
36277	RN3239U	TOP LIMITE-DO-	-17°40'14,991934"	-48°34'41,430671"	22K	756915,022	8044582,923	8044353,34	757143,65	691,048	-12,21	703,258
36278	RN3239U	TOP LIMITE-DO-	-17°40'14,991204"	-48°34'41,839032"	22K	756902,983	8044583,1	8044353,35	757131,62	691,289	-12,21	703,499
36279	RN3239U	TOP LIMITE-DO-	-17°40'14,865621"	-48°34'41,936365"	22K	756900,163	8044586,999	8044357,21	757128,74	691,464	-12,21	703,674
36280	RN3239U	TOP LIMITE-DO-	-17°40'14,764578"	-48°34'41,607551"	22K	756909,897	8044589,982	8044360,33	757138,43	691,279	-12,21	703,489
36281	RN3239U	TOP LIMITE-DO-	-17°40'14,746474"	-48°34'42,028287"	22K	756897,5	8044590,698	8044360,87	757126,03	691,594	-12,21	703,804
36282	RN3239U	TOP LIMITE-DO-	-17°40'14,597080"	-48°34'41,736447"	22K	756906,163	8044595,182	8044365,48	757134,63	691,473	-12,21	703,683
36283	RN3239U	TOP LIMITE-DO-	-17°40'14,575067"	-48°34'42,164562"	22K	756893,55	8044596,021	8044366,14	757122,01	691,837	-12,21	704,047
36284	RN3239U	TOP LIMITE-DO-	-17°40'14,426783"	-48°34'41,870537"	22K	756902,277	8044600,47	8044370,71	757130,67	691,662	-12,21	703,872
36285	RN3239U	TOP LIMITE-DO-	-17°40'14,428868"	-48°34'42,277740"	22K	756890,271	8044600,56	8044370,63	757118,67	691,991	-12,21	704,201
36286	RN3239U	TOP LIMITE-DO-	-17°40'14,253087"	-48°34'42,008369"	22K	756898,282	8044605,864	8044376,05	757126,61	691,884	-12,21	704,094
36287	RN3239U	TOP LIMITE-DO-	-17°40'14,178829"	-48°34'42,474223"	22K	756884,577	8044608,324	8044378,32	757112,87	692,307	-12,21	704,517
36288	RN3239U	TOP LIMITE-DO-	-17°40'14,088209"	-48°34'42,548430"	22K	756882,425	8044611,139	8044381,10	757110,68	692,434	-12,21	704,644
36289	RN3239U	TOP LIMITE-DO-	-17°40'13,997806"	-48°34'42,214895"	22K	756892,294	8044613,793	8044383,89	757120,51	692,206	-12,21	704,416
36290	RN3239U	TOP LIMITE-DO-	-17°40'13,934416"	-48°34'42,670733"	22K	756878,88	8044615,915	8044385,83	757107,07	692,638	-12,21	704,848
36291	RN3239U	TOP LIMITE-DO-	-17°40'13,842392"	-48°34'42,334912"	22K	756888,817	8044618,618	8044388,66	757116,97	692,4	-12,21	704,61
36292	RN3239U	TOP LIMITE-DO-	-17°40'13,814686"	-48°34'42,765511"	22K	756876,133	8044619,633	8044389,51	757104,28	692,831	-12,21	705,041
36293	RN3239U	TOP LIMITE-DO-	-17°40'13,667504"	-48°34'42,880703"	22K	756872,795	8044624,203	8044394,03	757100,88	693,011	-12,21	705,221
36294	RN3239U	TOP LIMITE-DO-	-17°40'13,661396"	-48°34'42,476776"	22K	756884,706	8044624,238	8044394,23	757112,78	692,597	-12,21	704,807
36295	RN3239U	TOP LIMITE-DO-	-17°40'13,519677"	-48°34'42,998991"	22K	756869,366	8044628,794	8044398,57	757097,39	693,188	-12,21	705,398
36296	RN3239U	TOP LIMITE-DO-	-17°40'13,433888"	-48°34'42,664145"	22K	756879,272	8044631,321	8044401,23	757107,26	692,861	-12,21	705,071

36297	RN3239U	TOP LIMITE-DO-	-17°40'13,370405"	-48°34'43,113465"	22K	756866,05	8044633,428	8044403,16	757094,01	693,367	-12,21	705,577
36298	RN3239U	TOP LIMITE-DO-	-17°40'13,285263"	-48°34'42,779350"	22K	756875,934	8044635,92	8044405,78	757103,86	693,014	-12,21	705,224
36299	RN3239U	TOP LIMITE-DO-	-17°40'13,246728"	-48°34'43,207143"	22K	756863,337	8044637,267	8044406,96	757091,25	693,526	-12,21	705,736
36300	RN3239U	TOP LIMITE-DO-	-17°40'13,149935"	-48°34'43,284485"	22K	756861,095	8044640,273	8044409,93	757088,96	693,592	-12,21	705,802
36301	RN3239U	TOP LIMITE-DO-	-17°40'13,105564"	-48°34'42,923571"	22K	756871,753	8044641,501	8044411,30	757099,60	693,221	-12,21	705,431
36302	RN3239U	TOP LIMITE-DO-	-17°40'13,080640"	-48°34'43,339751"	22K	756859,493	8044642,425	8044412,06	757087,33	693,647	-12,21	705,857
36303	RN3239U	TOP LIMITE-DO-	-17°40'13,013298"	-48°34'42,996138"	22K	756869,65	8044644,366	8044414,14	757097,46	693,297	-12,21	705,507
36304	RN3239U	TOP LIMITE-DO-	-17°40'13,012971"	-48°34'43,392383"	22K	756857,968	8044644,526	8044414,14	757085,78	693,702	-12,21	705,912
36305	RN3239U	TOP LIMITE-DO-	-17°40'12,952792"	-48°34'43,033716"	22K	756868,566	8044646,241	8044416,00	757096,35	693,328	-12,21	705,538
36306	RN3239U	TOP LIMITE-DO-	-17°40'12,928956"	-48°34'43,459073"	22K	756856,035	8044647,135	8044416,72	757083,81	693,778	-12,21	705,988
36307	RN3239U	TOP LIMITE-DO-	-17°40'12,845914"	-48°34'43,525479"	22K	756854,11	8044649,714	8044419,27	757081,85	693,878	-12,21	706,088
36308	RN3239U	TOP LIMITE-DO-	-17°40'12,779991"	-48°34'43,170383"	22K	756864,605	8044651,607	8044421,31	757092,32	693,491	-12,21	705,701
36309	RN3239U	TOP LIMITE-DO-	-17°40'12,777279"	-48°34'43,581550"	22K	756852,484	8044651,846	8044421,38	757080,20	693,958	-12,21	706,168
36310	RN3239U	TOP LIMITE-DO-	-17°40'12,670157"	-48°34'43,665068"	22K	756850,064	8044655,172	8044424,67	757077,73	694,05	-12,21	706,26
36311	RN3239U	TOP LIMITE-DO-	-17°40'12,595883"	-48°34'43,326297"	22K	756860,081	8044657,328	8044426,97	757087,72	693,697	-12,21	705,907
36312	RN3239U	TOP LIMITE-DO-	-17°40'12,530267"	-48°34'43,775719"	22K	756846,857	8044659,516	8044428,97	757074,47	694,176	-12,21	706,386
36313	RN3239U	TOP LIMITE-DO-	-17°40'12,445288"	-48°34'43,446860"	22K	756856,586	8044662,005	8044431,59	757084,16	693,835	-12,21	706,045
36314	RN3239U	TOP LIMITE-DO-	-17°40'12,414577"	-48°34'43,865796"	22K	756844,247	8044663,108	8044432,53	757071,81	694,276	-12,21	706,486
36315	RN3239U	TOP LIMITE-DO-	-17°40'12,351731"	-48°34'43,517646"	22K	756854,536	8044664,909	8044434,47	757082,07	693,901	-12,21	706,111
36316	RN3239U	TOP LIMITE-DO-	-17°40'12,291243"	-48°34'43,958316"	22K	756841,568	8044666,936	8044436,32	757069,08	694,382	-12,21	706,592
36317	RN3239U	TOP LIMITE-DO-	-17°40'12,260444"	-48°34'43,585180"	22K	756852,581	8044667,742	8044437,27	757080,08	693,959	-12,21	706,169
36318	RN3239U	TOP LIMITE-DO-	-17°40'12,247809"	-48°34'43,993325"	22K	756840,553	8044668,285	8044437,65	757068,05	694,474	-12,21	706,684
36319	RN3239U	TOP LIMITE-DO-	-17°40'12,214636"	-48°34'43,620153"	22K	756851,568	8044669,164	8044438,68	757079,04	693,992	-12,21	706,202
36320	RN3239U	TOP LIMITE-DO-	-17°40'12,158873"	-48°34'44,064423"	22K	756838,492	8044671,047	8044440,38	757065,95	694,496	-12,21	706,706
36321	RN3239U	TOP LIMITE-DO-	-17°40'12,142879"	-48°34'43,676232"	22K	756849,943	8044671,392	8044440,88	757077,39	694,042	-12,21	706,252
36322	RN3239U	TOP LIMITE-DO-	-17°40'12,067148"	-48°34'44,133420"	22K	756836,494	8044673,894	8044443,20	757063,91	694,629	-12,21	706,839
36323	RN3239U	TOP LIMITE-DO-	-17°40'12,038307"	-48°34'43,755543"	22K	756847,646	8044674,638	8044444,10	757075,05	694,123	-12,21	706,333
36324	RN3239U	TOP LIMITE-DO-	-17°40'12,032439"	-48°34'43,749042"	22K	756847,84	8044674,816	8044444,28	757075,24	694,15	-12,21	706,36
36325	RN3239U	TOP LIMITE-DO-	-17°40'11,987716"	-48°34'44,191976"	22K	756834,799	8044676,359	8044445,64	757062,18	694,654	-12,21	706,864
36326	RN3239U	TOP LIMITE-DO-	-17°40'11,902030"	-48°34'44,254958"	22K	756832,976	8044679,018	8044448,28	757060,32	694,713	-12,21	706,923
36327	RN3239U	TOP LIMITE-DO-	-17°40'11,798187"	-48°34'44,324864"	22K	756830,956	8044682,238	8044451,47	757058,26	694,796	-12,21	707,006
36328	RN3239U	TOP LIMITE-DO-	-17°40'11,733915"	-48°34'44,370802"	22K	756829,627	8044684,232	8044453,44	757056,91	694,797	-12,21	707,007
36329	RN3239U	TOP LIMITE-DO-	-17°40'11,659904"	-48°34'44,418059"	22K	756828,263	8044686,526	8044455,72	757055,51	694,862	-12,21	707,072
36330	RN3239U	TOP LIMITE-DO-	-17°40'11,646232"	-48°34'44,036247"	22K	756839,525	8044686,802	8044456,15	757066,76	694,376	-12,21	706,586
36331	RN3239U	TOP LIMITE-DO-	-17°40'11,555301"	-48°34'44,106422"	22K	756837,492	8044689,625	8044458,94	757064,69	694,405	-12,21	706,615
36332	RN3239U	TOP LIMITE-DO-	-17°40'11,524448"	-48°34'44,513793"	22K	756825,494	8044690,728	8044459,88	757052,69	694,927	-12,21	707,137
36333	RN3239U	TOP LIMITE-DO-	-17°40'11,485891"	-48°34'44,546159"	22K	756824,555	8044691,926	8044461,06	757051,73	694,922	-12,21	707,132
36334	RN3239U	TOP LIMITE-DO-	-17°40'11,430129"	-48°34'44,192216"	22K	756835,012	8044693,507	8044462,79	757062,16	694,473	-12,21	706,683
36335	RN3239U	TOP LIMITE-DO-	-17°40'11,361731"	-48°34'44,629701"	22K	756822,141	8044695,776	8044464,88	757049,27	695,015	-12,21	707,225
36336	RN3239U	TOP LIMITE-DO-	-17°40'11,298077"	-48°34'44,279256"	22K	756832,498	8044697,601	8044466,84	757059,59	694,522	-12,21	706,732
36337	RN3239U	TOP LIMITE-DO-	-17°40'11,163463"	-48°34'44,755243"	22K	756818,518	8044701,921	8044470,97	757045,56	695,101	-12,21	707,311
36338	RN3239U	TOP LIMITE-DO-	-17°40'11,059871"	-48°34'44,433248"	22K	756828,052	8044704,985	8044474,16	757055,05	694,602	-12,21	706,812
36339	RN3239U	TOP LIMITE-DO-	-17°40'11,046242"	-48°34'44,826651"	22K	756816,459	8044705,553	8044474,57	757043,45	695,122	-12,21	707,332
36340	RN3239U	TOP LIMITE-DO-	-17°40'10,930360"	-48°34'44,895905"	22K	756814,463	8044709,143	8044478,14	757041,41	695,094	-12,21	707,304
36341	RN3239U	TOP LIMITE-DO-	-17°40'10,853314"	-48°34'44,939606"	22K	756813,205	8044711,529	8044480,50	757040,12	695,157	-12,21	707,367
36342	RN3239U	TOP LIMITE-DO-	-17°40'10,793577"	-48°34'44,595655"	22K	756823,369	8044713,236	8044482,35	757050,25	694,673	-12,21	706,883
36343	RN3239U	TOP LIMITE-DO-	-17°40'10,740544"	-48°34'44,624856"	22K	756822,529	8044714,878	8044483,98	757049,39	694,681	-12,21	706,891
36344	RN3239U	TOP LIMITE-DO-	-17°40'10,742535"	-48°34'45,006077"	22K	756811,289	8044714,961	8044483,91	757038,15	695,161	-12,21	707,371
36345	RN3239U	TOP LIMITE-DO-	-17°40'10,712100"	-48°34'45,014048"	22K	756811,066	8044715,9	8044484,84	757037,92	695,186	-12,21	707,396
36346	RN3239U	TOP LIMITE-DO-	-17°40'10,632368"	-48°34'45,058769"	22K	756809,779	8044718,369	8044487,29	757036,60	695,205	-12,21	707,415

36347	RN3239U	TOP LIMITE-DO-	-17°40'10,561019"	-48°34'44,730373"	22K	756819,489	8044720,439	8044489,50	757046,28	694,721	-12,21	706,931
36348	RN3239U	TOP LIMITE-DO-	-17°40'10,528088"	-48°34'45,124848"	22K	756807,872	8044721,601	8044490,50	757034,65	695,252	-12,21	707,462
36349	RN3239U	TOP LIMITE-DO-	-17°40'10,497038"	-48°34'44,765623"	22K	756818,475	8044722,42	8044491,46	757045,24	694,735	-12,21	706,945
36350	RN3239U	TOP LIMITE-DO-	-17°40'10,420380"	-48°34'45,181917"	22K	756806,232	8044724,935	8044493,81	757032,96	695,279	-12,21	707,489
36351	RN3239U	TOP LIMITE-DO-	-17°40'10,338068"	-48°34'44,855736"	22K	756815,881	8044727,343	8044496,35	757042,58	694,776	-12,21	706,986
36352	RN3239U	TOP LIMITE-DO-	-17°40'10,294562"	-48°34'45,246995"	22K	756804,363	8044728,829	8044497,67	757031,04	695,257	-12,21	707,467
36353	RN3239U	TOP LIMITE-DO-	-17°40'10,163458"	-48°34'44,945821"	22K	756813,294	8044732,747	8044501,71	757039,92	694,779	-12,21	706,989
36354	RN3239U	TOP LIMITE-DO-	-17°40'10,158044"	-48°34'45,314591"	22K	756802,424	8044733,053	8044501,87	757029,05	695,249	-12,21	707,459
36355	RN3239U	TOP LIMITE-DO-	-17°40'10,077380"	-48°34'45,354949"	22K	756801,266	8044735,549	8044504,35	757027,85	695,245	-12,21	707,455
36356	RN3239U	TOP LIMITE-DO-	-17°40'09,990089"	-48°34'45,031039"	22K	756810,85	8044738,111	8044507,04	757037,40	694,796	-12,21	707,006
36357	RN3239U	TOP LIMITE-DO-	-17°40'09,979703"	-48°34'45,402725"	22K	756799,896	8044738,571	8044507,35	757026,44	695,249	-12,21	707,459
36358	RN3239U	TOP LIMITE-DO-	-17°40'09,907640"	-48°34'45,436523"	22K	756798,928	8044740,8	8044509,57	757025,45	695,248	-12,21	707,458
36359	RN3239U	TOP LIMITE-DO-	-17°40'09,845852"	-48°34'45,102911"	22K	756808,788	8044742,574	8044511,47	757035,28	694,825	-12,21	707,035
36360	RN3239U	TOP LIMITE-DO-	-17°40'09,759078"	-48°34'45,508316"	22K	756796,87	8044745,396	8044514,13	757023,33	695,248	-12,21	707,458
36361	RN3239U	TOP LIMITE-DO-	-17°40'09,741449"	-48°34'45,156340"	22K	756807,254	8044745,805	8044514,68	757033,70	694,833	-12,21	707,043
36362	RN3239U	TOP LIMITE-DO-	-17°40'09,638288"	-48°34'45,202357"	22K	756805,938	8044748,995	8044517,85	757032,34	694,833	-12,21	707,043
36363	RN3239U	TOP LIMITE-DO-	-17°40'09,556360"	-48°34'45,240459"	22K	756804,847	8044751,529	8044520,37	757031,21	694,853	-12,21	707,063
36364	RN3239U	TOP LIMITE-DO-	-17°40'09,528538"	-48°34'45,246700"	22K	756804,674	8044752,387	8044521,23	757031,03	694,842	-12,21	707,052
36365	RN3239U	TOP LIMITE-DO-	-17°40'09,521303"	-48°34'45,245338"	22K	756804,717	8044752,609	8044521,45	757031,07	694,852	-12,21	707,062
36366	RN3239U	TOP LIMITE-DO-	-17°40'09,517138"	-48°34'45,612598"	22K	756793,891	8044752,876	8044521,57	757020,24	695,253	-12,21	707,463
36367	RN3239U	TOP LIMITE-DO-	-17°40'09,424780"	-48°34'45,651315"	22K	756792,786	8044755,731	8044524,41	757019,10	695,248	-12,21	707,458
36368	RN3239U	TOP LIMITE-DO-	-17°40'09,367443"	-48°34'45,674231"	22K	756792,133	8044757,503	8044526,17	757018,42	695,238	-12,21	707,448
36369	RN3239U	TOP LIMITE-DO-	-17°40'09,318373"	-48°34'45,695103"	22K	756791,537	8044759,02	8044527,68	757017,81	695,254	-12,21	707,464
36370	RN3239U	TOP LIMITE-DO-	-17°40'09,220356"	-48°34'45,736372"	22K	756790,359	8044762,05	8044530,69	757016,59	695,248	-12,21	707,458
36371	RN3239U	TOP LIMITE-DO-	-17°40'09,121390"	-48°34'45,777144"	22K	756789,196	8044765,109	8044533,73	757015,38	695,248	-12,21	707,458
36372	RN3239U	TOP LIMITE-DO-	-17°40'09,052467"	-48°34'45,799299"	22K	756788,57	8044767,237	8044535,85	757014,73	695,248	-12,21	707,458
36373	RN3239U	TOP LIMITE-DO-	-17°40'09,039808"	-48°34'45,452175"	22K	756798,809	8044767,495	8044536,25	757024,96	694,758	-12,21	706,968
36374	RN3239U	TOP LIMITE-DO-	-17°40'09,039341"	-48°34'45,445872"	22K	756798,995	8044767,507	8044536,26	757025,15	694,795	-12,21	707,005
36375	RN3239U	TOP LIMITE-DO-	-17°40'09,026415"	-48°34'45,809315"	22K	756788,285	8044768,042	8044536,65	757014,43	695,259	-12,21	707,469
36376	RN3239U	TOP LIMITE-DO-	-17°40'08,954298"	-48°34'45,487170"	22K	756797,811	8044770,138	8044538,88	757023,93	694,775	-12,21	706,985
36377	RN3239U	TOP LIMITE-DO-	-17°40'08,955937"	-48°34'45,834510"	22K	756787,57	8044770,219	8044538,82	757013,69	695,271	-12,21	707,481
36378	RN3239U	TOP LIMITE-DO-	-17°40'08,892153"	-48°34'45,859412"	22K	756786,861	8044772,19	8044540,78	757012,95	695,268	-12,21	707,478
36379	RN3239U	TOP LIMITE-DO-	-17°40'08,849016"	-48°34'45,527315"	22K	756796,669	8044773,391	8044542,11	757022,74	694,773	-12,21	706,983
36380	RN3239U	TOP LIMITE-DO-	-17°40'08,780165"	-48°34'45,904225"	22K	756785,584	8044775,651	8044544,22	757011,63	695,237	-12,21	707,447
36381	RN3239U	TOP LIMITE-DO-	-17°40'08,744695"	-48°34'45,566225"	22K	756795,563	8044776,614	8044545,32	757021,59	694,768	-12,21	706,978
36382	RN3239U	TOP LIMITE-DO-	-17°40'08,702657"	-48°34'45,579948"	22K	756795,175	8044777,912	8044546,61	757021,19	694,766	-12,21	706,976
36383	RN3239U	TOP LIMITE-DO-	-17°40'08,702552"	-48°34'45,930873"	22K	756784,829	8044778,048	8044546,61	757010,84	695,246	-12,21	707,456
36384	RN3239U	TOP LIMITE-DO-	-17°40'08,645617"	-48°34'45,600588"	22K	756794,589	8044779,674	8044548,37	757020,58	694,752	-12,21	706,962
36385	RN3239U	TOP LIMITE-DO-	-17°40'08,578241"	-48°34'45,626861"	22K	756793,841	8044781,756	8044550,44	757019,80	694,741	-12,21	706,951
36386	RN3239U	TOP LIMITE-DO-	-17°40'08,575897"	-48°34'45,975543"	22K	756783,562	8044781,96	8044550,50	757009,52	695,236	-12,21	707,446
36387	RN3239U	TOP LIMITE-DO-	-17°40'08,506985"	-48°34'45,652270"	22K	756793,12	8044783,957	8044552,63	757019,05	694,73	-12,21	706,94
36388	RN3239U	TOP LIMITE-DO-	-17°40'08,497086"	-48°34'46,002715"	22K	756782,792	8044784,394	8044552,92	757008,72	695,238	-12,21	707,448
36389	RN3239U	TOP LIMITE-DO-	-17°40'08,435098"	-48°34'45,676534"	22K	756792,433	8044786,177	8044554,84	757018,33	694,72	-12,21	706,93
36390	RN3239U	TOP LIMITE-DO-	-17°40'08,371770"	-48°34'46,039905"	22K	756781,745	8044788,262	8044556,77	757007,62	695,253	-12,21	707,463
36391	RN3239U	TOP LIMITE-DO-	-17°40'08,351454"	-48°34'45,704687"	22K	756791,636	8044788,76	8044557,41	757017,50	694,716	-12,21	706,926
36392	RN3239U	TOP LIMITE-DO-	-17°40'08,304111"	-48°34'45,720618"	22K	756791,185	8044790,222	8044558,86	757017,03	694,705	-12,21	706,915
36393	RN3239U	TOP LIMITE-DO-	-17°40'08,254587"	-48°34'46,080039"	22K	756780,608	8044791,881	8044560,38	757006,43	695,184	-12,21	707,394
36394	RN3239U	TOP LIMITE-DO-	-17°40'08,239508"	-48°34'45,742309"	22K	756790,571	8044792,217	8044560,85	757016,39	694,712	-12,21	706,922
36395	RN3239U	TOP LIMITE-DO-	-17°40'08,218139"	-48°34'46,093484"	22K	756780,226	8044793,007	8044561,50	757006,04	695,187	-12,21	707,397
36396	RN3239U	TOP LIMITE-DO-	-17°40'08,132554"	-48°34'45,773453"	22K	756789,695	8044795,518	8044564,14	757015,47	694,691	-12,21	706,901

36397	RN3239U	TOP LIMITE-DO-	-17°40'08,107105"	-48°34'46,128617"	22K	756779,234	8044796,435	8044564,91	757005,00	695,167	-12,21	707,377
36398	RN3239U	TOP LIMITE-DO-	-17°40'08,060185"	-48°34'45,795587"	22K	756789,071	8044797,752	8044566,36	757014,81	694,696	-12,21	706,906
36399	RN3239U	TOP LIMITE-DO-	-17°40'08,059503"	-48°34'45,790372"	22K	756789,225	8044797,771	8044566,38	757014,97	694,717	-12,21	706,927
36400	RN3239U	TOP LIMITE-DO-	-17°40'07,988892"	-48°34'46,158996"	22K	756778,385	8044800,082	8044568,54	757004,10	695,18	-12,21	707,39
36401	RN3239U	TOP LIMITE-DO-	-17°40'07,906656"	-48°34'46,182619"	22K	756777,721	8044802,62	8044571,07	757003,40	695,137	-12,21	707,347
36402	RN3239U	TOP LIMITE-DO-	-17°40'07,786551"	-48°34'46,215228"	22K	756776,807	8044806,326	8044574,76	757002,44	695,126	-12,21	707,336
36403	RN3239U	TOP LIMITE-DO-	-17°40'07,677179"	-48°34'46,242707"	22K	756776,04	8044809,7	8044578,13	757001,62	695,145	-12,21	707,355
36404	RN3239U	TOP LIMITE-DO-	-17°40'07,580392"	-48°34'46,270255"	22K	756775,266	8044812,687	8044581,10	757000,81	695,124	-12,21	707,334
36405	RN3239U	TOP LIMITE-DO-	-17°40'07,466060"	-48°34'46,298988"	22K	756774,464	8044816,214	8044584,62	756999,96	695,143	-12,21	707,353
36406	RN3239U	TOP LIMITE-DO-	-17°40'07,301197"	-48°34'46,335622"	22K	756773,449	8044821,298	8044589,68	756998,87	695,095	-12,21	707,305
36407	RN3239U	TOP LIMITE-DO-	-17°40'07,172702"	-48°34'46,362848"	22K	756772,697	8044825,26	8044593,63	756998,07	695,075	-12,21	707,285
36408	RN3239U	TOP LIMITE-DO-	-17°40'07,073432"	-48°34'46,384189"	22K	756772,107	8044828,321	8044596,68	756997,44	695,058	-12,21	707,268
36409	RN3239U	TOP LIMITE-DO-	-17°40'06,979355"	-48°34'46,402102"	22K	756771,616	8044831,221	8044599,58	756996,91	695,062	-12,21	707,272
36410	RN3239U	TOP LIMITE-DO-	-17°40'06,903889"	-48°34'46,418341"	22K	756771,167	8044833,548	8044601,90	756996,43	695,05	-12,21	707,26
36411	RN3239U	TOP LIMITE-DO-	-17°40'06,799933"	-48°34'46,439405"	22K	756770,587	8044836,753	8044605,09	756995,80	695,034	-12,21	707,244
36412	RN3239U	TOP LIMITE-DO-	-17°40'06,675047"	-48°34'46,461326"	22K	756769,99	8044840,602	8044608,93	756995,15	695,027	-12,21	707,237
36413	RN3239U	TOP LIMITE-DO-	-17°40'06,558410"	-48°34'46,482356"	22K	756769,416	8044844,197	8044612,52	756994,53	694,999	-12,21	707,209
36414	RN3239U	TOP LIMITE-DO-	-17°40'06,422511"	-48°34'46,499845"	22K	756768,954	8044848,383	8044616,70	756994,01	694,986	-12,21	707,196
36415	RN3239U	TOP LIMITE-DO-	-17°40'06,279804"	-48°34'46,521598"	22K	756768,369	8044852,78	8044621,08	756993,37	694,969	-12,21	707,179
36416	RN3239U	TOP LIMITE-DO-	-17°40'06,165450"	-48°34'46,535305"	22K	756768,01	8044856,302	8044624,60	756992,96	694,954	-12,21	707,164
36417	RN3239U	TOP LIMITE-DO-	-17°40'06,053836"	-48°34'46,549687"	22K	756767,63	8044859,74	8044628,03	756992,53	694,896	-12,21	707,106
36418	RN3239U	TOP LIMITE-DO-	-17°40'06,022574"	-48°34'46,548579"	22K	756767,675	8044860,701	8044628,99	756992,56	694,929	-12,21	707,139
36419	RN3239U	TOP LIMITE-DO-	-17°40'05,975005"	-48°34'46,556712"	22K	756767,454	8044862,167	8044630,45	756992,32	694,892	-12,21	707,102
36420	RN3239U	TOP LIMITE-DO-	-17°40'05,887549"	-48°34'46,565718"	22K	756767,223	8044864,86	8044633,14	756992,05	694,897	-12,21	707,107
36421	RN3239U	TOP LIMITE-DO-	-17°40'05,786550"	-48°34'46,573412"	22K	756767,036	8044867,969	8044636,25	756991,83	694,924	-12,21	707,134
36422	RN3239U	TOP LIMITE-DO-	-17°40'05,701758"	-48°34'46,579499"	22K	756766,89	8044870,579	8044638,85	756991,64	694,912	-12,21	707,122
36423	RN3239U	TOP LIMITE-DO-	-17°40'05,621658"	-48°34'46,583793"	22K	756766,795	8044873,044	8044641,32	756991,52	694,889	-12,21	707,099
36424	RN3239U	TOP LIMITE-DO-	-17°40'05,518566"	-48°34'46,590566"	22K	756766,636	8044876,217	8044644,49	756991,31	694,893	-12,21	707,103
36425	RN3239U	TOP LIMITE-DO-	-17°40'05,445322"	-48°34'46,597041"	22K	756766,474	8044878,472	8044646,74	756991,12	694,891	-12,21	707,101
36426	RN3239U	TOP LIMITE-DO-	-17°40'05,346819"	-48°34'46,601445"	22K	756766,383	8044881,503	8044649,77	756990,99	694,899	-12,21	707,109
36427	RN3239U	TOP LIMITE-DO-	-17°40'05,198881"	-48°34'46,607665"	22K	756766,258	8044886,055	8044654,32	756990,80	694,865	-12,21	707,075
36428	RN3239U	TOP LIMITE-DO-	-17°40'05,150425"	-48°34'46,271401"	22K	756776,191	8044887,418	8044655,81	757000,71	694,329	-12,21	706,539
36429	RN3239U	TOP LIMITE-DO-	-17°40'05,149314"	-48°34'46,289426"	22K	756775,66	8044887,459	8044655,85	757000,18	694,365	-12,21	706,575
36430	RN3239U	TOP LIMITE-DO-	-17°40'05,085712"	-48°34'46,611995"	22K	756766,175	8044889,537	8044657,79	756990,67	694,842	-12,21	707,052
36431	RN3239U	TOP LIMITE-DO-	-17°40'05,010806"	-48°34'46,293077"	22K	756775,607	8044891,72	8044660,11	757000,07	694,32	-12,21	706,53
36432	RN3239U	TOP LIMITE-DO-	-17°40'04,980114"	-48°34'46,615850"	22K	756766,103	8044892,786	8044661,04	756990,55	694,839	-12,21	707,049
36433	RN3239U	TOP LIMITE-DO-	-17°40'04,916514"	-48°34'46,296137"	22K	756775,554	8044894,621	8044663,01	756999,98	694,308	-12,21	706,518
36434	RN3239U	TOP LIMITE-DO-	-17°40'04,879091"	-48°34'46,618965"	22K	756766,051	8044895,894	8044664,15	756990,46	694,832	-12,21	707,042
36435	RN3239U	TOP LIMITE-DO-	-17°40'04,851728"	-48°34'46,300328"	22K	756775,456	8044896,615	8044665,00	756999,85	694,297	-12,21	706,507
36436	RN3239U	TOP LIMITE-DO-	-17°40'04,803832"	-48°34'46,620312"	22K	756766,041	8044898,209	8044666,46	756990,42	694,828	-12,21	707,038
36437	RN3239U	TOP LIMITE-DO-	-17°40'04,753412"	-48°34'46,301406"	22K	756775,463	8044899,639	8044668,02	756999,82	694,271	-12,21	706,481
36438	RN3239U	TOP LIMITE-DO-	-17°40'04,728467"	-48°34'46,620947"	22K	756766,052	8044900,527	8044668,78	756990,40	694,781	-12,21	706,991
36439	RN3239U	TOP LIMITE-DO-	-17°40'04,675697"	-48°34'46,301361"	22K	756775,495	8044902,029	8044670,41	756999,81	694,257	-12,21	706,467
36440	RN3239U	TOP LIMITE-DO-	-17°40'04,620622"	-48°34'46,621882"	22K	756766,067	8044903,844	8044672,09	756990,37	694,767	-12,21	706,977
36441	RN3239U	TOP LIMITE-DO-	-17°40'04,603701"	-48°34'46,300968"	22K	756775,535	8044904,243	8044672,62	756999,82	694,236	-12,21	706,446
36442	RN3239U	TOP LIMITE-DO-	-17°40'04,577550"	-48°34'46,622865"	22K	756766,055	8044905,169	8044673,42	756990,34	694,766	-12,21	706,976
36443	RN3239U	TOP LIMITE-DO-	-17°40'04,529309"	-48°34'46,621306"	22K	756766,12	8044906,652	8044674,90	756990,38	694,783	-12,21	706,993
36444	RN3239U	TOP LIMITE-DO-	-17°40'04,508398"	-48°34'46,301158"	22K	756775,567	8044907,174	8044675,55	756999,82	694,23	-12,21	706,44
36445	RN3239U	TOP LIMITE-DO-	-17°40'04,440943"	-48°34'46,625032"	22K	756766,045	8044909,371	8044677,62	756990,27	694,783	-12,21	706,993
36446	RN3239U	TOP LIMITE-DO-	-17°40'04,370739"	-48°34'46,297132"	22K	756775,74	8044911,406	8044679,79	756999,93	694,213	-12,21	706,423

36447	RN3239U	TOP LIMITE-DO-	-17°40'04,355687"	-48°34'46,299979"	22K	756775,662	8044911,87	8044680,25	756999,85	694,207	-12,21	706,417
36448	RN3239U	TOP LIMITE-DO-	-17°40'04,342638"	-48°34'46,304461"	22K	756775,535	8044912,273	8044680,65	756999,71	694,228	-12,21	706,438
36449	RN3239U	TOP LIMITE-DO-	-17°40'04,329332"	-48°34'46,623880"	22K	756766,123	8044912,803	8044681,05	756990,30	694,773	-12,21	706,983
36450	RN3239U	TOP LIMITE-DO-	-17°40'04,323972"	-48°34'46,304338"	22K	756775,546	8044912,847	8044681,22	756999,72	694,217	-12,21	706,427
36451	RN3239U	TOP LIMITE-DO-	-17°40'04,310132"	-48°34'46,305337"	22K	756775,522	8044913,273	8044681,65	756999,69	694,218	-12,21	706,428
36452	RN3239U	TOP LIMITE-DO-	-17°40'04,296017"	-48°34'46,307765"	22K	756775,456	8044913,708	8044682,08	756999,62	694,222	-12,21	706,432
36453	RN3239U	TOP LIMITE-DO-	-17°40'04,279603"	-48°34'46,305644"	22K	756775,525	8044914,212	8044682,59	756999,68	694,217	-12,21	706,427
36454	RN3239U	TOP LIMITE-DO-	-17°40'04,248458"	-48°34'46,306129"	22K	756775,523	8044915,17	8044683,55	756999,66	694,221	-12,21	706,431
36455	RN3239U	TOP LIMITE-DO-	-17°40'04,225385"	-48°34'46,307184"	22K	756775,501	8044915,88	8044684,25	756999,63	694,206	-12,21	706,416
36456	RN3239U	TOP LIMITE-DO-	-17°40'04,203880"	-48°34'46,311575"	22K	756775,38	8044916,543	8044684,92	756999,50	694,217	-12,21	706,427
36457	RN3239U	TOP LIMITE-DO-	-17°40'04,192328"	-48°34'46,313494"	22K	756775,328	8044916,899	8044685,27	756999,44	694,228	-12,21	706,438
36458	RN3239U	TOP LIMITE-DO-	-17°40'04,181115"	-48°34'46,313915"	22K	756775,32	8044917,244	8044685,62	756999,43	694,227	-12,21	706,437
36459	RN3239U	TOP LIMITE-DO-	-17°40'04,168725"	-48°34'46,313810"	22K	756775,328	8044917,625	8044686,00	756999,43	694,222	-12,21	706,432
36460	RN3239U	TOP LIMITE-DO-	-17°40'04,159103"	-48°34'46,311395"	22K	756775,403	8044917,92	8044686,29	756999,51	694,218	-12,21	706,428
36461	RN3239U	TOP LIMITE-DO-	-17°40'04,153919"	-48°34'46,310277"	22K	756775,438	8044918,079	8044686,45	756999,54	694,217	-12,21	706,427
36462	RN3239U	TOP LIMITE-DO-	-17°40'04,140071"	-48°34'46,310564"	22K	756775,435	8044918,505	8044686,88	756999,53	694,218	-12,21	706,428
36463	RN3239U	TOP LIMITE-DO-	-17°40'04,128195"	-48°34'46,309943"	22K	756775,458	8044918,87	8044687,24	756999,55	694,218	-12,21	706,428
36464	RN3239U	TOP LIMITE-DO-	-17°40'04,118980"	-48°34'46,308913"	22K	756775,492	8044919,153	8044687,53	756999,58	694,215	-12,21	706,425
36465	RN3239U	TOP LIMITE-DO-	-17°40'04,105935"	-48°34'46,305797"	22K	756775,589	8044919,553	8044687,93	756999,67	694,208	-12,21	706,418
36466	RN3239U	TOP LIMITE-DO-	-17°40'04,081281"	-48°34'46,299988"	22K	756775,77	8044920,309	8044688,69	756999,84	694,195	-12,21	706,405
36467	RN3239U	TOP LIMITE-DO-	-17°40'03,990199"	-48°34'46,614342"	22K	756766,538	8044923,229	8044691,48	756990,57	694,715	-12,21	706,925
36468	RN3239U	TOP LIMITE-DO-	-17°40'03,909393"	-48°34'46,291536"	22K	756776,087	8044925,592	8044693,97	757000,08	694,176	-12,21	706,386
36469	RN3239U	TOP LIMITE-DO-	-17°40'03,792662"	-48°34'46,606335"	22K	756766,852	8044929,301	8044697,55	756990,80	694,668	-12,21	706,878
36470	RN3239U	TOP LIMITE-DO-	-17°40'03,676992"	-48°34'46,264560"	22K	756776,974	8044932,729	8044701,12	757000,87	694,143	-12,21	706,353
36471	RN3239U	TOP LIMITE-DO-	-17°40'03,577126"	-48°34'46,591717"	22K	756767,368	8044935,924	8044704,18	756991,23	694,617	-12,21	706,827
36472	RN3239U	TOP LIMITE-DO-	-17°40'03,536584"	-48°34'46,256400"	22K	756777,27	8044937,044	8044705,43	757001,11	694,147	-12,21	706,357
36473	RN3239U	TOP LIMITE-DO-	-17°40'03,425103"	-48°34'46,577776"	22K	756767,839	8044940,594	8044708,85	756991,63	694,612	-12,21	706,822
36474	RN3239U	TOP LIMITE-DO-	-17°40'03,369992"	-48°34'46,237091"	22K	756777,905	8044942,16	8044710,56	757001,67	694,138	-12,21	706,348
36475	RN3239U	TOP LIMITE-DO-	-17°40'03,270882"	-48°34'46,559591"	22K	756768,436	8044945,33	8044713,60	756992,17	694,595	-12,21	706,805
36476	RN3239U	TOP LIMITE-DO-	-17°40'03,203972"	-48°34'46,221912"	22K	756778,418	8044947,26	8044715,66	757002,12	694,162	-12,21	706,372
36477	RN3239U	TOP LIMITE-DO-	-17°40'03,170331"	-48°34'46,548183"	22K	756768,812	8044948,418	8044716,69	756992,50	694,598	-12,21	706,808
36478	RN3239U	TOP LIMITE-DO-	-17°40'03,079763"	-48°34'46,544714"	22K	756768,95	8044951,202	8044719,47	756992,60	694,591	-12,21	706,801
36479	RN3239U	TOP LIMITE-DO-	-17°40'03,072233"	-48°34'46,207462"	22K	756778,896	8044951,306	8044719,71	757002,54	694,171	-12,21	706,381
36480	RN3239U	TOP LIMITE-DO-	-17°40'03,036409"	-48°34'46,541292"	22K	756769,068	8044952,534	8044720,81	756992,70	694,579	-12,21	706,789
36481	RN3239U	TOP LIMITE-DO-	-17°40'02,967551"	-48°34'46,201164"	22K	756779,123	8044954,523	8044722,93	757002,72	694,184	-12,21	706,394
36482	RN3239U	TOP LIMITE-DO-	-17°40'02,894884"	-48°34'46,191214"	22K	756779,445	8044956,754	8044725,17	757003,01	694,191	-12,21	706,401
36483	RN3239U	TOP LIMITE-DO-	-17°40'02,792014"	-48°34'46,176310"	22K	756779,925	8044959,912	8044728,33	757003,45	694,205	-12,21	706,415
36484	RN3239U	TOP LIMITE-DO-	-17°40'02,783893"	-48°34'46,494234"	22K	756770,555	8044960,282	8044728,57	756994,08	694,547	-12,21	706,757
36485	RN3239U	TOP LIMITE-DO-	-17°40'02,644372"	-48°34'46,476225"	22K	756771,141	8044964,566	8044732,86	756994,61	694,509	-12,21	706,719
36486	RN3239U	TOP LIMITE-DO-	-17°40'02,623672"	-48°34'46,154718"	22K	756780,628	8044965,081	8044733,51	757004,08	694,222	-12,21	706,432
36487	RN3239U	TOP LIMITE-DO-	-17°40'02,438587"	-48°34'46,130807"	22K	756781,406	8044970,764	8044739,20	757004,78	694,248	-12,21	706,458
36488	RN3239U	TOP LIMITE-DO-	-17°40'02,258626"	-48°34'46,103129"	22K	756782,293	8044976,288	8044744,73	757005,59	694,247	-12,21	706,457
36489	RN3239U	TOP LIMITE-DO-	-17°40'02,238922"	-48°34'46,417782"	22K	756773,024	8044977,013	8044745,33	756996,32	694,44	-12,21	706,65
36490	RN3239U	TOP LIMITE-DO-	-17°40'02,058372"	-48°34'46,395065"	22K	756773,765	8044982,557	8044750,88	756996,98	694,429	-12,21	706,639
36491	RN3239U	TOP LIMITE-DO-	-17°40'02,020771"	-48°34'46,066289"	22K	756783,473	8044983,589	8044752,05	757006,67	694,251	-12,21	706,461
36492	RN3239U	TOP LIMITE-DO-	-17°40'01,784484"	-48°34'46,355213"	22K	756775,048	8044990,965	8044759,30	756998,15	694,444	-12,21	706,654
36493	RN3239U	TOP LIMITE-DO-	-17°40'01,652867"	-48°34'46,014941"	22K	756785,132	8044994,884	8044763,36	757008,18	694,286	-12,21	706,496
36494	RN3239U	TOP LIMITE-DO-	-17°40'01,576884"	-48°34'46,319629"	22K	756776,179	8044997,336	8044765,69	756999,19	694,4	-12,21	706,61
36495	RN3239U	TOP LIMITE-DO-	-17°40'01,525785"	-48°34'45,995748"	22K	756785,748	8044998,785	8044767,27	757008,74	694,29	-12,21	706,5
36496	RN3239U	TOP LIMITE-DO-	-17°40'01,506276"	-48°34'46,310432"	22K	756776,478	8044999,504	8044767,86	756999,46	694,408	-12,21	706,618

36497	RN3239U	TOP LIMITE-DO-	-17°40'01,485596"	-48°34'46,305214"	22K	756776,64	8045000,138	8044768,49	756999,62	694,408	-12,21	706,618
36498	RN3239U	TOP LIMITE-DO-	-17°40'01,477028"	-48°34'46,298613"	22K	756776,838	8045000,399	8044768,76	756999,81	694,419	-12,21	706,629
36499	RN3239U	TOP LIMITE-DO-	-17°40'01,461894"	-48°34'46,300105"	22K	756776,8	8045000,865	8044769,22	756999,77	694,407	-12,21	706,617
36500	RN3239U	TOP LIMITE-DO-	-17°40'01,438688"	-48°34'45,981074"	22K	756786,215	8045001,458	8044769,94	757009,17	694,282	-12,21	706,492
36501	RN3239U	TOP LIMITE-DO-	-17°40'01,440603"	-48°34'46,300661"	22K	756776,792	8045001,52	8044769,88	756999,75	694,396	-12,21	706,606
36502	RN3239U	TOP LIMITE-DO-	-17°40'01,427770"	-48°34'46,298967"	22K	756776,847	8045001,914	8044770,27	756999,80	694,401	-12,21	706,611
36503	RN3239U	TOP LIMITE-DO-	-17°40'01,426229"	-48°34'46,292611"	22K	756777,035	8045001,959	8044770,32	756999,99	694,409	-12,21	706,619
36504	RN3239U	TOP LIMITE-DO-	-17°40'01,419109"	-48°34'46,290061"	22K	756777,113	8045002,177	8044770,54	757000,06	694,41	-12,21	706,62
36505	RN3239U	TOP LIMITE-DO-	-17°40'01,395386"	-48°34'46,288580"	22K	756777,166	8045002,906	8044771,27	757000,10	694,415	-12,21	706,625
36506	RN3239U	TOP LIMITE-DO-	-17°40'01,375691"	-48°34'46,281450"	22K	756777,384	8045003,509	8044771,87	757000,31	694,402	-12,21	706,612
36507	RN3239U	TOP LIMITE-DO-	-17°40'01,352357"	-48°34'46,277149"	22K	756777,52	8045004,225	8044772,59	757000,44	694,417	-12,21	706,627
36508	RN3239U	TOP LIMITE-DO-	-17°40'01,323391"	-48°34'46,274993"	22K	756777,595	8045005,115	8044773,48	757000,50	694,405	-12,21	706,615
36509	RN3239U	TOP LIMITE-DO-	-17°40'01,305258"	-48°34'46,278560"	22K	756777,497	8045005,674	8044774,04	757000,40	694,392	-12,21	706,602
36510	RN3239U	TOP LIMITE-DO-	-17°40'01,290668"	-48°34'46,274108"	22K	756777,634	8045006,121	8044774,49	757000,53	694,382	-12,21	706,592
36511	RN3239U	TOP LIMITE-DO-	-17°40'01,260395"	-48°34'46,274072"	22K	756777,647	8045007,052	8044775,42	757000,53	694,395	-12,21	706,605
36512	RN3239U	TOP LIMITE-DO-	-17°40'01,237897"	-48°34'46,276951"	22K	756777,571	8045007,745	8044776,11	757000,44	694,403	-12,21	706,613
36513	RN3239U	TOP LIMITE-DO-	-17°40'01,192457"	-48°34'45,942683"	22K	756787,444	8045009,016	8044777,52	757010,29	694,3	-12,21	706,51
36514	RN3239U	TOP LIMITE-DO-	-17°40'01,103407"	-48°34'46,255652"	22K	756778,252	8045011,873	8044780,25	757001,07	694,4	-12,21	706,61
36515	RN3239U	TOP LIMITE-DO-	-17°40'01,073737"	-48°34'45,926567"	22K	756787,966	8045012,661	8044781,17	757010,77	694,319	-12,21	706,529
36516	RN3239U	TOP LIMITE-DO-	-17°40'01,004875"	-48°34'46,241809"	22K	756778,699	8045014,898	8044783,28	757001,47	694,396	-12,21	706,606
36517	RN3239U	TOP LIMITE-DO-	-17°40'00,943565"	-48°34'46,232522"	22K	756778,997	8045016,78	8044785,16	757001,74	694,393	-12,21	706,603
36518	RN3239U	TOP LIMITE-DO-	-17°40'00,919380"	-48°34'45,902583"	22K	756788,734	8045017,399	8044785,91	757011,47	694,338	-12,21	706,548
36519	RN3239U	TOP LIMITE-DO-	-17°40'00,864002"	-48°34'46,219714"	22K	756779,406	8045019,222	8044787,61	757002,12	694,387	-12,21	706,597
36520	RN3239U	TOP LIMITE-DO-	-17°40'00,830044"	-48°34'45,885666"	22K	756789,268	8045020,14	8044788,66	757011,97	694,347	-12,21	706,557
36521	RN3239U	TOP LIMITE-DO-	-17°40'00,776305"	-48°34'45,870613"	22K	756789,733	8045021,787	8044790,31	757012,41	694,376	-12,21	706,586
36522	RN3239U	TOP LIMITE-DO-	-17°40'00,764656"	-48°34'46,205746"	22K	756779,857	8045022,272	8044790,66	757002,53	694,387	-12,21	706,597
36523	RN3239U	TOP LIMITE-DO-	-17°40'00,693319"	-48°34'46,192828"	22K	756780,266	8045024,461	8044792,86	757002,91	694,391	-12,21	706,601
36524	RN3239U	TOP LIMITE-DO-	-17°40'00,629109"	-48°34'45,849994"	22K	756790,399	8045026,306	8044794,84	757013,01	694,391	-12,21	706,601
36525	RN3239U	TOP LIMITE-DO-	-17°40'00,585376"	-48°34'46,177890"	22K	756780,749	8045027,775	8044796,18	757003,35	694,384	-12,21	706,594
36526	RN3239U	TOP LIMITE-DO-	-17°40'00,470313"	-48°34'45,824679"	22K	756791,208	8045031,18	8044799,72	757013,75	694,41	-12,21	706,62
36527	RN3239U	TOP LIMITE-DO-	-17°40'00,473328"	-48°34'46,159717"	22K	756781,329	8045031,214	8044799,62	757003,88	694,387	-12,21	706,597
36528	RN3239U	TOP LIMITE-DO-	-17°40'00,366928"	-48°34'46,145980"	22K	756781,776	8045034,481	8044802,89	757004,28	694,407	-12,21	706,617
36529	RN3239U	TOP LIMITE-DO-	-17°40'00,250469"	-48°34'46,128612"	22K	756782,334	8045038,056	8044806,47	757004,79	694,428	-12,21	706,638
36530	RN3239U	TOP LIMITE-DO-	-17°40'00,142087"	-48°34'45,773920"	22K	756792,834	8045041,255	8044809,82	757015,24	694,402	-12,21	706,612
36531	RN3239U	TOP LIMITE-DO-	-17°40'00,138012"	-48°34'46,108850"	22K	756782,961	8045041,507	8044809,93	757005,37	694,379	-12,21	706,589
36532	RN3239U	TOP LIMITE-DO-	-17°40'00,113535"	-48°34'46,104191"	22K	756783,108	8045042,258	8044810,69	757005,51	694,385	-12,21	706,595
36533	RN3239U	TOP LIMITE-DO-	-17°40'00,095361"	-48°34'46,096531"	22K	756783,341	8045042,814	8044811,24	757005,73	694,398	-12,21	706,608
36534	RN3239U	TOP LIMITE-DO-	-17°40'00,082209"	-48°34'46,095215"	22K	756783,385	8045043,218	8044811,65	757005,77	694,387	-12,21	706,597
36535	RN3239U	TOP LIMITE-DO-	-17°40'00,053075"	-48°34'46,092654"	22K	756783,472	8045044,113	8044812,54	757005,84	694,39	-12,21	706,6
36536	RN3239U	TOP LIMITE-DO-	-17°40'00,043617"	-48°34'46,092984"	22K	756783,466	8045044,404	8044812,84	757005,83	694,4	-12,21	706,61
36537	RN3239U	TOP LIMITE-DO-	-17°40'00,030257"	-48°34'46,085396"	22K	756783,695	8045044,812	8044813,25	757006,06	694,431	-12,2	706,631
36538	RN3239U	TOP LIMITE-DO-	-17°40'00,014274"	-48°34'46,083981"	22K	756783,743	8045045,303	8044813,74	757006,10	694,419	-12,2	706,619
36539	RN3239U	TOP LIMITE-DO-	-17°40'00,002373"	-48°34'46,086617"	22K	756783,67	8045045,67	8044814,10	757006,02	694,401	-12,2	706,601
36540	RN3239U	TOP LIMITE-DO-	-17°39'59,996166"	-48°34'46,092262"	22K	756783,506	8045045,863	8044814,29	757005,85	694,402	-12,2	706,602
36541	RN3239U	TOP LIMITE-DO-	-17°39'59,895673"	-48°34'45,741807"	22K	756793,878	8045048,821	8044817,39	757016,18	694,421	-12,2	706,621
36542	RN3239U	TOP LIMITE-DO-	-17°39'59,835471"	-48°34'46,063242"	22K	756784,425	8045050,794	8044819,24	757006,70	694,414	-12,2	706,614
36543	RN3239U	TOP LIMITE-DO-	-17°39'59,794368"	-48°34'46,052429"	22K	756784,76	8045052,054	8044820,50	757007,02	694,421	-12,2	706,621
36544	RN3239U	TOP LIMITE-DO-	-17°39'59,749239"	-48°34'46,044859"	22K	756785,001	8045053,439	8044821,89	757007,24	694,423	-12,2	706,623
36545	RN3239U	TOP LIMITE-DO-	-17°39'59,709858"	-48°34'46,041858"	22K	756785,105	8045054,649	8044823,10	757007,33	694,423	-12,2	706,623
36546	RN3239U	TOP LIMITE-DO-	-17°39'59,644245"	-48°34'45,703859"	22K	756795,096	8045056,539	8044825,12	757017,29	694,433	-12,2	706,633

36547	RN3239U	TOP LIMITE-DO-	-17°39'59,635347"	-48°34'46,032646"	22K	756785,406	8045056,937	8044825,39	757007,60	694,414	-12,2	706,614
36548	RN3239U	TOP LIMITE-DO-	-17°39'59,543100"	-48°34'46,019567"	22K	756785,828	8045059,769	8044828,23	757007,98	694,417	-12,2	706,617
36549	RN3239U	TOP LIMITE-DO-	-17°39'59,490573"	-48°34'45,685361"	22K	756795,702	8045061,258	8044829,85	757017,83	694,443	-12,2	706,643
36550	RN3239U	TOP LIMITE-DO-	-17°39'59,424160"	-48°34'46,001452"	22K	756786,409	8045063,42	8044831,88	757008,52	694,422	-12,2	706,622
36551	RN3239U	TOP LIMITE-DO-	-17°39'59,290110"	-48°34'45,981504"	22K	756787,05	8045067,535	8044836,01	757009,10	694,416	-12,2	706,616
36552	RN3239U	TOP LIMITE-DO-	-17°39'59,182785"	-48°34'45,966626"	22K	756787,531	8045070,83	8044839,31	757009,54	694,414	-12,2	706,614
36553	RN3239U	TOP LIMITE-DO-	-17°39'59,149537"	-48°34'45,632128"	22K	756797,406	8045071,726	8044840,34	757019,39	694,478	-12,2	706,678
36554	RN3239U	TOP LIMITE-DO-	-17°39'59,107267"	-48°34'45,957461"	22K	756787,831	8045073,149	8044841,63	757009,80	694,433	-12,2	706,633
36555	RN3239U	TOP LIMITE-DO-	-17°39'59,085852"	-48°34'45,950591"	22K	756788,042	8045073,805	8044842,29	757010,01	694,434	-12,2	706,634
36556	RN3239U	TOP LIMITE-DO-	-17°39'58,951493"	-48°34'45,932004"	22K	756788,643	8045077,93	8044846,42	757010,55	694,458	-12,2	706,658
36557	RN3239U	TOP LIMITE-DO-	-17°39'58,876129"	-48°34'45,591626"	22K	756798,708	8045080,119	8044848,74	757020,58	694,5	-12,2	706,7
36558	RN3239U	TOP LIMITE-DO-	-17°39'58,848321"	-48°34'45,913678"	22K	756789,224	8045081,096	8044849,59	757011,09	694,474	-12,2	706,674
36559	RN3239U	TOP LIMITE-DO-	-17°39'58,736702"	-48°34'45,895974"	22K	756789,79	8045084,522	8044853,02	757011,61	694,49	-12,2	706,69
36560	RN3239U	TOP LIMITE-DO-	-17°39'58,637809"	-48°34'45,881831"	22K	756790,246	8045087,558	8044856,06	757012,02	694,493	-12,2	706,693
36561	RN3239U	TOP LIMITE-DO-	-17°39'58,533832"	-48°34'45,552214"	22K	756800,005	8045090,631	8044859,27	757021,73	694,532	-12,2	706,732
36562	RN3239U	TOP LIMITE-DO-	-17°39'58,496193"	-48°34'45,862798"	22K	756790,863	8045091,906	8044860,42	757012,58	694,512	-12,2	706,712
36563	RN3239U	TOP LIMITE-DO-	-17°39'58,384186"	-48°34'45,845201"	22K	756791,426	8045095,344	8044863,86	757013,09	694,511	-12,2	706,711
36564	RN3239U	TOP LIMITE-DO-	-17°39'58,330606"	-48°34'45,523254"	22K	756800,939	8045096,87	8044865,52	757022,58	694,549	-12,2	706,749
36565	RN3239U	TOP LIMITE-DO-	-17°39'58,292569"	-48°34'45,833165"	22K	756791,817	8045098,157	8044866,68	757013,45	694,515	-12,2	706,715
36566	RN3239U	TOP LIMITE-DO-	-17°39'58,177542"	-48°34'45,815914"	22K	756792,371	8045101,688	8044870,22	757013,95	694,529	-12,2	706,729
36567	RN3239U	TOP LIMITE-DO-	-17°39'58,097384"	-48°34'45,804945"	22K	756792,726	8045104,149	8044872,68	757014,27	694,531	-12,2	706,731
36568	RN3239U	TOP LIMITE-DO-	-17°39'58,027143"	-48°34'45,793912"	22K	756793,079	8045106,305	8044874,84	757014,60	694,522	-12,2	706,722
36569	RN3239U	TOP LIMITE-DO-	-17°39'57,937475"	-48°34'45,467090"	22K	756802,75	8045108,939	8044877,61	757024,23	694,548	-12,2	706,748
36570	RN3239U	TOP LIMITE-DO-	-17°39'57,932016"	-48°34'45,779345"	22K	756793,546	8045109,225	8044877,77	757015,02	694,54	-12,2	706,74
36571	RN3239U	TOP LIMITE-DO-	-17°39'57,786119"	-48°34'45,755893"	22K	756794,295	8045113,703	8044882,25	757015,71	694,537	-12,2	706,737
36572	RN3239U	TOP LIMITE-DO-	-17°39'57,574511"	-48°34'45,724840"	22K	756795,294	8045120,199	8044888,76	757016,62	694,531	-12,2	706,731
36573	RN3239U	TOP LIMITE-DO-	-17°39'57,528747"	-48°34'45,401195"	22K	756804,854	8045121,484	8044890,18	757026,16	694,58	-12,2	706,78
36574	RN3239U	TOP LIMITE-DO-	-17°39'57,462672"	-48°34'45,390480"	22K	756805,196	8045123,512	8044892,21	757026,47	694,582	-12,2	706,782
36575	RN3239U	TOP LIMITE-DO-	-17°39'57,390476"	-48°34'45,699015"	22K	756796,128	8045125,849	8044894,42	757017,38	694,537	-12,2	706,737
36576	RN3239U	TOP LIMITE-DO-	-17°39'57,326679"	-48°34'45,365911"	22K	756805,974	8045127,685	8044896,39	757027,19	694,581	-12,2	706,781
36577	RN3239U	TOP LIMITE-DO-	-17°39'57,238453"	-48°34'45,677171"	22K	756796,832	8045130,516	8044899,09	757018,02	694,54	-12,2	706,74
36578	RN3239U	TOP LIMITE-DO-	-17°39'57,214906"	-48°34'45,351499"	22K	756806,443	8045131,117	8044899,83	757027,61	694,592	-12,2	706,792
36579	RN3239U	TOP LIMITE-DO-	-17°39'57,130722"	-48°34'45,341026"	22K	756806,785	8045133,702	8044902,42	757027,92	694,592	-12,2	706,792
36580	RN3239U	TOP LIMITE-DO-	-17°39'57,131962"	-48°34'45,661298"	22K	756797,342	8045133,785	8044902,37	757018,48	694,558	-12,2	706,758
36581	RN3239U	TOP LIMITE-DO-	-17°39'57,074298"	-48°34'45,335065"	22K	756806,983	8045135,435	8044904,15	757028,10	694,592	-12,2	706,792
36582	RN3239U	TOP LIMITE-DO-	-17°39'57,028585"	-48°34'45,330182"	22K	756807,145	8045136,839	8044905,56	757028,24	694,588	-12,2	706,788
36583	RN3239U	TOP LIMITE-DO-	-17°39'56,999292"	-48°34'45,325249"	22K	756807,302	8045137,738	8044906,46	757028,38	694,592	-12,2	706,792
36584	RN3239U	TOP LIMITE-DO-	-17°39'56,984192"	-48°34'45,644146"	22K	756797,906	8045138,323	8044906,91	757018,98	694,575	-12,2	706,775
36585	RN3239U	TOP LIMITE-DO-	-17°39'56,902698"	-48°34'45,310329"	22K	756807,78	8045140,703	8044909,43	757028,82	694,585	-12,2	706,785
36586	RN3239U	TOP LIMITE-DO-	-17°39'56,856091"	-48°34'45,626696"	22K	756798,471	8045142,256	8044910,85	757019,49	694,635	-12,2	706,835
36587	RN3239U	TOP LIMITE-DO-	-17°39'56,832096"	-48°34'45,299097"	22K	756808,139	8045142,87	8044911,60	757029,15	694,591	-12,2	706,791
36588	RN3239U	TOP LIMITE-DO-	-17°39'56,803738"	-48°34'45,293507"	22K	756808,315	8045143,74	8044912,47	757029,31	694,588	-12,2	706,788
36589	RN3239U	TOP LIMITE-DO-	-17°39'56,789139"	-48°34'45,296179"	22K	756808,242	8045144,19	8044912,92	757029,23	694,601	-12,2	706,801
36590	RN3239U	TOP LIMITE-DO-	-17°39'56,745520"	-48°34'45,289707"	22K	756808,45	8045145,529	8044914,26	757029,42	694,613	-12,2	706,813
36591	RN3239U	TOP LIMITE-DO-	-17°39'56,722767"	-48°34'45,607655"	22K	756799,085	8045146,349	8044914,95	757020,05	694,616	-12,2	706,816
36592	RN3239U	TOP LIMITE-DO-	-17°39'56,709048"	-48°34'45,282733"	22K	756808,67	8045146,648	8044915,38	757029,63	694,617	-12,2	706,817
36593	RN3239U	TOP LIMITE-DO-	-17°39'56,675001"	-48°34'45,277219"	22K	756808,846	8045147,693	8044916,43	757029,79	694,615	-12,2	706,815
36594	RN3239U	TOP LIMITE-DO-	-17°39'56,635808"	-48°34'45,268450"	22K	756809,12	8045148,895	8044917,63	757030,05	694,622	-12,2	706,822
36595	RN3239U	TOP LIMITE-DO-	-17°39'56,584014"	-48°34'45,583428"	22K	756799,854	8045150,607	8044919,22	757020,76	694,628	-12,2	706,828
36596	RN3239U	TOP LIMITE-DO-	-17°39'56,571041"	-48°34'45,260939"	22K	756809,367	8045150,884	8044919,63	757030,27	694,631	-12,2	706,831

36597	RN3239U	TOP LIMITE-DO-	-17°39'56,515107"	-48°34'45,255176"	22K	756809,559	8045152,602	8044921,35	757030,44	694,645	-12,2	706,845
36598	RN3239U	TOP LIMITE-DO-	-17°39'56,510681"	-48°34'45,572097"	22K	756800,217	8045152,858	8044921,47	757021,09	694,639	-12,2	706,839
36599	RN3239U	TOP LIMITE-DO-	-17°39'56,444313"	-48°34'45,561352"	22K	756800,56	8045154,895	8044923,51	757021,41	694,657	-12,2	706,857
36600	RN3239U	TOP LIMITE-DO-	-17°39'56,382143"	-48°34'45,556180"	22K	756800,737	8045156,805	8044925,43	757021,56	694,66	-12,2	706,86
36601	RN3239U	TOP LIMITE-DO-	-17°39'56,324893"	-48°34'45,546533"	22K	756801,044	8045158,562	8044927,19	757021,84	694,664	-12,2	706,864
36602	RN3239U	TOP LIMITE-DO-	-17°39'56,291364"	-48°34'45,538265"	22K	756801,301	8045159,59	8044928,22	757022,09	694,668	-12,2	706,868
36603	RN3239U	TOP LIMITE-DO-	-17°39'56,255657"	-48°34'45,220693"	22K	756810,678	8045160,568	8044929,32	757031,44	694,671	-12,2	706,871
36604	RN3239U	TOP LIMITE-DO-	-17°39'56,258811"	-48°34'45,532595"	22K	756801,481	8045160,589	8044929,22	757022,25	694,692	-12,2	706,892
36605	RN3239U	TOP LIMITE-DO-	-17°39'56,210721"	-48°34'45,527473"	22K	756801,651	8045162,066	8044930,70	757022,40	694,671	-12,2	706,871
36606	RN3239U	TOP LIMITE-DO-	-17°39'56,188732"	-48°34'45,521526"	22K	756801,835	8045162,74	8044931,37	757022,58	694,693	-12,2	706,893
36607	RN3239U	TOP LIMITE-DO-	-17°39'56,161990"	-48°34'45,517780"	22K	756801,956	8045163,561	8044932,20	757022,69	694,671	-12,2	706,871
36608	RN3239U	TOP LIMITE-DO-	-17°39'56,150611"	-48°34'45,205988"	22K	756811,153	8045163,793	8044932,55	757031,88	694,689	-12,2	706,889
36609	RN3239U	TOP LIMITE-DO-	-17°39'56,148484"	-48°34'45,514162"	22K	756802,068	8045163,975	8044932,61	757022,79	694,689	-12,2	706,889
36610	RN3239U	TOP LIMITE-DO-	-17°39'56,136659"	-48°34'45,515066"	22K	756802,046	8045164,339	8044932,98	757022,76	694,681	-12,2	706,881
36611	RN3239U	TOP LIMITE-DO-	-17°39'56,088208"	-48°34'45,507066"	22K	756802,301	8045165,826	8044934,47	757023,00	694,705	-12,2	706,905
36612	RN3239U	TOP LIMITE-DO-	-17°39'56,058414"	-48°34'45,186396"	22K	756811,767	8045166,621	8044935,39	757032,45	694,694	-12,2	706,894
36613	RN3239U	TOP LIMITE-DO-	-17°39'56,058294"	-48°34'45,504481"	22K	756802,389	8045166,745	8044935,39	757023,07	694,708	-12,2	706,908
36614	RN3239U	TOP LIMITE-DO-	-17°39'56,040537"	-48°34'45,498919"	22K	756802,56	8045167,289	8044935,93	757023,24	694,722	-12,2	706,922
36615	RN3239U	TOP LIMITE-DO-	-17°39'56,018648"	-48°34'45,498465"	22K	756802,582	8045167,962	8044936,60	757023,25	694,715	-12,2	706,915
36616	RN3239U	TOP LIMITE-DO-	-17°39'55,993308"	-48°34'45,175159"	22K	756812,124	8045168,619	8044937,39	757032,78	694,701	-12,2	706,901
36617	RN3239U	TOP LIMITE-DO-	-17°39'55,975669"	-48°34'45,491138"	22K	756802,815	8045169,281	8044937,93	757023,47	694,692	-12,2	706,892
36618	RN3239U	TOP LIMITE-DO-	-17°39'55,930013"	-48°34'45,165728"	22K	756812,427	8045170,562	8044939,34	757033,06	694,707	-12,2	706,907
36619	RN3239U	TOP LIMITE-DO-	-17°39'55,911657"	-48°34'45,481615"	22K	756803,121	8045171,246	8044939,89	757023,74	694,705	-12,2	706,905
36620	RN3239U	TOP LIMITE-DO-	-17°39'55,875924"	-48°34'45,159295"	22K	756812,638	8045172,223	8044941,00	757033,24	694,713	-12,2	706,913
36621	RN3239U	TOP LIMITE-DO-	-17°39'55,861888"	-48°34'45,474819"	22K	756803,341	8045172,774	8044941,42	757023,94	694,711	-12,2	706,911
36622	RN3239U	TOP LIMITE-DO-	-17°39'55,813468"	-48°34'45,469260"	22K	756803,524	8045174,261	8044942,91	757024,11	694,733	-12,2	706,933
36623	RN3239U	TOP LIMITE-DO-	-17°39'55,784214"	-48°34'45,144920"	22K	756813,098	8045175,038	8044943,82	757033,67	694,712	-12,2	706,912
36624	RN3239U	TOP LIMITE-DO-	-17°39'55,767576"	-48°34'45,465669"	22K	756803,648	8045175,671	8044944,32	757024,21	694,714	-12,2	706,914
36625	RN3239U	TOP LIMITE-DO-	-17°39'55,709960"	-48°34'45,457994"	22K	756803,897	8045177,44	8044946,10	757024,44	694,712	-12,2	706,912
36626	RN3239U	TOP LIMITE-DO-	-17°39'55,703392"	-48°34'45,132842"	22K	756813,486	8045177,519	8044946,31	757034,02	694,696	-12,2	706,896
36627	RN3239U	TOP LIMITE-DO-	-17°39'55,659275"	-48°34'45,128209"	22K	756813,64	8045178,874	8044947,66	757034,16	694,695	-12,2	706,895
36628	RN3239U	TOP LIMITE-DO-	-17°39'55,661630"	-48°34'45,449212"	22K	756804,175	8045178,923	8044947,58	757024,69	694,72	-12,2	706,92
36629	RN3239U	TOP LIMITE-DO-	-17°39'55,630542"	-48°34'45,126490"	22K	756813,702	8045179,757	8044948,55	757034,21	694,71	-12,2	706,91
36630	RN3239U	TOP LIMITE-DO-	-17°39'55,610234"	-48°34'45,439622"	22K	756804,478	8045180,5	8044949,16	757024,97	694,744	-12,2	706,944
36631	RN3239U	TOP LIMITE-DO-	-17°39'55,599145"	-48°34'45,124943"	22K	756813,76	8045180,722	8044949,51	757034,25	694,714	-12,2	706,914
36632	RN3239U	TOP LIMITE-DO-	-17°39'55,591087"	-48°34'45,437436"	22K	756804,55	8045181,088	8044949,75	757025,04	694,737	-12,2	706,937
36633	RN3239U	TOP LIMITE-DO-	-17°39'55,575192"	-48°34'45,432595"	22K	756804,699	8045181,575	8044950,24	757025,18	694,741	-12,2	706,941
36634	RN3239U	TOP LIMITE-DO-	-17°39'55,558974"	-48°34'45,430574"	22K	756804,765	8045182,073	8044950,74	757025,24	694,732	-12,2	706,932
36635	RN3239U	TOP LIMITE-DO-	-17°39'55,536448"	-48°34'45,116557"	22K	756814,032	8045182,647	8044951,44	757034,50	694,716	-12,2	706,916
36636	RN3239U	TOP LIMITE-DO-	-17°39'55,540189"	-48°34'45,431334"	22K	756804,75	8045182,651	8044951,32	757025,22	694,715	-12,2	706,915
36637	RN3239U	TOP LIMITE-DO-	-17°39'55,525689"	-48°34'45,428882"	22K	756804,828	8045183,096	8044951,76	757025,29	694,738	-12,2	706,938
36638	RN3239U	TOP LIMITE-DO-	-17°39'55,513929"	-48°34'45,421849"	22K	756805,04	8045183,455	8044952,12	757025,50	694,756	-12,2	706,956
36639	RN3239U	TOP LIMITE-DO-	-17°39'55,488161"	-48°34'45,420566"	22K	756805,088	8045184,247	8044952,92	757025,53	694,743	-12,2	706,943
36640	RN3239U	TOP LIMITE-DO-	-17°39'55,452745"	-48°34'45,105534"	22K	756814,39	8045185,217	8044954,01	757034,82	694,715	-12,2	706,915
36641	RN3239U	TOP LIMITE-DO-	-17°39'55,451033"	-48°34'45,421029"	22K	756805,089	8045185,389	8044954,06	757025,52	694,727	-12,2	706,927
36642	RN3239U	TOP LIMITE-DO-	-17°39'55,433585"	-48°34'45,419498"	22K	756805,141	8045185,925	8044954,60	757025,56	694,741	-12,2	706,941
36643	RN3239U	TOP LIMITE-DO-	-17°39'55,402041"	-48°34'45,408694"	22K	756805,472	8045186,891	8044955,57	757025,88	694,764	-12,2	706,964
36644	RN3239U	TOP LIMITE-DO-	-17°39'55,397460"	-48°34'45,099626"	22K	756814,586	8045186,915	8044955,71	757034,99	694,719	-12,2	706,919
36645	RN3239U	TOP LIMITE-DO-	-17°39'55,384939"	-48°34'45,408787"	22K	756805,476	8045187,417	8044956,09	757025,88	694,737	-12,2	706,937
36646	RN3239U	TOP LIMITE-DO-	-17°39'55,369105"	-48°34'45,408897"	22K	756805,479	8045187,904	8044956,58	757025,87	694,747	-12,2	706,947

36647	RN3239U	TOP LIMITE-DO-	-17°39'55,336619"	-48°34'45,088840"	22K	756814,928	8045188,782	8044957,58	757035,31	694,727	-12,2	706,927
36648	RN3239U	TOP LIMITE-DO-	-17°39'55,337864"	-48°34'45,401548"	22K	756805,708	8045188,862	8044957,54	757026,09	694,74	-12,2	706,94
36649	RN3239U	TOP LIMITE-DO-	-17°39'55,312734"	-48°34'45,386146"	22K	756806,172	8045189,629	8044958,31	757026,54	694,79	-12,2	706,99
36650	RN3239U	TOP LIMITE-DO-	-17°39'55,280063"	-48°34'45,376238"	22K	756806,477	8045190,63	8044959,32	757026,83	694,765	-12,2	706,965
36651	RN3239U	TOP LIMITE-DO-	-17°39'55,273000"	-48°34'45,079550"	22K	756815,227	8045190,735	8044959,54	757035,58	694,74	-12,2	706,94
36652	RN3239U	TOP LIMITE-DO-	-17°39'55,227660"	-48°34'45,073204"	22K	756815,432	8045192,127	8044960,94	757035,77	694,747	-12,2	706,947
36653	RN3239U	TOP LIMITE-DO-	-17°39'55,190664"	-48°34'45,065932"	22K	756815,661	8045193,262	8044962,07	757035,98	694,739	-12,2	706,939
36654	RN3239U	TOP LIMITE-DO-	-17°39'55,153265"	-48°34'45,060225"	22K	756815,844	8045194,41	8044963,22	757036,15	694,75	-12,2	706,95
36655	RN3239U	TOP LIMITE-DO-	-17°39'55,119775"	-48°34'45,052465"	22K	756816,086	8045195,437	8044964,25	757036,37	694,744	-12,2	706,944
36656	RN3239U	TOP LIMITE-DO-	-17°39'55,101569"	-48°34'45,050063"	22K	756816,164	8045195,996	8044964,81	757036,44	694,747	-12,2	706,947
36657	RN3239U	TOP LIMITE-DO-	-17°39'55,083648"	-48°34'45,052304"	22K	756816,105	8045196,548	8044965,36	757036,38	694,76	-12,2	706,96
36658	RN3239U	TOP LIMITE-DO-	-17°39'55,051188"	-48°34'45,046328"	22K	756816,294	8045197,544	8044966,36	757036,55	694,761	-12,2	706,961
36659	RN3239U	TOP LIMITE-DO-	-17°39'55,015138"	-48°34'45,036601"	22K	756816,595	8045198,649	8044967,47	757036,84	694,746	-12,2	706,946
36660	RN3239U	TOP LIMITE-DO-	-17°39'54,720593"	-48°34'45,297404"	22K	756809,022	8045207,806	8044976,52	757029,14	694,803	-12,2	707,003
36661	RN3239U	TOP LIMITE-DO-	-17°39'54,699870"	-48°34'45,301853"	22K	756808,899	8045208,445	8044977,16	757029,01	694,799	-12,2	706,999
36662	RN3239U	TOP LIMITE-DO-	-17°39'54,678201"	-48°34'45,303500"	22K	756808,859	8045209,112	8044977,82	757028,96	694,747	-12,2	706,947
36663	RN3239U	TOP LIMITE-DO-	-17°39'54,629609"	-48°34'45,297129"	22K	756809,066	8045210,604	8044979,32	757029,15	694,747	-12,2	706,947
36664	RN3239U	TOP LIMITE-DO-	-17°39'54,596093"	-48°34'45,292591"	22K	756809,213	8045211,633	8044980,35	757029,28	694,757	-12,2	706,957
36665	RN3239U	TOP LIMITE-DO-	-17°39'54,562462"	-48°34'45,286563"	22K	756809,404	8045212,665	8044981,38	757029,46	694,775	-12,2	706,975
36666	RN3239U	TOP LIMITE-DO-	-17°39'54,535010"	-48°34'45,285845"	22K	756809,436	8045213,509	8044982,23	757029,48	694,763	-12,2	706,963
36667	RN3239U	TOP LIMITE-DO-	-17°39'54,460316"	-48°34'45,275007"	22K	756809,785	8045215,802	8044984,52	757029,80	694,786	-12,2	706,986
36668	RN3239U	TOP LIMITE-DO-	-17°39'54,370898"	-48°34'45,261924"	22K	756810,206	8045218,547	8044987,27	757030,18	694,806	-12,2	707,006
36669	RN3239U	TOP LIMITE-DO-	-17°39'54,363860"	-48°34'45,260730"	22K	756810,244	8045218,763	8044987,49	757030,21	694,817	-12,2	707,017
36670	RN3239U	TOP LIMITE-DO-	-17°39'54,350158"	-48°34'45,259692"	22K	756810,28	8045219,184	8044987,91	757030,24	694,797	-12,2	706,997
36671	RN3239U	TOP LIMITE-DO-	-17°39'54,329580"	-48°34'45,257423"	22K	756810,355	8045219,816	8044988,54	757030,31	694,827	-12,2	707,027
36672	RN3239U	TOP LIMITE-DO-	-17°39'54,246703"	-48°34'45,244830"	22K	756810,759	8045222,36	8044991,09	757030,68	694,823	-12,2	707,023
36673	RN3239U	TOP LIMITE-DO-	-17°39'54,218788"	-48°34'45,240896"	22K	756810,886	8045223,217	8044991,95	757030,80	694,846	-12,2	707,046
36674	RN3239U	TOP LIMITE-DO-	-17°39'54,147904"	-48°34'45,230448"	22K	756811,222	8045225,393	8044994,13	757031,10	694,853	-12,2	707,053
36675	RN3239U	TOP LIMITE-DO-	-17°39'54,043521"	-48°34'45,214173"	22K	756811,743	8045228,597	8044997,34	757031,58	694,874	-12,2	707,074
36676	RN3239U	TOP LIMITE-DO-	-17°39'53,947206"	-48°34'45,200810"	22K	756812,175	8045231,554	8045000,30	757031,97	694,882	-12,2	707,082
36677	RN3239U	TOP LIMITE-DO-	-17°39'53,895554"	-48°34'45,194242"	22K	756812,389	8045233,14	8045001,89	757032,16	694,879	-12,2	707,079
36678	RN3239U	TOP LIMITE-DO-	-17°39'53,836276"	-48°34'45,186251"	22K	756812,648	8045234,96	8045003,71	757032,40	694,887	-12,2	707,087
36679	RN3239U	TOP LIMITE-DO-	-17°39'53,736086"	-48°34'45,172396"	22K	756813,096	8045238,036	8045006,79	757032,80	694,883	-12,2	707,083
36680	RN3239U	TOP LIMITE-DO-	-17°39'53,614853"	-48°34'45,155567"	22K	756813,64	8045241,758	8045010,52	757033,29	694,888	-12,2	707,088
36681	RN3239U	TOP LIMITE-DO-	-17°39'53,471003"	-48°34'45,137277"	22K	756814,236	8045246,175	8045014,94	757033,83	694,902	-12,2	707,102
36682	RN3239U	TOP LIMITE-DO-	-17°39'53,371836"	-48°34'45,122052"	22K	756814,724	8045249,219	8045017,99	757034,28	694,915	-12,2	707,115
36683	RN3239U	TOP LIMITE-DO-	-17°39'53,238300"	-48°34'45,101657"	22K	756815,378	8045253,318	8045022,10	757034,87	694,932	-12,2	707,132
36684	RN3239U	TOP LIMITE-DO-	-17°39'53,117935"	-48°34'45,084002"	22K	756815,946	8045257,013	8045025,80	757035,39	694,936	-12,2	707,136
36685	RN3239U	TOP LIMITE-DO-	-17°39'52,846573"	-48°34'45,043235"	22K	756817,255	8045265,343	8045034,15	757036,59	694,938	-12,2	707,138
36686	RN3239U	TOP LIMITE-DO-	-17°39'52,667264"	-48°34'44,687835"	22K	756827,804	8045270,723	8045039,67	757047,06	694,95	-12,2	707,15
36687	RN3239U	TOP LIMITE-DO-	-17°39'52,658015"	-48°34'45,017165"	22K	756818,098	8045271,132	8045039,94	757037,35	694,946	-12,2	707,146
36688	RN3239U	TOP LIMITE-DO-	-17°39'52,513757"	-48°34'44,664315"	22K	756828,558	8045275,435	8045044,39	757047,75	694,933	-12,2	707,133
36689	RN3239U	TOP LIMITE-DO-	-17°39'52,501279"	-48°34'44,995418"	22K	756818,801	8045275,944	8045044,76	757037,99	694,949	-12,2	707,149
36690	RN3239U	TOP LIMITE-DO-	-17°39'52,467799"	-48°34'44,655399"	22K	756828,839	8045276,845	8045045,80	757048,01	694,932	-12,2	707,132
36691	RN3239U	TOP LIMITE-DO-	-17°39'52,391500"	-48°34'44,974027"	22K	756819,475	8045279,312	8045048,14	757038,61	694,963	-12,2	707,163
36692	RN3239U	TOP LIMITE-DO-	-17°39'52,291703"	-48°34'44,957793"	22K	756819,993	8045282,375	8045051,21	757039,09	694,978	-12,2	707,178
36693	RN3239U	TOP LIMITE-DO-	-17°39'52,249240"	-48°34'44,624915"	22K	756829,824	8045283,555	8045052,52	757048,90	694,996	-12,2	707,196
36694	RN3239U	TOP LIMITE-DO-	-17°39'52,178074"	-48°34'44,940523"	22K	756820,547	8045285,863	8045054,70	757039,60	694,98	-12,2	707,18
36695	RN3239U	TOP LIMITE-DO-	-17°39'52,126179"	-48°34'44,932704"	22K	756820,798	8045287,456	8045056,30	757039,82	694,984	-12,2	707,184
36696	RN3239U	TOP LIMITE-DO-	-17°39'52,089659"	-48°34'44,927121"	22K	756820,977	8045288,577	8045057,42	757039,99	694,979	-12,2	707,179

36697	RN3239U	TOP LIMITE-DO-	-17°39'52,077524"	-48°34'44,601367"	22K	756830,586	8045288,827	8045057,80	757049,59	694,99	-12,2	707,19
36698	RN3239U	TOP LIMITE-DO-	-17°39'52,036760"	-48°34'44,919587"	22K	756821,22	8045290,201	8045059,05	757040,21	694,978	-12,2	707,178
36699	RN3239U	TOP LIMITE-DO-	-17°39'51,951199"	-48°34'44,908115"	22K	756821,592	8045292,828	8045061,68	757040,54	694,967	-12,2	707,167
36700	RN3239U	TOP LIMITE-DO-	-17°39'51,865966"	-48°34'44,571773"	22K	756831,542	8045295,322	8045064,31	757050,46	694,982	-12,2	707,182
36701	RN3239U	TOP LIMITE-DO-	-17°39'51,787737"	-48°34'44,884185"	22K	756822,362	8045297,846	8045066,71	757041,25	694,922	-12,2	707,122
36702	RN3239U	TOP LIMITE-DO-	-17°39'51,689747"	-48°34'44,869487"	22K	756822,834	8045300,854	8045069,72	757041,68	694,895	-12,2	707,095
36703	RN3239U	TOP LIMITE-DO-	-17°39'51,674829"	-48°34'44,544890"	22K	756832,41	8045301,19	8045070,19	757051,24	694,956	-12,2	707,156
36704	RN3239U	TOP LIMITE-DO-	-17°39'51,601489"	-48°34'44,858221"	22K	756823,201	8045303,564	8045072,43	757042,01	694,863	-12,2	707,063
36705	RN3239U	TOP LIMITE-DO-	-17°39'51,448743"	-48°34'44,838388"	22K	756823,846	8045308,254	8045077,13	757042,59	694,815	-12,2	707,015
36706	RN3239U	TOP LIMITE-DO-	-17°39'51,363816"	-48°34'44,495123"	22K	756834	8045310,736	8045079,75	757052,70	694,898	-12,2	707,098
36707	RN3239U	TOP LIMITE-DO-	-17°39'51,269921"	-48°34'44,808118"	22K	756824,809	8045313,742	8045082,63	757043,47	694,799	-12,2	706,999
36708	RN3239U	TOP LIMITE-DO-	-17°39'51,176099"	-48°34'44,793873"	22K	756825,266	8045316,622	8045085,51	757043,89	694,797	-12,2	706,997
36709	RN3239U	TOP LIMITE-DO-	-17°39'51,161661"	-48°34'44,465979"	22K	756834,939	8045316,942	8045085,97	757053,56	694,865	-12,2	707,065
36710	RN3239U	TOP LIMITE-DO-	-17°39'51,092540"	-48°34'44,781288"	22K	756825,67	8045319,187	8045088,08	757044,26	694,789	-12,2	706,989
36711	RN3239U	TOP LIMITE-DO-	-17°39'51,012126"	-48°34'44,445493"	22K	756835,602	8045321,533	8045090,56	757054,16	694,839	-12,2	707,039
36712	RN3239U	TOP LIMITE-DO-	-17°39'50,991692"	-48°34'44,766900"	22K	756826,134	8045322,283	8045091,18	757044,68	694,751	-12,2	706,951
36713	RN3239U	TOP LIMITE-DO-	-17°39'50,930599"	-48°34'44,759374"	22K	756826,38	8045324,159	8045093,06	757044,90	694,736	-12,2	706,936
36714	RN3239U	TOP LIMITE-DO-	-17°39'50,921284"	-48°34'44,755462"	22K	756826,499	8045324,444	8045093,35	757045,02	694,748	-12,2	706,948
36715	RN3239U	TOP LIMITE-DO-	-17°39'50,911072"	-48°34'44,752716"	22K	756826,584	8045324,757	8045093,66	757045,10	694,752	-12,2	706,952
36716	RN3239U	TOP LIMITE-DO-	-17°39'50,863650"	-48°34'44,746363"	22K	756826,79	8045326,213	8045095,12	757045,28	694,742	-12,2	706,942
36717	RN3239U	TOP LIMITE-DO-	-17°39'50,829208"	-48°34'44,743127"	22K	756826,899	8045327,271	8045096,18	757045,38	694,723	-12,2	706,923
36718	RN3239U	TOP LIMITE-DO-	-17°39'50,794751"	-48°34'44,416112"	22K	756836,554	8045328,207	8045097,25	757055,02	694,807	-12,2	707,007
36719	RN3239U	TOP LIMITE-DO-	-17°39'50,775737"	-48°34'44,734074"	22K	756827,187	8045328,912	8045097,83	757045,64	694,727	-12,2	706,927
36720	RN3239U	TOP LIMITE-DO-	-17°39'50,667414"	-48°34'44,719888"	22K	756827,648	8045332,238	8045101,16	757046,06	694,709	-12,2	706,909
36721	RN3239U	TOP LIMITE-DO-	-17°39'50,583292"	-48°34'44,709176"	22K	756827,997	8045334,821	8045103,74	757046,37	694,674	-12,2	706,874
36722	RN3239U	TOP LIMITE-DO-	-17°39'50,564921"	-48°34'44,381437"	22K	756837,667	8045335,262	8045104,32	757056,03	694,749	-12,2	706,949
36723	RN3239U	TOP LIMITE-DO-	-17°39'50,514488"	-48°34'44,701312"	22K	756828,256	8045336,934	8045105,86	757046,60	694,642	-12,2	706,842
36724	RN3239U	TOP LIMITE-DO-	-17°39'50,486433"	-48°34'44,693886"	22K	756828,486	8045337,794	8045106,72	757046,82	694,647	-12,2	706,847
36725	RN3239U	TOP LIMITE-DO-	-17°39'50,381695"	-48°34'44,355263"	22K	756838,511	8045340,887	8045109,95	757056,80	694,732	-12,2	706,932
36726	RN3239U	TOP LIMITE-DO-	-17°39'50,341807"	-48°34'44,673266"	22K	756829,151	8045342,234	8045111,17	757047,42	694,588	-12,2	706,788
36727	RN3239U	TOP LIMITE-DO-	-17°39'50,195745"	-48°34'44,329701"	22K	756839,338	8045346,596	8045115,67	757057,55	694,692	-12,2	706,892
36728	RN3239U	TOP LIMITE-DO-	-17°39'50,051328"	-48°34'44,632789"	22K	756830,459	8045351,152	8045120,10	757048,61	694,531	-12,2	706,731
36729	RN3239U	TOP LIMITE-DO-	-17°39'50,010035"	-48°34'44,302542"	22K	756840,212	8045352,297	8045121,38	757058,34	694,65	-12,2	706,85
36730	RN3239U	TOP LIMITE-DO-	-17°39'49,852336"	-48°34'44,279180"	22K	756840,963	8045357,138	8045126,23	757059,03	694,621	-12,2	706,821
36731	RN3239U	TOP LIMITE-DO-	-17°39'49,544532"	-48°34'44,231270"	22K	756842,497	8045366,586	8045135,69	757060,43	694,539	-12,2	706,739
36732	RN3239U	TOP LIMITE-DO-	-17°39'49,518128"	-48°34'44,548482"	22K	756833,155	8045367,518	8045136,50	757051,08	694,447	-12,2	706,647
36733	RN3239U	TOP LIMITE-DO-	-17°39'49,320577"	-48°34'44,198382"	22K	756843,555	8045373,461	8045142,58	757061,39	694,49	-12,2	706,69
36734	RN3239U	TOP LIMITE-DO-	-17°39'49,115171"	-48°34'44,491839"	22K	756834,984	8045379,889	8045148,89	757052,74	694,338	-12,2	706,538
36735	RN3239U	TOP LIMITE-DO-	-17°39'49,080628"	-48°34'44,163096"	22K	756844,69	8045380,827	8045149,96	757062,43	694,439	-12,2	706,639
36736	RN3239U	TOP LIMITE-DO-	-17°39'48,886442"	-48°34'44,456708"	22K	756836,11	8045386,91	8045155,92	757053,77	694,328	-12,2	706,528
36737	RN3239U	TOP LIMITE-DO-	-17°39'48,842486"	-48°34'44,126769"	22K	756845,855	8045388,137	8045157,28	757063,49	694,397	-12,2	706,597
36738	RN3239U	TOP LIMITE-DO-	-17°39'48,629007"	-48°34'44,419486"	22K	756837,309	8045394,813	8045163,84	757054,86	694,259	-12,2	706,459
36739	RN3239U	TOP LIMITE-DO-	-17°39'48,600086"	-48°34'44,093178"	22K	756846,941	8045395,579	8045164,74	757064,48	694,357	-12,2	706,557
36740	RN3239U	TOP LIMITE-DO-	-17°39'48,337186"	-48°34'44,378281"	22K	756838,639	8045403,772	8045172,81	757056,07	694,172	-12,2	706,372
36741	RN3239U	TOP LIMITE-DO-	-17°39'48,257145"	-48°34'44,043635"	22K	756848,537	8045406,107	8045175,28	757065,93	694,248	-12,2	706,448
36742	RN3239U	TOP LIMITE-DO-	-17°39'48,066882"	-48°34'44,338992"	22K	756839,904	8045412,07	8045181,12	757057,22	694,113	-12,2	706,313
36743	RN3239U	TOP LIMITE-DO-	-17°39'48,013845"	-48°34'44,008259"	22K	756849,676	8045413,576	8045182,76	757066,96	694,165	-12,2	706,365
36744	RN3239U	TOP LIMITE-DO-	-17°39'47,829810"	-48°34'44,307602"	22K	756840,923	8045419,349	8045188,41	757058,14	694,014	-12,2	706,214
36745	RN3239U	TOP LIMITE-DO-	-17°39'47,727740"	-48°34'43,963856"	22K	756851,098	8045422,358	8045191,56	757068,27	694,081	-12,2	706,281
36746	RN3239U	TOP LIMITE-DO-	-17°39'47,610260"	-48°34'44,275910"	22K	756841,944	8045426,089	8045195,16	757059,06	693,956	-12,2	706,156

36747	RN3239U	TOP LIMITE-DO-	-17°39'47,431153"	-48°34'43,918475"	22K	756852,553	8045431,462	8045200,68	757069,60	694,02	-12,2	706,22
36748	RN3239U	TOP LIMITE-DO-	-17°39'47,342852"	-48°34'44,234175"	22K	756843,28	8045434,297	8045203,39	757060,29	693,962	-12,2	706,162
36749	RN3239U	TOP LIMITE-DO-	-17°39'47,162339"	-48°34'43,878726"	22K	756853,831	8045439,714	8045208,95	757070,76	693,963	-12,2	706,163
36750	RN3239U	TOP LIMITE-DO-	-17°39'47,128489"	-48°34'44,201226"	22K	756844,336	8045440,877	8045209,98	757061,25	693,928	-12,2	706,128
36751	RN3239U	TOP LIMITE-DO-	-17°39'46,971734"	-48°34'43,850140"	22K	756854,749	8045445,565	8045214,81	757071,60	693,908	-12,2	706,108
36752	RN3239U	TOP LIMITE-DO-	-17°39'46,928357"	-48°34'44,172632"	22K	756845,258	8045447,021	8045216,13	757062,09	693,89	-12,2	706,09
36753	RN3239U	TOP LIMITE-DO-	-17°39'46,733350"	-48°34'44,145666"	22K	756846,13	8045453,008	8045222,13	757062,88	693,834	-12,2	706,034
36754	RN3239U	TOP LIMITE-DO-	-17°39'46,725999"	-48°34'43,815068"	22K	756855,88	8045453,109	8045222,36	757072,63	693,863	-12,2	706,063
36755	RN3239U	TOP LIMITE-DO-	-17°39'46,591842"	-48°34'43,796988"	22K	756856,466	8045457,228	8045226,49	757073,15	693,853	-12,2	706,053
36756	RN3239U	TOP LIMITE-DO-	-17°39'46,540041"	-48°34'44,116642"	22K	756847,062	8045458,942	8045228,07	757063,73	693,785	-12,2	705,985
36757	RN3239U	TOP LIMITE-DO-	-17°39'46,473291"	-48°34'43,784057"	22K	756856,894	8045460,869	8045230,13	757073,53	693,829	-12,2	706,029
36758	RN3239U	TOP LIMITE-DO-	-17°39'46,363246"	-48°34'44,089974"	22K	756847,918	8045464,369	8045233,51	757064,51	693,781	-12,2	705,981
36759	RN3239U	TOP LIMITE-DO-	-17°39'46,185970"	-48°34'43,741232"	22K	756858,27	8045469,689	8045238,97	757074,79	693,746	-12,2	705,946
36760	RN3239U	TOP LIMITE-DO-	-17°39'46,132606"	-48°34'44,060771"	22K	756848,87	8045471,451	8045240,60	757065,37	693,71	-12,2	705,91
36761	RN3239U	TOP LIMITE-DO-	-17°39'46,008529"	-48°34'43,714844"	22K	756859,118	8045475,136	8045244,43	757075,56	693,689	-12,2	705,889
36762	RN3239U	TOP LIMITE-DO-	-17°39'45,846197"	-48°34'44,020680"	22K	756850,165	8045480,244	8045249,41	757066,54	693,636	-12,2	705,836
36763	RN3239U	TOP LIMITE-DO-	-17°39'45,782361"	-48°34'43,679171"	22K	756860,259	8045482,078	8045251,38	757076,61	693,623	-12,2	705,823
36764	RN3239U	TOP LIMITE-DO-	-17°39'45,659123"	-48°34'43,991064"	22K	756851,112	8045485,986	8045255,16	757067,41	693,607	-12,2	705,807
36765	RN3239U	TOP LIMITE-DO-	-17°39'45,540686"	-48°34'43,646351"	22K	756861,322	8045489,498	8045258,81	757077,57	693,594	-12,2	705,794
36766	RN3239U	TOP LIMITE-DO-	-17°39'45,476415"	-48°34'43,962101"	22K	756852,038	8045491,594	8045260,78	757068,26	693,573	-12,2	705,773
36767	RN3239U	TOP LIMITE-DO-	-17°39'45,369330"	-48°34'43,945524"	22K	756852,569	8045494,881	8045264,07	757068,74	693,537	-12,2	705,737
36768	RN3239U	TOP LIMITE-DO-	-17°39'45,240156"	-48°34'43,600243"	22K	756862,8	8045498,723	8045268,05	757078,92	693,525	-12,2	705,725
36769	RN3239U	TOP LIMITE-DO-	-17°39'45,243832"	-48°34'43,930889"	22K	756853,05	8045498,735	8045267,93	757069,17	693,511	-12,2	705,711
36770	RN3239U	TOP LIMITE-DO-	-17°39'45,055314"	-48°34'43,902784"	22K	756853,953	8045504,522	8045273,73	757070,00	693,486	-12,2	705,686
36771	RN3239U	TOP LIMITE-DO-	-17°39'44,919549"	-48°34'43,550367"	22K	756864,397	8045508,564	8045277,91	757080,38	693,449	-12,2	705,649
36772	RN3239U	TOP LIMITE-DO-	-17°39'44,913126"	-48°34'43,876773"	22K	756854,776	8045508,885	8045278,10	757070,76	693,466	-12,2	705,666
36773	RN3239U	TOP LIMITE-DO-	-17°39'44,827175"	-48°34'43,860082"	22K	756855,302	8045511,522	8045280,75	757071,25	693,452	-12,2	705,652
36774	RN3239U	TOP LIMITE-DO-	-17°39'44,776454"	-48°34'43,852519"	22K	756855,545	8045513,079	8045282,30	757071,47	693,446	-12,2	705,646
36775	RN3239U	TOP LIMITE-DO-	-17°39'44,688426"	-48°34'43,838841"	22K	756855,983	8045515,781	8045285,01	757071,87	693,423	-12,2	705,623
36776	RN3239U	TOP LIMITE-DO-	-17°39'44,674982"	-48°34'43,512430"	22K	756865,612	8045516,071	8045285,43	757081,49	693,396	-12,2	705,596
36777	RN3239U	TOP LIMITE-DO-	-17°39'44,589538"	-48°34'43,825139"	22K	756856,426	8045518,817	8045288,05	757072,27	693,415	-12,2	705,615
36778	RN3239U	TOP LIMITE-DO-	-17°39'44,468826"	-48°34'43,810983"	22K	756856,891	8045522,524	8045291,76	757072,69	693,372	-12,2	705,572
36779	RN3239U	TOP LIMITE-DO-	-17°39'44,373240"	-48°34'43,798797"	22K	756857,288	8045525,459	8045294,70	757073,04	693,368	-12,2	705,568
36780	RN3239U	TOP LIMITE-DO-	-17°39'44,273139"	-48°34'43,784263"	22K	756857,756	8045528,532	8045297,78	757073,47	693,337	-12,2	705,537
36781	RN3239U	TOP LIMITE-DO-	-17°39'44,165274"	-48°34'43,439918"	22K	756867,951	8045531,719	8045301,11	757083,62	693,316	-12,2	705,516
36782	RN3239U	TOP LIMITE-DO-	-17°39'44,108937"	-48°34'43,760988"	22K	756858,507	8045533,573	8045302,83	757074,15	693,299	-12,2	705,499
36783	RN3239U	TOP LIMITE-DO-	-17°39'44,009755"	-48°34'43,749834"	22K	756858,875	8045536,619	8045305,88	757074,48	693,278	-12,2	705,478
36784	RN3239U	TOP LIMITE-DO-	-17°39'43,930974"	-48°34'43,734438"	22K	756859,36	8045539,036	8045308,30	757074,93	693,282	-12,2	705,482
36785	RN3239U	TOP LIMITE-DO-	-17°39'43,839086"	-48°34'43,721490"	22K	756859,778	8045541,857	8045311,13	757075,31	693,273	-12,2	705,473
36786	RN3239U	TOP LIMITE-DO-	-17°39'43,742623"	-48°34'43,706704"	22K	756860,252	8045544,818	8045314,10	757075,74	693,264	-12,2	705,464
36787	RN3239U	TOP LIMITE-DO-	-17°39'43,694774"	-48°34'43,700018"	22K	756860,468	8045546,287	8045315,57	757075,94	693,247	-12,2	705,447
36788	RN3239U	TOP LIMITE-DO-	-17°39'43,668227"	-48°34'43,368424"	22K	756870,255	8045546,978	8045316,39	757085,71	693,248	-12,2	705,448
36789	RN3239U	TOP LIMITE-DO-	-17°39'43,587693"	-48°34'43,686392"	22K	756860,912	8045549,575	8045318,86	757076,33	693,248	-12,2	705,448
36790	RN3239U	TOP LIMITE-DO-	-17°39'43,546296"	-48°34'43,680773"	22K	756861,094	8045550,846	8045320,13	757076,50	693,249	-12,2	705,449
36791	RN3239U	TOP LIMITE-DO-	-17°39'43,472353"	-48°34'43,667483"	22K	756861,515	8045553,115	8045322,41	757076,89	693,232	-12,2	705,432
36792	RN3239U	TOP LIMITE-DO-	-17°39'43,454465"	-48°34'43,339402"	22K	756871,195	8045553,541	8045322,96	757086,56	693,272	-12,2	705,472
36793	RN3239U	TOP LIMITE-DO-	-17°39'43,384108"	-48°34'43,652011"	22K	756862,006	8045555,823	8045325,12	757077,34	693,231	-12,2	705,431
36794	RN3239U	TOP LIMITE-DO-	-17°39'43,341584"	-48°34'43,644677"	22K	756862,239	8045557,128	8045326,43	757077,56	693,247	-12,2	705,447
36795	RN3239U	TOP LIMITE-DO-	-17°39'43,290659"	-48°34'43,639050"	22K	756862,425	8045558,692	8045327,99	757077,72	693,211	-12,2	705,411
36796	RN3239U	TOP LIMITE-DO-	-17°39'43,237207"	-48°34'43,631489"	22K	756862,669	8045560,333	8045329,64	757077,94	693,212	-12,2	705,412

36797	RN3239U	TOP LIMITE-DO-	-17°39'43,059970"	-48°34'43,278000"	22K	756873,161	8045565,65	8045335,10	757088,36	693,205	-12,2	705,405
36798	RN3239U	TOP LIMITE-DO-	-17°39'43,057136"	-48°34'43,605476"	22K	756863,507	8045565,861	8045335,17	757078,71	693,179	-12,2	705,379
36799	RN3239U	TOP LIMITE-DO-	-17°39'42,913856"	-48°34'43,583244"	22K	756864,219	8045570,259	8045339,58	757079,36	693,183	-12,2	705,383
36800	RN3239U	TOP LIMITE-DO-	-17°39'42,744671"	-48°34'43,559290"	22K	756864,992	8045575,453	8045344,78	757080,06	693,159	-12,2	705,359
36801	RN3239U	TOP LIMITE-DO-	-17°39'42,670687"	-48°34'43,217478"	22K	756875,099	8045577,599	8045347,07	757090,13	693,224	-12,2	705,424
36802	RN3239U	TOP LIMITE-DO-	-17°39'42,667720"	-48°34'43,547262"	22K	756865,377	8045577,815	8045347,15	757080,41	693,164	-12,2	705,364
36803	RN3239U	TOP LIMITE-DO-	-17°39'42,421045"	-48°34'43,512406"	22K	756866,502	8045585,388	8045354,73	757081,43	693,19	-12,2	705,39
36804	RN3239U	TOP LIMITE-DO-	-17°39'42,306004"	-48°34'43,166259"	22K	756876,753	8045588,795	8045358,28	757091,63	693,215	-12,2	705,415
36805	RN3239U	TOP LIMITE-DO-	-17°39'42,236780"	-48°34'43,483769"	22K	756867,419	8045591,044	8045360,40	757082,27	693,221	-12,2	705,421
36806	RN3239U	TOP LIMITE-DO-	-17°39'42,165743"	-48°34'43,146327"	22K	756877,396	8045593,101	8045362,59	757092,22	693,205	-12,2	705,405
36807	RN3239U	TOP LIMITE-DO-	-17°39'42,037588"	-48°34'43,129828"	22K	756877,933	8045597,036	8045366,53	757092,70	693,219	-12,2	705,419
36808	RN3239U	TOP LIMITE-DO-	-17°39'42,031457"	-48°34'43,453481"	22K	756868,393	8045597,347	8045366,71	757083,16	693,229	-12,2	705,429
36809	RN3239U	TOP LIMITE-DO-	-17°39'41,874921"	-48°34'43,429528"	22K	756869,161	8045602,152	8045371,53	757083,86	693,279	-12,2	705,479
36810	RN3239U	TOP LIMITE-DO-	-17°39'41,868943"	-48°34'43,102102"	22K	756878,817	8045602,212	8045371,72	757093,51	693,217	-12,2	705,417
36811	RN3239U	TOP LIMITE-DO-	-17°39'41,761246"	-48°34'43,413887"	22K	756869,667	8045605,642	8045375,02	757084,32	693,264	-12,2	705,464
36812	RN3239U	TOP LIMITE-DO-	-17°39'41,651172"	-48°34'43,072286"	22K	756879,782	8045608,898	8045378,42	757094,39	693,246	-12,2	705,446
36813	RN3239U	TOP LIMITE-DO-	-17°39'41,473834"	-48°34'43,046372"	22K	756880,616	8045614,342	8045383,87	757095,14	693,272	-12,2	705,472
36814	RN3239U	TOP LIMITE-DO-	-17°39'41,454522"	-48°34'43,361180"	22K	756871,342	8045615,055	8045384,46	757085,86	693,275	-12,2	705,475
36815	RN3239U	TOP LIMITE-DO-	-17°39'41,330176"	-48°34'43,345105"	22K	756871,865	8045618,873	8045388,28	757086,34	693,291	-12,2	705,491
36816	RN3239U	TOP LIMITE-DO-	-17°39'41,226565"	-48°34'43,013458"	22K	756881,684	8045621,934	8045391,47	757096,11	693,307	-12,2	705,507
36817	RN3239U	TOP LIMITE-DO-	-17°39'41,159558"	-48°34'43,320899"	22K	756872,646	8045624,111	8045393,53	757087,04	693,315	-12,2	705,515
36818	RN3239U	TOP LIMITE-DO-	-17°39'40,998114"	-48°34'43,294433"	22K	756873,49	8045629,066	8045398,49	757087,82	693,35	-12,2	705,55
36819	RN3239U	TOP LIMITE-DO-	-17°39'40,967134"	-48°34'43,292473"	22K	756873,56	8045630,018	8045399,44	757087,88	693,346	-12,2	705,546
36820	RN3239U	TOP LIMITE-DO-	-17°39'40,767874"	-48°34'43,266073"	22K	756874,417	8045636,136	8045405,57	757088,65	693,338	-12,2	705,538
36821	RN3239U	TOP LIMITE-DO-	-17°39'40,717124"	-48°34'42,941485"	22K	756884,007	8045637,574	8045407,14	757098,22	693,349	-12,2	705,549
36822	RN3239U	TOP LIMITE-DO-	-17°39'40,555958"	-48°34'43,233804"	22K	756875,452	8045642,641	8045412,09	757089,60	693,35	-12,2	705,55
36823	RN3239U	TOP LIMITE-DO-	-17°39'40,551037"	-48°34'42,915624"	22K	756884,835	8045642,672	8045412,25	757098,97	693,367	-12,2	705,567
36824	RN3239U	TOP LIMITE-DO-	-17°39'40,447750"	-48°34'43,218429"	22K	756875,948	8045645,963	8045415,41	757090,05	693,35	-12,2	705,55
36825	RN3239U	TOP LIMITE-DO-	-17°39'40,394598"	-48°34'42,888956"	22K	756885,683	8045647,473	8045417,06	757099,76	693,379	-12,2	705,579
36826	RN3239U	TOP LIMITE-DO-	-17°39'40,352263"	-48°34'43,206343"	22K	756876,342	8045648,895	8045418,35	757090,40	693,35	-12,2	705,55
36827	RN3239U	TOP LIMITE-DO-	-17°39'40,252353"	-48°34'43,191502"	22K	756876,819	8045651,962	8045421,42	757090,83	693,352	-12,2	705,552
36828	RN3239U	TOP LIMITE-DO-	-17°39'40,219610"	-48°34'42,861112"	22K	756886,573	8045652,844	8045422,44	757100,57	693,381	-12,2	705,581
36829	RN3239U	TOP LIMITE-DO-	-17°39'40,169383"	-48°34'43,179249"	22K	756877,213	8045654,509	8045423,97	757091,19	693,38	-12,2	705,58
36830	RN3239U	TOP LIMITE-DO-	-17°39'40,106838"	-48°34'43,170012"	22K	756877,51	8045656,429	8045425,90	757091,46	693,376	-12,2	705,576
36831	RN3239U	TOP LIMITE-DO-	-17°39'40,064129"	-48°34'42,840976"	22K	756887,228	8045657,618	8045427,22	757101,16	693,396	-12,2	705,596
36832	RN3239U	TOP LIMITE-DO-	-17°39'40,055570"	-48°34'43,162931"	22K	756877,739	8045658,003	8045427,47	757091,67	693,383	-12,2	705,583
36833	RN3239U	TOP LIMITE-DO-	-17°39'39,980172"	-48°34'43,152917"	22K	756878,064	8045660,318	8045429,79	757091,96	693,365	-12,2	705,565
36834	RN3239U	TOP LIMITE-DO-	-17°39'39,908155"	-48°34'43,142892"	22K	756878,388	8045662,529	8045432,01	757092,26	693,382	-12,2	705,582
36835	RN3239U	TOP LIMITE-DO-	-17°39'39,901542"	-48°34'42,819342"	22K	756887,93	8045662,61	8045432,22	757101,80	693,432	-12,2	705,632
36836	RN3239U	TOP LIMITE-DO-	-17°39'39,877281"	-48°34'43,133638"	22K	756878,673	8045663,475	8045432,96	757092,53	693,371	-12,2	705,571
36837	RN3239U	TOP LIMITE-DO-	-17°39'39,856142"	-48°34'43,128155"	22K	756878,843	8045664,123	8045433,61	757092,69	693,392	-12,2	705,592
36838	RN3239U	TOP LIMITE-DO-	-17°39'39,840570"	-48°34'43,128398"	22K	756878,842	8045664,602	8045434,08	757092,68	693,393	-12,2	705,593
36839	RN3239U	TOP LIMITE-DO-	-17°39'39,839543"	-48°34'43,132108"	22K	756878,733	8045664,635	8045434,12	757092,57	693,384	-12,2	705,584
36840	RN3239U	TOP LIMITE-DO-	-17°39'39,811936"	-48°34'43,126780"	22K	756878,901	8045665,482	8045434,97	757092,73	693,381	-12,2	705,581
36841	RN3239U	TOP LIMITE-DO-	-17°39'39,776395"	-48°34'42,801583"	22K	756888,503	8045666,452	8045436,07	757102,32	693,445	-12,2	705,645
36842	RN3239U	TOP LIMITE-DO-	-17°39'39,749132"	-48°34'43,117615"	22K	756879,196	8045667,41	8045436,90	757093,00	693,418	-12,2	705,618
36843	RN3239U	TOP LIMITE-DO-	-17°39'39,738981"	-48°34'43,114494"	22K	756879,292	8045667,721	8045437,21	757093,09	693,394	-12,2	705,594
36844	RN3239U	TOP LIMITE-DO-	-17°39'39,710365"	-48°34'43,109145"	22K	756879,461	8045668,599	8045438,09	757093,25	693,419	-12,2	705,619
36845	RN3239U	TOP LIMITE-DO-	-17°39'39,679600"	-48°34'43,106131"	22K	756879,562	8045669,544	8045439,03	757093,34	693,397	-12,2	705,597
36846	RN3239U	TOP LIMITE-DO-	-17°39'39,646666"	-48°34'42,781340"	22K	756889,151	8045670,434	8045440,06	757102,91	693,473	-12,2	705,673

36847	RN3239U	TOP LIMITE-DO-	-17°39'39,640937"	-48°34'43,100747"	22K	756879,736	8045670,731	8045440,22	757093,49	693,406	-12,2	705,606
36848	RN3239U	TOP LIMITE-DO-	-17°39'39,631218"	-48°34'43,095756"	22K	756879,887	8045671,028	8045440,52	757093,64	693,423	-12,2	705,623
36849	RN3239U	TOP LIMITE-DO-	-17°39'39,615959"	-48°34'43,095010"	22K	756879,915	8045671,497	8045440,99	757093,66	693,429	-12,2	705,629
36850	RN3239U	TOP LIMITE-DO-	-17°39'39,608931"	-48°34'43,097309"	22K	756879,85	8045671,714	8045441,21	757093,59	693,404	-12,2	705,604
36851	RN3239U	TOP LIMITE-DO-	-17°39'39,600568"	-48°34'43,096743"	22K	756879,87	8045671,971	8045441,46	757093,61	693,401	-12,2	705,601
36852	RN3239U	TOP LIMITE-DO-	-17°39'39,592547"	-48°34'43,092373"	22K	756880,002	8045672,216	8045441,71	757093,74	693,421	-12,2	705,621
36853	RN3239U	TOP LIMITE-DO-	-17°39'39,586502"	-48°34'43,089978"	22K	756880,075	8045672,401	8045441,90	757093,81	693,437	-12,2	705,637
36854	RN3239U	TOP LIMITE-DO-	-17°39'39,579733"	-48°34'43,092103"	22K	756880,015	8045672,61	8045442,11	757093,75	693,435	-12,2	705,635
36855	RN3239U	TOP LIMITE-DO-	-17°39'39,572822"	-48°34'43,095961"	22K	756879,904	8045672,824	8045442,32	757093,63	693,401	-12,2	705,601
36856	RN3239U	TOP LIMITE-DO-	-17°39'39,513545"	-48°34'43,085425"	22K	756880,238	8045674,643	8045444,14	757093,94	693,414	-12,2	705,614
36857	RN3239U	TOP LIMITE-DO-	-17°39'39,478298"	-48°34'42,757647"	22K	756889,916	8045675,603	8045445,23	757103,60	693,481	-12,2	705,681
36858	RN3239U	TOP LIMITE-DO-	-17°39'39,454583"	-48°34'43,076684"	22K	756880,519	8045676,453	8045445,95	757094,20	693,431	-12,2	705,631
36859	RN3239U	TOP LIMITE-DO-	-17°39'39,409552"	-48°34'43,071792"	22K	756880,681	8045677,836	8045447,34	757094,34	693,427	-12,2	705,627
36860	RN3239U	TOP LIMITE-DO-	-17°39'39,389024"	-48°34'43,068302"	22K	756880,792	8045678,466	8045447,97	757094,44	693,439	-12,2	705,639
36861	RN3239U	TOP LIMITE-DO-	-17°39'39,352204"	-48°34'42,742206"	22K	756890,421	8045679,475	8045449,11	757104,05	693,501	-12,2	705,701
36862	RN3239U	TOP LIMITE-DO-	-17°39'39,229468"	-48°34'42,724787"	22K	756890,983	8045683,243	8045452,88	757104,56	693,516	-12,2	705,716
36863	RN3239U	TOP LIMITE-DO-	-17°39'39,090641"	-48°34'42,705040"	22K	756891,62	8045687,505	8045457,15	757105,14	693,521	-12,2	705,721
36864	RN3239U	TOP LIMITE-DO-	-17°39'39,088406"	-48°34'43,030979"	22K	756882,011	8045687,697	8045457,21	757095,54	693,466	-12,2	705,666
36865	RN3239U	TOP LIMITE-DO-	-17°39'39,007973"	-48°34'43,018760"	22K	756882,403	8045690,166	8045459,69	757095,89	693,487	-12,2	705,687
36866	RN3239U	TOP LIMITE-DO-	-17°39'38,986745"	-48°34'42,686080"	22K	756892,22	8045690,693	8045460,35	757105,70	693,527	-12,2	705,727
36867	RN3239U	TOP LIMITE-DO-	-17°39'38,971335"	-48°34'42,691543"	22K	756892,065	8045691,169	8045460,82	757105,54	693,55	-12,2	705,75
36868	RN3239U	TOP LIMITE-DO-	-17°39'38,956381"	-48°34'42,691811"	22K	756892,063	8045691,629	8045461,28	757105,53	693,554	-12,2	705,754
36869	RN3239U	TOP LIMITE-DO-	-17°39'38,898840"	-48°34'43,002211"	22K	756882,934	8045693,516	8045463,04	757096,38	693,498	-12,2	705,698
36870	RN3239U	TOP LIMITE-DO-	-17°39'38,835171"	-48°34'42,991463"	22K	756883,276	8045695,47	8045465,00	757096,69	693,495	-12,2	705,695
36871	RN3239U	TOP LIMITE-DO-	-17°39'38,807869"	-48°34'42,984502"	22K	756883,492	8045696,307	8045465,84	757096,90	693,479	-12,2	705,679
36872	RN3239U	TOP LIMITE-DO-	-17°39'38,783703"	-48°34'42,978720"	22K	756883,672	8045697,048	8045466,58	757097,07	693,478	-12,2	705,678
36873	RN3239U	TOP LIMITE-DO-	-17°39'38,721890"	-48°34'42,970797"	22K	756883,93	8045698,946	8045468,48	757097,30	693,497	-12,2	705,697
36874	RN3239U	TOP LIMITE-DO-	-17°39'38,684097"	-48°34'42,964825"	22K	756884,121	8045700,106	8045469,65	757097,47	693,483	-12,2	705,683
36875	RN3239U	TOP LIMITE-DO-	-17°39'38,665610"	-48°34'42,958119"	22K	756884,326	8045700,672	8045470,21	757097,67	693,493	-12,2	705,693
36876	RN3239U	TOP LIMITE-DO-	-17°39'38,659773"	-48°34'42,650060"	22K	756893,411	8045700,735	8045470,40	757106,75	693,57	-12,2	705,77
36877	RN3239U	TOP LIMITE-DO-	-17°39'38,646884"	-48°34'42,958370"	22K	756884,326	8045701,248	8045470,79	757097,66	693,491	-12,2	705,691
36878	RN3239U	TOP LIMITE-DO-	-17°39'38,625599"	-48°34'42,959401"	22K	756884,304	8045701,903	8045471,45	757097,63	693,493	-12,2	705,693
36879	RN3239U	TOP LIMITE-DO-	-17°39'38,574295"	-48°34'42,954728"	22K	756884,462	8045703,479	8045473,02	757097,77	693,498	-12,2	705,698
36880	RN3239U	TOP LIMITE-DO-	-17°39'38,560115"	-48°34'42,941249"	22K	756884,865	8045703,91	8045473,46	757098,17	693,547	-12,2	705,747
36881	RN3239U	TOP LIMITE-DO-	-17°39'38,508566"	-48°34'42,932476"	22K	756885,144	8045705,492	8045475,04	757098,42	693,527	-12,2	705,727
36882	RN3239U	TOP LIMITE-DO-	-17°39'38,493069"	-48°34'42,936211"	22K	756885,04	8045705,97	8045475,52	757098,31	693,51	-12,2	705,71
36883	RN3239U	TOP LIMITE-DO-	-17°39'38,438718"	-48°34'42,932190"	22K	756885,18	8045707,64	8045477,19	757098,43	693,491	-12,2	705,691
36884	RN3239U	TOP LIMITE-DO-	-17°39'38,308138"	-48°34'42,914164"	22K	756885,763	8045711,649	8045481,21	757098,96	693,484	-12,2	705,684
36885	RN3239U	TOP LIMITE-DO-	-17°39'38,293132"	-48°34'42,910260"	22K	756885,884	8045712,109	8045481,67	757099,07	693,518	-12,2	705,718
36886	RN3239U	TOP LIMITE-DO-	-17°39'38,278432"	-48°34'42,899468"	22K	756886,208	8045712,557	8045482,12	757099,39	693,517	-12,2	705,717
36887	RN3239U	TOP LIMITE-DO-	-17°39'38,215835"	-48°34'42,576669"	22K	756895,75	8045714,36	8045484,05	757108,90	693,562	-12,2	705,762
36888	RN3239U	TOP LIMITE-DO-	-17°39'38,214125"	-48°34'42,889746"	22K	756886,52	8045714,531	8045484,10	757099,68	693,548	-12,2	705,748
36889	RN3239U	TOP LIMITE-DO-	-17°39'38,109734"	-48°34'42,875440"	22K	756886,983	8045717,736	8045487,31	757100,09	693,571	-12,2	705,771
36890	RN3239U	TOP LIMITE-DO-	-17°39'38,086232"	-48°34'42,875992"	22K	756886,976	8045718,459	8045488,03	757100,08	693,577	-12,2	705,777
36891	RN3239U	TOP LIMITE-DO-	-17°39'38,082188"	-48°34'42,560413"	22K	756896,282	8045718,464	8045488,16	757109,38	693,611	-12,2	705,811
36892	RN3239U	TOP LIMITE-DO-	-17°39'38,073326"	-48°34'42,878878"	22K	756886,896	8045718,857	8045488,43	757099,99	693,551	-12,2	705,751
36893	RN3239U	TOP LIMITE-DO-	-17°39'37,934824"	-48°34'42,859228"	22K	756887,53	8045723,109	8045492,69	757100,57	693,574	-12,2	705,774
36894	RN3239U	TOP LIMITE-DO-	-17°39'37,888776"	-48°34'42,530984"	22K	756897,226	8045724,401	8045494,11	757110,24	693,637	-12,2	705,837
36895	RN3239U	TOP LIMITE-DO-	-17°39'37,873729"	-48°34'42,851498"	22K	756887,782	8045724,985	8045494,57	757100,79	693,589	-12,2	705,789
36896	RN3239U	TOP LIMITE-DO-	-17°39'37,836474"	-48°34'42,846909"	22K	756887,932	8045726,129	8045495,71	757100,93	693,589	-12,2	705,789

36897	RN3239U	TOP LIMITE-DO-	-17°39'37,820480"	-48°34'42,836677"	22K	756888,24	8045726,617	8045496,20	757101,23	693,603	-12,2	705,803
36898	RN3239U	TOP LIMITE-DO-	-17°39'37,793940"	-48°34'42,833504"	22K	756888,344	8045727,432	8045497,02	757101,32	693,61	-12,2	705,81
36899	RN3239U	TOP LIMITE-DO-	-17°39'37,790445"	-48°34'42,816355"	22K	756888,851	8045727,533	8045497,13	757101,83	693,626	-12,2	705,826
36900	RN3239U	TOP LIMITE-DO-	-17°39'37,775587"	-48°34'42,808584"	22K	756889,086	8045727,987	8045497,58	757102,06	693,625	-12,2	705,825
36901	RN3239U	TOP LIMITE-DO-	-17°39'37,758373"	-48°34'42,810205"	22K	756889,045	8045728,517	8045498,11	757102,01	693,66	-12,2	705,86
36902	RN3239U	TOP LIMITE-DO-	-17°39'37,736481"	-48°34'42,508161"	22K	756897,959	8045729,076	8045498,79	757110,91	693,664	-12,2	705,864
36903	RN3239U	TOP LIMITE-DO-	-17°39'37,737263"	-48°34'42,814896"	22K	756888,915	8045729,168	8045498,76	757101,87	693,653	-12,2	705,853
36904	RN3239U	TOP LIMITE-DO-	-17°39'37,712874"	-48°34'42,817461"	22K	756888,849	8045729,919	8045499,51	757101,79	693,642	-12,2	705,842
36905	RN3239U	TOP LIMITE-DO-	-17°39'37,701186"	-48°34'42,810936"	22K	756889,046	8045730,276	8045499,87	757101,99	693,627	-12,2	705,827
36906	RN3239U	TOP LIMITE-DO-	-17°39'37,665879"	-48°34'42,808763"	22K	756889,124	8045731,361	8045500,96	757102,05	693,628	-12,2	705,828
36907	RN3239U	TOP LIMITE-DO-	-17°39'37,636312"	-48°34'42,810651"	22K	756889,08	8045732,271	8045501,87	757101,99	693,654	-12,2	705,854
36908	RN3239U	TOP LIMITE-DO-	-17°39'37,541575"	-48°34'42,804016"	22K	756889,313	8045735,182	8045504,78	757102,18	693,643	-12,2	705,843
36909	RN3239U	TOP LIMITE-DO-	-17°39'37,487669"	-48°34'42,471400"	22K	756899,141	8045736,714	8045506,44	757111,99	693,713	-12,19	705,903
36910	RN3239U	TOP LIMITE-DO-	-17°39'37,488165"	-48°34'42,791944"	22K	756889,69	8045736,82	8045506,42	757102,54	693,665	-12,19	705,855
36911	RN3239U	TOP LIMITE-DO-	-17°39'37,322679"	-48°34'42,450036"	22K	756899,836	8045741,78	8045511,52	757112,61	693,753	-12,19	705,943
36912	RN3239U	TOP LIMITE-DO-	-17°39'37,213600"	-48°34'42,749864"	22K	756891,039	8045745,248	8045514,86	757103,77	693,684	-12,19	705,874
36913	RN3239U	TOP LIMITE-DO-	-17°39'37,114116"	-48°34'42,735322"	22K	756891,507	8045748,302	8045517,92	757104,20	693,697	-12,19	705,887
36914	RN3239U	TOP LIMITE-DO-	-17°39'37,108120"	-48°34'42,414411"	22K	756900,971	8045748,365	8045518,12	757113,66	693,769	-12,19	705,959
36915	RN3239U	TOP LIMITE-DO-	-17°39'36,986785"	-48°34'42,714437"	22K	756892,173	8045752,21	8045521,84	757104,81	693,663	-12,19	705,853
36916	RN3239U	TOP LIMITE-DO-	-17°39'36,929849"	-48°34'42,703871"	22K	756892,507	8045753,957	8045523,59	757105,12	693,709	-12,19	705,899
36917	RN3239U	TOP LIMITE-DO-	-17°39'36,909248"	-48°34'42,697160"	22K	756892,713	8045754,588	8045524,22	757105,32	693,682	-12,19	705,872
36918	RN3239U	TOP LIMITE-DO-	-17°39'36,894735"	-48°34'42,384299"	22K	756901,943	8045754,916	8045524,68	757114,54	693,782	-12,19	705,972
36919	RN3239U	TOP LIMITE-DO-	-17°39'36,853217"	-48°34'42,688786"	22K	756892,982	8045756,308	8045525,95	757105,56	693,703	-12,19	705,893
36920	RN3239U	TOP LIMITE-DO-	-17°39'36,782759"	-48°34'42,678570"	22K	756893,311	8045758,471	8045528,11	757105,86	693,7	-12,19	705,89
36921	RN3239U	TOP LIMITE-DO-	-17°39'36,732901"	-48°34'42,667196"	22K	756893,666	8045760	8045529,65	757106,20	693,727	-12,19	705,917
36922	RN3239U	TOP LIMITE-DO-	-17°39'36,705472"	-48°34'42,663052"	22K	756893,799	8045760,842	8045530,49	757106,32	693,719	-12,19	705,909
36923	RN3239U	TOP LIMITE-DO-	-17°39'36,696065"	-48°34'42,662297"	22K	756893,825	8045761,131	8045530,78	757106,34	693,716	-12,19	705,906
36924	RN3239U	TOP LIMITE-DO-	-17°39'36,693127"	-48°34'42,656061"	22K	756894,01	8045761,219	8045530,87	757106,52	693,752	-12,19	705,942
36925	RN3239U	TOP LIMITE-DO-	-17°39'36,684299"	-48°34'42,652109"	22K	756894,13	8045761,489	8045531,14	757106,64	693,752	-12,19	705,942
36926	RN3239U	TOP LIMITE-DO-	-17°39'36,654692"	-48°34'42,346710"	22K	756903,146	8045762,284	8045532,06	757115,64	693,782	-12,19	705,972
36927	RN3239U	TOP LIMITE-DO-	-17°39'36,641787"	-48°34'42,645759"	22K	756894,334	8045762,794	8045532,45	757106,83	693,757	-12,19	705,947
36928	RN3239U	TOP LIMITE-DO-	-17°39'36,598216"	-48°34'42,643154"	22K	756894,428	8045764,133	8045533,79	757106,90	693,786	-12,19	705,976
36929	RN3239U	TOP LIMITE-DO-	-17°39'36,577967"	-48°34'42,638575"	22K	756894,571	8045764,754	8045534,41	757107,04	693,734	-12,19	705,924
36930	RN3239U	TOP LIMITE-DO-	-17°39'36,559571"	-48°34'42,636616"	22K	756894,636	8045765,319	8045534,98	757107,09	693,756	-12,19	705,946
36931	RN3239U	TOP LIMITE-DO-	-17°39'36,551777"	-48°34'42,333401"	22K	756903,579	8045765,444	8045535,22	757116,03	693,799	-12,19	705,989
36932	RN3239U	TOP LIMITE-DO-	-17°39'36,548410"	-48°34'42,641311"	22K	756894,502	8045765,664	8045535,32	757106,95	693,738	-12,19	705,928
36933	RN3239U	TOP LIMITE-DO-	-17°39'36,543838"	-48°34'42,647646"	22K	756894,317	8045765,807	8045535,46	757106,77	693,726	-12,19	705,916
36934	RN3239U	TOP LIMITE-DO-	-17°39'36,404496"	-48°34'42,628381"	22K	756894,94	8045770,085	8045539,74	757107,33	693,724	-12,19	705,914
36935	RN3239U	TOP LIMITE-DO-	-17°39'36,272454"	-48°34'42,610408"	22K	756895,522	8045774,139	8045543,81	757107,86	693,719	-12,19	705,909
36936	RN3239U	TOP LIMITE-DO-	-17°39'36,232069"	-48°34'42,282598"	22K	756905,203	8045775,257	8045545,06	757117,52	693,833	-12,19	706,023
36937	RN3239U	TOP LIMITE-DO-	-17°39'36,161510"	-48°34'42,272180"	22K	756905,538	8045777,423	8045547,22	757117,83	693,832	-12,19	706,022
36938	RN3239U	TOP LIMITE-DO-	-17°39'36,127327"	-48°34'42,586098"	22K	756896,296	8045778,593	8045548,27	757108,57	693,738	-12,19	705,928
36939	RN3239U	TOP LIMITE-DO-	-17°39'36,035111"	-48°34'42,255692"	22K	756906,074	8045781,304	8045551,11	757118,31	693,842	-12,19	706,032
36940	RN3239U	TOP LIMITE-DO-	-17°39'35,992554"	-48°34'42,568162"	22K	756896,878	8045782,731	8045552,41	757109,10	693,774	-12,19	705,964
36941	RN3239U	TOP LIMITE-DO-	-17°39'35,929976"	-48°34'42,558926"	22K	756897,175	8045784,652	8045554,34	757109,37	693,772	-12,19	705,962
36942	RN3239U	TOP LIMITE-DO-	-17°39'35,929627"	-48°34'42,554318"	22K	756897,311	8045784,661	8045554,35	757109,50	693,761	-12,19	705,951
36943	RN3239U	TOP LIMITE-DO-	-17°39'35,923996"	-48°34'42,551239"	22K	756897,404	8045784,833	8045554,52	757109,59	693,802	-12,19	705,992
36944	RN3239U	TOP LIMITE-DO-	-17°39'35,911114"	-48°34'42,550801"	22K	756897,422	8045785,229	8045554,92	757109,61	693,762	-12,19	705,952
36945	RN3239U	TOP LIMITE-DO-	-17°39'35,907757"	-48°34'42,555391"	22K	756897,288	8045785,334	8045555,02	757109,47	693,775	-12,19	705,965
36946	RN3239U	TOP LIMITE-DO-	-17°39'35,895488"	-48°34'42,554571"	22K	756897,317	8045785,711	8045555,40	757109,49	693,783	-12,19	705,973

36947	RN3239U	TOP LIMITE-DO-	-17°39'35,892773"	-48°34'42,547960"	22K	756897,513	8045785,792	8045555,48	757109,69	693,772	-12,19	705,962
36948	RN3239U	TOP LIMITE-DO-	-17°39'35,873161"	-48°34'42,232998"	22K	756906,807	8045786,276	8045556,09	757118,97	693,868	-12,19	706,058
36949	RN3239U	TOP LIMITE-DO-	-17°39'35,874240"	-48°34'42,542781"	22K	756897,673	8045786,36	8045556,05	757109,84	693,783	-12,19	705,973
36950	RN3239U	TOP LIMITE-DO-	-17°39'35,867818"	-48°34'42,546768"	22K	756897,558	8045786,559	8045556,25	757109,72	693,768	-12,19	705,958
36951	RN3239U	TOP LIMITE-DO-	-17°39'35,830377"	-48°34'42,540248"	22K	756897,765	8045787,708	8045557,40	757109,91	693,772	-12,19	705,962
36952	RN3239U	TOP LIMITE-DO-	-17°39'35,772137"	-48°34'42,532073"	22K	756898,029	8045789,496	8045559,19	757110,15	693,808	-12,19	705,998
36953	RN3239U	TOP LIMITE-DO-	-17°39'35,734975"	-48°34'42,215209"	22K	756907,386	8045790,519	8045560,34	757119,49	693,889	-12,19	706,079
36954	RN3239U	TOP LIMITE-DO-	-17°39'35,700284"	-48°34'42,524827"	22K	756898,271	8045791,703	8045561,40	757110,37	693,802	-12,19	705,992
36955	RN3239U	TOP LIMITE-DO-	-17°39'35,647192"	-48°34'42,202851"	22K	756907,785	8045793,214	8045563,04	757119,86	693,887	-12,19	706,077
36956	RN3239U	TOP LIMITE-DO-	-17°39'35,620108"	-48°34'42,514978"	22K	756898,593	8045794,165	8045563,86	757110,65	693,793	-12,19	705,983
36957	RN3239U	TOP LIMITE-DO-	-17°39'35,540499"	-48°34'42,503698"	22K	756898,957	8045796,609	8045566,31	757110,98	693,783	-12,19	705,973
36958	RN3239U	TOP LIMITE-DO-	-17°39'35,521013"	-48°34'42,183104"	22K	756908,417	8045797,087	8045566,92	757120,43	693,892	-12,19	706,082
36959	RN3239U	TOP LIMITE-DO-	-17°39'35,449387"	-48°34'42,170496"	22K	756908,817	8045799,285	8045569,12	757120,80	693,885	-12,19	706,075
36960	RN3239U	TOP LIMITE-DO-	-17°39'35,447751"	-48°34'42,489609"	22K	756899,409	8045799,456	8045569,16	757111,40	693,817	-12,19	706,007
36961	RN3239U	TOP LIMITE-DO-	-17°39'35,374158"	-48°34'42,158411"	22K	756909,203	8045801,594	8045571,44	757121,16	693,902	-12,19	706,092
36962	RN3239U	TOP LIMITE-DO-	-17°39'35,371180"	-48°34'42,476727"	22K	756899,819	8045801,806	8045571,52	757111,77	693,843	-12,19	706,033
36963	RN3239U	TOP LIMITE-DO-	-17°39'35,273191"	-48°34'42,144906"	22K	756909,641	8045804,694	8045574,54	757121,55	693,901	-12,19	706,091
36964	RN3239U	TOP LIMITE-DO-	-17°39'35,262278"	-48°34'42,460548"	22K	756900,339	8045805,149	8045574,87	757112,25	693,827	-12,19	706,017
36965	RN3239U	TOP LIMITE-DO-	-17°39'35,171545"	-48°34'42,448975"	22K	756900,716	8045807,935	8045577,66	757112,59	693,832	-12,19	706,022
36966	RN3239U	TOP LIMITE-DO-	-17°39'35,167426"	-48°34'42,129906"	22K	756910,125	8045807,941	8045577,79	757121,99	693,922	-12,19	706,112
36967	RN3239U	TOP LIMITE-DO-	-17°39'35,054378"	-48°34'42,429616"	22K	756901,333	8045811,531	8045581,26	757113,16	693,845	-12,19	706,035
36968	RN3239U	TOP LIMITE-DO-	-17°39'35,034606"	-48°34'42,112181"	22K	756910,7	8045812,019	8045581,88	757122,51	693,942	-12,19	706,132
36969	RN3239U	TOP LIMITE-DO-	-17°39'34,946949"	-48°34'42,414163"	22K	756901,831	8045814,829	8045584,56	757113,61	693,862	-12,19	706,052
36970	RN3239U	TOP LIMITE-DO-	-17°39'34,889195"	-48°34'42,088520"	22K	756911,455	8045816,482	8045586,35	757123,21	693,953	-12,19	706,143
36971	RN3239U	TOP LIMITE-DO-	-17°39'34,892153"	-48°34'42,405739"	22K	756902,101	8045816,511	8045586,25	757113,85	693,878	-12,19	706,068
36972	RN3239U	TOP LIMITE-DO-	-17°39'34,851078"	-48°34'42,399844"	22K	756902,291	8045817,772	8045587,51	757114,03	693,882	-12,19	706,072
36973	RN3239U	TOP LIMITE-DO-	-17°39'34,831049"	-48°34'42,389395"	22K	756902,607	8045818,384	8045588,13	757114,34	693,892	-12,19	706,082
36974	RN3239U	TOP LIMITE-DO-	-17°39'34,815354"	-48°34'42,382279"	22K	756902,823	8045818,864	8045588,61	757114,54	693,921	-12,19	706,111
36975	RN3239U	TOP LIMITE-DO-	-17°39'34,803602"	-48°34'42,386506"	22K	756902,703	8045819,227	8045588,97	757114,42	693,903	-12,19	706,093
36976	RN3239U	TOP LIMITE-DO-	-17°39'34,794007"	-48°34'42,074293"	22K	756911,912	8045819,404	8045589,28	757123,62	693,957	-12,19	706,147
36977	RN3239U	TOP LIMITE-DO-	-17°39'34,792517"	-48°34'42,392047"	22K	756902,544	8045819,57	8045589,31	757114,26	693,882	-12,19	706,072
36978	RN3239U	TOP LIMITE-DO-	-17°39'34,634305"	-48°34'42,049331"	22K	756912,711	8045824,306	8045594,19	757124,35	693,953	-12,19	706,143
36979	RN3239U	TOP LIMITE-DO-	-17°39'34,607810"	-48°34'42,364468"	22K	756903,43	8045825,24	8045594,99	757115,06	693,915	-12,19	706,105
36980	RN3239U	TOP LIMITE-DO-	-17°39'34,475626"	-48°34'42,022964"	22K	756913,551	8045829,176	8045599,07	757125,13	693,943	-12,19	706,133
36981	RN3239U	TOP LIMITE-DO-	-17°39'34,414723"	-48°34'42,340258"	22K	756904,22	8045831,169	8045600,93	757115,77	693,992	-12,19	706,182
36982	RN3239U	TOP LIMITE-DO-	-17°39'34,372462"	-48°34'42,333192"	22K	756904,445	8045832,466	8045602,23	757115,98	693,944	-12,19	706,134
36983	RN3239U	TOP LIMITE-DO-	-17°39'34,354547"	-48°34'42,005455"	22K	756914,115	8045832,893	8045602,79	757125,64	693,932	-12,19	706,122
36984	RN3239U	TOP LIMITE-DO-	-17°39'34,247424"	-48°34'41,991084"	22K	756914,581	8045836,182	8045606,08	757126,06	693,923	-12,19	706,113
36985	RN3239U	TOP LIMITE-DO-	-17°39'34,166695"	-48°34'41,981243"	22K	756914,903	8045838,661	8045608,57	757126,35	693,913	-12,19	706,103
36986	RN3239U	TOP LIMITE-DO-	-17°39'34,157158"	-48°34'42,300359"	22K	756905,498	8045839,075	8045608,85	757116,94	693,941	-12,19	706,131
36987	RN3239U	TOP LIMITE-DO-	-17°39'34,036770"	-48°34'41,961003"	22K	756915,551	8045842,649	8045612,56	757126,94	693,913	-12,19	706,103
36988	RN3239U	TOP LIMITE-DO-	-17°39'34,001914"	-48°34'42,278321"	22K	756906,209	8045843,841	8045613,62	757117,59	693,937	-12,19	706,127
36989	RN3239U	TOP LIMITE-DO-	-17°39'33,902392"	-48°34'41,940823"	22K	756916,199	8045846,774	8045616,69	757127,53	693,912	-12,19	706,102
36990	RN3239U	TOP LIMITE-DO-	-17°39'33,890754"	-48°34'42,260917"	22K	756906,766	8045847,253	8045617,04	757118,10	693,952	-12,19	706,142
36991	RN3239U	TOP LIMITE-DO-	-17°39'33,789359"	-48°34'42,247011"	22K	756907,216	8045850,366	8045620,16	757118,50	693,934	-12,19	706,124
36992	RN3239U	TOP LIMITE-DO-	-17°39'33,777944"	-48°34'41,921664"	22K	756916,813	8045850,594	8045620,52	757128,09	693,902	-12,19	706,092
36993	RN3239U	TOP LIMITE-DO-	-17°39'33,669552"	-48°34'41,904596"	22K	756917,359	8045853,921	8045623,85	757128,59	693,9	-12,19	706,09
36994	RN3239U	TOP LIMITE-DO-	-17°39'33,652975"	-48°34'42,230284"	22K	756907,763	8045854,554	8045624,35	757118,99	693,903	-12,19	706,093
36995	RN3239U	TOP LIMITE-DO-	-17°39'33,652360"	-48°34'42,206720"	22K	756908,458	8045854,564	8045624,37	757119,69	693,964	-12,19	706,154
36996	RN3239U	TOP LIMITE-DO-	-17°39'33,652487"	-48°34'42,219674"	22K	756908,076	8045854,565	8045624,37	757119,31	693,942	-12,19	706,132

36997	RN3239U	TOP LIMITE-DO-	-17°39'33,637131"	-48°34'42,203125"	22K	756908,57	8045855,031	8045624,84	757119,79	693,96	-12,19	706,15
36998	RN3239U	TOP LIMITE-DO-	-17°39'33,625659"	-48°34'42,208943"	22K	756908,403	8045855,386	8045625,20	757119,62	693,916	-12,19	706,106
36999	RN3239U	TOP LIMITE-DO-	-17°39'33,609482"	-48°34'42,207633"	22K	756908,448	8045855,883	8045625,69	757119,66	693,917	-12,19	706,107
37000	RN3239U	TOP LIMITE-DO-	-17°39'33,583215"	-48°34'42,200150"	22K	756908,679	8045856,688	8045626,50	757119,88	693,927	-12,19	706,117
37001	RN3239U	TOP LIMITE-DO-	-17°39'33,554128"	-48°34'41,889453"	22K	756917,851	8045857,465	8045627,40	757129,04	693,911	-12,19	706,101
37002	RN3239U	TOP LIMITE-DO-	-17°39'33,555446"	-48°34'42,194857"	22K	756908,846	8045857,54	8045627,35	757120,04	693,953	-12,19	706,143
37003	RN3239U	TOP LIMITE-DO-	-17°39'33,531387"	-48°34'42,192533"	22K	756908,924	8045858,279	8045628,09	757120,10	693,948	-12,19	706,138
37004	RN3239U	TOP LIMITE-DO-	-17°39'33,511236"	-48°34'42,193278"	22K	756908,91	8045858,899	8045628,71	757120,08	693,909	-12,19	706,099
37005	RN3239U	TOP LIMITE-DO-	-17°39'33,466179"	-48°34'42,186216"	22K	756909,136	8045860,282	8045630,10	757120,29	693,924	-12,19	706,114
37006	RN3239U	TOP LIMITE-DO-	-17°39'33,445709"	-48°34'42,179537"	22K	756909,341	8045860,909	8045630,73	757120,48	693,918	-12,19	706,108
37007	RN3239U	TOP LIMITE-DO-	-17°39'33,431043"	-48°34'42,174103"	22K	756909,507	8045861,358	8045631,18	757120,64	693,948	-12,19	706,138
37008	RN3239U	TOP LIMITE-DO-	-17°39'33,396189"	-48°34'42,171754"	22K	756909,59	8045862,429	8045632,25	757120,71	693,954	-12,19	706,144
37009	RN3239U	TOP LIMITE-DO-	-17°39'33,367984"	-48°34'42,168027"	22K	756909,711	8045863,295	8045633,12	757120,82	693,928	-12,19	706,118
37010	RN3239U	TOP LIMITE-DO-	-17°39'33,343624"	-48°34'41,858320"	22K	756918,852	8045863,927	8045633,88	757129,95	693,913	-12,19	706,103
37011	RN3239U	TOP LIMITE-DO-	-17°39'33,342443"	-48°34'42,161450"	22K	756909,915	8045864,078	8045633,90	757121,01	693,954	-12,19	706,144
37012	RN3239U	TOP LIMITE-DO-	-17°39'33,295031"	-48°34'42,155912"	22K	756910,097	8045865,534	8045635,36	757121,18	693,949	-12,19	706,139
37013	RN3239U	TOP LIMITE-DO-	-17°39'33,250661"	-48°34'41,847828"	22K	756919,198	8045866,782	8045636,73	757130,26	693,927	-12,19	706,117
37014	RN3239U	TOP LIMITE-DO-	-17°39'33,233575"	-48°34'42,145372"	22K	756910,432	8045867,42	8045637,25	757121,49	693,962	-12,19	706,152
37015	RN3239U	TOP LIMITE-DO-	-17°39'33,196897"	-48°34'41,846649"	22K	756919,254	8045868,435	8045638,39	757130,29	693,932	-12,19	706,122
37016	RN3239U	TOP LIMITE-DO-	-17°39'33,171912"	-48°34'41,843015"	22K	756919,371	8045869,202	8045639,16	757130,40	693,957	-12,19	706,147
37017	RN3239U	TOP LIMITE-DO-	-17°39'33,174978"	-48°34'42,134591"	22K	756910,773	8045869,218	8045639,05	757121,80	693,976	-12,19	706,166
37018	RN3239U	TOP LIMITE-DO-	-17°39'33,152794"	-48°34'41,835198"	22K	756919,609	8045869,787	8045639,74	757130,63	693,947	-12,19	706,137
37019	RN3239U	TOP LIMITE-DO-	-17°39'33,123161"	-48°34'41,831694"	22K	756919,724	8045870,697	8045640,65	757130,73	693,957	-12,19	706,147
37020	RN3239U	TOP LIMITE-DO-	-17°39'33,117461"	-48°34'42,127017"	22K	756911,019	8045870,984	8045640,82	757122,02	693,945	-12,19	706,135
37021	RN3239U	TOP LIMITE-DO-	-17°39'33,101525"	-48°34'42,124110"	22K	756911,111	8045871,473	8045641,31	757122,11	693,954	-12,19	706,144
37022	RN3239U	TOP LIMITE-DO-	-17°39'33,075091"	-48°34'42,124260"	22K	756911,117	8045872,286	8045642,13	757122,10	693,958	-12,19	706,148
37023	RN3239U	TOP LIMITE-DO-	-17°39'33,062937"	-48°34'41,828769"	22K	756919,834	8045872,548	8045642,51	757130,81	693,978	-12,19	706,168
37024	RN3239U	TOP LIMITE-DO-	-17°39'33,037228"	-48°34'42,125784"	22K	756911,087	8045873,451	8045643,29	757122,06	693,961	-12,19	706,151
37025	RN3239U	TOP LIMITE-DO-	-17°39'33,012230"	-48°34'41,827583"	22K	756919,889	8045874,107	8045644,07	757130,85	694,007	-12,19	706,197
37026	RN3239U	TOP LIMITE-DO-	-17°39'33,005054"	-48°34'42,119262"	22K	756911,292	8045874,438	8045644,28	757122,25	693,963	-12,19	706,153
37027	RN3239U	TOP LIMITE-DO-	-17°39'32,956234"	-48°34'41,819480"	22K	756920,15	8045875,826	8045645,79	757131,08	694,018	-12,19	706,208
37028	RN3239U	TOP LIMITE-DO-	-17°39'32,956361"	-48°34'42,112621"	22K	756911,507	8045875,933	8045645,78	757122,44	693,984	-12,19	706,174
37029	RN3239U	TOP LIMITE-DO-	-17°39'32,927330"	-48°34'42,113145"	22K	756911,503	8045876,826	8045646,67	757122,43	693,993	-12,19	706,183
37030	RN3239U	TOP LIMITE-DO-	-17°39'32,911342"	-48°34'42,119261"	22K	756911,329	8045877,32	8045647,16	757122,25	693,954	-12,19	706,144
37031	RN3239U	TOP LIMITE-DO-	-17°39'32,902458"	-48°34'41,809380"	22K	756920,469	8045877,476	8045647,44	757131,38	694,028	-12,19	706,218
37032	RN3239U	TOP LIMITE-DO-	-17°39'32,873577"	-48°34'41,800948"	22K	756920,729	8045878,361	8045648,33	757131,63	694,026	-12,19	706,216
37033	RN3239U	TOP LIMITE-DO-	-17°39'32,857968"	-48°34'41,792915"	22K	756920,972	8045878,838	8045648,81	757131,87	694,023	-12,19	706,213
37034	RN3239U	TOP LIMITE-DO-	-17°39'32,849461"	-48°34'42,108523"	22K	756911,67	8045879,219	8045649,06	757122,56	693,994	-12,19	706,184
37035	RN3239U	TOP LIMITE-DO-	-17°39'32,843521"	-48°34'41,781543"	22K	756921,313	8045879,278	8045649,25	757132,20	693,992	-12,19	706,182
37036	RN3239U	TOP LIMITE-DO-	-17°39'32,831739"	-48°34'41,780615"	22K	756921,345	8045879,64	8045649,62	757132,23	694,008	-12,19	706,198
37037	RN3239U	TOP LIMITE-DO-	-17°39'32,835037"	-48°34'42,101661"	22K	756911,878	8045879,66	8045649,51	757122,76	693,989	-12,19	706,179
37038	RN3239U	TOP LIMITE-DO-	-17°39'32,825729"	-48°34'42,098326"	22K	756911,98	8045879,945	8045649,79	757122,86	693,992	-12,19	706,182
37039	RN3239U	TOP LIMITE-DO-	-17°39'32,819372"	-48°34'42,099599"	22K	756911,945	8045880,141	8045649,99	757122,82	693,999	-12,19	706,189
37040	RN3239U	TOP LIMITE-DO-	-17°39'32,814487"	-48°34'41,792378"	22K	756921,005	8045880,175	8045650,15	757131,88	694,034	-12,19	706,224
37041	RN3239U	TOP LIMITE-DO-	-17°39'32,815988"	-48°34'42,104765"	22K	756911,794	8045880,247	8045650,09	757122,67	694,008	-12,19	706,198
37042	RN3239U	TOP LIMITE-DO-	-17°39'32,805548"	-48°34'41,792633"	22K	756921,001	8045880,45	8045650,42	757131,87	694,035	-12,19	706,225
37043	RN3239U	TOP LIMITE-DO-	-17°39'32,779209"	-48°34'41,787253"	22K	756921,17	8045881,258	8045651,23	757132,03	694,048	-12,19	706,238
37044	RN3239U	TOP LIMITE-DO-	-17°39'32,756030"	-48°34'42,096953"	22K	756912,048	8045882,088	8045651,94	757122,90	693,987	-12,19	706,177
37045	RN3239U	TOP LIMITE-DO-	-17°39'32,726842"	-48°34'42,084692"	22K	756912,421	8045882,981	8045652,83	757123,26	693,992	-12,19	706,182
37046	RN3239U	TOP LIMITE-DO-	-17°39'32,714828"	-48°34'41,771530"	22K	756921,659	8045883,232	8045653,21	757132,49	694,047	-12,19	706,237

37047	RN3239U	TOP LIMITE-DO-	-17°39'32,706908"	-48°34'42,081975"	22K	756912,509	8045883,593	8045653,45	757123,34	694,027	-12,19	706,217
37048	RN3239U	TOP LIMITE-DO-	-17°39'32,706326"	-48°34'42,087511"	22K	756912,346	8045883,613	8045653,46	757123,18	694,008	-12,19	706,198
37049	RN3239U	TOP LIMITE-DO-	-17°39'32,698916"	-48°34'42,087813"	22K	756912,34	8045883,841	8045653,69	757123,17	694,033	-12,19	706,223
37050	RN3239U	TOP LIMITE-DO-	-17°39'32,644224"	-48°34'42,079897"	22K	756912,595	8045885,52	8045655,37	757123,40	694,023	-12,19	706,213
37051	RN3239U	TOP LIMITE-DO-	-17°39'32,609760"	-48°34'41,754994"	22K	756922,188	8045886,457	8045656,44	757132,98	694,055	-12,19	706,245
37052	RN3239U	TOP LIMITE-DO-	-17°39'32,606648"	-48°34'42,075719"	22K	756912,733	8045886,674	8045656,53	757123,52	694,007	-12,19	706,197
37053	RN3239U	TOP LIMITE-DO-	-17°39'32,605054"	-48°34'42,059731"	22K	756913,205	8045886,717	8045656,58	757123,99	694,045	-12,19	706,235
37054	RN3239U	TOP LIMITE-DO-	-17°39'32,600262"	-48°34'41,760073"	22K	756922,042	8045886,751	8045656,73	757132,83	694,078	-12,19	706,268
37055	RN3239U	TOP LIMITE-DO-	-17°39'32,600427"	-48°34'42,053688"	22K	756913,385	8045886,857	8045656,72	757124,17	694,054	-12,19	706,244
37056	RN3239U	TOP LIMITE-DO-	-17°39'32,581546"	-48°34'42,051940"	22K	756913,444	8045887,437	8045657,30	757124,22	694,043	-12,19	706,233
37057	RN3239U	TOP LIMITE-DO-	-17°39'32,574716"	-48°34'42,054439"	22K	756913,373	8045887,648	8045657,51	757124,15	694,064	-12,19	706,254
37058	RN3239U	TOP LIMITE-DO-	-17°39'32,568599"	-48°34'41,758088"	22K	756922,113	8045887,724	8045657,71	757132,88	694,078	-12,19	706,268
37059	RN3239U	TOP LIMITE-DO-	-17°39'32,566984"	-48°34'41,748342"	22K	756922,401	8045887,77	8045657,76	757133,17	694,068	-12,19	706,258
37060	RN3239U	TOP LIMITE-DO-	-17°39'32,556277"	-48°34'42,062216"	22K	756913,151	8045888,218	8045658,08	757123,92	694,042	-12,19	706,232
37061	RN3239U	TOP LIMITE-DO-	-17°39'32,545529"	-48°34'41,740930"	22K	756922,628	8045888,427	8045658,42	757133,39	694,057	-12,19	706,247
37062	RN3239U	TOP LIMITE-DO-	-17°39'32,514980"	-48°34'42,059478"	22K	756913,248	8045889,487	8045659,35	757124,00	694,011	-12,19	706,201
37063	RN3239U	TOP LIMITE-DO-	-17°39'32,462437"	-48°34'41,729323"	22K	756923,003	8045890,978	8045660,97	757133,73	694,075	-12,19	706,265
37064	RN3239U	TOP LIMITE-DO-	-17°39'32,434099"	-48°34'42,047842"	22K	756913,623	8045891,97	8045661,84	757124,34	694,03	-12,19	706,22
37065	RN3239U	TOP LIMITE-DO-	-17°39'32,397281"	-48°34'42,039143"	22K	756913,894	8045893,099	8045662,97	757124,60	694,058	-12,19	706,248
37066	RN3239U	TOP LIMITE-DO-	-17°39'32,375910"	-48°34'42,033256"	22K	756914,076	8045893,754	8045663,62	757124,77	694,051	-12,19	706,241
37067	RN3239U	TOP LIMITE-DO-	-17°39'32,361104"	-48°34'42,037626"	22K	756913,953	8045894,211	8045664,08	757124,64	694,017	-12,19	706,207
37068	RN3239U	TOP LIMITE-DO-	-17°39'32,320447"	-48°34'41,706227"	22K	756923,74	8045895,336	8045665,34	757134,41	694,073	-12,19	706,263
37069	RN3239U	TOP LIMITE-DO-	-17°39'32,283694"	-48°34'42,025299"	22K	756914,347	8045896,587	8045666,46	757125,00	694,034	-12,19	706,224
37070	RN3239U	TOP LIMITE-DO-	-17°39'32,181464"	-48°34'41,687092"	22K	756924,359	8045899,603	8045669,61	757134,97	694,084	-12,19	706,274
37071	RN3239U	TOP LIMITE-DO-	-17°39'32,148480"	-48°34'42,003332"	22K	756915,048	8045900,737	8045670,62	757125,64	694,05	-12,19	706,24
37072	RN3239U	TOP LIMITE-DO-	-17°39'32,141418"	-48°34'42,000137"	22K	756915,145	8045900,953	8045670,84	757125,74	694,063	-12,19	706,253
37073	RN3239U	TOP LIMITE-DO-	-17°39'32,124180"	-48°34'41,997146"	22K	756915,24	8045901,482	8045671,37	757125,83	694,055	-12,19	706,245
37074	RN3239U	TOP LIMITE-DO-	-17°39'32,112417"	-48°34'41,997846"	22K	756915,224	8045901,844	8045671,73	757125,81	694,053	-12,19	706,243
37075	RN3239U	TOP LIMITE-DO-	-17°39'32,104526"	-48°34'41,996052"	22K	756915,28	8045902,086	8045671,97	757125,86	694,074	-12,19	706,264
37076	RN3239U	TOP LIMITE-DO-	-17°39'32,081696"	-48°34'41,993068"	22K	756915,377	8045902,787	8045672,67	757125,95	694,059	-12,19	706,249
37077	RN3239U	TOP LIMITE-DO-	-17°39'32,031794"	-48°34'41,668779"	22K	756924,958	8045904,199	8045674,21	757135,50	694,081	-12,19	706,271
37078	RN3239U	TOP LIMITE-DO-	-17°39'32,005423"	-48°34'41,668758"	22K	756924,969	8045905,01	8045675,03	757135,50	694,093	-12,19	706,283
37079	RN3239U	TOP LIMITE-DO-	-17°39'32,005209"	-48°34'41,677783"	22K	756924,703	8045905,02	8045675,03	757135,24	694,113	-12,19	706,303
37080	RN3239U	TOP LIMITE-DO-	-17°39'31,994839"	-48°34'41,680635"	22K	756924,623	8045905,34	8045675,35	757135,15	694,117	-12,19	706,307
37081	RN3239U	TOP LIMITE-DO-	-17°39'31,964272"	-48°34'41,675279"	22K	756924,793	8045906,278	8045676,29	757135,31	694,123	-12,19	706,313
37082	RN3239U	TOP LIMITE-DO-	-17°39'31,961331"	-48°34'41,666160"	22K	756925,063	8045906,365	8045676,38	757135,58	694,099	-12,19	706,289
37083	RN3239U	TOP LIMITE-DO-	-17°39'31,942640"	-48°34'41,973256"	22K	756916,016	8045907,056	8045676,95	757126,53	694,076	-12,19	706,266
37084	RN3239U	TOP LIMITE-DO-	-17°39'31,875101"	-48°34'41,639977"	22K	756925,869	8045909,007	8045679,03	757136,35	694,083	-12,19	706,273
37085	RN3239U	TOP LIMITE-DO-	-17°39'31,845635"	-48°34'41,961971"	22K	756916,387	8045910,035	8045679,93	757126,86	694,046	-12,19	706,236
37086	RN3239U	TOP LIMITE-DO-	-17°39'31,809144"	-48°34'41,953437"	22K	756916,653	8045911,154	8045681,05	757127,11	694,087	-12,19	706,277
37087	RN3239U	TOP LIMITE-DO-	-17°39'31,796332"	-48°34'41,956050"	22K	756916,581	8045911,549	8045681,45	757127,03	694,071	-12,19	706,261
37088	RN3239U	TOP LIMITE-DO-	-17°39'31,786659"	-48°34'41,624304"	22K	756926,366	8045911,721	8045681,75	757136,81	694,073	-12,19	706,263
37089	RN3239U	TOP LIMITE-DO-	-17°39'31,666126"	-48°34'41,936730"	22K	756917,202	8045915,546	8045685,45	757127,59	694,037	-12,19	706,227
37090	RN3239U	TOP LIMITE-DO-	-17°39'31,581364"	-48°34'41,593678"	22K	756927,35	8045918,023	8045688,07	757137,70	694,084	-12,19	706,274
37091	RN3239U	TOP LIMITE-DO-	-17°39'31,583320"	-48°34'41,924543"	22K	756917,594	8045918,088	8045688,00	757127,95	694,02	-12,19	706,21
37092	RN3239U	TOP LIMITE-DO-	-17°39'31,513587"	-48°34'41,915166"	22K	756917,898	8045920,229	8045690,14	757128,23	694,025	-12,19	706,215
37093	RN3239U	TOP LIMITE-DO-	-17°39'31,402092"	-48°34'41,896986"	22K	756918,478	8045923,651	8045693,57	757128,76	694,034	-12,19	706,224
37094	RN3239U	TOP LIMITE-DO-	-17°39'31,357063"	-48°34'41,561711"	22K	756928,381	8045924,909	8045694,96	757138,64	694,122	-12,19	706,312
37095	RN3239U	TOP LIMITE-DO-	-17°39'31,315417"	-48°34'41,884817"	22K	756918,871	8045926,312	8045696,24	757129,12	694,034	-12,19	706,224
37096	RN3239U	TOP LIMITE-DO-	-17°39'31,228668"	-48°34'41,874615"	22K	756919,206	8045928,976	8045698,90	757129,41	694,033	-12,19	706,223

37097	RN3239U	TOP LIMITE-DO-	-17°39'31,090535"	-48°34'41,525392"	22K	756929,557	8045933,092	8045703,16	757139,70	694,132	-12,19	706,322
37098	RN3239U	TOP LIMITE-DO-	-17°39'30,991684"	-48°34'41,837222"	22K	756920,402	8045936,25	8045706,19	757130,51	694,091	-12,19	706,281
37099	RN3239U	TOP LIMITE-DO-	-17°39'30,848388"	-48°34'41,816382"	22K	756921,073	8045940,649	8045710,60	757131,12	694,112	-12,19	706,302
37100	RN3239U	TOP LIMITE-DO-	-17°39'30,788886"	-48°34'41,483539"	22K	756930,91	8045942,353	8045712,43	757140,93	694,157	-12,19	706,347
37101	RN3239U	TOP LIMITE-DO-	-17°39'30,724187"	-48°34'41,798847"	22K	756921,639	8045944,462	8045714,42	757131,63	694,106	-12,19	706,296
37102	RN3239U	TOP LIMITE-DO-	-17°39'30,601320"	-48°34'41,456135"	22K	756931,792	8045948,111	8045718,20	757141,73	694,163	-12,19	706,353
37103	RN3239U	TOP LIMITE-DO-	-17°39'30,592676"	-48°34'41,781783"	22K	756922,194	8045948,5	8045718,46	757132,13	694,108	-12,19	706,298
37104	RN3239U	TOP LIMITE-DO-	-17°39'30,423871"	-48°34'41,431817"	22K	756932,579	8045953,559	8045723,66	757142,45	694,172	-12,19	706,362
37105	RN3239U	TOP LIMITE-DO-	-17°39'30,380936"	-48°34'41,750564"	22K	756923,198	8045955	8045724,97	757133,05	694,105	-12,19	706,295
37106	RN3239U	TOP LIMITE-DO-	-17°39'30,293701"	-48°34'41,412734"	22K	756933,193	8045957,555	8045727,66	757143,00	694,173	-12,19	706,363
37107	RN3239U	TOP LIMITE-DO-	-17°39'30,296175"	-48°34'41,738097"	22K	756923,599	8045957,602	8045727,58	757133,41	694,091	-12,19	706,281
37108	RN3239U	TOP LIMITE-DO-	-17°39'30,124100"	-48°34'41,386581"	22K	756934,031	8045962,761	8045732,88	757143,77	694,173	-12,19	706,363
37109	RN3239U	TOP LIMITE-DO-	-17°39'30,087309"	-48°34'41,705246"	22K	756924,65	8045964,013	8045734,00	757134,38	694,128	-12,19	706,318
37110	RN3239U	TOP LIMITE-DO-	-17°39'30,014473"	-48°34'41,694791"	22K	756924,987	8045966,249	8045736,24	757134,68	694,143	-12,19	706,333
37111	RN3239U	TOP LIMITE-DO-	-17°39'29,998361"	-48°34'41,688121"	22K	756925,19	8045966,742	8045736,74	757134,88	694,161	-12,19	706,351
37112	RN3239U	TOP LIMITE-DO-	-17°39'29,967459"	-48°34'41,364698"	22K	756934,738	8045967,57	8045737,69	757144,41	694,177	-12,19	706,367
37113	RN3239U	TOP LIMITE-DO-	-17°39'29,926453"	-48°34'41,681690"	22K	756925,408	8045968,951	8045738,95	757135,07	694,124	-12,19	706,314
37114	RN3239U	TOP LIMITE-DO-	-17°39'29,829571"	-48°34'41,669860"	22K	756925,795	8045971,926	8045741,93	757135,41	694,093	-12,19	706,283
37115	RN3239U	TOP LIMITE-DO-	-17°39'29,753300"	-48°34'41,332461"	22K	756935,773	8045974,144	8045744,28	757145,36	694,183	-12,19	706,373
37116	RN3239U	TOP LIMITE-DO-	-17°39'29,754063"	-48°34'41,658830"	22K	756926,15	8045974,244	8045744,25	757135,74	694,098	-12,19	706,288
37117	RN3239U	TOP LIMITE-DO-	-17°39'29,700397"	-48°34'41,649781"	22K	756926,438	8045975,891	8045745,90	757136,00	694,137	-12,19	706,327
37118	RN3239U	TOP LIMITE-DO-	-17°39'29,593030"	-48°34'41,634123"	22K	756926,942	8045979,187	8045749,20	757136,46	694,144	-12,19	706,334
37119	RN3239U	TOP LIMITE-DO-	-17°39'29,560326"	-48°34'41,304213"	22K	756936,682	8045980,068	8045750,21	757146,18	694,195	-12,19	706,385
37120	RN3239U	TOP LIMITE-DO-	-17°39'29,535915"	-48°34'41,622203"	22K	756927,316	8045980,939	8045750,96	757136,81	694,179	-12,19	706,369
37121	RN3239U	TOP LIMITE-DO-	-17°39'29,438623"	-48°34'41,611363"	22K	756927,674	8045983,927	8045753,95	757137,13	694,157	-12,19	706,347
37122	RN3239U	TOP LIMITE-DO-	-17°39'29,400342"	-48°34'41,280204"	22K	756937,453	8045984,979	8045755,13	757146,89	694,186	-12,19	706,376
37123	RN3239U	TOP LIMITE-DO-	-17°39'29,338920"	-48°34'41,597536"	22K	756928,121	8045986,988	8045757,01	757137,53	694,124	-12,19	706,314
37124	RN3239U	TOP LIMITE-DO-	-17°39'29,257283"	-48°34'41,260107"	22K	756938,102	8045989,371	8045759,53	757147,48	694,193	-12,19	706,383
37125	RN3239U	TOP LIMITE-DO-	-17°39'29,252370"	-48°34'41,584958"	22K	756928,526	8045989,645	8045759,67	757137,90	694,156	-12,19	706,346
37126	RN3239U	TOP LIMITE-DO-	-17°39'29,222457"	-48°34'41,579864"	22K	756928,688	8045990,563	8045760,59	757138,05	694,137	-12,19	706,327
37127	RN3239U	TOP LIMITE-DO-	-17°39'29,196331"	-48°34'41,576008"	22K	756928,812	8045991,365	8045761,40	757138,16	694,147	-12,19	706,337
37128	RN3239U	TOP LIMITE-DO-	-17°39'29,158068"	-48°34'41,246206"	22K	756938,551	8045992,417	8045762,58	757147,88	694,191	-12,19	706,381
37129	RN3239U	TOP LIMITE-DO-	-17°39'29,073794"	-48°34'41,556212"	22K	756929,444	8045995,126	8045765,17	757138,74	694,165	-12,19	706,355
37130	RN3239U	TOP LIMITE-DO-	-17°39'29,012772"	-48°34'41,224035"	22K	756939,262	8045996,877	8045767,05	757148,53	694,19	-12,19	706,38
37131	RN3239U	TOP LIMITE-DO-	-17°39'28,870363"	-48°34'41,206609"	22K	756939,832	8046001,25	8045771,43	757149,04	694,205	-12,19	706,395
37132	RN3239U	TOP LIMITE-DO-	-17°39'28,862893"	-48°34'41,527187"	22K	756930,383	8046001,601	8045771,65	757139,59	694,173	-12,19	706,363
37133	RN3239U	TOP LIMITE-DO-	-17°39'28,750742"	-48°34'41,191217"	22K	756940,333	8046004,923	8045775,11	757149,49	694,212	-12,19	706,402
37134	RN3239U	TOP LIMITE-DO-	-17°39'28,662049"	-48°34'41,493584"	22K	756931,453	8046007,765	8045777,83	757140,58	694,17	-12,19	706,36
37135	RN3239U	TOP LIMITE-DO-	-17°39'28,652090"	-48°34'41,175579"	22K	756940,833	8046007,951	8045778,14	757149,95	694,207	-12,19	706,397
37136	RN3239U	TOP LIMITE-DO-	-17°39'28,521924"	-48°34'41,156869"	22K	756941,436	8046011,947	8045782,14	757150,50	694,2	-12,19	706,39
37137	RN3239U	TOP LIMITE-DO-	-17°39'28,504004"	-48°34'41,473822"	22K	756932,098	8046012,618	8045782,69	757141,16	694,162	-12,19	706,352
37138	RN3239U	TOP LIMITE-DO-	-17°39'28,439892"	-48°34'41,146842"	22K	756941,764	8046014,466	8045784,67	757150,79	694,189	-12,19	706,379
37139	RN3239U	TOP LIMITE-DO-	-17°39'28,424755"	-48°34'41,145451"	22K	756941,811	8046014,931	8045785,13	757150,83	694,196	-12,19	706,386
37140	RN3239U	TOP LIMITE-DO-	-17°39'28,395686"	-48°34'41,145535"	22K	756941,82	8046015,825	8045786,03	757150,83	694,202	-12,19	706,392
37141	RN3239U	TOP LIMITE-DO-	-17°39'28,363629"	-48°34'41,140571"	22K	756941,979	8046016,809	8045787,01	757150,98	694,212	-12,19	706,402
37142	RN3239U	TOP LIMITE-DO-	-17°39'28,310659"	-48°34'41,132529"	22K	756942,237	8046018,435	8045788,64	757151,21	694,198	-12,19	706,388
37143	RN3239U	TOP LIMITE-DO-	-17°39'28,276099"	-48°34'41,127633"	22K	756942,395	8046019,496	8045789,70	757151,36	694,2	-12,19	706,39
37144	RN3239U	TOP LIMITE-DO-	-17°39'28,250091"	-48°34'41,122826"	22K	756942,547	8046020,294	8045790,50	757151,50	694,204	-12,19	706,394
37145	RN3239U	TOP LIMITE-DO-	-17°39'28,237053"	-48°34'41,122865"	22K	756942,551	8046020,695	8045790,90	757151,49	694,207	-12,19	706,397
37146	RN3239U	TOP LIMITE-DO-	-17°39'28,229043"	-48°34'41,431307"	22K	756933,46	8046021,058	8045791,14	757142,40	694,174	-12,19	706,364

37147	RN3239U	TOP LIMITE-DO-	-17°39'28,222943"	-48°34'41,125733"	22K	756942,472	8046021,13	8045791,34	757151,41	694,211	-12,19	706,401
37148	RN3239U	TOP LIMITE-DO-	-17°39'28,204583"	-48°34'41,124045"	22K	756942,529	8046021,694	8045791,90	757151,46	694,209	-12,19	706,399
37149	RN3239U	TOP LIMITE-DO-	-17°39'28,187851"	-48°34'41,119894"	22K	756942,658	8046022,207	8045792,42	757151,58	694,205	-12,19	706,395
37150	RN3239U	TOP LIMITE-DO-	-17°39'28,175390"	-48°34'41,116601"	22K	756942,76	8046022,589	8045792,80	757151,68	694,204	-12,19	706,394
37151	RN3239U	TOP LIMITE-DO-	-17°39'28,167894"	-48°34'41,112564"	22K	756942,882	8046022,818	8045793,03	757151,80	694,205	-12,19	706,395
37152	RN3239U	TOP LIMITE-DO-	-17°39'28,147989"	-48°34'41,104215"	22K	756943,136	8046023,427	8045793,64	757152,04	694,188	-12,19	706,378
37153	RN3239U	TOP LIMITE-DO-	-17°39'28,140800"	-48°34'41,104006"	22K	756943,145	8046023,648	8045793,86	757152,05	694,193	-12,19	706,383
37154	RN3239U	TOP LIMITE-DO-	-17°39'28,130542"	-48°34'41,105398"	22K	756943,108	8046023,964	8045794,18	757152,01	694,206	-12,19	706,396
37155	RN3239U	TOP LIMITE-DO-	-17°39'28,119658"	-48°34'41,100830"	22K	756943,247	8046024,297	8045794,51	757152,14	694,196	-12,19	706,386
37156	RN3239U	TOP LIMITE-DO-	-17°39'28,114796"	-48°34'41,099436"	22K	756943,29	8046024,446	8045794,66	757152,18	694,193	-12,19	706,383
37157	RN3239U	TOP LIMITE-DO-	-17°39'28,106368"	-48°34'41,101618"	22K	756943,229	8046024,706	8045794,92	757152,12	694,202	-12,19	706,392
37158	RN3239U	TOP LIMITE-DO-	-17°39'28,102144"	-48°34'41,099199"	22K	756943,302	8046024,835	8045795,05	757152,19	694,203	-12,19	706,393
37159	RN3239U	TOP LIMITE-DO-	-17°39'28,090780"	-48°34'41,092601"	22K	756943,501	8046025,182	8045795,40	757152,38	694,191	-12,19	706,381
37160	RN3239U	TOP LIMITE-DO-	-17°39'28,053659"	-48°34'41,085704"	22K	756943,719	8046026,321	8045796,54	757152,59	694,198	-12,19	706,388
37161	RN3239U	TOP LIMITE-DO-	-17°39'28,024293"	-48°34'41,080162"	22K	756943,894	8046027,222	8045797,45	757152,75	694,199	-12,19	706,389
37162	RN3239U	TOP LIMITE-DO-	-17°39'27,921737"	-48°34'41,386885"	22K	756934,891	8046030,492	8045800,59	757143,70	694,175	-12,19	706,365
37163	RN3239U	TOP LIMITE-DO-	-17°39'27,783343"	-48°34'41,045467"	22K	756945,012	8046034,619	8045804,86	757153,76	694,242	-12,19	706,432
37164	RN3239U	TOP LIMITE-DO-	-17°39'27,745673"	-48°34'41,041495"	22K	756945,144	8046035,776	8045806,01	757153,88	694,245	-12,19	706,435
37165	RN3239U	TOP LIMITE-DO-	-17°39'27,728154"	-48°34'41,039491"	22K	756945,21	8046036,314	8045806,55	757153,94	694,247	-12,19	706,437
37166	RN3239U	TOP LIMITE-DO-	-17°39'27,710848"	-48°34'41,041520"	22K	756945,157	8046036,847	8045807,08	757153,88	694,251	-12,19	706,441
37167	RN3239U	TOP LIMITE-DO-	-17°39'27,700097"	-48°34'41,042511"	22K	756945,132	8046037,178	8045807,42	757153,85	694,26	-12,19	706,45
37168	RN3239U	TOP LIMITE-DO-	-17°39'27,675543"	-48°34'41,042162"	22K	756945,152	8046037,933	8045808,17	757153,86	694,263	-12,19	706,453
37169	RN3239U	TOP LIMITE-DO-	-17°39'27,665591"	-48°34'41,042024"	22K	756945,16	8046038,239	8045808,48	757153,86	694,272	-12,19	706,462
37170	RN3239U	TOP LIMITE-DO-	-17°39'27,649534"	-48°34'41,042510"	22K	756945,152	8046038,733	8045808,97	757153,85	694,275	-12,19	706,465
37171	RN3239U	TOP LIMITE-DO-	-17°39'27,635798"	-48°34'41,044016"	22K	756945,113	8046039,156	8045809,39	757153,80	694,276	-12,19	706,466
37172	RN3239U	TOP LIMITE-DO-	-17°39'27,630471"	-48°34'41,041815"	22K	756945,18	8046039,319	8045809,56	757153,87	694,27	-12,19	706,46
37173	RN3239U	TOP LIMITE-DO-	-17°39'27,631588"	-48°34'41,344132"	22K	756936,266	8046039,399	8045809,51	757144,96	694,151	-12,19	706,341
37174	RN3239U	TOP LIMITE-DO-	-17°39'27,620608"	-48°34'41,025091"	22K	756945,677	8046039,616	8045809,86	757154,36	694,256	-12,19	706,446
37175	RN3239U	TOP LIMITE-DO-	-17°39'27,198063"	-48°34'40,959385"	22K	756947,781	8046052,586	8045822,85	757156,29	694,22	-12,19	706,41
37176	RN3239U	TOP LIMITE-DO-	-17°39'27,157372"	-48°34'41,278236"	22K	756938,396	8046053,958	8045824,10	757146,89	694,11	-12,19	706,3
37177	RN3239U	TOP LIMITE-DO-	-17°39'27,064587"	-48°34'41,261129"	22K	756938,937	8046056,805	8045826,95	757147,39	694,184	-12,19	706,374
37178	RN3239U	TOP LIMITE-DO-	-17°39'26,986967"	-48°34'41,250229"	22K	756939,289	8046059,188	8045829,34	757147,71	694,135	-12,19	706,325
37179	RN3239U	TOP LIMITE-DO-	-17°39'26,929826"	-48°34'41,244176"	22K	756939,49	8046060,943	8045831,09	757147,88	694,131	-12,19	706,321
37180	RN3239U	TOP LIMITE-DO-	-17°39'26,837621"	-48°34'41,229266"	22K	756939,966	8046063,773	8045833,93	757148,32	694,188	-12,19	706,378
37181	RN3239U	TOP LIMITE-DO-	-17°39'26,776719"	-48°34'40,896207"	22K	756949,81	8046065,52	8045835,81	757158,14	694,232	-12,19	706,422
37182	RN3239U	TOP LIMITE-DO-	-17°39'26,760191"	-48°34'41,217923"	22K	756940,331	8046066,15	8045836,31	757148,65	694,162	-12,19	706,352
37183	RN3239U	TOP LIMITE-DO-	-17°39'26,651928"	-48°34'41,200819"	22K	756940,878	8046069,473	8045839,64	757149,16	694,179	-12,19	706,369
37184	RN3239U	TOP LIMITE-DO-	-17°39'26,608770"	-48°34'41,194783"	22K	756941,073	8046070,798	8045840,97	757149,33	694,166	-12,19	706,356
37185	RN3239U	TOP LIMITE-DO-	-17°39'26,553492"	-48°34'41,186874"	22K	756941,328	8046072,495	8045842,67	757149,56	694,173	-12,19	706,363
37186	RN3239U	TOP LIMITE-DO-	-17°39'26,525498"	-48°34'41,181788"	22K	756941,489	8046073,354	8045843,53	757149,71	694,197	-12,19	706,387
37187	RN3239U	TOP LIMITE-DO-	-17°39'26,496687"	-48°34'41,178985"	22K	756941,583	8046074,239	8045844,41	757149,79	694,209	-12,19	706,399
37188	RN3239U	TOP LIMITE-DO-	-17°39'26,470690"	-48°34'40,849868"	22K	756951,297	8046074,914	8045845,22	757159,50	694,232	-12,19	706,422
37189	RN3239U	TOP LIMITE-DO-	-17°39'26,463237"	-48°34'41,174447"	22K	756941,73	8046075,266	8045845,44	757149,93	694,165	-12,19	706,355
37190	RN3239U	TOP LIMITE-DO-	-17°39'26,415105"	-48°34'41,165900"	22K	756942,001	8046076,743	8045846,92	757150,18	694,214	-12,19	706,404
37191	RN3239U	TOP LIMITE-DO-	-17°39'26,310934"	-48°34'40,825789"	22K	756952,07	8046079,818	8045850,13	757160,20	694,244	-12,19	706,434
37192	RN3239U	TOP LIMITE-DO-	-17°39'26,211220"	-48°34'41,144140"	22K	756942,723	8046083,005	8045853,19	757150,81	694,162	-12,19	706,352
37193	RN3239U	TOP LIMITE-DO-	-17°39'26,140193"	-48°34'41,132711"	22K	756943,088	8046085,185	8045855,37	757151,15	694,166	-12,19	706,356
37194	RN3239U	TOP LIMITE-DO-	-17°39'26,104931"	-48°34'41,126230"	22K	756943,293	8046086,267	8045856,46	757151,34	694,144	-12,19	706,334
37195	RN3239U	TOP LIMITE-DO-	-17°39'26,093921"	-48°34'41,119323"	22K	756943,501	8046086,603	8045856,80	757151,54	694,205	-12,19	706,395
37196	RN3239U	TOP LIMITE-DO-	-17°39'26,037070"	-48°34'41,113063"	22K	756943,708	8046088,349	8045858,55	757151,73	694,157	-12,19	706,347

37197	RN3239U	TOP LIMITE-DO-	-17°39'25,987745"	-48°34'40,782800"	22K	756953,465	8046089,741	8045860,07	757161,46	694,271	-12,19	706,461
37198	RN3239U	TOP LIMITE-DO-	-17°39'25,967898"	-48°34'41,104323"	22K	756943,993	8046090,473	8045860,67	757151,98	694,161	-12,19	706,351
37199	RN3239U	TOP LIMITE-DO-	-17°39'25,878955"	-48°34'41,090216"	22K	756944,444	8046093,203	8045863,41	757152,40	694,19	-12,19	706,38
37200	RN3239U	TOP LIMITE-DO-	-17°39'25,803020"	-48°34'41,078921"	22K	756944,807	8046095,534	8045865,74	757152,73	694,156	-12,19	706,346
37201	RN3239U	TOP LIMITE-DO-	-17°39'25,748931"	-48°34'41,072454"	22K	756945,019	8046097,195	8045867,41	757152,92	694,16	-12,19	706,35
37202	RN3239U	TOP LIMITE-DO-	-17°39'25,655221"	-48°34'41,056750"	22K	756945,519	8046100,071	8045870,29	757153,38	694,163	-12,19	706,353
37203	RN3239U	TOP LIMITE-DO-	-17°39'25,612175"	-48°34'40,729422"	22K	756955,187	8046101,271	8045871,62	757163,02	694,266	-12,19	706,456
37204	RN3239U	TOP LIMITE-DO-	-17°39'25,575766"	-48°34'41,044756"	22K	756945,904	8046102,51	8045872,73	757153,73	694,178	-12,19	706,368
37205	RN3239U	TOP LIMITE-DO-	-17°39'25,548615"	-48°34'41,042168"	22K	756945,991	8046103,344	8045873,57	757153,80	694,204	-12,19	706,394
37206	RN3239U	TOP LIMITE-DO-	-17°39'25,501375"	-48°34'41,037374"	22K	756946,151	8046104,795	8045875,02	757153,94	694,165	-12,19	706,355
37207	RN3239U	TOP LIMITE-DO-	-17°39'25,423149"	-48°34'41,022175"	22K	756946,63	8046107,195	8045877,42	757154,39	694,201	-12,19	706,391
37208	RN3239U	TOP LIMITE-DO-	-17°39'25,364287"	-48°34'41,013669"	22K	756946,904	8046109,002	8045879,23	757154,64	694,192	-12,19	706,382
37209	RN3239U	TOP LIMITE-DO-	-17°39'25,305373"	-48°34'40,683705"	22K	756956,656	8046110,689	8045881,05	757164,36	694,297	-12,19	706,487
37210	RN3239U	TOP LIMITE-DO-	-17°39'25,279043"	-48°34'41,004262"	22K	756947,215	8046111,62	8045881,86	757154,91	694,185	-12,19	706,375
37211	RN3239U	TOP LIMITE-DO-	-17°39'25,232937"	-48°34'40,999079"	22K	756947,386	8046113,036	8045883,27	757155,06	694,195	-12,19	706,385
37212	RN3239U	TOP LIMITE-DO-	-17°39'25,213414"	-48°34'40,992795"	22K	756947,579	8046113,634	8045883,87	757155,25	694,203	-12,19	706,393
37213	RN3239U	TOP LIMITE-DO-	-17°39'25,188417"	-48°34'40,990789"	22K	756947,648	8046114,402	8045884,64	757155,31	694,186	-12,19	706,376
37214	RN3239U	TOP LIMITE-DO-	-17°39'25,172115"	-48°34'40,989888"	22K	756947,681	8046114,903	8045885,14	757155,33	694,178	-12,19	706,368
37215	RN3239U	TOP LIMITE-DO-	-17°39'25,095256"	-48°34'40,974772"	22K	756948,157	8046117,261	8045887,51	757155,78	694,231	-12,19	706,421
37216	RN3239U	TOP LIMITE-DO-	-17°39'25,005150"	-48°34'40,963937"	22K	756948,512	8046120,028	8045890,28	757156,09	694,237	-12,19	706,427
37217	RN3239U	TOP LIMITE-DO-	-17°39'24,878672"	-48°34'40,943686"	22K	756949,159	8046123,91	8045894,17	757156,69	694,259	-12,19	706,449
37218	RN3239U	TOP LIMITE-DO-	-17°39'24,836112"	-48°34'40,610857"	22K	756958,989	8046125,093	8045895,48	757166,50	694,283	-12,19	706,473
37219	RN3239U	TOP LIMITE-DO-	-17°39'24,802606"	-48°34'40,934868"	22K	756949,449	8046126,246	8045896,51	757156,95	694,224	-12,19	706,414
37220	RN3239U	TOP LIMITE-DO-	-17°39'24,626200"	-48°34'40,908061"	22K	756950,309	8046131,661	8045901,93	757157,73	694,255	-12,19	706,445
37221	RN3239U	TOP LIMITE-DO-	-17°39'24,559348"	-48°34'40,572471"	22K	756960,23	8046133,59	8045903,99	757167,62	694,295	-12,19	706,485
37222	RN3239U	TOP LIMITE-DO-	-17°39'24,524892"	-48°34'40,895952"	22K	756950,706	8046134,772	8045905,05	757158,09	694,239	-12,19	706,429
37223	RN3239U	TOP LIMITE-DO-	-17°39'24,411613"	-48°34'40,880713"	22K	756951,2	8046138,25	8045908,53	757158,53	694,193	-12,19	706,383
37224	RN3239U	TOP LIMITE-DO-	-17°39'24,323074"	-48°34'40,539953"	22K	756961,282	8046140,844	8045911,26	757168,57	694,308	-12,19	706,498
37225	RN3239U	TOP LIMITE-DO-	-17°39'24,258827"	-48°34'40,854946"	22K	756952,02	8046142,939	8045913,23	757159,29	694,237	-12,19	706,427
37226	RN3239U	TOP LIMITE-DO-	-17°39'24,103381"	-48°34'40,829689"	22K	756952,826	8046147,71	8045918,01	757160,03	694,271	-12,19	706,461
37227	RN3239U	TOP LIMITE-DO-	-17°39'23,989845"	-48°34'40,492215"	22K	756962,821	8046151,074	8045921,51	757169,97	694,283	-12,19	706,473
37228	RN3239U	TOP LIMITE-DO-	-17°39'23,974508"	-48°34'40,810318"	22K	756953,448	8046151,666	8045921,97	757160,60	694,286	-12,19	706,476
37229	RN3239U	TOP LIMITE-DO-	-17°39'23,829705"	-48°34'40,791227"	22K	756954,068	8046156,112	8045926,42	757161,15	694,244	-12,19	706,434
37230	RN3239U	TOP LIMITE-DO-	-17°39'23,714121"	-48°34'40,451135"	22K	756964,141	8046159,538	8045929,99	757171,18	694,305	-12,19	706,495
37231	RN3239U	TOP LIMITE-DO-	-17°39'23,694428"	-48°34'40,771976"	22K	756954,689	8046160,265	8045930,58	757161,72	694,292	-12,19	706,482
37232	RN3239U	TOP LIMITE-DO-	-17°39'23,612817"	-48°34'40,761808"	22K	756955,021	8046162,771	8045933,09	757162,02	694,267	-12,19	706,457
37233	RN3239U	TOP LIMITE-DO-	-17°39'23,441818"	-48°34'40,735742"	22K	756955,857	8046168,02	8045938,35	757162,78	694,274	-12,19	706,464
37234	RN3239U	TOP LIMITE-DO-	-17°39'23,402904"	-48°34'40,405951"	22K	756965,596	8046169,092	8045939,56	757172,50	694,313	-12,19	706,503
37235	RN3239U	TOP LIMITE-DO-	-17°39'23,290478"	-48°34'40,713924"	22K	756956,56	8046172,666	8045943,00	757163,42	694,27	-12,19	706,46
37236	RN3239U	TOP LIMITE-DO-	-17°39'23,167371"	-48°34'40,695391"	22K	756957,155	8046176,445	8045946,79	757163,96	694,272	-12,19	706,462
37237	RN3239U	TOP LIMITE-DO-	-17°39'23,037517"	-48°34'40,678237"	22K	756957,712	8046180,432	8045950,78	757164,46	694,297	-12,19	706,487
37238	RN3239U	TOP LIMITE-DO-	-17°39'23,000458"	-48°34'40,348558"	22K	756967,447	8046181,447	8045951,93	757174,18	694,346	-12,19	706,536
37239	RN3239U	TOP LIMITE-DO-	-17°39'22,805756"	-48°34'40,645116"	22K	756958,78	8046187,547	8045957,91	757165,43	694,275	-12,19	706,465
37240	RN3239U	TOP LIMITE-DO-	-17°39'22,690921"	-48°34'40,627626"	22K	756959,341	8046191,072	8045961,44	757165,95	694,272	-12,19	706,462
37241	RN3239U	TOP LIMITE-DO-	-17°39'22,584134"	-48°34'40,608908"	22K	756959,935	8046194,349	8045964,72	757166,50	694,333	-12,19	706,523
37242	RN3239U	TOP LIMITE-DO-	-17°39'22,542758"	-48°34'40,282509"	22K	756969,575	8046195,498	8045966,00	757176,12	694,391	-12,19	706,581
37243	RN3239U	TOP LIMITE-DO-	-17°39'22,443201"	-48°34'40,587155"	22K	756960,632	8046198,675	8045969,06	757167,13	694,353	-12,19	706,543
37244	RN3239U	TOP LIMITE-DO-	-17°39'22,297182"	-48°34'40,566995"	22K	756961,284	8046203,158	8045973,55	757167,72	694,381	-12,19	706,571
37245	RN3239U	TOP LIMITE-DO-	-17°39'22,200772"	-48°34'40,553871"	22K	756961,709	8046206,118	8045976,51	757168,11	694,325	-12,19	706,515
37246	RN3239U	TOP LIMITE-DO-	-17°39'22,158952"	-48°34'40,223103"	22K	756971,478	8046207,279	8045977,81	757177,86	694,397	-12,19	706,587

37247	RN3239U	TOP LIMITE-DO-	-17°39'22,105738"	-48°34'40,538897"	22K	756962,188	8046209,035	8045979,44	757168,55	694,332	-12,19	706,522
37248	RN3239U	TOP LIMITE-DO-	-17°39'22,024267"	-48°34'40,526929"	22K	756962,573	8046211,536	8045981,94	757168,90	694,349	-12,19	706,539
37249	RN3239U	TOP LIMITE-DO-	-17°39'21,949872"	-48°34'40,516563"	22K	756962,908	8046213,82	8045984,23	757169,20	694,349	-12,19	706,539
37250	RN3239U	TOP LIMITE-DO-	-17°39'21,822979"	-48°34'40,499505"	22K	756963,461	8046217,716	8045988,13	757169,70	694,322	-12,19	706,512
37251	RN3239U	TOP LIMITE-DO-	-17°39'21,783924"	-48°34'40,168836"	22K	756973,226	8046218,792	8045989,34	757179,45	694,393	-12,19	706,583
37252	RN3239U	TOP LIMITE-DO-	-17°39'21,713505"	-48°34'40,481706"	22K	756964,029	8046221,076	8045991,50	757170,22	694,361	-12,19	706,551
37253	RN3239U	TOP LIMITE-DO-	-17°39'21,623687"	-48°34'40,467849"	22K	756964,473	8046223,833	8045994,26	757170,63	694,392	-12,19	706,582
37254	RN3239U	TOP LIMITE-DO-	-17°39'21,516424"	-48°34'40,452733"	22K	756964,961	8046227,126	8045997,56	757171,07	694,349	-12,19	706,539
37255	RN3239U	TOP LIMITE-DO-	-17°39'21,434616"	-48°34'40,117209"	22K	756974,886	8046229,515	8046000,08	757180,96	694,402	-12,19	706,592
37256	RN3239U	TOP LIMITE-DO-	-17°39'21,406067"	-48°34'40,437150"	22K	756965,464	8046230,514	8046000,95	757171,53	694,363	-12,19	706,553
37257	RN3239U	TOP LIMITE-DO-	-17°39'21,298344"	-48°34'40,421566"	22K	756965,966	8046233,821	8046004,26	757171,98	694,391	-12,19	706,581
37258	RN3239U	TOP LIMITE-DO-	-17°39'21,139753"	-48°34'40,397097"	22K	756966,75	8046238,689	8046009,14	757172,70	694,378	-12,19	706,568
37259	RN3239U	TOP LIMITE-DO-	-17°39'21,091734"	-48°34'40,067227"	22K	756976,495	8046240,041	8046010,62	757182,42	694,427	-12,19	706,617
37260	RN3239U	TOP LIMITE-DO-	-17°39'20,992459"	-48°34'40,376345"	22K	756967,42	8046243,211	8046013,67	757173,31	694,382	-12,19	706,572
37261	RN3239U	TOP LIMITE-DO-	-17°39'20,864694"	-48°34'40,359774"	22K	756967,959	8046247,134	8046017,60	757173,80	694,373	-12,19	706,563
37262	RN3239U	TOP LIMITE-DO-	-17°39'20,819809"	-48°34'40,025689"	22K	756977,827	8046248,388	8046018,99	757183,64	694,419	-12,19	706,609
37263	RN3239U	TOP LIMITE-DO-	-17°39'20,753108"	-48°34'40,342138"	22K	756968,523	8046250,559	8046021,03	757174,31	694,393	-12,19	706,583
37264	RN3239U	TOP LIMITE-DO-	-17°39'20,613666"	-48°34'40,322671"	22K	756969,152	8046254,84	8046025,32	757174,88	694,393	-12,19	706,583
37265	RN3239U	TOP LIMITE-DO-	-17°39'20,512519"	-48°34'39,982556"	22K	756979,22	8046257,822	8046028,44	757184,91	694,446	-12,19	706,636
37266	RN3239U	TOP LIMITE-DO-	-17°39'20,461748"	-48°34'40,301403"	22K	756969,839	8046259,504	8046029,99	757175,51	694,432	-12,19	706,622
37267	RN3239U	TOP LIMITE-DO-	-17°39'20,223679"	-48°34'39,943145"	22K	756980,496	8046266,69	8046037,32	757186,06	694,516	-12,19	706,706
37268	RN3239U	TOP LIMITE-DO-	-17°39'20,105430"	-48°34'40,245597"	22K	756971,625	8046270,441	8046040,95	757177,14	694,492	-12,19	706,682
37269	RN3239U	TOP LIMITE-DO-	-17°39'19,992504"	-48°34'40,227369"	22K	756972,207	8046273,907	8046044,42	757177,68	694,528	-12,19	706,718
37270	RN3239U	TOP LIMITE-DO-	-17°39'19,931206"	-48°34'39,899169"	22K	756981,908	8046275,668	8046046,31	757187,35	694,568	-12,19	706,758
37271	RN3239U	TOP LIMITE-DO-	-17°39'19,918181"	-48°34'40,217544"	22K	756972,526	8046276,189	8046046,70	757177,96	694,543	-12,19	706,733
37272	RN3239U	TOP LIMITE-DO-	-17°39'19,798538"	-48°34'40,200458"	22K	756973,077	8046279,862	8046050,38	757178,46	694,542	-12,19	706,732
37273	RN3239U	TOP LIMITE-DO-	-17°39'19,713610"	-48°34'40,190232"	22K	756973,412	8046282,47	8046052,99	757178,76	694,547	-12,19	706,737
37274	RN3239U	TOP LIMITE-DO-	-17°39'19,685074"	-48°34'39,863527"	22K	756983,056	8046283,224	8046053,88	757188,39	694,607	-12,19	706,797
37275	RN3239U	TOP LIMITE-DO-	-17°39'19,580668"	-48°34'40,173154"	22K	756973,968	8046286,552	8046057,08	757179,26	694,528	-12,19	706,718
37276	RN3239U	TOP LIMITE-DO-	-17°39'19,484572"	-48°34'40,159144"	22K	756974,419	8046289,502	8046060,04	757179,67	694,542	-12,19	706,732
37277	RN3239U	TOP LIMITE-DO-	-17°39'19,471175"	-48°34'39,828607"	22K	756984,17	8046289,789	8046060,46	757189,42	694,567	-12,19	706,757
37278	RN3239U	TOP LIMITE-DO-	-17°39'19,361549"	-48°34'40,139490"	22K	756975,047	8046293,278	8046063,82	757180,25	694,473	-12,19	706,663
37279	RN3239U	TOP LIMITE-DO-	-17°39'19,261254"	-48°34'40,125129"	22K	756975,51	8046296,357	8046066,90	757180,67	694,461	-12,19	706,651
37280	RN3239U	TOP LIMITE-DO-	-17°39'19,180136"	-48°34'39,784951"	22K	756985,572	8046298,723	8046069,41	757190,70	694,503	-12,19	706,693
37281	RN3239U	TOP LIMITE-DO-	-17°39'19,140977"	-48°34'40,106661"	22K	756976,102	8046300,049	8046070,60	757181,21	694,473	-12,19	706,663
37282	RN3239U	TOP LIMITE-DO-	-17°39'19,002056"	-48°34'40,084609"	22K	756976,807	8046304,313	8046074,87	757181,86	694,503	-12,19	706,693
37283	RN3239U	TOP LIMITE-DO-	-17°39'18,860360"	-48°34'39,736491"	22K	756987,127	8046308,539	8046079,24	757192,12	694,465	-12,19	706,655
37284	RN3239U	TOP LIMITE-DO-	-17°39'18,844152"	-48°34'40,063116"	22K	756977,503	8046309,161	8046079,73	757182,49	694,458	-12,19	706,648
37285	RN3239U	TOP LIMITE-DO-	-17°39'18,730119"	-48°34'40,047413"	22K	756978,011	8046312,662	8046083,24	757182,95	694,432	-12,19	706,622
37286	RN3239U	TOP LIMITE-DO-	-17°39'18,602122"	-48°34'40,027894"	22K	756978,637	8046316,591	8046087,17	757183,52	694,435	-12,19	706,625
37287	RN3239U	TOP LIMITE-DO-	-17°39'18,566970"	-48°34'39,697310"	22K	756988,398	8046317,547	8046088,26	757193,26	694,484	-12,19	706,674
37288	RN3239U	TOP LIMITE-DO-	-17°39'18,519104"	-48°34'40,016965"	22K	756978,992	8046319,14	8046089,72	757183,84	694,406	-12,19	706,596
37289	RN3239U	TOP LIMITE-DO-	-17°39'18,442383"	-48°34'40,005171"	22K	756979,37	8046321,495	8046092,08	757184,18	694,442	-12,19	706,632
37290	RN3239U	TOP LIMITE-DO-	-17°39'18,400482"	-48°34'39,998338"	22K	756979,588	8046322,781	8046093,37	757184,38	694,441	-12,19	706,631
37291	RN3239U	TOP LIMITE-DO-	-17°39'18,314337"	-48°34'39,987010"	22K	756979,956	8046325,426	8046096,02	757184,72	694,426	-12,19	706,616
37292	RN3239U	TOP LIMITE-DO-	-17°39'18,231939"	-48°34'39,973630"	22K	756980,383	8046327,955	8046098,56	757185,11	694,437	-12,19	706,627
37293	RN3239U	TOP LIMITE-DO-	-17°39'18,129548"	-48°34'39,630210"	22K	756990,549	8046330,974	8046101,71	757195,23	694,443	-12,19	706,633
37294	RN3239U	TOP LIMITE-DO-	-17°39'18,103045"	-48°34'39,955209"	22K	756980,977	8046331,912	8046102,52	757185,65	694,436	-12,19	706,626
37295	RN3239U	TOP LIMITE-DO-	-17°39'17,989491"	-48°34'39,933530"	22K	756981,661	8046335,396	8046106,01	757186,28	694,443	-12,19	706,633
37296	RN3239U	TOP LIMITE-DO-	-17°39'17,931158"	-48°34'39,603155"	22K	756991,425	8046337,065	8046107,81	757196,02	694,44	-12,19	706,63

37297	RN3239U	TOP LIMITE-DO-	-17°39'17,889071"	-48°34'39,922155"	22K	756982,036	8046338,48	8046109,10	757186,62	694,403	-12,19	706,593
37298	RN3239U	TOP LIMITE-DO-	-17°39'17,743208"	-48°34'39,904063"	22K	756982,627	8046342,959	8046113,58	757187,15	694,342	-12,19	706,532
37299	RN3239U	TOP LIMITE-DO-	-17°39'17,708806"	-48°34'39,901437"	22K	756982,718	8046344,016	8046114,64	757187,22	694,348	-12,19	706,538
37300	RN3239U	TOP LIMITE-DO-	-17°39'17,661895"	-48°34'39,891720"	22K	756983,023	8046345,455	8046116,08	757187,51	694,354	-12,19	706,544
37301	RN3239U	TOP LIMITE-DO-	-17°39'17,610907"	-48°34'39,561077"	22K	756992,792	8046346,898	8046117,66	757197,25	694,435	-12,19	706,625
37302	RN3239U	TOP LIMITE-DO-	-17°39'17,548129"	-48°34'39,873944"	22K	756983,592	8046348,947	8046119,58	757188,03	694,369	-12,19	706,559
37303	RN3239U	TOP LIMITE-DO-	-17°39'17,445752"	-48°34'39,859442"	22K	756984,06	8046352,09	8046122,73	757188,45	694,384	-12,19	706,574
37304	RN3239U	TOP LIMITE-DO-	-17°39'17,315089"	-48°34'39,839925"	22K	756984,687	8046356,101	8046126,75	757189,03	694,371	-12,19	706,561
37305	RN3239U	TOP LIMITE-DO-	-17°39'17,298361"	-48°34'39,516285"	22K	756994,236	8046356,493	8046127,27	757198,57	694,449	-12,19	706,639
37306	RN3239U	TOP LIMITE-DO-	-17°39'17,212818"	-48°34'39,823521"	22K	756985,211	8046359,24	8046129,89	757189,51	694,363	-12,19	706,553
37307	RN3239U	TOP LIMITE-DO-	-17°39'17,064034"	-48°34'39,803230"	22K	756985,868	8046363,808	8046134,47	757190,10	694,367	-12,19	706,557
37308	RN3239U	TOP LIMITE-DO-	-17°39'16,960096"	-48°34'39,791393"	22K	756986,258	8046367	8046137,66	757190,45	694,324	-12,19	706,514
37309	RN3239U	TOP LIMITE-DO-	-17°39'16,921905"	-48°34'39,792684"	22K	756986,235	8046368,175	8046138,84	757190,41	694,31	-12,19	706,5
37310	RN3239U	TOP LIMITE-DO-	-17°39'16,883305"	-48°34'39,784484"	22K	756986,492	8046369,359	8046140,03	757190,65	694,374	-12,19	706,564
37311	RN3239U	TOP LIMITE-DO-	-17°39'16,859675"	-48°34'39,452187"	22K	756996,299	8046369,96	8046140,76	757200,44	694,438	-12,19	706,628
37312	RN3239U	TOP LIMITE-DO-	-17°39'16,834913"	-48°34'39,770650"	22K	756986,919	8046370,842	8046141,51	757191,06	694,325	-12,19	706,515
37313	RN3239U	TOP LIMITE-DO-	-17°39'16,606022"	-48°34'39,738305"	22K	756987,963	8046377,869	8046148,55	757192,00	694,318	-12,19	706,508
37314	RN3239U	TOP LIMITE-DO-	-17°39'16,564863"	-48°34'39,410990"	22K	756997,63	8046379,011	8046149,83	757201,65	694,416	-12,19	706,606
37315	RN3239U	TOP LIMITE-DO-	-17°39'16,426060"	-48°34'39,713173"	22K	756988,775	8046383,394	8046154,09	757192,74	694,264	-12,19	706,454
37316	RN3239U	TOP LIMITE-DO-	-17°39'16,336936"	-48°34'39,700189"	22K	756989,193	8046386,13	8046156,83	757193,12	694,238	-12,19	706,428
37317	RN3239U	TOP LIMITE-DO-	-17°39'16,150965"	-48°34'39,347815"	22K	756999,656	8046391,716	8046162,55	757203,50	694,348	-12,19	706,538
37318	RN3239U	TOP LIMITE-DO-	-17°39'16,124730"	-48°34'39,668163"	22K	756990,221	8046392,644	8046163,35	757194,06	694,218	-12,19	706,408
37319	RN3239U	TOP LIMITE-DO-	-17°39'15,985922"	-48°34'39,647297"	22K	756990,891	8046396,905	8046167,62	757194,67	694,222	-12,19	706,412
37320	RN3239U	TOP LIMITE-DO-	-17°39'15,862097"	-48°34'39,631250"	22K	756991,413	8046400,707	8046171,43	757195,14	694,216	-12,19	706,406
37321	RN3239U	TOP LIMITE-DO-	-17°39'15,835646"	-48°34'39,302212"	22K	757001,125	8046401,396	8046172,25	757204,84	694,348	-12,19	706,538
37322	RN3239U	TOP LIMITE-DO-	-17°39'15,668792"	-48°34'39,605211"	22K	756992,257	8046406,642	8046177,37	757195,90	694,194	-12,19	706,384
37323	RN3239U	TOP LIMITE-DO-	-17°39'15,594196"	-48°34'39,591694"	22K	756992,685	8046408,931	8046179,67	757196,30	694,212	-12,19	706,402
37324	RN3239U	TOP LIMITE-DO-	-17°39'15,525162"	-48°34'39,255832"	22K	757002,615	8046410,927	8046181,80	757206,20	694,352	-12,18	706,532
37325	RN3239U	TOP LIMITE-DO-	-17°39'15,528089"	-48°34'39,578367"	22K	756993,104	8046410,959	8046181,70	757196,69	694,226	-12,18	706,406
37326	RN3239U	TOP LIMITE-DO-	-17°39'15,383547"	-48°34'39,562021"	22K	756993,643	8046415,398	8046186,14	757197,17	694,202	-12,18	706,382
37327	RN3239U	TOP LIMITE-DO-	-17°39'15,362941"	-48°34'39,557447"	22K	756993,786	8046416,03	8046186,78	757197,30	694,206	-12,18	706,386
37328	RN3239U	TOP LIMITE-DO-	-17°39'15,315195"	-48°34'39,553880"	22K	756993,91	8046417,497	8046188,25	757197,41	694,172	-12,18	706,352
37329	RN3239U	TOP LIMITE-DO-	-17°39'15,242048"	-48°34'39,541801"	22K	756994,295	8046419,742	8046190,49	757197,76	694,191	-12,18	706,371
37330	RN3239U	TOP LIMITE-DO-	-17°39'15,178449"	-48°34'39,206342"	22K	757004,211	8046421,571	8046192,46	757207,65	694,286	-12,18	706,466
37331	RN3239U	TOP LIMITE-DO-	-17°39'15,147631"	-48°34'39,524140"	22K	756994,853	8046422,639	8046193,40	757198,28	694,21	-12,18	706,39
37332	RN3239U	TOP LIMITE-DO-	-17°39'15,063309"	-48°34'39,513024"	22K	756995,214	8046425,228	8046195,99	757198,60	694,19	-12,18	706,37
37333	RN3239U	TOP LIMITE-DO-	-17°39'14,919348"	-48°34'39,168466"	22K	757005,43	8046429,525	8046200,43	757208,76	694,253	-12,18	706,433
37334	RN3239U	TOP LIMITE-DO-	-17°39'14,913581"	-48°34'39,492711"	22K	756995,872	8046429,825	8046200,60	757199,20	694,143	-12,18	706,323
37335	RN3239U	TOP LIMITE-DO-	-17°39'14,822836"	-48°34'39,477476"	22K	756996,357	8046432,61	8046203,39	757199,64	694,123	-12,18	706,303
37336	RN3239U	TOP LIMITE-DO-	-17°39'14,758561"	-48°34'39,470366"	22K	756996,592	8046434,584	8046205,36	757199,85	694,102	-12,18	706,282
37337	RN3239U	TOP LIMITE-DO-	-17°39'14,679997"	-48°34'39,134260"	22K	757006,533	8046436,873	8046207,79	757209,76	694,259	-12,18	706,439
37338	RN3239U	TOP LIMITE-DO-	-17°39'14,663998"	-48°34'39,456709"	22K	756997,032	8046437,487	8046208,27	757200,25	694,123	-12,18	706,303
37339	RN3239U	TOP LIMITE-DO-	-17°39'14,570973"	-48°34'39,443845"	22K	756997,448	8046440,343	8046211,13	757200,63	694,089	-12,18	706,269
37340	RN3239U	TOP LIMITE-DO-	-17°39'14,427666"	-48°34'39,091647"	22K	757007,889	8046444,617	8046215,55	757211,01	694,192	-12,18	706,372
37341	RN3239U	TOP LIMITE-DO-	-17°39'14,424083"	-48°34'39,421594"	22K	756998,162	8046444,852	8046215,65	757201,28	694,111	-12,18	706,291
37342	RN3239U	TOP LIMITE-DO-	-17°39'14,304555"	-48°34'39,405931"	22K	756998,671	8046448,522	8046219,32	757201,74	694,075	-12,18	706,255
37343	RN3239U	TOP LIMITE-DO-	-17°39'14,279955"	-48°34'39,399138"	22K	756998,881	8046449,276	8046220,08	757201,94	694,077	-12,18	706,257
37344	RN3239U	TOP LIMITE-DO-	-17°39'14,213913"	-48°34'39,388490"	22K	756999,221	8046451,303	8046222,11	757202,25	694,071	-12,18	706,251
37345	RN3239U	TOP LIMITE-DO-	-17°39'14,182401"	-48°34'39,055078"	22K	757009,064	8046452,146	8046223,09	757212,08	694,128	-12,18	706,308
37346	RN3239U	TOP LIMITE-DO-	-17°39'14,088458"	-48°34'39,372092"	22K	756999,754	8046455,155	8046225,97	757202,73	694,027	-12,18	706,207

37347	RN3239U	TOP LIMITE-DO-	-17°39'14,018954"	-48°34'39,360134"	22K	757000,134	8046457,288	8046228,11	757203,08	694,011	-12,18	706,191
37348	RN3239U	TOP LIMITE-DO-	-17°39'13,943875"	-48°34'39,352354"	22K	757000,393	8046459,594	8046230,41	757203,31	694,002	-12,18	706,182
37349	RN3239U	TOP LIMITE-DO-	-17°39'13,932164"	-48°34'39,021492"	22K	757010,153	8046459,829	8046230,78	757213,06	694,127	-12,18	706,307
37350	RN3239U	TOP LIMITE-DO-	-17°39'13,878947"	-48°34'39,342370"	22K	757000,713	8046461,587	8046232,41	757203,60	694,007	-12,18	706,187
37351	RN3239U	TOP LIMITE-DO-	-17°39'13,863724"	-48°34'39,339284"	22K	757000,81	8046462,054	8046232,88	757203,69	693,997	-12,18	706,177
37352	RN3239U	TOP LIMITE-DO-	-17°39'13,805359"	-48°34'39,331484"	22K	757001,063	8046463,846	8046234,67	757203,92	694,017	-12,18	706,197
37353	RN3239U	TOP LIMITE-DO-	-17°39'13,776440"	-48°34'39,000073"	22K	757010,846	8046464,61	8046235,57	757213,69	694,098	-12,18	706,278
37354	RN3239U	TOP LIMITE-DO-	-17°39'13,715545"	-48°34'39,320578"	22K	757001,42	8046466,604	8046237,44	757204,24	693,969	-12,18	706,149
37355	RN3239U	TOP LIMITE-DO-	-17°39'13,635753"	-48°34'39,307605"	22K	757001,834	8046469,053	8046239,89	757204,62	693,99	-12,18	706,17
37356	RN3239U	TOP LIMITE-DO-	-17°39'13,549637"	-48°34'38,968208"	22K	757011,875	8046471,573	8046242,55	757214,62	694,075	-12,18	706,255
37357	RN3239U	TOP LIMITE-DO-	-17°39'13,456187"	-48°34'39,280331"	22K	757002,709	8046474,565	8046245,41	757205,42	693,952	-12,18	706,132
37358	RN3239U	TOP LIMITE-DO-	-17°39'13,366714"	-48°34'39,268132"	22K	757003,104	8046477,312	8046248,16	757205,78	693,954	-12,18	706,134
37359	RN3239U	TOP LIMITE-DO-	-17°39'13,359343"	-48°34'38,941113"	22K	757012,749	8046477,415	8046248,40	757215,42	694,054	-12,18	706,234
37360	RN3239U	TOP LIMITE-DO-	-17°39'13,294574"	-48°34'39,255972"	22K	757003,491	8046479,526	8046250,38	757206,13	693,931	-12,18	706,111
37361	RN3239U	TOP LIMITE-DO-	-17°39'13,183403"	-48°34'39,240366"	22K	757003,995	8046482,939	8046253,80	757206,59	693,921	-12,18	706,101
37362	RN3239U	TOP LIMITE-DO-	-17°39'13,156958"	-48°34'38,911804"	22K	757013,693	8046483,628	8046254,62	757216,28	694,022	-12,18	706,202
37363	RN3239U	TOP LIMITE-DO-	-17°39'13,100583"	-48°34'39,227060"	22K	757004,42	8046485,481	8046256,35	757206,98	693,947	-12,18	706,127
37364	RN3239U	TOP LIMITE-DO-	-17°39'13,043411"	-48°34'39,221110"	22K	757004,618	8046487,237	8046258,10	757207,15	693,922	-12,18	706,102
37365	RN3239U	TOP LIMITE-DO-	-17°39'13,001228"	-48°34'39,215094"	22K	757004,812	8046488,532	8046259,40	757207,33	693,92	-12,18	706,1
37366	RN3239U	TOP LIMITE-DO-	-17°39'12,966928"	-48°34'39,207481"	22K	757005,05	8046489,584	8046260,46	757207,55	693,918	-12,18	706,098
37367	RN3239U	TOP LIMITE-DO-	-17°39'12,944490"	-48°34'38,882224"	22K	757014,649	8046490,151	8046261,15	757217,14	694,008	-12,18	706,188
37368	RN3239U	TOP LIMITE-DO-	-17°39'12,919854"	-48°34'39,205703"	22K	757005,121	8046491,031	8046261,90	757207,61	693,906	-12,18	706,086
37369	RN3239U	TOP LIMITE-DO-	-17°39'12,822791"	-48°34'39,192351"	22K	757005,553	8046494,011	8046264,89	757208,00	693,906	-12,18	706,086
37370	RN3239U	TOP LIMITE-DO-	-17°39'12,743648"	-48°34'39,179233"	22K	757005,971	8046496,44	8046267,32	757208,38	693,899	-12,18	706,079
37371	RN3239U	TOP LIMITE-DO-	-17°39'12,710393"	-48°34'38,849542"	22K	757015,705	8046497,338	8046268,35	757218,10	694,002	-12,18	706,182
37372	RN3239U	TOP LIMITE-DO-	-17°39'12,605492"	-48°34'39,158596"	22K	757006,634	8046500,681	8046271,57	757208,99	693,89	-12,18	706,07
37373	RN3239U	TOP LIMITE-DO-	-17°39'12,471710"	-48°34'38,814106"	22K	757016,844	8046504,665	8046275,69	757219,14	693,981	-12,18	706,161
37374	RN3239U	TOP LIMITE-DO-	-17°39'12,444441"	-48°34'39,137654"	22K	757007,315	8046505,626	8046276,52	757209,60	693,889	-12,18	706,069
37375	RN3239U	TOP LIMITE-DO-	-17°39'12,290003"	-48°34'39,115030"	22K	757008,043	8046510,367	8046281,27	757210,26	693,879	-12,18	706,059
37376	RN3239U	TOP LIMITE-DO-	-17°39'12,268585"	-48°34'38,785418"	22K	757017,77	8046510,901	8046281,94	757219,98	693,97	-12,18	706,15
37377	RN3239U	TOP LIMITE-DO-	-17°39'12,166150"	-48°34'39,096711"	22K	757008,632	8046514,169	8046285,08	757210,80	693,87	-12,18	706,05
37378	RN3239U	TOP LIMITE-DO-	-17°39'12,019960"	-48°34'38,748081"	22K	757018,969	8046518,533	8046289,58	757221,07	693,935	-12,18	706,115
37379	RN3239U	TOP LIMITE-DO-	-17°39'11,938848"	-48°34'39,056001"	22K	757009,922	8046521,144	8046292,07	757211,99	693,847	-12,18	706,027
37380	RN3239U	TOP LIMITE-DO-	-17°39'11,818028"	-48°34'38,718495"	22K	757019,921	8046524,732	8046295,79	757221,94	693,887	-12,18	706,067
37381	RN3239U	TOP LIMITE-DO-	-17°39'11,816838"	-48°34'39,039421"	22K	757010,459	8046524,89	8046295,82	757212,48	693,82	-12,18	706
37382	RN3239U	TOP LIMITE-DO-	-17°39'11,716287"	-48°34'39,025369"	22K	757010,913	8046527,977	8046298,91	757212,89	693,818	-12,18	705,998
37383	RN3239U	TOP LIMITE-DO-	-17°39'11,652948"	-48°34'38,697811"	22K	757020,596	8046529,801	8046300,87	757222,54	693,882	-12,18	706,062
37384	RN3239U	TOP LIMITE-DO-	-17°39'11,650065"	-48°34'39,015979"	22K	757011,216	8046530,01	8046300,95	757213,17	693,795	-12,18	705,975
37385	RN3239U	TOP LIMITE-DO-	-17°39'11,558270"	-48°34'39,002624"	22K	757011,646	8046532,828	8046303,77	757213,56	693,818	-12,18	705,998
37386	RN3239U	TOP LIMITE-DO-	-17°39'11,490407"	-48°34'38,991966"	22K	757011,987	8046534,911	8046305,86	757213,87	693,801	-12,18	705,981
37387	RN3239U	TOP LIMITE-DO-	-17°39'11,464570"	-48°34'38,667875"	22K	757021,553	8046535,583	8046306,66	757223,42	693,878	-12,18	706,058
37388	RN3239U	TOP LIMITE-DO-	-17°39'11,421243"	-48°34'38,983836"	22K	757012,254	8046537,035	8046307,99	757214,11	693,811	-12,18	705,991
37389	RN3239U	TOP LIMITE-DO-	-17°39'11,345003"	-48°34'38,971528"	22K	757012,647	8046539,375	8046310,33	757214,47	693,807	-12,18	705,987
37390	RN3239U	TOP LIMITE-DO-	-17°39'11,287544"	-48°34'38,963377"	22K	757012,91	8046541,139	8046312,10	757214,71	693,819	-12,18	705,999
37391	RN3239U	TOP LIMITE-DO-	-17°39'11,214297"	-48°34'38,631305"	22K	757022,73	8046543,266	8046314,36	757224,49	693,867	-12,18	706,047
37392	RN3239U	TOP LIMITE-DO-	-17°39'11,114718"	-48°34'38,936827"	22K	757013,761	8046546,444	8046317,41	757215,48	693,814	-12,18	705,994
37393	RN3239U	TOP LIMITE-DO-	-17°39'11,016859"	-48°34'38,602338"	22K	757023,662	8046549,327	8046320,43	757225,34	693,87	-12,18	706,05
37394	RN3239U	TOP LIMITE-DO-	-17°39'11,012702"	-48°34'38,922659"	22K	757014,219	8046549,576	8046320,55	757215,90	693,803	-12,18	705,983
37395	RN3239U	TOP LIMITE-DO-	-17°39'10,944380"	-48°34'38,914247"	22K	757014,494	8046551,674	8046322,65	757216,15	693,764	-12,18	705,944
37396	RN3239U	TOP LIMITE-DO-	-17°39'10,816760"	-48°34'38,579138"	22K	757024,425	8046555,472	8046326,58	757226,02	693,867	-12,18	706,047

37397	RN3239U	TOP LIMITE-DO-	-17°39'10,766848"	-48°34'38,891050"	22K	757015,248	8046557,125	8046328,11	757216,82	693,747	-12,18	705,927
37398	RN3239U	TOP LIMITE-DO-	-17°39'10,651010"	-48°34'38,556835"	22K	757025,148	8046560,561	8046331,68	757226,67	693,844	-12,18	706,024
37399	RN3239U	TOP LIMITE-DO-	-17°39'10,590972"	-48°34'38,862438"	22K	757016,161	8046562,523	8046333,52	757217,66	693,735	-12,18	705,915
37400	RN3239U	TOP LIMITE-DO-	-17°39'10,499973"	-48°34'38,850395"	22K	757016,552	8046565,317	8046336,31	757218,02	693,702	-12,18	705,882
37401	RN3239U	TOP LIMITE-DO-	-17°39'10,383505"	-48°34'38,834928"	22K	757017,054	8046568,893	8046339,90	757218,47	693,709	-12,18	705,889
37402	RN3239U	TOP LIMITE-DO-	-17°39'10,350184"	-48°34'38,510462"	22K	757026,634	8046569,795	8046340,93	757228,03	693,777	-12,18	705,957
37403	RN3239U	TOP LIMITE-DO-	-17°39'10,233420"	-48°34'38,812042"	22K	757017,788	8046573,5	8046344,51	757219,14	693,7	-12,18	705,88
37404	RN3239U	TOP LIMITE-DO-	-17°39'10,216926"	-48°34'38,488878"	22K	757027,323	8046573,885	8046345,03	757228,67	693,769	-12,18	705,949
37405	RN3239U	TOP LIMITE-DO-	-17°39'10,117464"	-48°34'38,795924"	22K	757018,309	8046577,06	8046348,08	757219,61	693,666	-12,18	705,846
37406	RN3239U	TOP LIMITE-DO-	-17°39'10,024013"	-48°34'38,780183"	22K	757018,81	8046579,928	8046350,95	757220,07	693,671	-12,18	705,851
37407	RN3239U	TOP LIMITE-DO-	-17°39'10,016872"	-48°34'38,458724"	22K	757028,291	8046580,026	8046351,18	757229,55	693,761	-12,18	705,941
37408	RN3239U	TOP LIMITE-DO-	-17°39'09,938809"	-48°34'38,768706"	22K	757019,182	8046582,544	8046353,57	757220,41	693,669	-12,18	705,849
37409	RN3239U	TOP LIMITE-DO-	-17°39'09,868233"	-48°34'38,759544"	22K	757019,48	8046584,711	8046355,74	757220,68	693,661	-12,18	705,841
37410	RN3239U	TOP LIMITE-DO-	-17°39'09,778357"	-48°34'38,746197"	22K	757019,909	8046587,47	8046358,50	757221,07	693,653	-12,18	705,833
37411	RN3239U	TOP LIMITE-DO-	-17°39'09,659414"	-48°34'38,405377"	22K	757030,005	8046590,999	8046362,17	757231,11	693,724	-12,18	705,904
37412	RN3239U	TOP LIMITE-DO-	-17°39'09,661827"	-48°34'38,728424"	22K	757020,479	8046591,047	8046362,09	757221,59	693,646	-12,18	705,826
37413	RN3239U	TOP LIMITE-DO-	-17°39'09,583864"	-48°34'38,716105"	22K	757020,873	8046593,44	8046364,49	757221,95	693,654	-12,18	705,834
37414	RN3239U	TOP LIMITE-DO-	-17°39'09,507204"	-48°34'38,706617"	22K	757021,183	8046595,794	8046366,84	757222,23	693,632	-12,18	705,812
37415	RN3239U	TOP LIMITE-DO-	-17°39'09,446047"	-48°34'38,374045"	22K	757031,013	8046597,549	8046368,73	757232,03	693,702	-12,18	705,882
37416	RN3239U	TOP LIMITE-DO-	-17°39'09,374310"	-48°34'38,690827"	22K	757021,701	8046599,875	8046370,93	757222,69	693,591	-12,18	705,771
37417	RN3239U	TOP LIMITE-DO-	-17°39'09,244655"	-48°34'38,343503"	22K	757031,993	8046603,731	8046374,92	757232,93	693,675	-12,18	705,855
37418	RN3239U	TOP LIMITE-DO-	-17°39'09,246022"	-48°34'38,671448"	22K	757022,323	8046603,813	8046374,87	757223,26	693,561	-12,18	705,741
37419	RN3239U	TOP LIMITE-DO-	-17°39'09,045719"	-48°34'38,316998"	22K	757032,853	8046609,839	8046381,04	757233,70	693,667	-12,18	705,847
37420	RN3239U	TOP LIMITE-DO-	-17°39'08,939575"	-48°34'38,628101"	22K	757023,722	8046613,221	8046384,30	757224,53	693,547	-12,18	705,727
37421	RN3239U	TOP LIMITE-DO-	-17°39'08,824510"	-48°34'38,287908"	22K	757033,798	8046616,631	8046387,84	757234,55	693,678	-12,18	705,858
37422	RN3239U	TOP LIMITE-DO-	-17°39'08,802366"	-48°34'38,607722"	22K	757024,377	8046617,433	8046388,52	757225,13	693,563	-12,18	705,743
37423	RN3239U	TOP LIMITE-DO-	-17°39'08,621024"	-48°34'38,581490"	22K	757025,222	8046623	8046394,09	757225,89	693,553	-12,18	705,733
37424	RN3239U	TOP LIMITE-DO-	-17°39'08,420231"	-48°34'38,552025"	22K	757026,17	8046629,164	8046400,27	757226,76	693,514	-12,18	705,694
37425	RN3239U	TOP LIMITE-DO-	-17°39'08,176690"	-48°34'38,518181"	22K	757027,264	8046636,641	8046407,76	757227,75	693,521	-12,18	705,701
37426	RN3239U	TOP LIMITE-DO-	-17°39'08,025131"	-48°34'38,491720"	22K	757028,104	8046641,292	8046412,42	757228,52	693,561	-12,18	705,741
37427	RN3239U	TOP LIMITE-DO-	-17°39'07,948216"	-48°34'38,152271"	22K	757038,143	8046643,529	8046414,79	757238,53	693,649	-12,18	705,829
37428	RN3239U	TOP LIMITE-DO-	-17°39'07,792745"	-48°34'38,458065"	22K	757029,188	8046648,426	8046419,56	757229,51	693,609	-12,18	705,789
37429	RN3239U	TOP LIMITE-DO-	-17°39'07,732216"	-48°34'38,118364"	22K	757039,228	8046650,159	8046421,43	757239,52	693,645	-12,18	705,825
37430	RN3239U	TOP LIMITE-DO-	-17°39'07,610763"	-48°34'38,429943"	22K	757030,089	8046654,012	8046425,16	757230,33	693,583	-12,18	705,763
37431	RN3239U	TOP LIMITE-DO-	-17°39'07,547705"	-48°34'38,096142"	22K	757039,956	8046655,825	8046427,11	757240,17	693,673	-12,18	705,853
37432	RN3239U	TOP LIMITE-DO-	-17°39'07,414581"	-48°34'38,077541"	22K	757040,557	8046659,912	8046431,20	757240,72	693,662	-12,18	705,842
37433	RN3239U	TOP LIMITE-DO-	-17°39'07,414045"	-48°34'38,401373"	22K	757031,009	8046660,051	8046431,21	757231,17	693,586	-12,18	705,766
37434	RN3239U	TOP LIMITE-DO-	-17°39'07,316495"	-48°34'38,065592"	22K	757040,948	8046662,924	8046434,22	757241,07	693,669	-12,18	705,849
37435	RN3239U	TOP LIMITE-DO-	-17°39'07,175088"	-48°34'38,042319"	22K	757041,69	8046667,264	8046438,56	757241,75	693,668	-12,18	705,848
37436	RN3239U	TOP LIMITE-DO-	-17°39'07,176279"	-48°34'38,363822"	22K	757032,21	8046667,349	8046438,52	757232,27	693,574	-12,18	705,754
37437	RN3239U	TOP LIMITE-DO-	-17°39'07,006418"	-48°34'38,020564"	22K	757042,398	8046672,443	8046443,75	757242,39	693,688	-12,18	705,868
37438	RN3239U	TOP LIMITE-DO-	-17°39'06,862336"	-48°34'38,001906"	22K	757043,005	8046676,867	8046448,18	757242,93	693,688	-12,18	705,868
37439	RN3239U	TOP LIMITE-DO-	-17°39'06,753145"	-48°34'38,303146"	22K	757034,166	8046680,339	8046451,53	757234,05	693,57	-12,18	705,75
37440	RN3239U	TOP LIMITE-DO-	-17°39'06,723844"	-48°34'37,983003"	22K	757043,617	8046681,119	8046452,44	757243,49	693,712	-12,18	705,892
37441	RN3239U	TOP LIMITE-DO-	-17°39'06,672119"	-48°34'37,973114"	22K	757043,929	8046682,706	8046454,03	757243,78	693,722	-12,18	705,902
37442	RN3239U	TOP LIMITE-DO-	-17°39'06,625212"	-48°34'37,963668"	22K	757044,226	8046684,145	8046455,47	757244,05	693,715	-12,18	705,895
37443	RN3239U	TOP LIMITE-DO-	-17°39'06,593487"	-48°34'37,959311"	22K	757044,367	8046685,119	8046456,45	757244,18	693,723	-12,18	705,903
37444	RN3239U	TOP LIMITE-DO-	-17°39'06,588526"	-48°34'37,960429"	22K	757044,336	8046685,272	8046456,60	757244,15	693,725	-12,18	705,905
37445	RN3239U	TOP LIMITE-DO-	-17°39'06,583813"	-48°34'37,960627"	22K	757044,332	8046685,417	8046456,75	757244,14	693,727	-12,18	705,907
37446	RN3239U	TOP LIMITE-DO-	-17°39'06,581405"	-48°34'37,960422"	22K	757044,339	8046685,491	8046456,82	757244,15	693,728	-12,18	705,908

37447	RN3239U	TOP LIMITE-DO-	-17°39'06,576709"	-48°34'37,956720"	22K	757044,45	8046685,634	8046456,96	757244,26	693,729	-12,18	705,909
37448	RN3239U	TOP LIMITE-DO-	-17°39'06,460763"	-48°34'37,938771"	22K	757045,025	8046689,193	8046460,53	757244,78	693,722	-12,18	705,902
37449	RN3239U	TOP LIMITE-DO-	-17°39'06,406449"	-48°34'38,252401"	22K	757035,799	8046690,982	8046462,19	757235,54	693,621	-12,18	705,801
37450	RN3239U	TOP LIMITE-DO-	-17°39'06,305914"	-48°34'37,919815"	22K	757045,645	8046693,948	8046465,29	757245,34	693,738	-12,18	705,918
37451	RN3239U	TOP LIMITE-DO-	-17°39'06,263362"	-48°34'38,227387"	22K	757036,593	8046695,373	8046466,59	757236,27	693,585	-12,18	705,765
37452	RN3239U	TOP LIMITE-DO-	-17°39'06,240919"	-48°34'37,917565"	22K	757045,737	8046695,946	8046467,29	757245,40	693,768	-12,18	705,948
37453	RN3239U	TOP LIMITE-DO-	-17°39'06,225557"	-48°34'37,916414"	22K	757045,777	8046696,418	8046467,76	757245,44	693,762	-12,18	705,942
37454	RN3239U	TOP LIMITE-DO-	-17°39'06,215780"	-48°34'37,914578"	22K	757045,835	8046696,718	8046468,06	757245,49	693,767	-12,18	705,947
37455	RN3239U	TOP LIMITE-DO-	-17°39'06,195137"	-48°34'37,904476"	22K	757046,141	8046697,349	8046468,70	757245,79	693,743	-12,18	705,923
37456	RN3239U	TOP LIMITE-DO-	-17°39'06,176065"	-48°34'37,897710"	22K	757046,348	8046697,933	8046469,28	757245,99	693,747	-12,18	705,927
37457	RN3239U	TOP LIMITE-DO-	-17°39'06,164499"	-48°34'38,210497"	22K	757037,13	8046698,407	8046469,63	757236,77	693,631	-12,18	705,811
37458	RN3239U	TOP LIMITE-DO-	-17°39'06,151001"	-48°34'37,892925"	22K	757046,499	8046698,702	8046470,05	757246,13	693,748	-12,18	705,928
37459	RN3239U	TOP LIMITE-DO-	-17°39'06,114127"	-48°34'37,884973"	22K	757046,748	8046699,833	8046471,19	757246,36	693,748	-12,18	705,928
37460	RN3239U	TOP LIMITE-DO-	-17°39'06,096068"	-48°34'37,883960"	22K	757046,785	8046700,388	8046471,74	757246,39	693,743	-12,18	705,923
37461	RN3239U	TOP LIMITE-DO-	-17°39'06,068890"	-48°34'37,895041"	22K	757046,469	8046701,228	8046472,58	757246,06	693,778	-12,18	705,958
37462	RN3239U	TOP LIMITE-DO-	-17°39'06,070395"	-48°34'38,199785"	22K	757037,483	8046701,297	8046472,53	757237,08	693,611	-12,18	705,791
37463	RN3239U	TOP LIMITE-DO-	-17°39'06,061100"	-48°34'37,896163"	22K	757046,439	8046701,468	8046472,82	757246,03	693,772	-12,18	705,952
37464	RN3239U	TOP LIMITE-DO-	-17°39'06,055785"	-48°34'37,894911"	22K	757046,478	8046701,631	8046472,98	757246,07	693,773	-12,18	705,953
37465	RN3239U	TOP LIMITE-DO-	-17°39'06,043858"	-48°34'37,890153"	22K	757046,623	8046701,996	8046473,35	757246,21	693,778	-12,18	705,958
37466	RN3239U	TOP LIMITE-DO-	-17°39'06,026178"	-48°34'38,192237"	22K	757037,723	8046702,654	8046473,89	757237,30	693,593	-12,18	705,773
37467	RN3239U	TOP LIMITE-DO-	-17°39'06,019010"	-48°34'37,884482"	22K	757046,8	8046702,758	8046474,11	757246,37	693,787	-12,18	705,967
37468	RN3239U	TOP LIMITE-DO-	-17°39'05,939533"	-48°34'38,182577"	22K	757038,042	8046705,315	8046476,55	757237,58	693,592	-12,18	705,772
37469	RN3239U	TOP LIMITE-DO-	-17°39'05,903513"	-48°34'38,172681"	22K	757038,348	8046706,419	8046477,66	757237,87	693,661	-12,18	705,841
37470	RN3239U	TOP LIMITE-DO-	-17°39'05,860854"	-48°34'38,167622"	22K	757038,514	8046707,729	8046478,97	757238,02	693,66	-12,18	705,84
37471	RN3239U	TOP LIMITE-DO-	-17°39'05,760807"	-48°34'38,154886"	22K	757038,929	8046710,801	8046482,05	757238,39	693,659	-12,18	705,839
37472	RN3239U	TOP LIMITE-DO-	-17°39'05,679391"	-48°34'38,144715"	22K	757039,261	8046713,301	8046484,55	757238,69	693,646	-12,18	705,826
37473	RN3239U	TOP LIMITE-DO-	-17°39'05,672023"	-48°34'37,820583"	22K	757048,821	8046713,405	8046484,78	757248,25	693,763	-12,18	705,943
37474	RN3239U	TOP LIMITE-DO-	-17°39'05,572888"	-48°34'38,127860"	22K	757039,8	8046716,57	8046487,82	757239,19	693,649	-12,18	705,829
37475	RN3239U	TOP LIMITE-DO-	-17°39'05,501583"	-48°34'38,114875"	22K	757040,211	8046718,758	8046490,02	757239,57	693,628	-12,18	705,808
37476	RN3239U	TOP LIMITE-DO-	-17°39'05,385784"	-48°34'38,101027"	22K	757040,665	8046722,314	8046493,58	757239,97	693,669	-12,18	705,849
37477	RN3239U	TOP LIMITE-DO-	-17°39'05,377090"	-48°34'37,777557"	22K	757050,206	8046722,459	8046493,85	757249,51	693,77	-12,18	705,95
37478	RN3239U	TOP LIMITE-DO-	-17°39'05,362532"	-48°34'38,092893"	22K	757040,914	8046723,026	8046494,29	757240,21	693,683	-12,18	705,863
37479	RN3239U	TOP LIMITE-DO-	-17°39'05,321716"	-48°34'38,092185"	22K	757040,951	8046724,281	8046495,55	757240,23	693,642	-12,18	705,822
37480	RN3239U	TOP LIMITE-DO-	-17°39'05,236378"	-48°34'38,077759"	22K	757041,41	8046726,9	8046498,17	757240,65	693,641	-12,18	705,821
37481	RN3239U	TOP LIMITE-DO-	-17°39'05,213002"	-48°34'38,072714"	22K	757041,568	8046727,617	8046498,89	757240,80	693,667	-12,18	705,847
37482	RN3239U	TOP LIMITE-DO-	-17°39'05,141981"	-48°34'38,064371"	22K	757041,842	8046729,798	8046501,07	757241,05	693,677	-12,18	705,857
37483	RN3239U	TOP LIMITE-DO-	-17°39'05,065037"	-48°34'37,733098"	22K	757051,64	8046732,039	8046503,45	757250,81	693,788	-12,18	705,968
37484	RN3239U	TOP LIMITE-DO-	-17°39'04,976475"	-48°34'38,043456"	22K	757042,524	8046734,88	8046506,16	757241,66	693,708	-12,18	705,888
37485	RN3239U	TOP LIMITE-DO-	-17°39'04,951135"	-48°34'38,037317"	22K	757042,715	8046735,657	8046506,94	757241,84	693,71	-12,18	705,89
37486	RN3239U	TOP LIMITE-DO-	-17°39'04,890118"	-48°34'38,030774"	22K	757042,932	8046737,531	8046508,82	757242,03	693,678	-12,18	705,858
37487	RN3239U	TOP LIMITE-DO-	-17°39'04,833417"	-48°34'37,700960"	22K	757052,679	8046739,15	8046510,57	757251,75	693,818	-12,18	705,998
37488	RN3239U	TOP LIMITE-DO-	-17°39'04,755087"	-48°34'38,012978"	22K	757043,51	8046741,677	8046512,97	757242,55	693,706	-12,18	705,886
37489	RN3239U	TOP LIMITE-DO-	-17°39'04,621861"	-48°34'37,993936"	22K	757044,124	8046745,767	8046517,07	757243,11	693,732	-12,18	705,912
37490	RN3239U	TOP LIMITE-DO-	-17°39'04,561503"	-48°34'37,660271"	22K	757053,986	8046747,497	8046518,93	757252,94	693,862	-12,18	706,042
37491	RN3239U	TOP LIMITE-DO-	-17°39'04,532693"	-48°34'37,977426"	22K	757044,646	8046748,503	8046519,81	757243,59	693,777	-12,18	705,957
37492	RN3239U	TOP LIMITE-DO-	-17°39'04,396686"	-48°34'37,954352"	22K	757045,38	8046752,677	8046523,99	757244,27	693,814	-12,18	705,994
37493	RN3239U	TOP LIMITE-DO-	-17°39'04,305165"	-48°34'37,624970"	22K	757055,128	8046755,367	8046526,81	757253,98	693,915	-12,18	706,095
37494	RN3239U	TOP LIMITE-DO-	-17°39'04,291214"	-48°34'37,939416"	22K	757045,862	8046755,915	8046527,24	757244,71	693,799	-12,18	705,979
37495	RN3239U	TOP LIMITE-DO-	-17°39'04,199580"	-48°34'37,928636"	22K	757046,216	8046758,729	8046530,05	757245,02	693,8	-12,18	705,98
37496	RN3239U	TOP LIMITE-DO-	-17°39'04,136638"	-48°34'37,918829"	22K	757046,53	8046760,661	8046531,99	757245,31	693,83	-12,18	706,01

37497	RN3239U	TOP LIMITE-DO-	-17°39'04,037571"	-48°34'37,583953"	22K	757056,443	8046763,581	8046535,04	757255,18	693,962	-12,18	706,142
37498	RN3239U	TOP LIMITE-DO-	-17°39'04,015090"	-48°34'37,902820"	22K	757047,05	8046764,393	8046535,73	757245,78	693,849	-12,18	706,029
37499	RN3239U	TOP LIMITE-DO-	-17°39'03,951931"	-48°34'37,891252"	22K	757047,416	8046766,331	8046537,67	757246,12	693,881	-12,18	706,061
37500	RN3239U	TOP LIMITE-DO-	-17°39'03,932997"	-48°34'37,882586"	22K	757047,679	8046766,91	8046538,25	757246,37	693,892	-12,18	706,072
37501	RN3239U	TOP LIMITE-DO-	-17°39'03,915168"	-48°34'37,879094"	22K	757047,789	8046767,457	8046538,80	757246,48	693,888	-12,18	706,068
37502	RN3239U	TOP LIMITE-DO-	-17°39'03,893574"	-48°34'37,876228"	22K	757047,882	8046768,12	8046539,46	757246,56	693,904	-12,18	706,084
37503	RN3239U	TOP LIMITE-DO-	-17°39'03,863866"	-48°34'37,877169"	22K	757047,866	8046769,034	8046540,38	757246,53	693,913	-12,18	706,093
37504	RN3239U	TOP LIMITE-DO-	-17°39'03,824448"	-48°34'37,873898"	22K	757047,978	8046770,245	8046541,59	757246,63	693,91	-12,18	706,09
37505	RN3239U	TOP LIMITE-DO-	-17°39'03,777609"	-48°34'37,544834"	22K	757057,699	8046771,561	8046543,04	757256,33	693,991	-12,18	706,171
37506	RN3239U	TOP LIMITE-DO-	-17°39'03,708587"	-48°34'37,857541"	22K	757048,506	8046773,802	8046545,15	757247,11	693,923	-12,18	706,103
37507	RN3239U	TOP LIMITE-DO-	-17°39'03,589780"	-48°34'37,837086"	22K	757049,156	8046777,448	8046548,80	757247,71	693,973	-12,18	706,153
37508	RN3239U	TOP LIMITE-DO-	-17°39'03,493275"	-48°34'37,821487"	22K	757049,654	8046780,41	8046551,77	757248,16	693,983	-12,18	706,163
37509	RN3239U	TOP LIMITE-DO-	-17°39'03,470437"	-48°34'37,500717"	22K	757059,121	8046780,991	8046552,48	757257,62	694,054	-12,18	706,234
37510	RN3239U	TOP LIMITE-DO-	-17°39'03,356265"	-48°34'37,801479"	22K	757050,298	8046784,616	8046555,99	757248,75	694,002	-12,18	706,182
37511	RN3239U	TOP LIMITE-DO-	-17°39'03,309394"	-48°34'37,792305"	22K	757050,587	8046786,054	8046557,43	757249,02	693,992	-12,18	706,172
37512	RN3239U	TOP LIMITE-DO-	-17°39'03,257732"	-48°34'37,784924"	22K	757050,825	8046787,64	8046559,02	757249,23	693,99	-12,18	706,17
37513	RN3239U	TOP LIMITE-DO-	-17°39'03,136760"	-48°34'37,770807"	22K	757051,289	8046791,355	8046562,74	757249,65	694,024	-12,18	706,204
37514	RN3239U	TOP LIMITE-DO-	-17°39'03,080499"	-48°34'37,445057"	22K	757060,916	8046792,962	8046564,47	757259,25	694,128	-12,18	706,308
37515	RN3239U	TOP LIMITE-DO-	-17°39'03,000044"	-48°34'37,750930"	22K	757051,929	8046795,552	8046566,94	757250,23	694,05	-12,18	706,23
37516	RN3239U	TOP LIMITE-DO-	-17°39'02,921223"	-48°34'37,737571"	22K	757052,354	8046797,971	8046569,36	757250,62	694,055	-12,18	706,235
37517	RN3239U	TOP LIMITE-DO-	-17°39'02,705837"	-48°34'37,708675"	22K	757053,291	8046804,584	8046575,99	757251,47	694,082	-12,18	706,262
37518	RN3239U	TOP LIMITE-DO-	-17°39'02,657429"	-48°34'37,381600"	22K	757062,954	8046805,949	8046577,48	757261,11	694,206	-12,18	706,386
37519	RN3239U	TOP LIMITE-DO-	-17°39'02,484759"	-48°34'37,690300"	22K	757053,92	8046811,376	8046582,78	757252,00	694,087	-12,18	706,267
37520	RN3239U	TOP LIMITE-DO-	-17°39'02,469428"	-48°34'37,683723"	22K	757054,12	8046811,845	8046583,26	757252,20	694,111	-12,18	706,291
37521	RN3239U	TOP LIMITE-DO-	-17°39'02,431762"	-48°34'37,682734"	22K	757054,164	8046813,003	8046584,41	757252,23	694,086	-12,18	706,266
37522	RN3239U	TOP LIMITE-DO-	-17°39'02,408174"	-48°34'37,345865"	22K	757064,106	8046813,601	8046585,15	757262,16	694,247	-12,18	706,427
37523	RN3239U	TOP LIMITE-DO-	-17°39'02,371725"	-48°34'37,687065"	22K	757054,06	8046814,851	8046586,26	757252,10	694,07	-12,18	706,25
37524	RN3239U	TOP LIMITE-DO-	-17°39'02,340024"	-48°34'37,681927"	22K	757054,224	8046815,824	8046587,23	757252,25	694,073	-12,18	706,253
37525	RN3239U	TOP LIMITE-DO-	-17°39'02,324268"	-48°34'37,656701"	22K	757054,974	8046816,299	8046587,72	757252,99	694,165	-12,18	706,345
37526	RN3239U	TOP LIMITE-DO-	-17°39'02,285200"	-48°34'37,650102"	22K	757055,184	8046817,498	8046588,92	757253,18	694,178	-12,18	706,358
37527	RN3239U	TOP LIMITE-DO-	-17°39'02,200397"	-48°34'37,639536"	22K	757055,529	8046820,102	8046591,53	757253,49	694,181	-12,18	706,361
37528	RN3239U	TOP LIMITE-DO-	-17°39'02,165726"	-48°34'37,636202"	22K	757055,641	8046821,167	8046592,59	757253,59	694,185	-12,18	706,365
37529	RN3239U	TOP LIMITE-DO-	-17°39'02,120733"	-48°34'37,303858"	22K	757065,458	8046822,425	8046593,99	757263,39	694,321	-12,18	706,501
37530	RN3239U	TOP LIMITE-DO-	-17°39'02,093005"	-48°34'37,621811"	22K	757056,094	8046823,398	8046594,83	757254,01	694,212	-12,18	706,392
37531	RN3239U	TOP LIMITE-DO-	-17°39'02,039748"	-48°34'37,616860"	22K	757056,261	8046825,034	8046596,47	757254,16	694,197	-12,18	706,377
37532	RN3239U	TOP LIMITE-DO-	-17°39'01,992253"	-48°34'37,609865"	22K	757056,486	8046826,492	8046597,93	757254,36	694,226	-12,18	706,406
37533	RN3239U	TOP LIMITE-DO-	-17°39'01,951864"	-48°34'37,606912"	22K	757056,589	8046827,733	8046599,17	757254,45	694,271	-12,18	706,451
37534	RN3239U	TOP LIMITE-DO-	-17°39'01,936940"	-48°34'37,604364"	22K	757056,67	8046828,191	8046599,63	757254,52	694,23	-12,18	706,41
37535	RN3239U	TOP LIMITE-DO-	-17°39'01,919290"	-48°34'37,599581"	22K	757056,818	8046828,732	8046600,17	757254,66	694,261	-12,18	706,441
37536	RN3239U	TOP LIMITE-DO-	-17°39'01,891310"	-48°34'37,270503"	22K	757066,532	8046829,468	8046601,04	757264,36	694,369	-12,18	706,549
37537	RN3239U	TOP LIMITE-DO-	-17°39'01,893559"	-48°34'37,593448"	22K	757057,009	8046829,521	8046600,96	757254,84	694,274	-12,18	706,454
37538	RN3239U	TOP LIMITE-DO-	-17°39'01,880337"	-48°34'37,591793"	22K	757057,063	8046829,927	8046601,37	757254,89	694,269	-12,18	706,449
37539	RN3239U	TOP LIMITE-DO-	-17°39'01,854485"	-48°34'37,591698"	22K	757057,076	8046830,722	8046602,17	757254,89	694,303	-12,18	706,483
37540	RN3239U	TOP LIMITE-DO-	-17°39'01,826927"	-48°34'37,590337"	22K	757057,127	8046831,569	8046603,01	757254,93	694,293	-12,18	706,473
37541	RN3239U	TOP LIMITE-DO-	-17°39'01,805232"	-48°34'37,584523"	22K	757057,307	8046832,234	8046603,68	757255,10	694,299	-12,18	706,479
37542	RN3239U	TOP LIMITE-DO-	-17°39'01,774547"	-48°34'37,580050"	22K	757057,451	8046833,176	8046604,62	757255,24	694,312	-12,18	706,492
37543	RN3239U	TOP LIMITE-DO-	-17°39'01,749756"	-48°34'37,576379"	22K	757057,569	8046833,937	8046605,39	757255,34	694,261	-12,18	706,441
37544	RN3239U	TOP LIMITE-DO-	-17°39'01,748564"	-48°34'37,571953"	22K	757057,7	8046833,972	8046605,42	757255,47	694,279	-12,18	706,459
37545	RN3239U	TOP LIMITE-DO-	-17°39'01,738753"	-48°34'37,570015"	22K	757057,761	8046834,273	8046605,72	757255,53	694,282	-12,18	706,462
37546	RN3239U	TOP LIMITE-DO-	-17°39'01,673394"	-48°34'37,559358"	22K	757058,101	8046836,279	8046607,73	757255,84	694,293	-12,18	706,473

37547	RN3239U	TOP LIMITE-DO-	-17°39'01,605302"	-48°34'37,228749"	22K	757067,876	8046838,248	8046609,84	757265,59	694,402	-12,18	706,582
37548	RN3239U	TOP LIMITE-DO-	-17°39'01,601132"	-48°34'37,550592"	22K	757058,388	8046838,498	8046609,96	757256,10	694,31	-12,18	706,49
37549	RN3239U	TOP LIMITE-DO-	-17°39'01,525571"	-48°34'37,540614"	22K	757058,712	8046840,818	8046612,28	757256,39	694,294	-12,18	706,474
37550	RN3239U	TOP LIMITE-DO-	-17°39'01,506271"	-48°34'37,533852"	22K	757058,919	8046841,409	8046612,87	757256,59	694,359	-12,18	706,539
37551	RN3239U	TOP LIMITE-DO-	-17°39'01,428432"	-48°34'37,523668"	22K	757059,25	8046843,799	8046615,27	757256,89	694,348	-12,18	706,528
37552	RN3239U	TOP LIMITE-DO-	-17°39'01,400938"	-48°34'37,519627"	22K	757059,38	8046844,643	8046616,11	757257,01	694,353	-12,18	706,533
37553	RN3239U	TOP LIMITE-DO-	-17°39'01,391586"	-48°34'37,518022"	22K	757059,431	8046844,93	8046616,40	757257,05	694,357	-12,18	706,537
37554	RN3239U	TOP LIMITE-DO-	-17°39'01,325683"	-48°34'37,185586"	22K	757069,259	8046846,831	8046618,43	757266,85	694,424	-12,18	706,604
37555	RN3239U	TOP LIMITE-DO-	-17°39'01,277652"	-48°34'37,497163"	22K	757060,091	8046848,426	8046619,90	757257,67	694,454	-12,18	706,634
37556	RN3239U	TOP LIMITE-DO-	-17°39'01,184391"	-48°34'37,488847"	22K	757060,373	8046851,291	8046622,77	757257,91	694,449	-12,18	706,629
37557	RN3239U	TOP LIMITE-DO-	-17°39'01,094465"	-48°34'37,474178"	22K	757060,841	8046854,051	8046625,54	757258,34	694,501	-12,18	706,681
37558	RN3239U	TOP LIMITE-DO-	-17°39'01,048421"	-48°34'37,466146"	22K	757061,096	8046855,464	8046626,95	757258,57	694,487	-12,18	706,667
37559	RN3239U	TOP LIMITE-DO-	-17°39'00,937315"	-48°34'37,450539"	22K	757061,6	8046858,875	8046630,37	757259,03	694,488	-12,18	706,668
37560	RN3239U	TOP LIMITE-DO-	-17°39'00,912750"	-48°34'37,118873"	22K	757071,389	8046859,505	8046631,13	757268,81	694,465	-12,18	706,645
37561	RN3239U	TOP LIMITE-DO-	-17°39'00,843094"	-48°34'37,438234"	22K	757062	8046861,768	8046633,27	757259,39	694,492	-12,18	706,672
37562	RN3239U	TOP LIMITE-DO-	-17°39'00,774179"	-48°34'37,426574"	22K	757062,371	8046863,883	8046635,39	757259,73	694,524	-12,18	706,704
37563	RN3239U	TOP LIMITE-DO-	-17°39'00,680266"	-48°34'37,412942"	22K	757062,81	8046866,766	8046638,27	757260,13	694,531	-12,18	706,711
37564	RN3239U	TOP LIMITE-DO-	-17°39'00,637378"	-48°34'37,407682"	22K	757062,982	8046868,083	8046639,59	757260,29	694,51	-12,18	706,69
37565	RN3239U	TOP LIMITE-DO-	-17°39'00,548597"	-48°34'37,396220"	22K	757063,355	8046870,809	8046642,32	757260,62	694,51	-12,18	706,69
37566	RN3239U	TOP LIMITE-DO-	-17°39'00,433481"	-48°34'37,379684"	22K	757063,888	8046874,343	8046645,86	757261,11	694,546	-12,18	706,726
37567	RN3239U	TOP LIMITE-DO-	-17°39'00,426749"	-48°34'37,046558"	22K	757073,713	8046874,424	8046646,08	757270,93	694,614	-12,18	706,794
37568	RN3239U	TOP LIMITE-DO-	-17°39'00,259960"	-48°34'37,354806"	22K	757064,69	8046879,67	8046651,20	757261,84	694,612	-12,18	706,792
37569	RN3239U	TOP LIMITE-DO-	-17°39'00,135955"	-48°34'37,337303"	22K	757065,255	8046883,477	8046655,01	757262,35	694,642	-12,18	706,822
37570	RN3239U	TOP LIMITE-DO-	-17°39'00,030920"	-48°34'37,320869"	22K	757065,781	8046886,701	8046658,24	757262,83	694,662	-12,18	706,842
37571	RN3239U	TOP LIMITE-DO-	-17°38'59,912220"	-48°34'36,968011"	22K	757076,232	8046890,218	8046661,90	757273,23	694,749	-12,18	706,929
37572	RN3239U	TOP LIMITE-DO-	-17°38'59,901125"	-48°34'37,300595"	22K	757066,43	8046890,685	8046662,23	757263,42	694,748	-12,18	706,928
37573	RN3239U	TOP LIMITE-DO-	-17°38'59,769682"	-48°34'37,278444"	22K	757067,135	8046894,719	8046666,27	757264,07	694,79	-12,18	706,97
37574	RN3239U	TOP LIMITE-DO-	-17°38'59,641634"	-48°34'37,257401"	22K	757067,806	8046898,649	8046670,21	757264,69	694,867	-12,18	707,047
37575	RN3239U	TOP LIMITE-DO-	-17°38'59,570578"	-48°34'36,918455"	22K	757077,828	8046900,706	8046672,40	757274,68	694,838	-12,18	707,018
37576	RN3239U	TOP LIMITE-DO-	-17°38'59,542918"	-48°34'37,241866"	22K	757068,303	8046901,679	8046673,25	757265,15	694,937	-12,18	707,117
37577	RN3239U	TOP LIMITE-DO-	-17°38'59,515398"	-48°34'37,238266"	22K	757068,42	8046902,524	8046674,09	757265,25	694,917	-12,18	707,097
37578	RN3239U	TOP LIMITE-DO-	-17°38'59,498492"	-48°34'37,233235"	22K	757068,575	8046903,042	8046674,61	757265,40	694,952	-12,18	707,132
37579	RN3239U	TOP LIMITE-DO-	-17°38'59,451045"	-48°34'37,230106"	22K	757068,686	8046904,5	8046676,07	757265,49	694,957	-12,18	707,137
37580	RN3239U	TOP LIMITE-DO-	-17°38'59,381880"	-48°34'37,221942"	22K	757068,954	8046906,624	8046678,20	757265,73	694,933	-12,18	707,113
37581	RN3239U	TOP LIMITE-DO-	-17°38'59,253377"	-48°34'37,200939"	22K	757069,624	8046910,568	8046682,15	757266,35	695,024	-12,18	707,204
37582	RN3239U	TOP LIMITE-DO-	-17°38'59,192470"	-48°34'37,192698"	22K	757069,891	8046912,438	8046684,02	757266,59	695,058	-12,18	707,238
37583	RN3239U	TOP LIMITE-DO-	-17°38'59,174722"	-48°34'36,870743"	22K	757079,391	8046912,862	8046684,58	757276,08	695,013	-12,18	707,193
37584	RN3239U	TOP LIMITE-DO-	-17°38'59,105854"	-48°34'37,182767"	22K	757070,218	8046915,098	8046686,69	757266,88	695,091	-12,18	707,271
37585	RN3239U	TOP LIMITE-DO-	-17°38'59,009046"	-48°34'37,168970"	22K	757070,663	8046918,07	8046689,66	757267,28	695,073	-12,18	707,253
37586	RN3239U	TOP LIMITE-DO-	-17°38'58,910373"	-48°34'37,154249"	22K	757071,136	8046921,099	8046692,70	757267,71	695,162	-12,18	707,342
37587	RN3239U	TOP LIMITE-DO-	-17°38'58,894059"	-48°34'36,829867"	22K	757080,707	8046921,478	8046693,21	757277,27	695,144	-12,18	707,324
37588	RN3239U	TOP LIMITE-DO-	-17°38'58,834185"	-48°34'37,140889"	22K	757071,56	8046923,437	8046695,04	757268,10	695,199	-12,18	707,379
37589	RN3239U	TOP LIMITE-DO-	-17°38'58,826531"	-48°34'37,142483"	22K	757071,516	8046923,673	8046695,28	757268,06	695,216	-12,18	707,396
37590	RN3239U	TOP LIMITE-DO-	-17°38'58,816952"	-48°34'37,146240"	22K	757071,409	8046923,969	8046695,57	757267,95	695,19	-12,18	707,37
37591	RN3239U	TOP LIMITE-DO-	-17°38'58,773859"	-48°34'37,140238"	22K	757071,603	8046925,292	8046696,90	757268,12	695,217	-12,18	707,397
37592	RN3239U	TOP LIMITE-DO-	-17°38'58,722865"	-48°34'37,131593"	22K	757071,878	8046926,857	8046698,46	757268,38	695,227	-12,18	707,407
37593	RN3239U	TOP LIMITE-DO-	-17°38'58,667983"	-48°34'36,796332"	22K	757081,785	8046928,418	8046700,16	757278,26	695,228	-12,18	707,408
37594	RN3239U	TOP LIMITE-DO-	-17°38'58,635257"	-48°34'37,117673"	22K	757072,323	8046929,546	8046701,16	757268,78	695,293	-12,18	707,473
37595	RN3239U	TOP LIMITE-DO-	-17°38'58,548193"	-48°34'37,103034"	22K	757072,789	8046932,218	8046703,83	757269,21	695,332	-12,18	707,512
37596	RN3239U	TOP LIMITE-DO-	-17°38'58,458566"	-48°34'36,766304"	22K	757082,753	8046934,847	8046706,60	757279,14	695,306	-12,18	707,486

37597	RN3239U	TOP LIMITE-DO-	-17°38'58,388386"	-48°34'37,080109"	22K	757073,528	8046937,124	8046708,75	757269,88	695,403	-12,18	707,583
37598	RN3239U	TOP LIMITE-DO-	-17°38'58,309900"	-48°34'37,070273"	22K	757073,849	8046939,534	8046711,16	757270,17	695,403	-12,18	707,583
37599	RN3239U	TOP LIMITE-DO-	-17°38'58,238203"	-48°34'36,734694"	22K	757083,772	8046941,612	8046713,37	757280,06	695,383	-12,18	707,563
37600	RN3239U	TOP LIMITE-DO-	-17°38'58,209821"	-48°34'37,054926"	22K	757074,341	8046942,606	8046714,24	757270,62	695,451	-12,18	707,631
37601	RN3239U	TOP LIMITE-DO-	-17°38'58,111464"	-48°34'37,039454"	22K	757074,836	8046945,625	8046717,26	757271,08	695,506	-12,18	707,686
37602	RN3239U	TOP LIMITE-DO-	-17°38'58,003034"	-48°34'37,021947"	22K	757075,395	8046948,953	8046720,60	757271,59	695,587	-12,18	707,767
37603	RN3239U	TOP LIMITE-DO-	-17°38'57,933733"	-48°34'37,013276"	22K	757075,678	8046951,081	8046722,73	757271,84	695,618	-12,18	707,798
37604	RN3239U	TOP LIMITE-DO-	-17°38'57,901916"	-48°34'36,684184"	22K	757085,394	8046951,935	8046723,72	757281,54	695,521	-12,18	707,701
37605	RN3239U	TOP LIMITE-DO-	-17°38'57,814891"	-48°34'36,995196"	22K	757076,258	8046954,729	8046726,38	757272,37	695,687	-12,18	707,867
37606	RN3239U	TOP LIMITE-DO-	-17°38'57,763386"	-48°34'36,987338"	22K	757076,51	8046956,31	8046727,97	757272,60	695,691	-12,18	707,871
37607	RN3239U	TOP LIMITE-DO-	-17°38'57,757804"	-48°34'36,982936"	22K	757076,642	8046956,48	8046728,14	757272,73	695,715	-12,18	707,895
37608	RN3239U	TOP LIMITE-DO-	-17°38'57,739387"	-48°34'36,659397"	22K	757086,189	8046956,924	8046728,71	757282,27	695,578	-12,18	707,758
37609	RN3239U	TOP LIMITE-DO-	-17°38'57,721014"	-48°34'36,979155"	22K	757076,768	8046957,61	8046729,27	757272,84	695,733	-12,18	707,913
37610	RN3239U	TOP LIMITE-DO-	-17°38'57,663838"	-48°34'36,972866"	22K	757076,976	8046959,366	8046731,03	757273,03	695,752	-12,18	707,932
37611	RN3239U	TOP LIMITE-DO-	-17°38'57,600960"	-48°34'36,965670"	22K	757077,213	8046961,297	8046732,96	757273,24	695,757	-12,18	707,937
37612	RN3239U	TOP LIMITE-DO-	-17°38'57,540996"	-48°34'36,957417"	22K	757077,48	8046963,138	8046734,81	757273,48	695,779	-12,18	707,959
37613	RN3239U	TOP LIMITE-DO-	-17°38'57,536584"	-48°34'36,952965"	22K	757077,613	8046963,272	8046734,94	757273,61	695,782	-12,18	707,962
37614	RN3239U	TOP LIMITE-DO-	-17°38'57,486497"	-48°34'36,946751"	22K	757077,816	8046964,81	8046736,48	757273,79	695,823	-12,18	708,003
37615	RN3239U	TOP LIMITE-DO-	-17°38'57,451637"	-48°34'36,941248"	22K	757077,992	8046965,88	8046737,55	757273,95	695,871	-12,18	708,051
37616	RN3239U	TOP LIMITE-DO-	-17°38'57,433417"	-48°34'36,615230"	22K	757087,612	8046966,317	8046738,12	757283,56	695,708	-12,18	707,888
37617	RN3239U	TOP LIMITE-DO-	-17°38'57,412728"	-48°34'36,934342"	22K	757078,211	8046967,074	8046738,75	757274,16	695,882	-12,18	708,062
37618	RN3239U	TOP LIMITE-DO-	-17°38'57,332415"	-48°34'36,924021"	22K	757078,547	8046969,54	8046741,22	757274,46	695,927	-12,18	708,107
37619	RN3239U	TOP LIMITE-DO-	-17°38'57,271568"	-48°34'36,915373"	22K	757078,826	8046971,408	8046743,09	757274,71	695,963	-12,18	708,143
37620	RN3239U	TOP LIMITE-DO-	-17°38'57,223755"	-48°34'36,908891"	22K	757079,036	8046972,876	8046744,56	757274,90	695,982	-12,18	708,162
37621	RN3239U	TOP LIMITE-DO-	-17°38'57,163440"	-48°34'36,576110"	22K	757088,872	8046974,605	8046746,42	757284,71	695,828	-12,18	708,008
37622	RN3239U	TOP LIMITE-DO-	-17°38'57,152884"	-48°34'36,899495"	22K	757079,341	8046975,052	8046746,74	757275,18	695,998	-12,18	708,178
37623	RN3239U	TOP LIMITE-DO-	-17°38'57,060839"	-48°34'36,884380"	22K	757079,823	8046977,877	8046749,57	757275,62	696,083	-12,18	708,263
37624	RN3239U	TOP LIMITE-DO-	-17°38'56,966816"	-48°34'36,869732"	22K	757080,292	8046980,763	8046752,46	757276,05	696,137	-12,18	708,317
37625	RN3239U	TOP LIMITE-DO-	-17°38'56,953273"	-48°34'36,543278"	22K	757089,923	8046981,056	8046752,89	757285,67	695,928	-12,18	708,108
37626	RN3239U	TOP LIMITE-DO-	-17°38'56,898064"	-48°34'36,860748"	22K	757080,584	8046982,874	8046754,58	757276,31	696,164	-12,18	708,344
37627	RN3239U	TOP LIMITE-DO-	-17°38'56,860089"	-48°34'36,855830"	22K	757080,744	8046984,04	8046755,74	757276,46	696,188	-12,18	708,368
37628	RN3239U	TOP LIMITE-DO-	-17°38'56,824552"	-48°34'36,850778"	22K	757080,907	8046985,131	8046756,84	757276,60	696,228	-12,18	708,408
37629	RN3239U	TOP LIMITE-DO-	-17°38'56,781671"	-48°34'36,843551"	22K	757081,137	8046986,447	8046758,16	757276,82	696,238	-12,18	708,418
37630	RN3239U	TOP LIMITE-DO-	-17°38'56,774182"	-48°34'36,509623"	22K	757090,986	8046986,551	8046758,39	757286,66	696,016	-12,18	708,196
37631	RN3239U	TOP LIMITE-DO-	-17°38'56,750387"	-48°34'36,840646"	22K	757081,235	8046987,408	8046759,12	757276,90	696,257	-12,18	708,437
37632	RN3239U	TOP LIMITE-DO-	-17°38'56,738494"	-48°34'36,508202"	22K	757091,042	8046987,648	8046759,49	757286,70	696,06	-12,18	708,24
37633	RN3239U	TOP LIMITE-DO-	-17°38'56,724497"	-48°34'36,840009"	22K	757081,264	8046988,204	8046759,91	757276,92	696,247	-12,18	708,427
37634	RN3239U	TOP LIMITE-DO-	-17°38'56,704506"	-48°34'36,504858"	22K	757091,154	8046988,692	8046760,54	757286,80	696,087	-12,18	708,267
37635	RN3239U	TOP LIMITE-DO-	-17°38'56,693140"	-48°34'36,831204"	22K	757081,536	8046989,165	8046760,88	757277,18	696,307	-12,18	708,487
37636	RN3239U	TOP LIMITE-DO-	-17°38'56,659894"	-48°34'36,502233"	22K	757091,249	8046990,063	8046761,91	757286,87	696,138	-12,18	708,318
37637	RN3239U	TOP LIMITE-DO-	-17°38'56,647778"	-48°34'36,823129"	22K	757081,792	8046990,557	8046762,27	757277,41	696,368	-12,18	708,548
37638	RN3239U	TOP LIMITE-DO-	-17°38'56,591208"	-48°34'36,815882"	22K	757082,028	8046992,294	8046764,01	757277,63	696,397	-12,18	708,577
37639	RN3239U	TOP LIMITE-DO-	-17°38'56,560811"	-48°34'36,488569"	22K	757091,691	8046993,105	8046764,95	757287,27	696,204	-12,18	708,384
37640	RN3239U	TOP LIMITE-DO-	-17°38'56,517212"	-48°34'36,483726"	22K	757091,851	8046994,444	8046766,30	757287,42	696,242	-12,18	708,422
37641	RN3239U	TOP LIMITE-DO-	-17°38'56,499316"	-48°34'36,482744"	22K	757091,887	8046994,994	8046766,85	757287,44	696,242	-12,18	708,422
37642	RN3239U	TOP LIMITE-DO-	-17°38'56,499272"	-48°34'36,801647"	22K	757082,484	8046995,116	8046766,84	757278,04	696,462	-12,18	708,642
37643	RN3239U	TOP LIMITE-DO-	-17°38'56,487917"	-48°34'36,481269"	22K	757091,935	8046995,344	8046767,20	757287,49	696,248	-12,18	708,428
37644	RN3239U	TOP LIMITE-DO-	-17°38'56,474955"	-48°34'36,476966"	22K	757092,067	8046995,741	8046767,60	757287,61	696,237	-12,18	708,417
37645	RN3239U	TOP LIMITE-DO-	-17°38'56,471069"	-48°34'36,475661"	22K	757092,107	8046995,86	8046767,71	757287,65	696,242	-12,18	708,422
37646	RN3239U	TOP LIMITE-DO-	-17°38'56,468773"	-48°34'36,473996"	22K	757092,157	8046995,93	8046767,79	757287,70	696,247	-12,18	708,427

37647	RN3239U	TOP LIMITE-DO-	-17°38'56,465616"	-48°34'36,468510"	22K	757092,32	8046996,025	8046767,88	757287,86	696,268	-12,18	708,448
37648	RN3239U	TOP LIMITE-DO-	-17°38'56,408699"	-48°34'36,787224"	22K	757082,945	8046997,896	8046769,62	757278,47	696,532	-12,18	708,712
37649	RN3239U	TOP LIMITE-DO-	-17°38'55,969011"	-48°34'36,723650"	22K	757084,993	8047011,394	8046783,14	757280,33	696,813	-12,18	708,993
37650	RN3239U	TOP LIMITE-DO-	-17°38'55,801557"	-48°34'36,697674"	22K	757085,825	8047016,534	8046788,29	757281,09	696,939	-12,18	709,119
37651	RN3239U	TOP LIMITE-DO-	-17°38'55,601401"	-48°34'36,669761"	22K	757086,727	8047022,679	8046794,45	757281,91	697,036	-12,18	709,216
37652	RN3239U	TOP LIMITE-DO-	-17°38'55,407371"	-48°34'36,642987"	22K	757087,593	8047028,636	8046800,42	757282,69	697,166	-12,18	709,346
37653	RN3239U	TOP LIMITE-DO-	-17°38'55,255961"	-48°34'36,618051"	22K	757088,388	8047033,283	8046805,07	757283,42	697,293	-12,18	709,473
37654	RN3239U	TOP LIMITE-DO-	-17°38'55,142799"	-48°34'36,599148"	22K	757088,99	8047036,756	8046808,55	757283,98	697,375	-12,18	709,555
37655	RN3239U	TOP LIMITE-DO-	-17°38'54,979534"	-48°34'36,570064"	22K	757089,912	8047041,766	8046813,57	757284,83	697,456	-12,18	709,636
37656	RN3239U	TOP LIMITE-DO-	-17°38'54,847326"	-48°34'36,546533"	22K	757090,658	8047045,823	8046817,64	757285,52	697,536	-12,18	709,716
37657	RN3239U	TOP LIMITE-DO-	-17°38'54,712060"	-48°34'36,522873"	22K	757091,409	8047049,974	8046821,80	757286,21	697,619	-12,18	709,799
37658	RN3239U	TOP LIMITE-DO-	-17°38'54,607928"	-48°34'36,503205"	22K	757092,03	8047053,169	8046825,00	757286,79	697,672	-12,18	709,852
37659	RN3239U	TOP LIMITE-DO-	-17°38'54,418635"	-48°34'36,467618"	22K	757093,154	8047058,977	8046830,82	757287,84	697,805	-12,18	709,985
37660	RN3239U	TOP LIMITE-DO-	-17°38'54,223970"	-48°34'36,428779"	22K	757094,376	8047064,949	8046836,81	757288,98	697,907	-12,18	710,087
37661	RN3239U	TOP LIMITE-DO-	-17°38'54,079480"	-48°34'36,400800"	22K	757095,258	8047069,382	8046841,25	757289,80	697,991	-12,18	710,171
37662	RN3239U	TOP LIMITE-DO-	-17°38'53,934195"	-48°34'36,371508"	22K	757096,179	8047073,839	8046845,72	757290,66	698,102	-12,18	710,282
37663	RN3239U	TOP LIMITE-DO-	-17°38'53,808331"	-48°34'36,340329"	22K	757097,148	8047077,698	8046849,59	757291,57	698,171	-12,17	710,341
37664	RN3239U	TOP LIMITE-DO-	-17°38'53,637412"	-48°34'36,302292"	22K	757098,337	8047082,94	8046854,84	757292,69	698,238	-12,17	710,408
37665	RN3239U	TOP LIMITE-DO-	-17°38'53,531992"	-48°34'36,281013"	22K	757099,006	8047086,174	8046858,09	757293,31	698,312	-12,17	710,482
37666	RN3239U	TOP LIMITE-DO-	-17°38'53,420070"	-48°34'36,257177"	22K	757099,753	8047089,607	8046861,53	757294,01	698,369	-12,17	710,539
37667	RN3239U	TOP LIMITE-DO-	-17°38'53,349569"	-48°34'36,240824"	22K	757100,263	8047091,769	8046863,70	757294,49	698,41	-12,17	710,58
37668	RN3239U	TOP LIMITE-DO-	-17°38'53,247844"	-48°34'36,215969"	22K	757101,036	8047094,888	8046866,82	757295,22	698,504	-12,17	710,674
37669	RN3239U	TOP LIMITE-DO-	-17°38'53,167153"	-48°34'36,195954"	22K	757101,658	8047097,362	8046869,31	757295,81	698,557	-12,17	710,727
37670	RN3239U	TOP LIMITE-DO-	-17°38'53,012259"	-48°34'36,152174"	22K	757103,01	8047102,109	8046874,07	757297,10	698,663	-12,17	710,833
37671	RN3239U	TOP LIMITE-DO-	-17°38'52,874734"	-48°34'36,116742"	22K	757104,109	8047106,325	8046878,30	757298,14	698,747	-12,17	710,917
37672	RN3239U	TOP LIMITE-DO-	-17°38'52,829493"	-48°34'36,105240"	22K	757104,466	8047107,712	8046879,69	757298,48	698,767	-12,17	710,937
37673	RN3239U	TOP LIMITE-DO-	-17°38'52,795165"	-48°34'36,092812"	22K	757104,846	8047108,763	8046880,75	757298,84	698,786	-12,17	710,956
37674	RN3239U	TOP LIMITE-DO-	-17°38'52,703898"	-48°34'36,066901"	22K	757105,646	8047111,56	8046883,55	757299,60	698,842	-12,17	711,012
37675	RN3239U	TOP LIMITE-DO-	-17°38'52,662629"	-48°34'36,055855"	22K	757105,988	8047112,825	8046884,82	757299,93	698,877	-12,17	711,047
37676	RN3239U	TOP LIMITE-DO-	-17°38'52,607435"	-48°34'36,036244"	22K	757106,588	8047114,515	8046886,52	757300,51	698,908	-12,17	711,078
37677	RN3239U	TOP LIMITE-DO-	-17°38'52,575190"	-48°34'35,682980"	22K	757117,017	8047115,373	8046887,52	757310,92	698,541	-12,17	710,711
37678	RN3239U	TOP LIMITE-DO-	-17°38'52,569763"	-48°34'35,701705"	22K	757116,467	8047115,547	8046887,69	757310,37	698,533	-12,17	710,703
37679	RN3239U	TOP LIMITE-DO-	-17°38'52,571111"	-48°34'36,025437"	22K	757106,921	8047115,628	8046887,64	757300,82	698,927	-12,17	711,097
37680	RN3239U	TOP LIMITE-DO-	-17°38'52,555796"	-48°34'36,017536"	22K	757107,16	8047116,096	8046888,11	757301,06	698,927	-12,17	711,097
37681	RN3239U	TOP LIMITE-DO-	-17°38'52,512464"	-48°34'36,005296"	22K	757107,538	8047117,424	8046889,44	757301,42	698,959	-12,17	711,129
37682	RN3239U	TOP LIMITE-DO-	-17°38'52,494038"	-48°34'35,998251"	22K	757107,753	8047117,988	8046890,01	757301,62	698,966	-12,17	711,136
37683	RN3239U	TOP LIMITE-DO-	-17°38'52,466728"	-48°34'35,977420"	22K	757108,378	8047118,82	8046890,85	757302,24	698,992	-12,17	711,162
37684	RN3239U	TOP LIMITE-DO-	-17°38'52,449359"	-48°34'35,971650"	22K	757108,555	8047119,352	8046891,38	757302,41	698,997	-12,17	711,167
37685	RN3239U	TOP LIMITE-DO-	-17°38'52,416908"	-48°34'35,966420"	22K	757108,722	8047120,348	8046892,38	757302,56	698,993	-12,17	711,163
37686	RN3239U	TOP LIMITE-DO-	-17°38'52,390845"	-48°34'35,957035"	22K	757109,009	8047121,146	8046893,18	757302,83	699,005	-12,17	711,175
37687	RN3239U	TOP LIMITE-DO-	-17°38'52,373938"	-48°34'35,946579"	22K	757109,324	8047121,662	8046893,70	757303,14	699,018	-12,17	711,188
37688	RN3239U	TOP LIMITE-DO-	-17°38'52,344127"	-48°34'35,941856"	22K	757109,475	8047122,577	8046894,62	757303,28	699,038	-12,17	711,208
37689	RN3239U	TOP LIMITE-DO-	-17°38'52,258807"	-48°34'35,920920"	22K	757110,126	8047125,193	8046897,24	757303,90	699,081	-12,17	711,251
37690	RN3239U	TOP LIMITE-DO-	-17°38'52,178361"	-48°34'35,899748"	22K	757110,782	8047127,659	8046899,71	757304,52	699,144	-12,17	711,314
37691	RN3239U	TOP LIMITE-DO-	-17°38'52,095658"	-48°34'35,874808"	22K	757111,55	8047130,193	8046902,26	757305,25	699,188	-12,17	711,358
37692	RN3239U	TOP LIMITE-DO-	-17°38'51,866859"	-48°34'35,804988"	22K	757113,699	8047137,203	8046909,29	757307,30	699,328	-12,17	711,498
37693	RN3239U	TOP LIMITE-DO-	-17°38'51,827149"	-48°34'35,463388"	22K	757123,787	8047138,295	8046910,52	757317,37	699,006	-12,17	711,176
37694	RN3239U	TOP LIMITE-DO-	-17°38'51,670167"	-48°34'35,738841"	22K	757115,727	8047143,227	8046915,34	757309,25	699,437	-12,17	711,607
37695	RN3239U	TOP LIMITE-DO-	-17°38'51,493442"	-48°34'35,342506"	22K	757127,483	8047148,512	8046920,79	757320,93	699,22	-12,17	711,39
37696	RN3239U	TOP LIMITE-DO-	-17°38'51,465344"	-48°34'35,664664"	22K	757117,995	8047149,498	8046921,64	757311,43	699,544	-12,17	711,714

37697	RN3239U	TOP LIMITE-DO-	-17°38'51,244837"	-48°34'35,586932"	22K	757120,374	8047156,25	8046928,43	757313,72	699,69	-12,17	711,86
37698	RN3239U	TOP LIMITE-DO-	-17°38'51,144345"	-48°34'35,545883"	22K	757121,624	8047159,325	8046931,52	757314,92	699,751	-12,17	711,921
37699	RN3239U	TOP LIMITE-DO-	-17°38'50,993783"	-48°34'35,164392"	22K	757132,932	8047163,811	8046936,15	757326,16	699,521	-12,17	711,691
37700	RN3239U	TOP LIMITE-DO-	-17°38'50,992220"	-48°34'35,484024"	22K	757123,508	8047163,98	8046936,19	757316,74	699,832	-12,17	712,002
37701	RN3239U	TOP LIMITE-DO-	-17°38'50,656446"	-48°34'35,298189"	22K	757129,12	8047174,236	8046946,52	757322,21	700,005	-12,17	712,175
37702	RN3239U	TOP LIMITE-DO-	-17°38'49,188752"	-48°34'34,655649"	22K	757148,645	8047219,13	8046991,67	757341,11	700,937	-12,17	713,107
37703	RN3239U	TOP LIMITE-DO-	-17°38'49,075954"	-48°34'34,600250"	22K	757150,323	8047222,578	8046995,14	757342,74	701,009	-12,17	713,179
37704	RN3239U	TOP LIMITE-DO-	-17°38'49,052052"	-48°34'34,621224"	22K	757149,714	8047223,321	8046995,87	757342,13	701,027	-12,17	713,197
37705	RN3239U	TOP LIMITE-DO-	-17°38'48,900038"	-48°34'34,547155"	22K	757151,958	8047227,968	8047000,55	757344,31	701,107	-12,17	713,277
37706	RN3239U	TOP LIMITE-DO-	-17°38'48,401705"	-48°34'34,289190"	22K	757159,761	8047243,196	8047015,87	757351,90	701,4	-12,17	713,57
37707	RN3239U	TOP LIMITE-DO-	-17°38'47,663215"	-48°34'33,862764"	22K	757172,626	8047265,746	8047038,59	757364,45	701,759	-12,17	713,929
37708	RN3239U	TOP LIMITE-DO-	-17°38'47,239712"	-48°34'33,219786"	22K	757191,752	8047278,527	8047051,63	757383,39	701,48	-12,17	713,65
37709	RN3239U	TOP LIMITE-DO-	-17°38'47,194470"	-48°34'33,564995"	22K	757181,591	8047280,049	8047053,01	757373,21	701,893	-12,17	714,063
37710	RN3239U	TOP LIMITE-DO-	-17°38'47,073375"	-48°34'33,102193"	22K	757195,285	8047283,598	8047056,74	757386,85	701,551	-12,17	713,721
37711	RN3239U	TOP LIMITE-DO-	-17°38'46,792234"	-48°34'33,297436"	22K	757189,639	8047292,318	8047065,38	757381,09	701,999	-12,17	714,169
37712	RN3239U	TOP LIMITE-DO-	-17°38'46,447409"	-48°34'33,065770"	22K	757196,606	8047302,835	8047075,99	757387,91	702,012	-12,17	714,182
37713	RN3239U	TOP LIMITE-DO-	-17°38'46,202583"	-48°34'32,898424"	22K	757201,637	8047310,301	8047083,52	757392,84	702,029	-12,17	714,199
37714	RN3239U	TOP LIMITE-DO-	-17°38'45,740667"	-48°34'32,558444"	22K	757211,844	8047324,378	8047097,73	757402,85	702,071	-12,17	714,241
37715	RN3239U	TOP LIMITE-DO-	-17°38'45,183755"	-48°34'32,100934"	22K	757225,554	8047341,332	8047114,87	757416,32	702,025	-12,17	714,195
37716	RN3239U	TOP LIMITE-DO-	-17°38'45,060286"	-48°34'31,994841"	22K	757228,731	8047345,089	8047118,67	757419,45	702,001	-12,17	714,171
37717	RN3239U	TOP LIMITE-DO-	-17°38'44,794437"	-48°34'31,765341"	22K	757235,603	8047353,178	8047126,85	757426,20	701,879	-12,17	714,049
37718	RN3239U	TOP LIMITE-DO-	-17°38'44,503651"	-48°34'31,055237"	22K	757256,656	8047361,852	8047135,81	757447,13	701,272	-12,17	713,442
37719	RN3239U	TOP LIMITE-DO-	-17°38'44,361056"	-48°34'30,916945"	22K	757260,79	8047366,185	8047140,19	757451,20	701,201	-12,17	713,371
37720	RN3239U	TOP LIMITE-DO-	-17°38'44,299946"	-48°34'31,317612"	22K	757249	8047368,216	8047142,06	757439,39	701,668	-12,17	713,838
37721	RN3239U	TOP LIMITE-DO-	-17°38'43,838301"	-48°34'30,867544"	22K	757262,453	8047382,243	8047156,27	757452,65	701,355	-12,17	713,525
37722	RN3239U	TOP LIMITE-DO-	-17°38'43,692169"	-48°34'30,716717"	22K	757266,958	8047386,68	8047160,76	757457,09	701,286	-12,17	713,456
37723	RN3239U	TOP LIMITE-DO-	-17°38'43,577603"	-48°34'30,599551"	22K	757270,458	8047390,159	8047164,29	757460,54	701,213	-12,17	713,383
37724	RN3239U	TOP LIMITE-DO-	-17°38'43,220509"	-48°34'30,224460"	22K	757281,659	8047400,999	8047175,28	757471,59	700,957	-12,17	713,127
37725	RN3239U	TOP LIMITE-DO-	-17°38'43,027333"	-48°34'30,010708"	22K	757288,038	8047406,859	8047181,22	757477,88	700,768	-12,17	712,938
37726	RN3239U	TOP LIMITE-DO-	-17°38'42,753356"	-48°34'29,696804"	22K	757297,402	8047415,166	8047189,65	757487,13	700,474	-12,17	712,644
37727	RN3239U	TOP LIMITE-DO-	-17°38'42,628329"	-48°34'29,548747"	22K	757301,817	8047418,955	8047193,50	757491,49	700,282	-12,17	712,452
37728	RN3239U	TOP LIMITE-DO-	-17°38'42,385147"	-48°34'29,256170"	22K	757310,54	8047426,323	8047200,99	757500,11	699,967	-12,17	712,137
37729	RN3239U	TOP LIMITE-DO-	-17°38'42,171620"	-48°34'28,987344"	22K	757318,551	8047432,788	8047207,56	757508,03	699,743	-12,17	711,913
37730	RN3239U	TOP LIMITE-DO-	-17°38'41,980998"	-48°34'28,732793"	22K	757326,132	8047438,554	8047213,43	757515,53	699,559	-12,17	711,729
37731	RN3239U	TOP LIMITE-DO-	-17°38'41,694937"	-48°34'28,337998"	22K	757337,886	8047447,202	8047222,23	757527,16	699,193	-12,17	711,363
37732	RN3239U	TOP LIMITE-DO-	-17°38'41,531806"	-48°34'28,108549"	22K	757344,716	8047452,132	8047227,25	757533,92	698,983	-12,17	711,153
37733	RN3239U	TOP LIMITE-DO-	-17°38'41,234881"	-48°34'27,681783"	22K	757357,417	8047461,102	8047236,39	757546,49	698,631	-12,17	710,801
37734	RN3239U	TOP LIMITE-DO-	-17°38'41,140595"	-48°34'26,948502"	22K	757379,076	8047463,724	8047239,31	757568,11	697,741	-12,17	709,911
37735	RN3239U	TOP LIMITE-DO-	-17°38'41,081691"	-48°34'27,440976"	22K	757364,578	8047465,722	8047241,11	757553,59	698,417	-12,17	710,587
37736	RN3239U	TOP LIMITE-DO-	-17°38'40,982758"	-48°34'26,673572"	22K	757387,245	8047468,474	8047244,17	757576,21	697,497	-12,17	709,667
37737	RN3239U	TOP LIMITE-DO-	-17°38'40,954928"	-48°34'27,241700"	22K	757370,504	8047469,545	8047245,01	757559,46	698,227	-12,17	710,397
37738	RN3239U	TOP LIMITE-DO-	-17°38'40,900260"	-48°34'26,533289"	22K	757391,414	8047470,958	8047246,71	757580,34	697,354	-12,17	709,524
37739	RN3239U	TOP LIMITE-DO-	-17°38'40,734407"	-48°34'26,882926"	22K	757381,17	8047476,191	8047251,80	757570,03	697,922	-12,17	710,092
37740	RN3239U	TOP LIMITE-DO-	-17°38'40,385229"	-48°34'26,289936"	22K	757398,793	8047486,705	8047262,55	757587,50	697,442	-12,17	709,612
37741	RN3239U	TOP LIMITE-DO-	-17°38'40,001093"	-48°34'24,856994"	22K	757441,197	8047497,976	8047274,40	757629,73	695,937	-12,17	708,107
37742	RN3239U	TOP LIMITE-DO-	-17°38'39,977107"	-48°34'25,533898"	22K	757421,247	8047498,97	8047275,12	757609,78	696,809	-12,17	708,979
37743	RN3239U	TOP LIMITE-DO-	-17°38'39,785312"	-48°34'24,376237"	22K	757455,458	8047504,43	8047281,04	757643,90	695,465	-12,17	707,635
37744	RN3239U	TOP LIMITE-DO-	-17°38'39,675203"	-48°34'24,911552"	22K	757439,717	8047508,019	8047284,41	757628,12	696,144	-12,17	708,314
37745	RN3239U	TOP LIMITE-DO-	-17°38'39,524698"	-48°34'23,819470"	22K	757471,978	8047512,234	8047289,07	757660,31	694,864	-12,17	707,034
37746	RN3239U	TOP LIMITE-DO-	-17°38'39,485930"	-48°34'24,505255"	22K	757451,772	8047513,686	8047290,24	757640,09	695,676	-12,17	707,846

37747	RN3239U	TOP LIMITE-DO-	-17°38'39,163839"	-48°34'23,817421"	22K	757472,181	8047523,331	8047300,16	757660,36	694,886	-12,17	707,056
37748	RN3239U	TOP LIMITE-DO-	-17°38'39,150048"	-48°34'23,019781"	22K	757495,706	8047523,453	8047300,61	757683,87	694,028	-12,17	706,198
37749	RN3239U	TOP LIMITE-DO-	-17°38'38,855065"	-48°34'23,165425"	22K	757491,528	8047532,58	8047309,67	757679,57	694,174	-12,17	706,344
37750	RN3239U	TOP LIMITE-DO-	-17°38'38,683142"	-48°34'22,034835"	22K	757524,933	8047537,439	8047314,99	757712,90	693,023	-12,17	705,193
37751	RN3239U	TOP LIMITE-DO-	-17°38'38,569012"	-48°34'22,539206"	22K	757510,106	8047541,14	8047318,48	757698,03	693,503	-12,17	705,673
37752	RN3239U	TOP LIMITE-DO-	-17°38'38,321908"	-48°34'21,271154"	22K	757547,594	8047548,259	8047326,11	757735,40	692,215	-12,17	704,385
37753	RN3239U	TOP LIMITE-DO-	-17°38'38,322662"	-48°34'22,008126"	22K	757525,863	8047548,515	8047326,07	757713,67	692,973	-12,17	705,143
37754	RN3239U	TOP LIMITE-DO-	-17°38'38,234892"	-48°34'21,833188"	22K	757531,056	8047551,148	8047328,77	757718,83	692,744	-12,17	704,914
37755	RN3239U	TOP LIMITE-DO-	-17°38'37,998665"	-48°34'21,326730"	22K	757546,083	8047558,221	8047336,05	757733,75	692,162	-12,17	704,332
37756	RN3239U	TOP LIMITE-DO-	-17°38'37,849071"	-48°34'20,253632"	22K	757577,784	8047562,415	8047340,67	757765,38	691,178	-12,17	703,348
37757	RN3239U	TOP LIMITE-DO-	-17°38'37,684516"	-48°34'20,647644"	22K	757566,231	8047567,625	8047345,72	757753,76	691,487	-12,17	703,657
37758	RN3239U	TOP LIMITE-DO-	-17°38'37,484689"	-48°34'19,480092"	22K	757600,737	8047573,328	8047351,90	757788,18	690,47	-12,17	702,64
37759	RN3239U	TOP LIMITE-DO-	-17°38'37,263217"	-48°34'19,756847"	22K	757592,664	8047580,244	8047358,70	757780,01	690,646	-12,17	702,816
37760	RN3239U	TOP LIMITE-DO-	-17°38'36,995766"	-48°34'19,170671"	22K	757610,054	8047588,247	8047366,94	757797,29	690,217	-12,17	702,387
37761	RN3239U	TOP LIMITE-DO-	-17°38'36,841546"	-48°34'18,112899"	22K	757641,305	8047592,589	8047371,70	757828,47	689,379	-12,17	701,549
37762	RN3239U	TOP LIMITE-DO-	-17°38'36,660241"	-48°34'18,461691"	22K	757631,092	8047598,297	8047377,27	757818,18	689,506	-12,17	701,676
37763	RN3239U	TOP LIMITE-DO-	-17°38'36,379954"	-48°34'17,113715"	22K	757670,95	8047606,406	8047385,92	757857,91	688,85	-12,17	701,02
37764	RN3239U	TOP LIMITE-DO-	-17°38'36,077199"	-48°34'17,206424"	22K	757668,336	8047615,752	8047395,23	757855,17	688,828	-12,17	700,998
37765	RN3239U	TOP LIMITE-DO-	-17°38'36,025477"	-48°34'16,365752"	22K	757693,145	8047617,024	8047396,84	757879,95	688,349	-12,17	700,519
37766	RN3239U	TOP LIMITE-DO-	-17°38'35,738161"	-48°34'16,473720"	22K	757690,075	8047625,901	8047405,67	757876,76	688,37	-12,17	700,54
37767	RN3239U	TOP LIMITE-DO-	-17°38'35,566925"	-48°34'16,127756"	22K	757700,344	8047631,036	8047410,94	757886,96	688,128	-12,17	700,298
37768	RN3239U	TOP LIMITE-DO-	-17°38'35,437530"	-48°34'15,103263"	22K	757730,604	8047634,627	8047414,94	757917,15	687,646	-12,17	699,816
37769	RN3239U	TOP LIMITE-DO-	-17°38'35,314409"	-48°34'15,582148"	22K	757716,532	8047638,595	8047418,72	757903,03	687,893	-12,17	700,063
37770	RN3239U	TOP LIMITE-DO-	-17°38'34,805078"	-48°34'14,474609"	22K	757749,391	8047653,839	8047434,41	757935,67	687,291	-12,17	699,461
37771	RN3239U	TOP LIMITE-DO-	-17°38'34,728293"	-48°34'13,582083"	22K	757775,739	8047655,862	8047436,79	757961,98	687,078	-12,16	699,238
37772	RN3239U	TOP LIMITE-DO-	-17°38'34,476170"	-48°34'13,785826"	22K	757769,831	8047663,693	8047444,53	757955,97	687,084	-12,16	699,244
37773	RN3239U	TOP LIMITE-DO-	-17°38'34,464494"	-48°34'13,010243"	22K	757792,705	8047663,758	8047444,91	757978,83	686,904	-12,16	699,064
37774	RN3239U	TOP LIMITE-DO-	-17°38'33,956708"	-48°34'12,669134"	22K	757802,964	8047679,245	8047460,53	757988,87	686,794	-12,16	698,954
37775	RN3239U	TOP LIMITE-DO-	-17°38'33,758186"	-48°34'12,233227"	22K	757815,896	8047685,185	8047466,65	758001,72	686,715	-12,16	698,875
37776	RN3239U	TOP LIMITE-DO-	-17°38'33,717369"	-48°34'11,420357"	22K	757839,881	8047686,132	8047467,92	758025,68	686,662	-12,16	698,822
37777	RN3239U	TOP LIMITE-DO-	-17°38'33,531391"	-48°34'11,748490"	22K	757830,279	8047691,976	8047473,63	758016,00	686,695	-12,16	698,855
37778	RN3239U	TOP LIMITE-DO-	-17°38'33,520235"	-48°34'10,996844"	22K	757852,447	8047692,034	8047473,99	758038,16	686,653	-12,16	698,813
37779	RN3239U	TOP LIMITE-DO-	-17°38'33,240107"	-48°34'11,139173"	22K	757848,361	8047700,703	8047482,60	758033,96	686,653	-12,16	698,813
37780	RN3239U	TOP LIMITE-DO-	-17°38'33,071319"	-48°34'10,040096"	22K	757880,836	8047705,477	8047487,82	758066,36	686,649	-12,16	698,809
37781	RN3239U	TOP LIMITE-DO-	-17°38'32,943582"	-48°34'10,508290"	22K	757867,081	8047709,583	8047491,73	758052,55	686,608	-12,16	698,768
37782	RN3239U	TOP LIMITE-DO-	-17°38'32,666113"	-48°34'09,173786"	22K	757906,541	8047717,61	8047500,30	758091,88	686,786	-12,16	698,946
37783	RN3239U	TOP LIMITE-DO-	-17°38'32,673600"	-48°34'09,925752"	22K	757884,365	8047717,665	8047500,05	758069,72	686,661	-12,16	698,821
37784	RN3239U	TOP LIMITE-DO-	-17°38'32,345641"	-48°34'09,221869"	22K	757905,25	8047727,484	8047510,15	758090,46	686,773	-12,16	698,933
37785	RN3239U	TOP LIMITE-DO-	-17°38'32,045939"	-48°34'08,589233"	22K	757924,023	8047736,461	8047519,38	758109,10	686,781	-12,16	698,941
37786	RN3239U	TOP LIMITE-DO-	-17°38'31,998624"	-48°34'07,745559"	22K	757948,919	8047737,596	8047520,85	758133,97	686,688	-12,16	698,848
37787	RN3239U	TOP LIMITE-DO-	-17°38'31,967628"	-48°34'07,673739"	22K	757951,049	8047738,522	8047521,81	758136,09	686,693	-12,16	698,853
37788	RN3239U	TOP LIMITE-DO-	-17°38'31,590231"	-48°34'07,590901"	22K	757953,641	8047750,097	8047533,41	758138,52	686,684	-12,16	698,844
37789	RN3239U	TOP LIMITE-DO-	-17°38'31,556645"	-48°34'06,805882"	22K	757976,802	8047750,832	8047534,47	758161,66	686,534	-12,16	698,694
37790	RN3239U	TOP LIMITE-DO-	-17°38'31,214395"	-48°34'06,791281"	22K	757977,368	8047761,352	8047544,99	758162,08	686,518	-12,16	698,678
37791	RN3239U	TOP LIMITE-DO-	-17°38'31,186945"	-48°34'06,005503"	22K	758000,549	8047761,898	8047545,85	758185,25	686,441	-12,16	698,601
37792	RN3239U	TOP LIMITE-DO-	-17°38'30,754931"	-48°34'05,815520"	22K	758006,322	8047775,112	8047559,14	758190,84	686,402	-12,16	698,562
37793	RN3239U	TOP LIMITE-DO-	-17°38'30,701079"	-48°34'04,964068"	22K	758031,45	8047776,445	8047560,81	758215,94	686,352	-12,16	698,512
37794	RN3239U	TOP LIMITE-DO-	-17°38'30,600900"	-48°34'05,485983"	22K	758016,1	8047779,724	8047563,88	758200,55	686,357	-12,16	698,517
37795	RN3239U	TOP LIMITE-DO-	-17°38'30,355408"	-48°34'04,234959"	22K	758053,086	8047786,799	8047571,46	758237,42	686,366	-12,16	698,526
37796	RN3239U	TOP LIMITE-DO-	-17°38'30,136576"	-48°34'04,485431"	22K	758045,787	8047793,624	8047578,18	758230,03	686,357	-12,16	698,517

37797	RN3239U	TOP LIMITE-DO-	-17°38'30,026755"	-48°34'03,556968"	22K	758073,208	8047796,649	8047581,58	758257,40	686,279	-12,16	698,439
37798	RN3239U	TOP LIMITE-DO-	-17°38'29,747854"	-48°34'03,658959"	22K	758070,311	8047805,265	8047590,15	758254,39	686,215	-12,16	698,375
37799	RN3239U	TOP LIMITE-DO-	-17°38'29,729417"	-48°34'02,892325"	22K	758092,924	8047805,541	8047590,74	758276,99	686,214	-12,16	698,374
37800	RN3239U	TOP LIMITE-DO-	-17°38'29,358502"	-48°34'02,826257"	22K	758095,019	8047816,923	8047602,14	758278,93	686,071	-12,16	698,231
37801	RN3239U	TOP LIMITE-DO-	-17°38'29,267634"	-48°34'01,902968"	22K	758122,28	8047819,367	8047604,96	758306,14	685,821	-12,16	697,981
37802	RN3239U	TOP LIMITE-DO-	-17°38'29,087712"	-48°34'02,226102"	22K	758112,823	8047825,023	8047610,48	758296,61	685,887	-12,16	698,047
37803	RN3239U	TOP LIMITE-DO-	-17°38'28,911883"	-48°34'01,137236"	22K	758145	8047830,017	8047615,92	758328,71	685,389	-12,16	697,549
37804	RN3239U	TOP LIMITE-DO-	-17°38'28,754059"	-48°34'01,527764"	22K	758133,547	8047835,019	8047620,76	758317,19	685,537	-12,16	697,697
37805	RN3239U	TOP LIMITE-DO-	-17°38'28,662163"	-48°34'01,337727"	22K	758139,187	8047837,773	8047623,59	758322,79	685,418	-12,16	697,578
37806	RN3239U	TOP LIMITE-DO-	-17°38'28,528258"	-48°34'01,045125"	22K	758147,868	8047841,78	8047627,71	758331,41	685,267	-12,16	697,427
37807	RN3239U	TOP LIMITE-DO-	-17°38'28,355817"	-48°33'59,946313"	22K	758180,337	8047846,666	8047633,04	758363,80	684,449	-12,16	696,609
37808	RN3239U	TOP LIMITE-DO-	-17°38'28,206346"	-48°34'00,347106"	22K	758168,578	8047851,415	8047637,63	758351,98	684,78	-12,16	696,94
37809	RN3239U	TOP LIMITE-DO-	-17°38'27,832393"	-48°33'59,545232"	22K	758192,371	8047862,611	8047649,14	758375,61	684,17	-12,16	696,33
37810	RN3239U	TOP LIMITE-DO-	-17°38'27,799748"	-48°33'58,755391"	22K	758215,674	8047863,315	8047650,17	758398,90	683,51	-12,16	695,67
37811	RN3239U	TOP LIMITE-DO-	-17°38'27,699877"	-48°33'59,275605"	22K	758200,374	8047866,584	8047653,22	758383,56	683,916	-12,16	696,076
37812	RN3239U	TOP LIMITE-DO-	-17°38'27,355302"	-48°33'58,564632"	22K	758221,475	8047876,911	8047663,83	758404,51	683,205	-12,16	695,365
37813	RN3239U	TOP LIMITE-DO-	-17°38'27,269809"	-48°33'57,587216"	22K	758250,33	8047879,169	8047666,49	758433,32	682,43	-12,16	694,59
37814	RN3239U	TOP LIMITE-DO-	-17°38'27,166650"	-48°33'58,149186"	22K	758233,8	8047882,555	8047669,64	758416,75	682,874	-12,16	695,034
37815	RN3239U	TOP LIMITE-DO-	-17°38'26,982901"	-48°33'57,767419"	22K	758245,13	8047888,061	8047675,30	758428,00	682,513	-12,16	694,673
37816	RN3239U	TOP LIMITE-DO-	-17°38'26,849964"	-48°33'57,487489"	22K	758253,437	8047892,043	8047679,40	758436,25	682,274	-12,16	694,434
37817	RN3239U	TOP LIMITE-DO-	-17°38'26,766050"	-48°33'56,551156"	22K	758281,08	8047894,268	8047682,00	758463,85	681,444	-12,16	693,604
37818	RN3239U	TOP LIMITE-DO-	-17°38'26,605740"	-48°33'56,953485"	22K	758269,28	8047899,351	8047686,92	758451,99	681,717	-12,16	693,877
37819	RN3239U	TOP LIMITE-DO-	-17°38'26,450255"	-48°33'56,627634"	22K	758278,95	8047904,009	8047691,71	758461,59	681,397	-12,16	693,557
37820	RN3239U	TOP LIMITE-DO-	-17°38'26,363075"	-48°33'55,677103"	22K	758307,013	8047906,329	8047694,41	758489,61	680,565	-12,16	692,725
37821	RN3239U	TOP LIMITE-DO-	-17°38'26,257901"	-48°33'56,207424"	22K	758291,417	8047909,765	8047697,63	758473,97	681,003	-12,16	693,163
37822	RN3239U	TOP LIMITE-DO-	-17°38'26,056583"	-48°33'55,027411"	22K	758326,292	8047915,508	8047703,85	758508,76	679,94	-12,16	692,1
37823	RN3239U	TOP LIMITE-DO-	-17°38'26,001564"	-48°33'55,653643"	22K	758307,848	8047917,438	8047705,52	758490,29	680,432	-12,16	692,592
37824	RN3239U	TOP LIMITE-DO-	-17°38'25,879915"	-48°33'55,400523"	22K	758315,36	8047921,083	8047709,27	758497,75	680,205	-12,16	692,365
37825	RN3239U	TOP LIMITE-DO-	-17°38'25,791097"	-48°33'54,459578"	22K	758343,141	8047923,457	8047712,02	758525,49	679,298	-12,16	691,458
37826	RN3239U	TOP LIMITE-DO-	-17°38'25,784884"	-48°33'55,188453"	22K	758321,651	8047923,925	8047712,20	758504,00	679,979	-12,16	692,139
37827	RN3239U	TOP LIMITE-DO-	-17°38'25,600366"	-48°33'54,794557"	22K	758333,339	8047929,45	8047717,88	758515,61	679,573	-12,16	691,733
37828	RN3239U	TOP LIMITE-DO-	-17°38'25,522622"	-48°33'53,881510"	22K	758360,293	8047931,494	8047720,29	758542,52	678,62	-12,16	690,78
37829	RN3239U	TOP LIMITE-DO-	-17°38'25,120585"	-48°33'53,015146"	22K	758385,999	8047943,529	8047732,67	758568,05	677,537	-12,16	689,697
37830	RN3239U	TOP LIMITE-DO-	-17°38'25,106945"	-48°33'53,729672"	22K	758364,935	8047944,22	8047733,08	758546,99	678,326	-12,16	690,486
37831	RN3239U	TOP LIMITE-DO-	-17°38'24,892310"	-48°33'53,269475"	22K	758378,59	8047950,646	8047739,69	758560,55	677,743	-12,16	689,903
37832	RN3239U	TOP LIMITE-DO-	-17°38'24,695196"	-48°33'52,851027"	22K	758391,007	8047956,549	8047745,76	758572,88	677,157	-12,16	689,317
37833	RN3239U	TOP LIMITE-DO-	-17°38'24,677433"	-48°33'52,081950"	22K	758413,692	8047956,803	8047746,32	758595,55	676,305	-12,16	688,465
37834	RN3239U	TOP LIMITE-DO-	-17°38'24,519217"	-48°33'52,469362"	22K	758402,331	8047961,816	8047751,18	758584,13	676,658	-12,16	688,818
37835	RN3239U	TOP LIMITE-DO-	-17°38'24,393902"	-48°33'52,201134"	22K	758410,29	8047965,568	8047755,03	758592,03	676,274	-12,16	688,434
37836	RN3239U	TOP LIMITE-DO-	-17°38'24,292338"	-48°33'51,984133"	22K	758416,729	8047968,609	8047758,16	758598,43	675,984	-12,16	688,144
37837	RN3239U	TOP LIMITE-DO-	-17°38'24,206832"	-48°33'51,074754"	22K	758443,578	8047970,893	8047760,81	758625,24	674,911	-12,16	687,071
37838	RN3239U	TOP LIMITE-DO-	-17°38'24,162514"	-48°33'51,714168"	22K	758424,741	8047972,499	8047762,16	758606,38	675,613	-12,16	687,773
37839	RN3239U	TOP LIMITE-DO-	-17°38'24,087972"	-48°33'51,549811"	22K	758429,617	8047974,729	8047764,46	758611,23	675,394	-12,16	687,554
37840	RN3239U	TOP LIMITE-DO-	-17°38'23,929833"	-48°33'51,217318"	22K	758439,484	8047979,466	8047769,33	758621,03	674,935	-12,16	687,095
37841	RN3239U	TOP LIMITE-DO-	-17°38'23,608847"	-48°33'49,784641"	22K	758481,857	8047988,793	8047779,23	758663,25	673,052	-12,16	685,212
37842	RN3239U	TOP LIMITE-DO-	-17°38'23,580994"	-48°33'50,472329"	22K	758461,59	8047989,911	8047780,07	758642,98	673,85	-12,16	686,01
37843	RN3239U	TOP LIMITE-DO-	-17°38'23,340800"	-48°33'49,949060"	22K	758477,115	8047997,099	8047787,47	758658,40	673,169	-12,16	685,329
37844	RN3239U	TOP LIMITE-DO-	-17°38'23,315359"	-48°33'49,156214"	22K	758500,504	8047997,58	8047788,27	758681,77	672,105	-12,16	684,265
37845	RN3239U	TOP LIMITE-DO-	-17°38'23,032988"	-48°33'49,298206"	22K	758496,429	8048006,318	8047796,94	758677,58	672,168	-12,16	684,328
37846	RN3239U	TOP LIMITE-DO-	-17°38'22,805771"	-48°33'48,078262"	22K	758532,492	8048012,842	8047803,96	758713,54	670,483	-12,16	682,643

37847	RN3239U	TOP LIMITE-DO-	-17°38'22,774373"	-48°33'48,726284"	22K	758513,396	8048014,054	8047804,91	758694,43	671,31	-12,16	683,47
37848	RN3239U	TOP LIMITE-DO-	-17°38'22,634066"	-48°33'47,687487"	22K	758544,083	8048017,974	8047809,25	758725,06	669,949	-12,16	682,109
37849	RN3239U	TOP LIMITE-DO-	-17°38'22,444558"	-48°33'48,031606"	22K	758534,011	8048023,933	8047815,07	758714,91	670,272	-12,16	682,432
37850	RN3239U	TOP LIMITE-DO-	-17°38'22,233038"	-48°33'46,829664"	22K	758569,537	8048029,981	8047821,60	758750,33	668,507	-12,16	680,667
37851	RN3239U	TOP LIMITE-DO-	-17°38'22,193585"	-48°33'47,509807"	22K	758549,497	8048031,453	8047822,79	758730,28	669,377	-12,16	681,537
37852	RN3239U	TOP LIMITE-DO-	-17°38'22,106722"	-48°33'47,319470"	22K	758555,144	8048034,052	8047825,47	758735,89	669,076	-12,16	681,236
37853	RN3239U	TOP LIMITE-DO-	-17°38'21,638859"	-48°33'46,326420"	22K	758584,612	8048048,063	8047839,88	758765,16	667,413	-12,16	679,573
37854	RN3239U	TOP LIMITE-DO-	-17°38'21,625448"	-48°33'45,557527"	22K	758607,29	8048048,183	8047840,31	758787,82	666,423	-12,16	678,583
37855	RN3239U	TOP LIMITE-DO-	-17°38'21,473496"	-48°33'45,975206"	22K	758595,034	8048053,015	8047844,97	758775,51	666,775	-12,16	678,935
37856	RN3239U	TOP LIMITE-DO-	-17°38'21,280704"	-48°33'45,559451"	22K	758607,37	8048058,786	8047850,91	758787,76	666,124	-12,16	678,284
37857	RN3239U	TOP LIMITE-DO-	-17°38'21,027225"	-48°33'44,277839"	22K	758645,262	8048066,094	8047858,73	758825,53	664,313	-12,16	676,473
37858	RN3239U	TOP LIMITE-DO-	-17°38'20,979342"	-48°33'44,909871"	22K	758626,644	8048067,807	8047860,19	758806,90	665,068	-12,16	677,228
37859	RN3239U	TOP LIMITE-DO-	-17°38'20,764234"	-48°33'44,446024"	22K	758640,407	8048074,246	8047866,81	758820,57	664,289	-12,16	676,449
37860	RN3239U	TOP LIMITE-DO-	-17°38'20,677661"	-48°33'44,265993"	22K	758645,75	8048076,84	8047869,48	758825,88	663,986	-12,16	676,146
37861	RN3239U	TOP LIMITE-DO-	-17°38'20,666149"	-48°33'43,519356"	22K	758667,771	8048076,91	8047869,85	758847,89	662,98	-12,16	675,14
37862	RN3239U	TOP LIMITE-DO-	-17°38'20,436082"	-48°33'43,749395"	22K	758661,079	8048084,073	8047876,92	758841,10	663,133	-12,16	675,293
37863	RN3239U	TOP LIMITE-DO-	-17°38'20,341248"	-48°33'42,817563"	22K	758688,594	8048086,635	8047879,85	758868,57	661,643	-12,16	673,803
37864	RN3239U	TOP LIMITE-DO-	-17°38'20,106549"	-48°33'42,307792"	22K	758703,719	8048093,659	8047887,08	758883,59	660,612	-12,16	672,772
37865	RN3239U	TOP LIMITE-DO-	-17°38'20,102523"	-48°33'43,028457"	22K	758682,47	8048094,057	8047887,19	758862,34	661,816	-12,16	673,976
37866	RN3239U	TOP LIMITE-DO-	-17°38'19,938566"	-48°33'42,683228"	22K	758692,715	8048098,968	8047892,24	758872,52	661,131	-12,16	673,291
37867	RN3239U	TOP LIMITE-DO-	-17°38'19,832648"	-48°33'42,456183"	22K	758699,452	8048102,139	8047895,50	758879,21	660,676	-12,16	672,836
37868	RN3239U	TOP LIMITE-DO-	-17°38'19,624522"	-48°33'42,015407"	22K	758712,532	8048108,372	8047901,91	758892,20	659,801	-12,16	671,961
37869	RN3239U	TOP LIMITE-DO-	-17°38'19,605005"	-48°33'41,210617"	22K	758736,271	8048108,666	8047902,53	758915,92	658,313	-12,16	670,473
37870	RN3239U	TOP LIMITE-DO-	-17°38'19,570147"	-48°33'41,891238"	22K	758716,215	8048109,997	8047903,58	758895,86	659,556	-12,16	671,716
37871	RN3239U	TOP LIMITE-DO-	-17°38'19,406500"	-48°33'41,544852"	22K	758726,494	8048114,898	8047908,62	758906,07	658,8	-12,16	670,96
37872	RN3239U	TOP LIMITE-DO-	-17°38'19,272590"	-48°33'40,506045"	22K	758757,179	8048118,621	8047912,76	758936,69	656,711	-12,16	668,871
37873	RN3239U	TOP LIMITE-DO-	-17°38'19,204719"	-48°33'41,117556"	22K	758739,174	8048120,941	8047914,84	758918,66	657,869	-12,16	670,029
37874	RN3239U	TOP LIMITE-DO-	-17°38'19,060724"	-48°33'40,803733"	22K	758748,485	8048125,25	8047919,27	758927,91	657,111	-12,16	669,271
37875	RN3239U	TOP LIMITE-DO-	-17°38'18,986402"	-48°33'39,892722"	22K	758775,378	8048127,189	8047921,58	758954,76	655,356	-12,16	667,516
37876	RN3239U	TOP LIMITE-DO-	-17°38'18,737426"	-48°33'39,359236"	22K	758791,208	8048134,643	8047929,24	758970,48	654,158	-12,16	666,318
37877	RN3239U	TOP LIMITE-DO-	-17°38'18,738582"	-48°33'40,114828"	22K	758768,927	8048134,895	8047929,19	758948,21	655,585	-12,16	667,745
37878	RN3239U	TOP LIMITE-DO-	-17°38'18,667461"	-48°33'39,964399"	22K	758773,391	8048137,025	8047931,38	758952,64	655,249	-12,16	667,409
37879	RN3239U	TOP LIMITE-DO-	-17°38'18,521082"	-48°33'39,644471"	22K	758782,883	8048141,405	8047935,89	758962,07	654,55	-12,16	666,71
37880	RN3239U	TOP LIMITE-DO-	-17°38'18,419253"	-48°33'38,694323"	22K	758810,941	8048144,175	8047939,04	758990,08	652,747	-12,16	664,907
37881	RN3239U	TOP LIMITE-DO-	-17°38'18,364738"	-48°33'39,310298"	22K	758792,799	8048146,086	8047940,70	758971,92	653,832	-12,16	665,992
37882	RN3239U	TOP LIMITE-DO-	-17°38'18,107586"	-48°33'38,773092"	22K	758808,742	8048153,79	8047948,62	758987,75	652,617	-12,16	664,777
37883	RN3239U	TOP LIMITE-DO-	-17°38'17,950667"	-48°33'38,423972"	22K	758819,099	8048158,483	8047953,45	758998,04	651,828	-12,15	663,978
37884	RN3239U	TOP LIMITE-DO-	-17°38'17,858935"	-48°33'38,231838"	22K	758824,801	8048161,231	8047956,28	759003,70	651,421	-12,15	663,571
37885	RN3239U	TOP LIMITE-DO-	-17°38'17,833134"	-48°33'37,439819"	22K	758848,166	8048161,723	8047957,09	759027,05	649,879	-12,15	662,029
37886	RN3239U	TOP LIMITE-DO-	-17°38'17,694205"	-48°33'37,876889"	22K	758835,333	8048166,162	8047961,35	759014,16	650,601	-12,15	662,751
37887	RN3239U	TOP LIMITE-DO-	-17°38'17,563214"	-48°33'36,853680"	22K	758865,557	8048169,801	8047965,40	759044,32	648,502	-12,15	660,652
37888	RN3239U	TOP LIMITE-DO-	-17°38'17,506248"	-48°33'37,476437"	22K	758847,216	8048171,79	8047967,14	759025,96	649,648	-12,15	661,798
37889	RN3239U	TOP LIMITE-DO-	-17°38'17,354107"	-48°33'36,410072"	22K	758878,721	8048176,063	8047971,84	759057,39	647,515	-12,15	659,665
37890	RN3239U	TOP LIMITE-DO-	-17°38'17,254619"	-48°33'36,941599"	22K	758863,087	8048179,325	8047974,89	759041,72	648,429	-12,15	660,579
37891	RN3239U	TOP LIMITE-DO-	-17°38'17,113869"	-48°33'35,894547"	22K	758894,018	8048183,255	8047979,24	759072,58	646,354	-12,15	658,504
37892	RN3239U	TOP LIMITE-DO-	-17°38'16,964399"	-48°33'35,574595"	22K	758903,512	8048187,73	8047983,84	759082,01	645,661	-12,15	657,811
37893	RN3239U	TOP LIMITE-DO-	-17°38'16,965410"	-48°33'36,318146"	22K	758881,586	8048187,982	8047983,79	759060,09	647,044	-12,15	659,194
37894	RN3239U	TOP LIMITE-DO-	-17°38'16,744398"	-48°33'35,842753"	22K	758895,692	8048194,598	8047990,60	759074,10	645,97	-12,15	658,12
37895	RN3239U	TOP LIMITE-DO-	-17°38'16,680317"	-48°33'35,706779"	22K	758899,727	8048196,517	8047992,57	759078,11	645,656	-12,15	657,806
37896	RN3239U	TOP LIMITE-DO-	-17°38'16,569183"	-48°33'34,735531"	22K	758928,411	8048199,565	8047996,01	759106,74	643,732	-12,15	655,882

37897	RN3239U	TOP LIMITE-DO-	-17°38'16,550361"	-48°33'35,431905"	22K	758907,884	8048200,409	8047996,57	759086,21	645,024	-12,15	657,174
37898	RN3239U	TOP LIMITE-DO-	-17°38'16,368376"	-48°33'35,046398"	22K	758919,324	8048205,859	8048002,18	759097,57	644,134	-12,15	656,284
37899	RN3239U	TOP LIMITE-DO-	-17°38'16,328719"	-48°33'34,212312"	22K	758943,935	8048206,761	8048003,42	759122,16	642,546	-12,15	654,696
37900	RN3239U	TOP LIMITE-DO-	-17°38'16,190072"	-48°33'34,669420"	22K	758930,511	8048211,199	8048007,67	759108,68	643,261	-12,15	655,411
37901	RN3239U	TOP LIMITE-DO-	-17°38'16,044653"	-48°33'33,615821"	22K	758961,637	8048215,27	8048012,16	759139,74	641,198	-12,15	653,348
37902	RN3239U	TOP LIMITE-DO-	-17°38'16,015557"	-48°33'34,291172"	22K	758941,734	8048216,422	8048013,04	759119,83	642,361	-12,15	654,511
37903	RN3239U	TOP LIMITE-DO-	-17°38'15,802509"	-48°33'33,841887"	22K	758955,067	8048222,803	8048019,60	759133,07	641,319	-12,15	653,469
37904	RN3239U	TOP LIMITE-DO-	-17°38'15,576308"	-48°33'32,616694"	22K	758991,285	8048229,293	8048026,59	759169,18	639,606	-12,15	651,756
37905	RN3239U	TOP LIMITE-DO-	-17°38'15,493633"	-48°33'33,174412"	22K	758974,872	8048232,048	8048029,12	759152,74	640,121	-12,15	652,271
37906	RN3239U	TOP LIMITE-DO-	-17°38'15,238498"	-48°33'31,926109"	22K	759011,783	8048239,419	8048036,99	759189,53	639,118	-12,15	651,268
37907	RN3239U	TOP LIMITE-DO-	-17°38'15,186448"	-48°33'32,493893"	22K	758995,061	8048241,236	8048038,58	759172,79	639,397	-12,15	651,547
37908	RN3239U	TOP LIMITE-DO-	-17°38'15,104509"	-48°33'31,622398"	22K	759020,792	8048243,424	8048041,11	759198,48	639,046	-12,15	651,196
37909	RN3239U	TOP LIMITE-DO-	-17°38'14,892764"	-48°33'31,204907"	22K	759033,187	8048249,777	8048047,63	759210,79	639,931	-12,15	652,081
37910	RN3239U	TOP LIMITE-DO-	-17°38'14,836019"	-48°33'31,734874"	22K	759017,582	8048251,724	8048049,37	759195,16	639,063	-12,15	651,213
37911	RN3239U	TOP LIMITE-DO-	-17°38'14,669878"	-48°33'31,352885"	22K	759028,912	8048256,688	8048054,48	759206,42	639,21	-12,15	651,36
37912	RN3239U	TOP LIMITE-DO-	-17°38'14,656889"	-48°33'31,330644"	22K	759029,573	8048257,079	8048054,88	759207,07	639,311	-12,15	651,461
37913	RN3239U	TOP LIMITE-DO-	-17°38'14,341139"	-48°33'30,037548"	22K	759067,829	8048266,297	8048064,62	759245,19	639,224	-12,15	651,374
37914	RN3239U	TOP LIMITE-DO-	-17°38'14,233843"	-48°33'29,762507"	22K	759075,982	8048269,492	8048067,92	759253,29	639,489	-12,15	651,639
37915	RN3239U	TOP LIMITE-DO-	-17°38'14,105243"	-48°33'30,169424"	22K	759064,034	8048273,602	8048071,87	759241,29	639,268	-12,15	651,418
37916	RN3239U	TOP LIMITE-DO-	-17°38'14,078855"	-48°33'30,110298"	22K	759065,788	8048274,391	8048072,68	759243,04	639,267	-12,15	651,417
37917	RN3239U	TOP LIMITE-DO-	-17°38'13,906900"	-48°33'29,077985"	22K	759096,297	8048279,286	8048077,99	759273,47	640,894	-12,15	653,044
37918	RN3239U	TOP LIMITE-DO-	-17°38'13,803435"	-48°33'29,566224"	22K	759081,941	8048282,654	8048081,16	759259,07	640,167	-12,15	652,317
37919	RN3239U	TOP LIMITE-DO-	-17°38'12,097699"	-48°33'25,261811"	22K	759209,547	8048333,472	8048133,70	759385,93	650,181	-12,15	662,331
37920	RN3239U	TOP LIMITE-DO-	-17°38'12,024466"	-48°33'25,822756"	22K	759193,035	8048335,938	8048135,94	759369,39	649,174	-12,15	661,324
37921	RN3239U	TOP LIMITE-DO-	-17°38'11,749091"	-48°33'24,511219"	22K	759231,819	8048343,907	8048144,44	759408,05	652,04	-12,15	664,19
37922	RN3239U	TOP LIMITE-DO-	-17°38'11,472879"	-48°33'23,929823"	22K	759249,073	8048352,18	8048152,94	759425,18	653,446	-12,15	665,596
37923	RN3239U	TOP LIMITE-DO-	-17°38'07,666150"	-48°33'16,610158"	22K	759466,43	8048466,461	8048270,14	759640,89	670,897	-12,15	683,047
37924	RN3239U	TOP LIMITE-DO-	-17°38'07,555186"	-48°33'16,370033"	22K	759473,555	8048469,782	8048273,56	759647,96	671,463	-12,15	683,613
37925	RN3239U	TOP LIMITE-DO-	-17°38'07,459564"	-48°33'16,160968"	22K	759479,758	8048472,643	8048276,51	759654,12	671,959	-12,15	684,109
37926	RN3239U	TOP LIMITE-DO-	-17°38'05,890362"	-48°33'12,863231"	22K	759577,627	8048519,644	8048324,82	759751,31	677,854	-12,15	690,004
37927	RN3239U	TOP LIMITE-DO-	-17°38'05,866545"	-48°33'12,076053"	22K	759600,849	8048520,076	8048325,57	759774,51	678,906	-12,15	691,056
37928	RN3239U	TOP LIMITE-DO-	-17°38'05,728446"	-48°33'12,515922"	22K	759587,933	8048524,491	8048329,81	759761,54	678,409	-12,15	690,559
37929	RN3239U	TOP LIMITE-DO-	-17°38'05,524126"	-48°33'12,068705"	22K	759601,202	8048530,604	8048336,10	759774,72	679,216	-12,15	691,366
37930	RN3239U	TOP LIMITE-DO-	-17°38'05,326241"	-48°33'11,655347"	22K	759613,47	8048536,532	8048342,19	759786,91	679,834	-12,15	691,984
37931	RN3239U	TOP LIMITE-DO-	-17°38'05,110798"	-48°33'11,189698"	22K	759627,287	8048542,98	8048348,83	759800,63	680,654	-12,15	692,804
37932	RN3239U	TOP LIMITE-DO-	-17°38'04,933655"	-48°33'10,818043"	22K	759638,317	8048548,286	8048354,28	759811,58	681,272	-12,15	693,422
37933	RN3239U	TOP LIMITE-DO-	-17°38'04,796159"	-48°33'10,525750"	22K	759646,991	8048552,403	8048358,52	759820,20	681,741	-12,15	693,891
37934	RN3239U	TOP LIMITE-DO-	-17°38'04,619526"	-48°33'10,153343"	22K	759658,043	8048557,693	8048363,95	759831,17	682,398	-12,15	694,548
37935	RN3239U	TOP LIMITE-DO-	-17°38'04,369648"	-48°33'09,637902"	22K	759673,342	8048565,181	8048371,65	759846,36	683,126	-12,15	695,276
37936	RN3239U	TOP LIMITE-DO-	-17°38'04,245034"	-48°33'09,361848"	22K	759681,532	8048568,908	8048375,49	759854,50	683,527	-12,15	695,677
37937	RN3239U	TOP LIMITE-DO-	-17°38'04,004392"	-48°33'08,864935"	22K	759696,281	8048576,119	8048382,89	759869,14	684,047	-12,15	696,197
37938	RN3239U	TOP LIMITE-DO-	-17°38'03,635522"	-48°33'08,083777"	22K	759719,463	8048587,165	8048394,25	759892,16	684,816	-12,15	696,966
37939	RN3239U	TOP LIMITE-DO-	-17°38'03,230559"	-48°33'07,224127"	22K	759744,974	8048599,291	8048406,72	759917,50	685,348	-12,15	697,498
37940	RN3239U	TOP LIMITE-DO-	-17°38'03,077321"	-48°33'06,894982"	22K	759754,741	8048603,878	8048411,44	759927,20	685,509	-12,15	697,659
37941	RN3239U	TOP LIMITE-DO-	-17°38'02,979953"	-48°33'05,985195"	22K	759781,608	8048606,525	8048414,45	759954,02	685,547	-12,15	697,697
37942	RN3239U	TOP LIMITE-DO-	-17°38'02,931182"	-48°33'06,587649"	22K	759763,862	8048608,255	8048415,94	759936,25	685,561	-12,15	697,711
37943	RN3239U	TOP LIMITE-DO-	-17°38'02,733911"	-48°33'06,168962"	22K	759776,287	8048614,162	8048422,01	759948,59	685,604	-12,15	697,754
37944	RN3239U	TOP LIMITE-DO-	-17°38'02,657170"	-48°33'05,294301"	22K	759802,11	8048616,188	8048424,39	759974,38	685,373	-12,15	697,523
37945	RN3239U	TOP LIMITE-DO-	-17°38'02,499922"	-48°33'05,660737"	22K	759791,367	8048621,164	8048429,22	759963,57	685,52	-12,15	697,67
37946	RN3239U	TOP LIMITE-DO-	-17°38'02,279104"	-48°33'05,199742"	22K	759805,049	8048627,779	8048436,02	759977,16	685,405	-12,15	697,555

37947	RN3239U	TOP LIMITE-DO-	-17°38'02,226166"	-48°33'04,369760"	22K	759829,545	8048629,09	8048437,66	760001,62	685,141	-12,15	697,291
37948	RN3239U	TOP LIMITE-DO-	-17°38'02,186689"	-48°33'05,008272"	22K	759810,732	8048630,548	8048438,86	759982,80	685,284	-12,15	697,434
37949	RN3239U	TOP LIMITE-DO-	-17°38'01,877595"	-48°33'04,340898"	22K	759830,535	8048639,799	8048448,38	760002,47	685,123	-12,15	697,273
37950	RN3239U	TOP LIMITE-DO-	-17°38'01,790151"	-48°33'03,437218"	22K	759857,218	8048642,143	8048451,09	760029,11	684,797	-12,15	696,947
37951	RN3239U	TOP LIMITE-DO-	-17°38'01,637970"	-48°33'03,109485"	22K	759866,943	8048646,698	8048455,77	760038,77	684,739	-12,15	696,889
37952	RN3239U	TOP LIMITE-DO-	-17°38'01,599583"	-48°33'03,746693"	22K	759848,168	8048648,122	8048456,94	760019,98	684,918	-12,15	697,068
37953	RN3239U	TOP LIMITE-DO-	-17°38'01,417282"	-48°33'03,376231"	22K	759859,165	8048653,587	8048462,55	760030,90	684,826	-12,15	696,976
37954	RN3239U	TOP LIMITE-DO-	-17°38'01,355692"	-48°33'02,525241"	22K	759884,284	8048655,156	8048464,47	760055,98	684,699	-12,15	696,849
37955	RN3239U	TOP LIMITE-DO-	-17°38'01,179704"	-48°33'02,872397"	22K	759874,117	8048660,701	8048469,87	760045,75	684,744	-12,15	696,894
37956	RN3239U	TOP LIMITE-DO-	-17°38'00,983844"	-48°33'02,454881"	22K	759886,507	8048666,565	8048475,90	760058,05	684,754	-12,15	696,904
37957	RN3239U	TOP LIMITE-DO-	-17°38'00,859622"	-48°33'02,192322"	22K	759894,299	8048670,285	8048479,72	760065,79	684,793	-12,15	696,943
37958	RN3239U	TOP LIMITE-DO-	-17°38'00,847294"	-48°33'01,453931"	22K	759916,078	8048670,382	8048480,12	760087,56	684,921	-12,15	697,071
37959	RN3239U	TOP LIMITE-DO-	-17°38'00,603894"	-48°33'01,656586"	22K	759910,199	8048677,945	8048487,60	760081,58	684,94	-12,14	697,08
37960	RN3239U	TOP LIMITE-DO-	-17°38'00,368539"	-48°33'00,421084"	22K	759946,726	8048684,711	8048494,86	760118,00	685,197	-12,14	697,337
37961	RN3239U	TOP LIMITE-DO-	-17°38'00,362425"	-48°33'01,151042"	22K	759925,203	8048685,178	8048495,03	760096,48	685,055	-12,14	697,195
37962	RN3239U	TOP LIMITE-DO-	-17°38'00,122828"	-48°32'59,898779"	22K	759962,226	8048692,068	8048502,43	760133,39	685,308	-12,14	697,448
37963	RN3239U	TOP LIMITE-DO-	-17°37'59,985365"	-48°33'00,344639"	22K	759949,133	8048696,466	8048506,64	760120,24	685,269	-12,14	697,409
37964	RN3239U	TOP LIMITE-DO-	-17°37'59,796259"	-48°32'59,955349"	22K	759960,688	8048702,133	8048512,47	760131,71	685,369	-12,14	697,509
37965	RN3239U	TOP LIMITE-DO-	-17°37'59,653441"	-48°32'58,913454"	22K	759991,469	8048706,127	8048516,88	760162,43	685,747	-12,14	697,887
37966	RN3239U	TOP LIMITE-DO-	-17°37'59,610321"	-48°32'59,556657"	22K	759972,519	8048707,699	8048518,19	760143,46	685,576	-12,14	697,716
37967	RN3239U	TOP LIMITE-DO-	-17°37'59,409150"	-48°32'58,398150"	22K	760006,762	8048713,443	8048524,40	760177,61	686,083	-12,14	698,223
37968	RN3239U	TOP LIMITE-DO-	-17°37'59,278735"	-48°32'58,861684"	22K	759993,145	8048717,631	8048528,40	760163,94	685,948	-12,14	698,088
37969	RN3239U	TOP LIMITE-DO-	-17°37'59,026136"	-48°32'58,313633"	22K	760009,407	8048725,19	8048536,18	760180,10	686,248	-12,14	698,388
37970	RN3239U	TOP LIMITE-DO-	-17°37'58,705990"	-48°32'56,901553"	22K	760051,175	8048734,496	8048546,05	760221,72	686,945	-12,14	699,085
37971	RN3239U	TOP LIMITE-DO-	-17°37'58,552769"	-48°32'57,309136"	22K	760039,217	8048739,364	8048550,75	760209,70	686,8	-12,14	698,94
37972	RN3239U	TOP LIMITE-DO-	-17°37'58,358536"	-48°32'56,167528"	22K	760072,959	8048744,901	8048556,75	760243,35	687,343	-12,14	699,483
37973	RN3239U	TOP LIMITE-DO-	-17°37'58,198948"	-48°32'55,827487"	22K	760083,05	8048749,679	8048561,66	760253,37	687,493	-12,14	699,633
37974	RN3239U	TOP LIMITE-DO-	-17°37'58,189754"	-48°32'56,539511"	22K	760062,057	8048750,234	8048561,93	760232,38	687,211	-12,14	699,351
37975	RN3239U	TOP LIMITE-DO-	-17°37'57,936596"	-48°32'55,274585"	22K	760099,459	8048757,536	8048569,74	760269,67	687,841	-12,14	699,981
37976	RN3239U	TOP LIMITE-DO-	-17°37'57,864379"	-48°32'55,857784"	22K	760082,29	8048759,98	8048571,95	760252,47	687,598	-12,14	699,738
37977	RN3239U	TOP LIMITE-DO-	-17°37'57,556408"	-48°32'55,195119"	22K	760101,954	8048769,198	8048581,43	760272,00	687,943	-12,14	700,083
37978	RN3239U	TOP LIMITE-DO-	-17°37'57,384684"	-48°32'54,101464"	22K	760134,273	8048774,061	8048586,73	760304,24	688,513	-12,14	700,653
37979	RN3239U	TOP LIMITE-DO-	-17°37'57,345220"	-48°32'54,745497"	22K	760115,297	8048775,521	8048587,93	760285,25	688,236	-12,14	700,376
37980	RN3239U	TOP LIMITE-DO-	-17°37'57,082717"	-48°32'54,183137"	22K	760131,985	8048783,379	8048596,02	760301,83	688,566	-12,14	700,706
37981	RN3239U	TOP LIMITE-DO-	-17°37'56,996365"	-48°32'53,292339"	22K	760158,288	8048785,694	8048598,69	760328,09	688,914	-12,14	701,054
37982	RN3239U	TOP LIMITE-DO-	-17°37'56,916252"	-48°32'53,847091"	22K	760141,961	8048788,37	8048601,14	760311,73	688,73	-12,14	700,87
37983	RN3239U	TOP LIMITE-DO-	-17°37'56,867917"	-48°32'53,016988"	22K	760166,459	8048789,539	8048602,64	760336,20	689,088	-12,14	701,228
37984	RN3239U	TOP LIMITE-DO-	-17°37'56,754497"	-48°32'53,502944"	22K	760152,174	8048793,213	8048606,12	760321,87	688,906	-12,14	701,046
37985	RN3239U	TOP LIMITE-DO-	-17°37'56,733204"	-48°32'52,732024"	22K	760174,916	8048793,573	8048606,79	760344,60	689,319	-12,14	701,459
37986	RN3239U	TOP LIMITE-DO-	-17°37'56,456168"	-48°32'52,886168"	22K	760170,481	8048802,152	8048615,31	760340,05	689,313	-12,14	701,453
37987	RN3239U	TOP LIMITE-DO-	-17°37'56,335841"	-48°32'51,891350"	22K	760199,865	8048805,472	8048619,03	760369,38	689,86	-12,14	702
37988	RN3239U	TOP LIMITE-DO-	-17°37'56,277546"	-48°32'52,490399"	22K	760182,223	8048807,494	8048620,81	760351,71	689,545	-12,14	701,685
37989	RN3239U	TOP LIMITE-DO-	-17°37'56,173904"	-48°32'51,548223"	22K	760210,048	8048810,321	8048624,01	760379,49	690,063	-12,14	702,203
37990	RN3239U	TOP LIMITE-DO-	-17°37'56,068092"	-48°32'52,049709"	22K	760195,302	8048813,767	8048627,26	760364,70	689,779	-12,14	701,919
37991	RN3239U	TOP LIMITE-DO-	-17°37'55,777290"	-48°32'51,442191"	22K	760213,333	8048822,478	8048636,21	760382,61	690,059	-12,14	702,199
37992	RN3239U	TOP LIMITE-DO-	-17°37'55,709128"	-48°32'50,573666"	22K	760238,972	8048824,242	8048638,32	760408,21	690,451	-12,14	702,591
37993	RN3239U	TOP LIMITE-DO-	-17°37'55,371558"	-48°32'49,913136"	22K	760258,585	8048834,371	8048648,72	760427,68	690,881	-12,14	703,021
37994	RN3239U	TOP LIMITE-DO-	-17°37'55,367735"	-48°32'50,604296"	22K	760238,205	8048834,753	8048648,82	760407,30	690,374	-12,14	702,514
37995	RN3239U	TOP LIMITE-DO-	-17°37'55,088594"	-48°32'50,053355"	22K	760254,563	8048843,127	8048657,41	760423,54	690,656	-12,14	702,796
37996	RN3239U	TOP LIMITE-DO-	-17°37'55,064559"	-48°32'49,349890"	22K	760275,317	8048843,597	8048658,17	760444,28	691,203	-12,14	703,343

37997	RN3239U	TOP LIMITE-DO-	-17°37'54,894808"	-48°32'49,690755"	22K	760265,333	8048848,948	8048663,38	760434,22	690,822	-12,14	702,962
37998	RN3239U	TOP LIMITE-DO-	-17°37'54,697568"	-48°32'49,340614"	22K	760275,737	8048854,88	8048669,45	760444,54	691,023	-12,14	703,163
37999	RN3239U	TOP LIMITE-DO-	-17°37'54,685450"	-48°32'48,688159"	22K	760294,982	8048855,003	8048669,84	760463,78	691,584	-12,14	703,724
38000	RN3239U	TOP LIMITE-DO-	-17°37'54,435719"	-48°32'48,880797"	22K	760289,401	8048862,757	8048677,51	760458,09	691,26	-12,14	703,4
38001	RN3239U	TOP LIMITE-DO-	-17°37'54,366433"	-48°32'48,167805"	22K	760310,454	8048864,615	8048679,66	760479,11	691,824	-12,14	703,964
38002	RN3239U	TOP LIMITE-DO-	-17°37'54,228256"	-48°32'47,939047"	22K	760317,255	8048868,777	8048683,91	760485,85	691,922	-12,14	704,062
38003	RN3239U	TOP LIMITE-DO-	-17°37'54,166638"	-48°32'48,438101"	22K	760302,563	8048870,863	8048685,79	760471,14	691,508	-12,14	703,648
38004	RN3239U	TOP LIMITE-DO-	-17°37'54,100900"	-48°32'47,746359"	22K	760322,988	8048872,62	8048687,83	760491,53	691,99	-12,14	704,13
38005	RN3239U	TOP LIMITE-DO-	-17°37'54,026090"	-48°32'48,217446"	22K	760309,126	8048875,101	8048690,12	760477,64	691,558	-12,14	703,698
38006	RN3239U	TOP LIMITE-DO-	-17°37'53,769450"	-48°32'47,251268"	22K	760337,72	8048882,624	8048698,03	760506,12	692,22	-12,14	704,36
38007	RN3239U	TOP LIMITE-DO-	-17°37'53,644091"	-48°32'47,639686"	22K	760326,316	8048886,628	8048701,88	760494,66	691,772	-12,14	703,912
38008	RN3239U	TOP LIMITE-DO-	-17°37'53,401250"	-48°32'46,719000"	22K	760353,563	8048893,744	8048709,36	760521,80	692,442	-12,14	704,582
38009	RN3239U	TOP LIMITE-DO-	-17°37'53,337728"	-48°32'47,200819"	22K	760339,38	8048895,882	8048711,30	760507,60	691,944	-12,14	704,084
38010	RN3239U	TOP LIMITE-DO-	-17°37'53,101083"	-48°32'46,864167"	22K	760349,402	8048903,031	8048718,59	760517,52	692,091	-12,14	704,231
38011	RN3239U	TOP LIMITE-DO-	-17°37'52,971611"	-48°32'46,143616"	22K	760370,702	8048906,737	8048722,58	760538,76	692,698	-12,14	704,838
38012	RN3239U	TOP LIMITE-DO-	-17°37'52,488517"	-48°32'46,041166"	22K	760373,916	8048921,555	8048737,44	760541,77	692,457	-12,14	704,597
38013	RN3239U	TOP LIMITE-DO-	-17°37'52,299032"	-48°32'45,287586"	22K	760396,214	8048927,094	8048743,28	760563,98	692,978	-12,14	705,118
38014	RN3239U	TOP LIMITE-DO-	-17°37'52,271884"	-48°32'45,768471"	22K	760382,044	8048928,113	8048744,10	760549,80	692,576	-12,14	704,716
38015	RN3239U	TOP LIMITE-DO-	-17°37'51,950463"	-48°32'44,869606"	22K	760408,679	8048937,654	8048754,00	760576,30	693,187	-12,14	705,327
38016	RN3239U	TOP LIMITE-DO-	-17°37'51,779465"	-48°32'45,183257"	22K	760399,498	8048943,033	8048759,26	760567,04	692,786	-12,14	704,926
38017	RN3239U	TOP LIMITE-DO-	-17°37'51,602658"	-48°32'44,471318"	22K	760420,563	8048948,198	8048764,71	760588,03	693,344	-12,14	705,484
38018	RN3239U	TOP LIMITE-DO-	-17°37'51,559014"	-48°32'44,925161"	22K	760407,197	8048949,714	8048766,04	760574,65	692,896	-12,14	705,036
38019	RN3239U	TOP LIMITE-DO-	-17°37'51,200353"	-48°32'44,524545"	22K	760419,154	8048960,591	8048777,07	760586,45	693,022	-12,14	705,162
38020	RN3239U	TOP LIMITE-DO-	-17°37'51,149239"	-48°32'43,976153"	22K	760435,346	8048961,953	8048778,66	760602,62	693,488	-12,14	705,628
38021	RN3239U	TOP LIMITE-DO-	-17°37'50,830573"	-48°32'43,648718"	22K	760445,129	8048971,628	8048788,46	760612,27	693,645	-12,14	705,785
38022	RN3239U	TOP LIMITE-DO-	-17°37'50,675957"	-48°32'43,486514"	22K	760449,974	8048976,321	8048793,22	760617,04	693,709	-12,14	705,849
38023	RN3239U	TOP LIMITE-DO-	-17°37'50,656154"	-48°32'43,940915"	22K	760436,582	8048977,104	8048793,82	760603,65	693,288	-12,14	705,428
38024	RN3239U	TOP LIMITE-DO-	-17°37'50,369616"	-48°32'43,182752"	22K	760459,054	8048985,626	8048802,64	760625,99	693,849	-12,14	705,989
38025	RN3239U	TOP LIMITE-DO-	-17°37'50,288975"	-48°32'43,574394"	22K	760447,537	8048988,256	8048805,12	760614,45	693,417	-12,14	705,557
38026	RN3239U	TOP LIMITE-DO-	-17°37'50,209109"	-48°32'43,027986"	22K	760463,682	8048990,503	8048807,58	760630,55	693,948	-12,14	706,088
38027	RN3239U	TOP LIMITE-DO-	-17°37'49,932592"	-48°32'42,763971"	22K	760471,578	8048998,906	8048816,09	760638,33	694,079	-12,14	706,219
38028	RN3239U	TOP LIMITE-DO-	-17°37'49,891198"	-48°32'43,181736"	22K	760459,275	8049000,339	8048817,35	760626,01	693,662	-12,14	705,802
38029	RN3239U	TOP LIMITE-DO-	-17°37'49,608708"	-48°32'42,471875"	22K	760480,321	8049008,755	8048826,05	760646,94	694,218	-12,14	706,358
38030	RN3239U	TOP LIMITE-DO-	-17°37'49,517707"	-48°32'42,841005"	22K	760469,472	8049011,695	8048828,84	760636,05	693,869	-12,14	706,009
38031	RN3239U	TOP LIMITE-DO-	-17°37'49,417733"	-48°32'42,293548"	22K	760485,656	8049014,56	8048831,93	760652,19	694,265	-12,14	706,405
38032	RN3239U	TOP LIMITE-DO-	-17°37'49,167049"	-48°32'42,521771"	22K	760479,026	8049022,357	8048839,63	760645,45	694,028	-12,14	706,168
38033	RN3239U	TOP LIMITE-DO-	-17°37'49,131344"	-48°32'42,046249"	22K	760493,063	8049023,273	8048840,74	760659,47	694,438	-12,14	706,578
38034	RN3239U	TOP LIMITE-DO-	-17°37'48,733225"	-48°32'41,704497"	22K	760503,3	8049035,386	8048852,99	760669,54	694,605	-12,14	706,745
38035	RN3239U	TOP LIMITE-DO-	-17°37'48,320362"	-48°32'41,800291"	22K	760500,64	8049048,12	8048865,68	760666,71	694,431	-12,14	706,571
38036	RN3239U	TOP LIMITE-DO-	-17°37'48,286621"	-48°32'41,344141"	22K	760514,105	8049048,983	8048866,73	760680,16	694,839	-12,14	706,979
38037	RN3239U	TOP LIMITE-DO-	-17°37'48,101247"	-48°32'41,623430"	22K	760505,943	8049054,791	8048872,42	760671,92	694,512	-12,14	706,652
38038	RN3239U	TOP LIMITE-DO-	-17°37'47,877273"	-48°32'41,019802"	22K	760523,833	8049061,448	8048879,32	760689,71	695,057	-12,14	707,197
38039	RN3239U	TOP LIMITE-DO-	-17°37'47,826073"	-48°32'41,399413"	22K	760512,659	8049063,168	8048880,88	760678,52	694,698	-12,14	706,838
38040	RN3239U	TOP LIMITE-DO-	-17°37'47,483819"	-48°32'41,141478"	22K	760520,402	8049073,595	8048891,41	760686,11	694,816	-12,14	706,956
38041	RN3239U	TOP LIMITE-DO-	-17°37'47,473932"	-48°32'40,718305"	22K	760532,885	8049073,737	8048891,72	760698,59	695,246	-12,14	707,386
38042	RN3239U	TOP LIMITE-DO-	-17°37'47,167446"	-48°32'40,491763"	22K	760539,688	8049083,076	8048901,15	760705,26	695,384	-12,14	707,524
38043	RN3239U	TOP LIMITE-DO-	-17°37'47,149218"	-48°32'40,902769"	22K	760527,575	8049083,794	8048901,71	760693,14	694,99	-12,14	707,13
38044	RN3239U	TOP LIMITE-DO-	-17°37'46,812232"	-48°32'40,655309"	22K	760535,007	8049094,063	8048912,07	760700,43	695,163	-12,14	707,303
38045	RN3239U	TOP LIMITE-DO-	-17°37'46,794988"	-48°32'40,234136"	22K	760547,434	8049094,432	8048912,61	760712,85	695,564	-12,14	707,704
38046	RN3239U	TOP LIMITE-DO-	-17°37'46,592915"	-48°32'40,101909"	22K	760551,414	8049100,596	8048918,83	760716,74	695,638	-12,14	707,778

38047	RN3239U	TOP LIMITE-DO-	-17°37'46,543915"	-48°32'40,475419"	22K	760540,419	8049102,246	8048920,32	760705,73	695,283	-12,14	707,423
38048	RN3239U	TOP LIMITE-DO-	-17°37'46,255707"	-48°32'39,881039"	22K	760558,062	8049110,882	8048929,20	760723,25	695,792	-12,14	707,932
38049	RN3239U	TOP LIMITE-DO-	-17°37'46,065213"	-48°32'40,159075"	22K	760549,939	8049116,847	8048935,05	760715,05	695,515	-12,14	707,655
38050	RN3239U	TOP LIMITE-DO-	-17°37'45,689815"	-48°32'39,532203"	22K	760568,575	8049128,152	8048946,60	760733,52	696,021	-12,14	708,161
38051	RN3239U	TOP LIMITE-DO-	-17°37'45,446411"	-48°32'39,773145"	22K	760561,567	8049135,73	8048954,08	760726,41	695,775	-12,14	707,915
38052	RN3239U	TOP LIMITE-DO-	-17°37'45,204443"	-48°32'39,236431"	22K	760577,491	8049142,966	8048961,53	760742,23	696,217	-12,14	708,357
38053	RN3239U	TOP LIMITE-DO-	-17°37'44,950661"	-48°32'39,093206"	22K	760581,816	8049150,716	8048969,34	760746,45	696,332	-12,14	708,472
38054	RN3239U	TOP LIMITE-DO-	-17°37'44,682407"	-48°32'38,934002"	22K	760586,618	8049158,905	8048977,59	760751,14	696,46	-12,14	708,6
38055	RN3239U	TOP LIMITE-DO-	-17°37'44,638591"	-48°32'39,298116"	22K	760575,898	8049160,392	8048978,93	760740,40	696,216	-12,14	708,356
38056	RN3239U	TOP LIMITE-DO-	-17°37'44,293697"	-48°32'38,716001"	22K	760593,202	8049170,776	8048989,55	760757,55	696,655	-12,14	708,795
38057	RN3239U	TOP LIMITE-DO-	-17°37'43,934236"	-48°32'38,893576"	22K	760588,109	8049181,899	8049000,59	760752,31	696,617	-12,14	708,757
38058	RN3239U	TOP LIMITE-DO-	-17°37'43,589550"	-48°32'38,315088"	22K	760605,306	8049192,278	8049011,20	760769,36	697,022	-12,14	709,162
38059	RN3239U	TOP LIMITE-DO-	-17°37'43,160733"	-48°32'38,450978"	22K	760601,47	8049205,518	8049024,39	760765,34	697,137	-12,14	709,277
38060	RN3239U	TOP LIMITE-DO-	-17°37'42,894322"	-48°32'37,922838"	22K	760617,151	8049213,509	8049032,59	760780,91	697,501	-12,14	709,641
38061	RN3239U	TOP LIMITE-DO-	-17°37'42,550367"	-48°32'38,097524"	22K	760612,137	8049224,154	8049043,16	760775,75	697,634	-12,14	709,774
38062	RN3239U	TOP LIMITE-DO-	-17°37'42,428828"	-48°32'37,659387"	22K	760625,106	8049227,724	8049046,90	760788,67	697,855	-12,14	709,995
38063	RN3239U	TOP LIMITE-DO-	-17°37'41,985021"	-48°32'37,779508"	22K	760621,741	8049241,419	8049060,55	760785,12	698,169	-12,14	710,309
38064	RN3239U	TOP LIMITE-DO-	-17°37'41,959802"	-48°32'37,394188"	22K	760633,114	8049242,047	8049061,33	760796,48	698,235	-12,14	710,375
38065	RN3239U	TOP LIMITE-DO-	-17°37'41,185464"	-48°32'37,333569"	22K	760635,211	8049265,838	8049085,14	760798,25	698,979	-12,14	711,119
38066	RN3239U	TOP LIMITE-DO-	-17°37'40,827810"	-48°32'37,134105"	22K	760641,236	8049276,761	8049096,14	760804,12	699,357	-12,14	711,497
38067	RN3239U	TOP LIMITE-DO-	-17°37'40,756196"	-48°32'36,725812"	22K	760653,305	8049278,807	8049098,35	760816,16	699,565	-12,14	711,705
38068	RN3239U	TOP LIMITE-DO-	-17°37'40,500119"	-48°32'36,583603"	22K	760657,601	8049286,628	8049106,23	760820,34	699,826	-12,14	711,966
38069	RN3239U	TOP LIMITE-DO-	-17°37'40,395421"	-48°32'36,894419"	22K	760648,477	8049289,967	8049109,44	760811,18	699,758	-12,14	711,898
38070	RN3239U	TOP LIMITE-DO-	-17°37'39,826039"	-48°32'36,560488"	22K	760658,552	8049307,35	8049126,95	760821,01	700,363	-12,13	712,493
38071	RN3239U	TOP LIMITE-DO-	-17°37'39,538843"	-48°32'36,042332"	22K	760673,947	8049315,984	8049135,79	760836,28	700,867	-12,13	712,997
38072	RN3239U	TOP LIMITE-DO-	-17°37'39,034575"	-48°32'35,756723"	22K	760682,571	8049331,383	8049151,30	760844,69	701,395	-12,13	713,525
38073	RN3239U	TOP LIMITE-DO-	-17°37'38,856806"	-48°32'36,017290"	22K	760674,958	8049336,95	8049156,76	760837,01	701,403	-12,13	713,533
38074	RN3239U	TOP LIMITE-DO-	-17°37'38,522061"	-48°32'35,469599"	22K	760691,243	8049347,035	8049167,07	760853,15	701,977	-12,13	714,107
38075	RN3239U	TOP LIMITE-DO-	-17°37'38,291216"	-48°32'35,703248"	22K	760684,445	8049354,224	8049174,16	760846,25	702,074	-12,13	714,204
38076	RN3239U	TOP LIMITE-DO-	-17°37'38,017984"	-48°32'35,549031"	22K	760689,102	8049362,568	8049182,56	760850,79	702,381	-12,13	714,511
38077	RN3239U	TOP LIMITE-DO-	-17°37'37,627463"	-48°32'35,334517"	22K	760695,584	8049374,496	8049194,58	760857,11	702,863	-12,13	714,993
38078	RN3239U	TOP LIMITE-DO-	-17°37'37,467410"	-48°32'34,876967"	22K	760709,141	8049379,243	8049199,51	760870,60	703,263	-12,13	715,393
38079	RN3239U	TOP LIMITE-DO-	-17°37'37,069288"	-48°32'35,015357"	22K	760705,219	8049391,54	8049211,74	760866,51	703,6	-12,13	715,73
38080	RN3239U	TOP LIMITE-DO-	-17°37'36,858533"	-48°32'34,533503"	22K	760719,513	8049397,837	8049218,23	760880,71	704,045	-12,13	716,175
38081	RN3239U	TOP LIMITE-DO-	-17°37'36,530291"	-48°32'34,708756"	22K	760714,476	8049407,999	8049228,32	760875,54	704,247	-12,13	716,377
38082	RN3239U	TOP LIMITE-DO-	-17°37'36,092399"	-48°32'34,460636"	22K	760721,968	8049421,371	8049241,79	760882,84	704,812	-12,13	716,942
38083	RN3239U	TOP LIMITE-DO-	-17°37'36,041019"	-48°32'34,060923"	22K	760733,776	8049422,798	8049243,38	760894,63	705,032	-12,13	717,162
38084	RN3239U	TOP LIMITE-DO-	-17°37'35,686164"	-48°32'34,229686"	22K	760728,941	8049433,776	8049254,29	760889,64	705,368	-12,13	717,498
38085	RN3239U	TOP LIMITE-DO-	-17°37'35,111854"	-48°32'33,904745"	22K	760738,753	8049451,314	8049271,95	760899,21	706,125	-12,13	718,255
38086	RN3239U	TOP LIMITE-DO-	-17°37'34,960647"	-48°32'33,460437"	22K	760751,916	8049455,794	8049276,61	760912,31	706,512	-12,13	718,642
38087	RN3239U	TOP LIMITE-DO-	-17°37'34,628516"	-48°32'33,623603"	22K	760747,237	8049466,071	8049286,82	760907,49	706,802	-12,13	718,932
38088	RN3239U	TOP LIMITE-DO-	-17°37'34,272043"	-48°32'33,075432"	22K	760763,545	8049476,824	8049297,79	760923,64	707,443	-12,13	719,573
38089	RN3239U	TOP LIMITE-DO-	-17°37'34,149277"	-48°32'33,355733"	22K	760755,328	8049480,707	8049301,56	760915,38	707,441	-12,13	719,571
38090	RN3239U	TOP LIMITE-DO-	-17°37'33,781806"	-48°32'33,151286"	22K	760761,504	8049491,93	8049312,86	760921,40	707,997	-12,13	720,127
38091	RN3239U	TOP LIMITE-DO-	-17°37'33,304418"	-48°32'32,525778"	22K	760780,141	8049506,372	8049327,55	760939,83	708,808	-12,13	720,938
38092	RN3239U	TOP LIMITE-DO-	-17°37'33,106338"	-48°32'32,771460"	22K	760772,975	8049512,558	8049333,64	760932,58	708,926	-12,13	721,056
38093	RN3239U	TOP LIMITE-DO-	-17°37'32,775343"	-48°32'32,227387"	22K	760789,152	8049522,529	8049343,82	760948,62	709,541	-12,13	721,671
38094	RN3239U	TOP LIMITE-DO-	-17°37'32,214902"	-48°32'31,911688"	22K	760798,686	8049539,644	8049361,06	760957,91	710,324	-12,13	722,454
38095	RN3239U	TOP LIMITE-DO-	-17°37'31,743001"	-48°32'32,008216"	22K	760796,028	8049554,194	8049375,57	760955,06	710,784	-12,13	722,914
38096	RN3239U	TOP LIMITE-DO-	-17°37'31,565927"	-48°32'31,544391"	22K	760809,777	8049559,462	8049381,02	760968,73	711,213	-12,13	723,343

38097	RN3239U	TOP LIMITE-DO-	-17°37'31,313164"	-48°32'31,767315"	22K	760803,304	8049567,321	8049388,79	760962,15	711,423	-12,13	723,553
38098	RN3239U	TOP LIMITE-DO-	-17°37'31,015821"	-48°32'31,236114"	22K	760819,088	8049576,262	8049397,94	760977,81	712,127	-12,13	724,257
38099	RN3239U	TOP LIMITE-DO-	-17°37'31,005485"	-48°32'31,593866"	22K	760808,542	8049576,717	8049398,25	760967,26	711,922	-12,13	724,052
38100	RN3239U	TOP LIMITE-DO-	-17°37'30,636313"	-48°32'31,383509"	22K	760814,893	8049587,99	8049409,61	760973,45	712,482	-12,13	724,612
38101	RN3239U	TOP LIMITE-DO-	-17°37'30,330606"	-48°32'31,209187"	22K	760820,156	8049597,325	8049419,01	760978,59	712,944	-12,13	725,074
38102	RN3239U	TOP LIMITE-DO-	-17°37'30,291087"	-48°32'31,179475"	22K	760821,048	8049598,529	8049420,23	760979,46	713,019	-12,13	725,149
38103	RN3239U	TOP LIMITE-DO-	-17°37'30,238947"	-48°32'30,797206"	22K	760832,342	8049599,986	8049421,84	760990,73	713,284	-12,13	725,414
38104	RN3239U	TOP LIMITE-DO-	-17°37'29,759225"	-48°32'30,527108"	22K	760840,499	8049614,636	8049436,59	760998,68	714,086	-12,13	726,216
38105	RN3239U	TOP LIMITE-DO-	-17°37'29,649625"	-48°32'30,820148"	22K	760831,901	8049618,119	8049439,95	760990,04	714,002	-12,13	726,132
38106	RN3239U	TOP LIMITE-DO-	-17°37'29,177794"	-48°32'30,197080"	22K	760850,464	8049632,391	8049454,47	761008,40	714,971	-12,13	727,101
38107	RN3239U	TOP LIMITE-DO-	-17°37'28,801945"	-48°32'30,348393"	22K	760846,152	8049644,008	8049466,03	761003,93	715,382	-12,13	727,512
38108	RN3239U	TOP LIMITE-DO-	-17°37'28,237250"	-48°32'29,670634"	22K	760866,365	8049661,115	8049483,40	761023,90	716,646	-12,13	728,776
38109	RN3239U	TOP LIMITE-DO-	-17°37'28,044222"	-48°32'29,917230"	22K	760859,17	8049667,146	8049489,33	761016,63	716,765	-12,13	728,895
38110	RN3239U	TOP LIMITE-DO-	-17°37'27,420800"	-48°32'29,570445"	22K	760869,646	8049686,186	8049508,51	761026,84	717,917	-12,13	730,047
38111	RN3239U	TOP LIMITE-DO-	-17°37'27,040592"	-48°32'29,359020"	22K	760876,033	8049697,798	8049520,20	761033,07	718,656	-12,13	730,786
38112	RN3239U	TOP LIMITE-DO-	-17°37'27,020279"	-48°32'28,978932"	22K	760887,25	8049698,277	8049520,83	761044,27	718,993	-12,13	731,123
38113	RN3239U	TOP LIMITE-DO-	-17°37'26,567930"	-48°32'29,091880"	22K	760884,1	8049712,232	8049534,74	761040,93	719,598	-12,13	731,728
38114	RN3239U	TOP LIMITE-DO-	-17°37'25,894230"	-48°32'28,710580"	22K	760895,614	8049732,805	8049555,46	761052,16	720,9	-12,13	733,03
38115	RN3239U	TOP LIMITE-DO-	-17°37'25,565277"	-48°32'28,166114"	22K	760911,802	8049742,713	8049565,59	761068,21	721,792	-12,13	733,922
38116	RN3239U	TOP LIMITE-DO-	-17°37'25,508665"	-48°32'28,494549"	22K	760902,139	8049744,58	8049567,32	761058,52	721,61	-12,13	733,74
38117	RN3239U	TOP LIMITE-DO-	-17°37'25,304691"	-48°32'28,014444"	22K	760916,379	8049750,669	8049573,60	761072,67	722,25	-12,13	734,38
38118	RN3239U	TOP LIMITE-DO-	-17°37'24,794557"	-48°32'28,090468"	22K	760914,341	8049766,387	8049589,28	761070,42	722,939	-12,13	735,069
38119	RN3239U	TOP LIMITE-DO-	-17°37'24,229518"	-48°32'27,771277"	22K	760923,98	8049783,642	8049606,66	761079,82	723,997	-12,13	736,127
38120	RN3239U	TOP LIMITE-DO-	-17°37'24,186359"	-48°32'27,381769"	22K	760935,484	8049784,82	8049608,00	761091,30	724,392	-12,13	736,522
38121	RN3239U	TOP LIMITE-DO-	-17°37'23,871156"	-48°32'27,567322"	22K	760930,138	8049794,585	8049617,69	761085,83	724,754	-12,13	736,884
38122	RN3239U	TOP LIMITE-DO-	-17°37'23,632853"	-48°32'27,069577"	22K	760944,912	8049801,723	8049625,02	761100,50	725,449	-12,13	737,579
38123	RN3239U	TOP LIMITE-DO-	-17°37'23,262945"	-48°32'27,225320"	22K	760940,467	8049813,159	8049636,39	761095,90	725,851	-12,13	737,981
38124	RN3239U	TOP LIMITE-DO-	-17°37'22,630852"	-48°32'26,506503"	22K	760961,918	8049832,323	8049655,84	761117,08	727,318	-12,13	739,448
38125	RN3239U	TOP LIMITE-DO-	-17°37'22,486421"	-48°32'26,791062"	22K	760953,584	8049836,874	8049660,28	761108,68	727,253	-12,13	739,383
38126	RN3239U	TOP LIMITE-DO-	-17°37'21,762905"	-48°32'26,378364"	22K	760966,044	8049858,967	8049682,53	761120,84	728,776	-12,13	740,906
38127	RN3239U	TOP LIMITE-DO-	-17°37'21,559190"	-48°32'25,895614"	22K	760980,362	8049865,047	8049688,80	761135,07	729,382	-12,13	741,512
38128	RN3239U	TOP LIMITE-DO-	-17°37'21,385394"	-48°32'26,161615"	22K	760972,587	8049870,494	8049694,14	761127,22	729,476	-12,13	741,606
38129	RN3239U	TOP LIMITE-DO-	-17°37'20,987391"	-48°32'25,923477"	22K	760979,769	8049882,643	8049706,38	761134,23	730,314	-12,13	742,444
38130	RN3239U	TOP LIMITE-DO-	-17°37'20,910162"	-48°32'25,487638"	22K	760992,653	8049884,851	8049708,77	761147,08	730,578	-12,13	742,708
38131	RN3239U	TOP LIMITE-DO-	-17°37'15,893594"	-48°32'21,839322"	22K	761102,251	8050037,733	8049863,08	761254,54	736,735	-12,12	748,855
38132	RN3239U	TOP LIMITE-DO-	-17°37'15,888468"	-48°32'21,835017"	22K	761102,38	8050037,889	8049863,24	761254,67	736,738	-12,12	748,858
38133	RN3239U	TOP LIMITE-DO-	-17°37'15,578084"	-48°32'21,572636"	22K	761110,242	8050047,334	8049872,78	761262,40	736,959	-12,12	749,079
38134	RN3239U	TOP LIMITE-DO-	-17°37'15,451062"	-48°32'21,881574"	22K	761101,182	8050051,359	8049876,68	761253,29	737,225	-12,12	749,345
38135	RN3239U	TOP LIMITE-DO-	-17°37'15,286704"	-48°32'21,731078"	22K	761105,686	8050056,356	8049881,74	761257,72	737,336	-12,12	749,456
38136	RN3239U	TOP LIMITE-DO-	-17°37'15,211119"	-48°32'21,242121"	22K	761120,136	8050058,493	8049884,07	761272,14	737,133	-12,12	749,253
38137	RN3239U	TOP LIMITE-DO-	-17°37'14,888934"	-48°32'21,376159"	22K	761116,312	8050068,453	8049893,98	761268,18	737,509	-12,12	749,629
38138	RN3239U	TOP LIMITE-DO-	-17°37'14,871425"	-48°32'20,931784"	22K	761129,424	8050068,821	8049894,52	761281,28	737,304	-12,12	749,424
38139	RN3239U	TOP LIMITE-DO-	-17°37'14,633787"	-48°32'21,133985"	22K	761123,556	8050076,207	8049901,83	761275,32	737,62	-12,12	749,74
38140	RN3239U	TOP LIMITE-DO-	-17°37'14,385624"	-48°32'20,904364"	22K	761130,427	8050083,751	8049909,46	761282,08	737,698	-12,12	749,818
38141	RN3239U	TOP LIMITE-DO-	-17°37'14,374113"	-48°32'20,453466"	22K	761143,729	8050083,932	8049909,82	761295,37	737,483	-12,12	749,603
38142	RN3239U	TOP LIMITE-DO-	-17°37'14,077179"	-48°32'20,612390"	22K	761139,161	8050093,125	8049918,95	761290,68	737,804	-12,12	749,924
38143	RN3239U	TOP LIMITE-DO-	-17°37'13,993583"	-48°32'20,080817"	22K	761154,871	8050095,492	8049921,53	761306,35	737,602	-12,12	749,722
38144	RN3239U	TOP LIMITE-DO-	-17°37'13,785208"	-48°32'19,865950"	22K	761161,291	8050101,818	8049927,94	761312,68	737,658	-12,12	749,778
38145	RN3239U	TOP LIMITE-DO-	-17°37'13,668649"	-48°32'20,202957"	22K	761151,399	8050105,532	8049931,52	761302,75	737,872	-12,12	749,992
38146	RN3239U	TOP LIMITE-DO-	-17°37'13,318872"	-48°32'19,837623"	22K	761162,313	8050116,149	8049942,28	761313,51	737,884	-12,12	750,004

38147	RN3239U	TOP LIMITE-DO-	-17°37'13,161965"	-48°32'19,208067"	22K	761180,942	8050120,733	8049947,12	761332,07	737,687	-12,12	749,807
38148	RN3239U	TOP LIMITE-DO-	-17°37'13,051728"	-48°32'19,090068"	22K	761184,466	8050124,078	8049950,51	761335,55	737,668	-12,12	749,788
38149	RN3239U	TOP LIMITE-DO-	-17°37'12,865999"	-48°32'18,892120"	22K	761190,378	8050129,714	8049956,22	761341,38	737,632	-12,12	749,752
38150	RN3239U	TOP LIMITE-DO-	-17°37'12,856100"	-48°32'19,333983"	22K	761177,351	8050130,188	8049956,52	761328,35	737,904	-12,12	750,024
38151	RN3239U	TOP LIMITE-DO-	-17°37'12,546455"	-48°32'18,531463"	22K	761201,142	8050139,403	8049966,05	761352,00	737,596	-12,12	749,716
38152	RN3239U	TOP LIMITE-DO-	-17°37'12,135987"	-48°32'18,540085"	22K	761201,052	8050152,03	8049978,67	761351,74	737,805	-12,12	749,925
38153	RN3239U	TOP LIMITE-DO-	-17°37'12,101152"	-48°32'18,015516"	22K	761216,536	8050152,9	8049979,75	761367,21	737,582	-12,12	749,702
38154	RN3239U	TOP LIMITE-DO-	-17°37'11,816691"	-48°32'17,675679"	22K	761226,672	8050161,518	8049988,51	761377,22	737,495	-12,12	749,615
38155	RN3239U	TOP LIMITE-DO-	-17°37'11,677423"	-48°32'18,008856"	22K	761216,902	8050165,929	8049992,78	761367,40	737,693	-12,12	749,813
38156	RN3239U	TOP LIMITE-DO-	-17°37'11,116962"	-48°32'17,361043"	22K	761236,231	8050182,917	8050010,03	761386,48	737,571	-12,12	749,691
38157	RN3239U	TOP LIMITE-DO-	-17°37'10,893482"	-48°32'16,605507"	22K	761258,602	8050189,5	8050016,91	761408,76	737,368	-12,12	749,488
38158	RN3239U	TOP LIMITE-DO-	-17°37'10,467212"	-48°32'16,608919"	22K	761258,672	8050202,611	8050030,02	761408,65	737,457	-12,12	749,577
38159	RN3239U	TOP LIMITE-DO-	-17°37'10,339245"	-48°32'15,977074"	22K	761277,357	8050206,304	8050033,97	761427,27	737,374	-12,12	749,494
38160	RN3239U	TOP LIMITE-DO-	-17°37'10,030650"	-48°32'16,105606"	22K	761273,69	8050215,844	8050043,45	761423,48	737,384	-12,12	749,504
38161	RN3239U	TOP LIMITE-DO-	-17°37'09,714207"	-48°32'15,256322"	22K	761298,863	8050225,25	8050053,20	761448,51	737,307	-12,12	749,427
38162	RN3239U	TOP LIMITE-DO-	-17°37'09,460130"	-48°32'15,441283"	22K	761293,51	8050233,135	8050061,01	761443,05	737,318	-12,12	749,438
38163	RN3239U	TOP LIMITE-DO-	-17°37'09,117093"	-48°32'14,566354"	22K	761319,45	8050243,349	8050071,57	761468,84	737,252	-12,12	749,372
38164	RN3239U	TOP LIMITE-DO-	-17°37'09,021325"	-48°32'14,938070"	22K	761308,526	8050246,437	8050074,51	761457,88	737,25	-12,12	749,37
38165	RN3239U	TOP LIMITE-DO-	-17°37'08,725200"	-48°32'14,591239"	22K	761318,873	8050255,411	8050083,62	761468,10	737,229	-12,12	749,349
38166	RN3239U	TOP LIMITE-DO-	-17°37'08,640475"	-48°32'14,026830"	22K	761335,552	8050257,8	8050086,23	761484,74	737,234	-12,12	749,354
38167	RN3239U	TOP LIMITE-DO-	-17°37'08,446677"	-48°32'14,271296"	22K	761328,42	8050263,854	8050092,19	761477,53	737,212	-12,12	749,332
38168	RN3239U	TOP LIMITE-DO-	-17°37'08,228861"	-48°32'13,537355"	22K	761350,152	8050270,271	8050098,90	761499,16	737,174	-12,12	749,294
38169	RN3239U	TOP LIMITE-DO-	-17°37'08,122154"	-48°32'13,889722"	22K	761339,803	8050273,688	8050102,17	761488,77	737,128	-12,12	749,248
38170	RN3239U	TOP LIMITE-DO-	-17°37'07,874488"	-48°32'13,124483"	22K	761362,47	8050281,011	8050109,80	761511,33	737,155	-12,12	749,275
38171	RN3239U	TOP LIMITE-DO-	-17°37'07,790578"	-48°32'13,510923"	22K	761351,107	8050283,74	8050112,37	761499,93	737,069	-12,12	749,189
38172	RN3239U	TOP LIMITE-DO-	-17°37'07,619351"	-48°32'13,310442"	22K	761357,088	8050288,929	8050117,64	761505,84	737,075	-12,12	749,195
38173	RN3239U	TOP LIMITE-DO-	-17°37'07,293771"	-48°32'12,458778"	22K	761382,335	8050298,615	8050127,67	761530,95	737,125	-12,12	749,245
38174	RN3239U	TOP LIMITE-DO-	-17°37'07,264272"	-48°32'12,885305"	22K	761369,768	8050299,686	8050128,57	761518,37	737,074	-12,12	749,194
38175	RN3239U	TOP LIMITE-DO-	-17°37'07,036988"	-48°32'12,153529"	22K	761391,44	8050306,395	8050135,57	761539,94	737,104	-12,12	749,224
38176	RN3239U	TOP LIMITE-DO-	-17°37'06,571768"	-48°32'12,084298"	22K	761393,668	8050320,676	8050149,88	761541,97	737,053	-12,12	749,173
38177	RN3239U	TOP LIMITE-DO-	-17°37'06,429411"	-48°32'11,922590"	22K	761398,494	8050324,992	8050154,26	761546,74	737,026	-12,12	749,146
38178	RN3239U	TOP LIMITE-DO-	-17°37'06,194281"	-48°32'11,658822"	22K	761406,367	8050332,122	8050161,49	761554,51	736,952	-12,12	749,072
38179	RN3239U	TOP LIMITE-DO-	-17°37'05,951247"	-48°32'10,889725"	22K	761429,146	8050339,301	8050168,98	761577,18	736,976	-12,12	749,096
38180	RN3239U	TOP LIMITE-DO-	-17°37'05,817773"	-48°32'11,215396"	22K	761419,595	8050343,531	8050173,07	761567,58	736,996	-12,12	749,116
38181	RN3239U	TOP LIMITE-DO-	-17°37'05,579269"	-48°32'10,454987"	22K	761442,116	8050350,574	8050180,42	761589,99	736,931	-12,12	749,051
38182	RN3239U	TOP LIMITE-DO-	-17°37'05,472564"	-48°32'10,815185"	22K	761431,536	8050353,994	8050183,70	761579,37	736,935	-12,12	749,055
38183	RN3239U	TOP LIMITE-DO-	-17°37'05,249252"	-48°32'10,555260"	22K	761439,291	8050360,762	8050190,57	761587,03	736,919	-12,12	749,039
38184	RN3239U	TOP LIMITE-DO-	-17°37'04,853111"	-48°32'09,620364"	22K	761467,021	8050372,586	8050202,76	761614,59	736,895	-12,12	749,015
38185	RN3239U	TOP LIMITE-DO-	-17°37'04,460552"	-48°32'09,164917"	22K	761480,61	8050384,484	8050214,84	761628,01	736,857	-12,12	748,977
38186	RN3239U	TOP LIMITE-DO-	-17°37'04,462937"	-48°32'09,642245"	22K	761466,532	8050384,594	8050214,76	761613,93	736,849	-12,12	748,969
38187	RN3239U	TOP LIMITE-DO-	-17°37'04,241488"	-48°32'09,383108"	22K	761474,263	8050391,305	8050221,57	761621,57	736,812	-12,12	748,932
38188	RN3239U	TOP LIMITE-DO-	-17°37'03,983913"	-48°32'09,082213"	22K	761483,24	8050399,111	8050229,50	761630,43	736,83	-12,12	748,95
38189	RN3239U	TOP LIMITE-DO-	-17°37'03,931029"	-48°32'08,547521"	22K	761499,03	8050400,532	8050231,13	761646,20	736,802	-12,12	748,922
38190	RN3239U	TOP LIMITE-DO-	-17°37'03,745431"	-48°32'08,805303"	22K	761491,502	8050406,339	8050236,84	761638,59	736,803	-12,12	748,923
38191	RN3239U	TOP LIMITE-DO-	-17°37'03,500585"	-48°32'08,047493"	22K	761513,949	8050413,578	8050244,38	761660,93	736,773	-12,12	748,893
38192	RN3239U	TOP LIMITE-DO-	-17°37'03,486356"	-48°32'08,509277"	22K	761500,336	8050414,193	8050244,81	761647,32	736,734	-12,12	748,854
38193	RN3239U	TOP LIMITE-DO-	-17°37'03,356310"	-48°32'07,870248"	22K	761519,234	8050417,947	8050248,82	761666,16	736,725	-12,12	748,845
38194	RN3239U	TOP LIMITE-DO-	-17°37'03,333070"	-48°32'08,336868"	22K	761505,482	8050418,841	8050249,52	761652,40	736,656	-12,12	748,776
38195	RN3239U	TOP LIMITE-DO-	-17°37'03,148730"	-48°32'07,633337"	22K	761526,304	8050424,24	8050255,20	761673,14	736,676	-12,12	748,796
38196	RN3239U	TOP LIMITE-DO-	-17°37'03,096746"	-48°32'08,063558"	22K	761513,637	8050426,004	8050256,79	761660,45	736,712	-12,12	748,832

38197	RN3239U	TOP LIMITE-DO-	-17°37'02,853044"	-48°32'07,774852"	22K	761522,249	8050433,388	8050264,29	761668,96	736,698	-12,12	748,818
38198	RN3239U	TOP LIMITE-DO-	-17°37'02,688799"	-48°32'07,584112"	22K	761527,94	8050438,366	8050269,35	761674,58	736,678	-12,12	748,798
38199	RN3239U	TOP LIMITE-DO-	-17°37'02,390084"	-48°32'07,243596"	22K	761538,102	8050447,422	8050278,54	761684,61	736,637	-12,12	748,757
38200	RN3239U	TOP LIMITE-DO-	-17°37'02,127889"	-48°32'06,932186"	22K	761547,391	8050455,366	8050286,60	761693,79	736,639	-12,12	748,759
38201	RN3239U	TOP LIMITE-DO-	-17°37'02,019759"	-48°32'06,327141"	22K	761565,278	8050458,459	8050289,94	761711,63	736,593	-12,12	748,713
38202	RN3239U	TOP LIMITE-DO-	-17°37'01,881365"	-48°32'06,649215"	22K	761555,835	8050462,839	8050294,19	761702,13	736,624	-12,12	748,744
38203	RN3239U	TOP LIMITE-DO-	-17°37'01,461138"	-48°32'06,162953"	22K	761570,344	8050475,576	8050307,12	761716,46	736,57	-12,12	748,69
38204	RN3239U	TOP LIMITE-DO-	-17°37'01,437456"	-48°32'05,644176"	22K	761585,653	8050476,105	8050307,86	761731,75	736,519	-12,12	748,639
38205	RN3239U	TOP LIMITE-DO-	-17°37'01,189062"	-48°32'05,357333"	22K	761594,212	8050483,634	8050315,50	761740,20	736,501	-12,12	748,621
38206	RN3239U	TOP LIMITE-DO-	-17°37'00,828117"	-48°32'05,425917"	22K	761592,334	8050494,761	8050326,60	761738,18	736,51	-12,12	748,63
38207	RN3239U	TOP LIMITE-DO-	-17°37'00,474943"	-48°32'05,020734"	22K	761604,425	8050505,467	8050337,46	761750,12	736,448	-12,12	748,568
38208	RN3239U	TOP LIMITE-DO-	-17°37'00,459619"	-48°32'04,512628"	22K	761619,416	8050505,743	8050337,94	761765,10	736,395	-12,12	748,515
38209	RN3239U	TOP LIMITE-DO-	-17°36'59,992948"	-48°32'04,460004"	22K	761621,155	8050520,075	8050352,29	761766,64	736,437	-12,12	748,557
38210	RN3239U	TOP LIMITE-DO-	-17°36'59,818772"	-48°32'03,781703"	22K	761641,229	8050525,171	8050357,66	761786,63	736,4	-12,12	748,52
38211	RN3239U	TOP LIMITE-DO-	-17°36'59,533778"	-48°32'03,930464"	22K	761636,956	8050533,993	8050366,42	761782,24	736,366	-12,12	748,486
38212	RN3239U	TOP LIMITE-DO-	-17°36'59,205240"	-48°32'03,550549"	22K	761648,292	8050543,951	8050376,53	761793,44	736,312	-12,12	748,432
38213	RN3239U	TOP LIMITE-DO-	-17°36'58,800634"	-48°32'03,081100"	22K	761662,299	8050556,214	8050388,98	761807,27	736,281	-12,12	748,401
38214	RN3239U	TOP LIMITE-DO-	-17°36'58,453782"	-48°32'02,677190"	22K	761674,35	8050566,726	8050399,65	761819,17	736,264	-12,12	748,384
38215	RN3239U	TOP LIMITE-DO-	-17°36'58,286303"	-48°32'02,482767"	22K	761680,151	8050571,802	8050404,80	761824,90	736,252	-12,12	748,372
38216	RN3239U	TOP LIMITE-DO-	-17°36'58,185690"	-48°32'01,891426"	22K	761697,631	8050574,669	8050407,91	761842,34	736,22	-12,12	748,34
38217	RN3239U	TOP LIMITE-DO-	-17°36'58,044244"	-48°32'02,200757"	22K	761688,565	8050579,138	8050412,25	761833,21	736,21	-12,12	748,33
38218	RN3239U	TOP LIMITE-DO-	-17°36'57,701979"	-48°32'01,328824"	22K	761714,417	8050589,329	8050422,79	761858,91	736,186	-12,11	748,296
38219	RN3239U	TOP LIMITE-DO-	-17°36'57,607206"	-48°32'01,704217"	22K	761703,384	8050592,388	8050425,70	761847,84	736,193	-12,11	748,303
38220	RN3239U	TOP LIMITE-DO-	-17°36'57,013353"	-48°32'01,005448"	22K	761724,23	8050610,383	8050443,97	761868,44	736,153	-12,11	748,263
38221	RN3239U	TOP LIMITE-DO-	-17°36'56,927166"	-48°32'00,421134"	22K	761741,497	8050612,809	8050446,63	761885,66	736,109	-12,11	748,219
38222	RN3239U	TOP LIMITE-DO-	-17°36'56,567664"	-48°32'00,487937"	22K	761739,671	8050623,891	8050457,68	761883,69	736,09	-12,11	748,2
38223	RN3239U	TOP LIMITE-DO-	-17°36'56,434920"	-48°31'59,854683"	22K	761758,4	8050627,73	8050461,77	761902,35	736,072	-12,11	748,182
38224	RN3239U	TOP LIMITE-DO-	-17°36'56,198214"	-48°32'00,060771"	22K	761752,417	8050635,089	8050469,05	761896,27	736,093	-12,11	748,203
38225	RN3239U	TOP LIMITE-DO-	-17°36'55,894999"	-48°31'59,222728"	22K	761777,254	8050644,092	8050478,38	761920,98	736,065	-12,11	748,175
38226	RN3239U	TOP LIMITE-DO-	-17°36'55,853803"	-48°31'59,662359"	22K	761764,305	8050645,528	8050479,64	761908,01	736,064	-12,11	748,174
38227	RN3239U	TOP LIMITE-DO-	-17°36'55,565076"	-48°31'59,325139"	22K	761774,366	8050654,278	8050488,53	761917,95	736,06	-12,11	748,17
38228	RN3239U	TOP LIMITE-DO-	-17°36'55,442331"	-48°31'58,701143"	22K	761792,818	8050657,813	8050492,31	761936,35	736,06	-12,11	748,17
38229	RN3239U	TOP LIMITE-DO-	-17°36'55,254766"	-48°31'58,484040"	22K	761799,296	8050663,498	8050498,08	761942,74	736,043	-12,11	748,153
38230	RN3239U	TOP LIMITE-DO-	-17°36'55,220751"	-48°31'58,941442"	22K	761785,82	8050664,72	8050499,12	761929,26	736,038	-12,11	748,148
38231	RN3239U	TOP LIMITE-DO-	-17°36'55,010516"	-48°31'58,697860"	22K	761793,088	8050671,092	8050505,59	761936,44	736,012	-12,11	748,122
38232	RN3239U	TOP LIMITE-DO-	-17°36'54,698208"	-48°31'57,842683"	22K	761818,434	8050680,368	8050515,21	761961,64	736,033	-12,11	748,143
38233	RN3239U	TOP LIMITE-DO-	-17°36'54,540758"	-48°31'58,153926"	22K	761809,318	8050685,33	8050520,04	761952,46	735,997	-12,11	748,107
38234	RN3239U	TOP LIMITE-DO-	-17°36'54,443714"	-48°31'58,043316"	22K	761812,619	8050688,272	8050523,03	761955,72	735,95	-12,11	748,06
38235	RN3239U	TOP LIMITE-DO-	-17°36'54,204435"	-48°31'57,760119"	22K	761821,067	8050695,522	8050530,39	761964,07	736,004	-12,11	748,114
38236	RN3239U	TOP LIMITE-DO-	-17°36'54,194229"	-48°31'57,271581"	22K	761835,479	8050695,648	8050530,71	761978,47	736,035	-12,11	748,145
38237	RN3239U	TOP LIMITE-DO-	-17°36'54,068794"	-48°31'57,129383"	22K	761839,723	8050699,451	8050534,57	761982,66	736,003	-12,11	748,113
38238	RN3239U	TOP LIMITE-DO-	-17°36'54,068190"	-48°31'57,107080"	22K	761840,381	8050699,461	8050534,59	761983,32	735,949	-12,11	748,059
38239	RN3239U	TOP LIMITE-DO-	-17°36'54,066565"	-48°31'57,601203"	22K	761825,809	8050699,701	8050534,63	761968,75	735,991	-12,11	748,101
38240	RN3239U	TOP LIMITE-DO-	-17°36'53,954861"	-48°31'56,976076"	22K	761844,29	8050702,896	8050538,08	761987,18	735,953	-12,11	748,063
38241	RN3239U	TOP LIMITE-DO-	-17°36'53,913058"	-48°31'57,411306"	22K	761831,471	8050704,349	8050539,36	761974,35	736,005	-12,11	748,115
38242	RN3239U	TOP LIMITE-DO-	-17°36'53,794469"	-48°31'57,273118"	22K	761835,594	8050707,943	8050543,00	761978,42	735,966	-12,11	748,076
38243	RN3239U	TOP LIMITE-DO-	-17°36'53,719749"	-48°31'57,197740"	22K	761837,847	8050710,212	8050545,30	761980,64	735,958	-12,11	748,068
38244	RN3239U	TOP LIMITE-DO-	-17°36'53,656188"	-48°31'57,104748"	22K	761840,615	8050712,131	8050547,26	761983,38	735,999	-12,11	748,109
38245	RN3239U	TOP LIMITE-DO-	-17°36'53,637913"	-48°31'57,120221"	22K	761840,166	8050712,699	8050547,82	761982,92	735,955	-12,11	748,065
38246	RN3239U	TOP LIMITE-DO-	-17°36'53,580657"	-48°31'56,535552"	22K	761857,432	8050714,235	8050549,59	762000,16	735,918	-12,11	748,028

38247	RN3239U	TOP LIMITE-DO-	-17°36'53,413262"	-48°31'56,350523"	22K	761862,956	8050719,312	8050554,74	762005,61	735,9	-12,11	748,01
38248	RN3239U	TOP LIMITE-DO-	-17°36'53,417834"	-48°31'56,848698"	22K	761848,262	8050719,363	8050554,59	761990,93	735,883	-12,11	747,993
38249	RN3239U	TOP LIMITE-DO-	-17°36'53,029038"	-48°31'56,374940"	22K	761862,39	8050731,138	8050566,55	762004,89	735,909	-12,11	748,019
38250	RN3239U	TOP LIMITE-DO-	-17°36'52,526810"	-48°31'55,317380"	22K	761893,781	8050746,177	8050582,01	762036,06	735,732	-12,11	747,842
38251	RN3239U	TOP LIMITE-DO-	-17°36'52,413128"	-48°31'55,672988"	22K	761883,339	8050749,81	8050585,50	762025,57	735,806	-12,11	747,916
38252	RN3239U	TOP LIMITE-DO-	-17°36'52,081295"	-48°31'54,803739"	22K	761909,108	8050759,681	8050595,72	762051,20	735,692	-12,11	747,802
38253	RN3239U	TOP LIMITE-DO-	-17°36'51,805635"	-48°31'54,978450"	22K	761904,066	8050768,226	8050604,19	762046,04	735,656	-12,11	747,766
38254	RN3239U	TOP LIMITE-DO-	-17°36'51,488730"	-48°31'54,598216"	22K	761915,407	8050777,826	8050613,95	762057,24	735,582	-12,11	747,692
38255	RN3239U	TOP LIMITE-DO-	-17°36'51,435933"	-48°31'54,042615"	22K	761931,814	8050779,236	8050615,58	762073,62	735,451	-12,11	747,561
38256	RN3239U	TOP LIMITE-DO-	-17°36'51,019219"	-48°31'54,053438"	22K	761931,662	8050792,056	8050628,39	762073,30	735,402	-12,11	747,512
38257	RN3239U	TOP LIMITE-DO-	-17°36'50,981040"	-48°31'53,517542"	22K	761947,482	8050793,024	8050629,57	762089,10	735,319	-12,11	747,429
38258	RN3239U	TOP LIMITE-DO-	-17°36'50,814665"	-48°31'53,817003"	22K	761938,717	8050798,256	8050634,68	762080,26	735,326	-12,11	747,436
38259	RN3239U	TOP LIMITE-DO-	-17°36'50,553297"	-48°31'53,018480"	22K	761962,372	8050805,987	8050642,73	762103,80	735,141	-12,11	747,251
38260	RN3239U	TOP LIMITE-DO-	-17°36'50,468936"	-48°31'53,414852"	22K	761950,716	8050808,734	8050645,32	762092,12	735,209	-12,11	747,319
38261	RN3239U	TOP LIMITE-DO-	-17°36'49,994982"	-48°31'52,364271"	22K	761981,89	8050822,906	8050659,91	762123,08	734,864	-12,11	746,974
38262	RN3239U	TOP LIMITE-DO-	-17°36'49,956691"	-48°31'52,817489"	22K	761968,539	8050824,258	8050661,08	762109,72	734,939	-12,11	747,049
38263	RN3239U	TOP LIMITE-DO-	-17°36'49,653448"	-48°31'51,964776"	22K	761993,809	8050833,256	8050670,42	762134,86	734,682	-12,11	746,792
38264	RN3239U	TOP LIMITE-DO-	-17°36'49,414122"	-48°31'52,184734"	22K	761987,418	8050840,701	8050677,78	762128,37	734,676	-12,11	746,786
38265	RN3239U	TOP LIMITE-DO-	-17°36'49,073326"	-48°31'51,787129"	22K	761999,281	8050851,029	8050688,26	762140,08	734,487	-12,11	746,597
38266	RN3239U	TOP LIMITE-DO-	-17°36'48,951726"	-48°31'51,156243"	22K	762017,936	8050854,526	8050692,01	762158,68	734,265	-12,11	746,375
38267	RN3239U	TOP LIMITE-DO-	-17°36'48,660350"	-48°31'51,311841"	22K	762013,464	8050863,547	8050700,97	762154,09	734,219	-12,11	746,329
38268	RN3239U	TOP LIMITE-DO-	-17°36'48,423303"	-48°31'50,542014"	22K	762036,263	8050870,541	8050708,27	762176,78	733,898	-12,11	746,008
38269	RN3239U	TOP LIMITE-DO-	-17°36'48,257834"	-48°31'50,843667"	22K	762027,433	8050875,746	8050713,35	762167,88	733,956	-12,11	746,066
38270	RN3239U	TOP LIMITE-DO-	-17°36'48,042241"	-48°31'50,094063"	22K	762049,627	8050882,088	8050719,99	762189,98	733,605	-12,11	745,715
38271	RN3239U	TOP LIMITE-DO-	-17°36'47,939971"	-48°31'50,472741"	22K	762038,5	8050885,379	8050723,13	762178,82	733,737	-12,11	745,847
38272	RN3239U	TOP LIMITE-DO-	-17°36'47,601286"	-48°31'50,074973"	22K	762050,367	8050895,642	8050733,55	762190,54	733,501	-12,11	745,611
38273	RN3239U	TOP LIMITE-DO-	-17°36'47,588304"	-48°31'49,572814"	22K	762065,182	8050895,848	8050733,96	762205,34	733,298	-12,11	745,408
38274	RN3239U	TOP LIMITE-DO-	-17°36'47,312579"	-48°31'49,739626"	22K	762060,373	8050904,392	8050742,43	762200,42	733,319	-12,11	745,429
38275	RN3239U	TOP LIMITE-DO-	-17°36'47,125580"	-48°31'49,025000"	22K	762081,524	8050909,868	8050748,20	762221,49	733,041	-12,11	745,151
38276	RN3239U	TOP LIMITE-DO-	-17°36'46,943256"	-48°31'49,312607"	22K	762073,115	8050915,586	8050753,80	762213,00	733,072	-12,11	745,182
38277	RN3239U	TOP LIMITE-DO-	-17°36'46,820629"	-48°31'48,672616"	22K	762092,039	8050919,111	8050757,58	762231,87	732,843	-12,11	744,953
38278	RN3239U	TOP LIMITE-DO-	-17°36'46,421190"	-48°31'48,704975"	22K	762091,245	8050931,408	8050769,86	762230,91	732,768	-12,11	744,878
38279	RN3239U	TOP LIMITE-DO-	-17°36'46,187580"	-48°31'47,944905"	22K	762113,755	8050938,3	8050777,05	762253,31	732,48	-12,11	744,59
38280	RN3239U	TOP LIMITE-DO-	-17°36'46,030381"	-48°31'48,252582"	22K	762104,744	8050943,253	8050781,88	762244,24	732,452	-12,11	744,562
38281	RN3239U	TOP LIMITE-DO-	-17°36'45,653309"	-48°31'47,318182"	22K	762132,453	8050954,49	8050793,49	762271,78	732,171	-12,11	744,281
38282	RN3239U	TOP LIMITE-DO-	-17°36'45,409003"	-48°31'47,540242"	22K	762126,002	8050962,089	8050801,00	762265,23	732,044	-12,11	744,154
38283	RN3239U	TOP LIMITE-DO-	-17°36'45,264597"	-48°31'46,861930"	22K	762146,065	8050966,269	8050805,45	762285,23	731,89	-12,11	744
38284	RN3239U	TOP LIMITE-DO-	-17°36'44,885818"	-48°31'46,931611"	22K	762144,162	8050977,945	8050817,10	762283,17	731,703	-12,11	743,813
38285	RN3239U	TOP LIMITE-DO-	-17°36'44,744940"	-48°31'46,265017"	22K	762163,878	8050982,021	8050821,44	762302,82	731,516	-12,11	743,626
38286	RN3239U	TOP LIMITE-DO-	-17°36'44,517139"	-48°31'46,506790"	22K	762156,839	8050989,12	8050828,44	762295,69	731,39	-12,11	743,5
38287	RN3239U	TOP LIMITE-DO-	-17°36'44,273443"	-48°31'46,208708"	22K	762165,728	8050996,5	8050835,94	762304,47	731,279	-12,11	743,389
38288	RN3239U	TOP LIMITE-DO-	-17°36'44,181384"	-48°31'45,621132"	22K	762183,094	8050999,105	8050838,78	762321,79	731,227	-12,11	743,337
38289	RN3239U	TOP LIMITE-DO-	-17°36'43,941312"	-48°31'45,360672"	22K	762190,872	8051006,388	8050846,17	762329,47	731,064	-12,11	743,174
38290	RN3239U	TOP LIMITE-DO-	-17°36'43,823603"	-48°31'45,718807"	22K	762180,357	8051010,146	8050849,78	762318,91	730,924	-12,11	743,034
38291	RN3239U	TOP LIMITE-DO-	-17°36'43,542935"	-48°31'44,942767"	22K	762203,357	8051018,479	8050858,42	762341,78	730,832	-12,11	742,942
38292	RN3239U	TOP LIMITE-DO-	-17°36'43,540123"	-48°31'45,411569"	22K	762189,532	8051018,746	8050858,50	762327,96	730,69	-12,11	742,8
38293	RN3239U	TOP LIMITE-DO-	-17°36'43,072729"	-48°31'44,916856"	22K	762204,31	8051032,93	8050872,88	762342,54	730,35	-12,11	742,46
38294	RN3239U	TOP LIMITE-DO-	-17°36'42,900373"	-48°31'44,270969"	22K	762223,428	8051037,982	8050878,19	762361,58	730,412	-12,11	742,522
38295	RN3239U	TOP LIMITE-DO-	-17°36'42,862584"	-48°31'44,693727"	22K	762210,975	8051039,307	8050879,34	762349,11	730,216	-12,11	742,326
38296	RN3239U	TOP LIMITE-DO-	-17°36'42,563783"	-48°31'44,396464"	22K	762219,862	8051048,382	8050888,54	762357,87	730,082	-12,11	742,192

38297	RN3239U	TOP LIMITE-DO-	-17°36'42,555043"	-48°31'43,924328"	22K	762233,79	8051048,469	8050888,81	762371,79	730,242	-12,11	742,352
38298	RN3239U	TOP LIMITE-DO-	-17°36'42,176146"	-48°31'43,558715"	22K	762244,725	8051059,981	8050900,47	762382,57	729,988	-12,11	742,098
38299	RN3239U	TOP LIMITE-DO-	-17°36'42,111305"	-48°31'43,947798"	22K	762233,276	8051062,125	8050902,46	762371,09	729,78	-12,11	741,89
38300	RN3239U	TOP LIMITE-DO-	-17°36'41,985406"	-48°31'43,374045"	22K	762250,248	8051065,776	8050906,34	762388,01	729,877	-12,11	741,987
38301	RN3239U	TOP LIMITE-DO-	-17°36'41,768845"	-48°31'43,620140"	22K	762243,077	8051072,531	8050912,99	762380,75	729,541	-12,11	741,651
38302	RN3239U	TOP LIMITE-DO-	-17°36'41,517023"	-48°31'42,938040"	22K	762263,295	8051080,013	8050920,75	762400,86	729,647	-12,11	741,757
38303	RN3239U	TOP LIMITE-DO-	-17°36'41,444691"	-48°31'43,300201"	22K	762252,643	8051082,377	8050922,96	762390,18	729,351	-12,11	741,461
38304	RN3239U	TOP LIMITE-DO-	-17°36'41,202922"	-48°31'42,647192"	22K	762271,999	8051089,561	8050930,41	762409,43	729,447	-12,11	741,557
38305	RN3239U	TOP LIMITE-DO-	-17°36'40,983932"	-48°31'42,891354"	22K	762264,886	8051096,39	8050937,14	762402,22	729,147	-12,11	741,257
38306	RN3239U	TOP LIMITE-DO-	-17°36'40,793528"	-48°31'42,284404"	22K	762282,863	8051102,012	8050943,00	762420,11	729,227	-12,11	741,337
38307	RN3239U	TOP LIMITE-DO-	-17°36'40,778251"	-48°31'42,708006"	22K	762270,376	8051102,645	8050943,46	762407,62	728,975	-12,11	741,085
38308	RN3239U	TOP LIMITE-DO-	-17°36'40,556328"	-48°31'42,507723"	22K	762276,372	8051109,393	8050950,29	762413,53	728,881	-12,11	740,991
38309	RN3239U	TOP LIMITE-DO-	-17°36'40,419274"	-48°31'41,962402"	22K	762292,51	8051113,398	8050954,51	762429,60	728,997	-12,11	741,107
38310	RN3239U	TOP LIMITE-DO-	-17°36'40,206951"	-48°31'42,211897"	22K	762285,237	8051120,024	8050961,04	762422,24	728,695	-12,11	740,805
38311	RN3239U	TOP LIMITE-DO-	-17°36'39,954992"	-48°31'41,568354"	22K	762304,318	8051127,525	8050968,80	762441,21	728,736	-12,11	740,846
38312	RN3239U	TOP LIMITE-DO-	-17°36'39,890386"	-48°31'41,937156"	22K	762293,467	8051129,654	8050970,78	762430,34	728,526	-12,11	740,636
38313	RN3239U	TOP LIMITE-DO-	-17°36'39,615398"	-48°31'41,290400"	22K	762312,652	8051137,862	8050979,24	762449,40	728,579	-12,11	740,689
38314	RN3239U	TOP LIMITE-DO-	-17°36'39,437418"	-48°31'41,568926"	22K	762304,509	8051143,443	8050984,71	762441,19	728,262	-12,11	740,372
38315	RN3239U	TOP LIMITE-DO-	-17°36'39,330898"	-48°31'41,062759"	22K	762319,48	8051146,524	8050987,99	762456,11	728,385	-12,11	740,495
38316	RN3239U	TOP LIMITE-DO-	-17°36'38,968524"	-48°31'41,198677"	22K	762315,617	8051157,721	8050999,13	762452,09	728,054	-12,11	740,164
38317	RN3239U	TOP LIMITE-DO-	-17°36'38,678984"	-48°31'40,550527"	22K	762334,849	8051166,376	8051008,05	762471,20	728,083	-12,11	740,193
38318	RN3239U	TOP LIMITE-DO-	-17°36'38,531404"	-48°31'40,862647"	22K	762325,703	8051171,035	8051012,58	762461,99	727,79	-12,1	739,89
38319	RN3239U	TOP LIMITE-DO-	-17°36'38,083188"	-48°31'40,110633"	22K	762348,062	8051184,53	8051026,37	762484,16	727,782	-12,1	739,882
38320	RN3239U	TOP LIMITE-DO-	-17°36'38,043012"	-48°31'40,495885"	22K	762336,716	8051185,914	8051027,60	762472,80	727,598	-12,1	739,698
38321	RN3239U	TOP LIMITE-DO-	-17°36'37,779852"	-48°31'39,895253"	22K	762354,536	8051193,776	8051035,70	762490,50	727,649	-12,1	739,749
38322	RN3239U	TOP LIMITE-DO-	-17°36'37,644207"	-48°31'40,210127"	22K	762345,304	8051198,069	8051039,87	762481,22	727,392	-12,1	739,492
38323	RN3239U	TOP LIMITE-DO-	-17°36'37,172742"	-48°31'39,463381"	22K	762367,517	8051212,281	8051054,38	762503,23	727,339	-12,1	739,439
38324	RN3239U	TOP LIMITE-DO-	-17°36'37,121538"	-48°31'39,845528"	22K	762356,267	8051214,003	8051055,94	762491,96	727,153	-12,1	739,253
38325	RN3239U	TOP LIMITE-DO-	-17°36'36,849731"	-48°31'39,650029"	22K	762362,142	8051222,287	8051064,31	762497,72	727,106	-12,1	739,206
38326	RN3239U	TOP LIMITE-DO-	-17°36'36,610377"	-48°31'39,065485"	22K	762379,478	8051229,423	8051071,67	762514,95	727,056	-12,1	739,156
38327	RN3239U	TOP LIMITE-DO-	-17°36'36,363895"	-48°31'39,308257"	22K	762372,417	8051237,097	8051079,25	762507,79	726,86	-12,1	738,96
38328	RN3239U	TOP LIMITE-DO-	-17°36'36,069377"	-48°31'38,691101"	22K	762390,737	8051245,917	8051088,32	762525,98	726,78	-12,1	738,88
38329	RN3239U	TOP LIMITE-DO-	-17°36'35,614631"	-48°31'38,391290"	22K	762399,762	8051259,787	8051102,30	762534,81	726,604	-12,1	738,704
38330	RN3239U	TOP LIMITE-DO-	-17°36'35,423690"	-48°31'38,660430"	22K	762391,901	8051265,763	8051108,17	762526,87	726,586	-12,1	738,686
38331	RN3239U	TOP LIMITE-DO-	-17°36'34,246436"	-48°31'37,832672"	22K	762416,787	8051301,65	8051144,38	762551,26	726,144	-12,1	738,244
38332	RN3239U	TOP LIMITE-DO-	-17°36'34,191207"	-48°31'37,382299"	22K	762430,092	8051303,175	8051146,08	762564,53	726,071	-12,1	738,171
38333	RN3239U	TOP LIMITE-DO-	-17°36'34,016732"	-48°31'37,660166"	22K	762421,967	8051308,648	8051151,44	762556,34	726,041	-12,1	738,141
38334	RN3239U	TOP LIMITE-DO-	-17°36'33,280956"	-48°31'36,755836"	22K	762448,934	8051330,928	8051174,08	762582,99	725,871	-12,1	737,971
38335	RN3239U	TOP LIMITE-DO-	-17°36'33,069981"	-48°31'36,601589"	22K	762453,568	8051337,357	8051180,57	762587,53	725,839	-12,1	737,939
38336	RN3239U	TOP LIMITE-DO-	-17°36'32,884083"	-48°31'36,471276"	22K	762457,486	8051343,024	8051186,29	762591,37	725,798	-12,1	737,898
38337	RN3239U	TOP LIMITE-DO-	-17°36'32,699535"	-48°31'36,339759"	22K	762461,439	8051348,649	8051191,97	762595,25	725,753	-12,1	737,853
38338	RN3239U	TOP LIMITE-DO-	-17°36'32,699644"	-48°31'36,732427"	22K	762449,858	8051348,797	8051191,96	762583,67	725,726	-12,1	737,826
38339	RN3239U	TOP LIMITE-DO-	-17°36'32,674556"	-48°31'36,710187"	22K	762450,524	8051349,56	8051192,73	762584,32	725,676	-12,1	737,776
38340	RN3239U	TOP LIMITE-DO-	-17°36'32,638020"	-48°31'36,685154"	22K	762451,277	8051350,674	8051193,85	762585,06	725,675	-12,1	737,775
38341	RN3239U	TOP LIMITE-DO-	-17°36'32,269777"	-48°31'36,433025"	22K	762458,861	8051361,902	8051205,18	762592,49	725,611	-12,1	737,711
38342	RN3239U	TOP LIMITE-DO-	-17°36'32,038967"	-48°31'36,273522"	22K	762463,658	8051368,939	8051212,28	762597,19	725,541	-12,1	737,641
38343	RN3239U	TOP LIMITE-DO-	-17°36'31,891946"	-48°31'35,773881"	22K	762478,453	8051373,268	8051216,81	762611,92	725,461	-12,1	737,561
38344	RN3239U	TOP LIMITE-DO-	-17°36'31,700173"	-48°31'36,038793"	22K	762470,717	8051379,268	8051222,70	762604,10	725,46	-12,1	737,56
38345	RN3239U	TOP LIMITE-DO-	-17°36'31,371063"	-48°31'35,406653"	22K	762489,493	8051389,146	8051232,83	762622,74	725,361	-12,1	737,461
38346	RN3239U	TOP LIMITE-DO-	-17°36'31,250112"	-48°31'35,723732"	22K	762480,19	8051392,988	8051236,54	762613,38	725,38	-12,1	737,48

38347	RN3239U	TOP LIMITE-DO-	-17°36'30,873766"	-48°31'35,460695"	22K	762488,099	8051404,461	8051248,12	762621,13	725,312	-12,1	737,412
38348	RN3239U	TOP LIMITE-DO-	-17°36'30,651662"	-48°31'34,906168"	22K	762504,543	8051411,078	8051254,96	762637,48	725,251	-12,1	737,351
38349	RN3239U	TOP LIMITE-DO-	-17°36'30,511415"	-48°31'35,211675"	22K	762495,589	8051415,509	8051259,26	762628,47	725,197	-12,1	737,297
38350	RN3239U	TOP LIMITE-DO-	-17°36'30,000756"	-48°31'34,855939"	22K	762506,286	8051431,077	8051274,97	762638,95	725,145	-12,1	737,245
38351	RN3239U	TOP LIMITE-DO-	-17°36'29,754696"	-48°31'34,284006"	22K	762523,253	8051438,424	8051282,54	762655,81	725,123	-12,1	737,223
38352	RN3239U	TOP LIMITE-DO-	-17°36'29,689901"	-48°31'34,634903"	22K	762512,93	8051440,552	8051284,53	762645,46	725,136	-12,1	737,236
38353	RN3239U	TOP LIMITE-DO-	-17°36'29,149983"	-48°31'33,854078"	22K	762536,176	8051456,856	8051301,14	762668,47	724,975	-12,1	737,075
38354	RN3239U	TOP LIMITE-DO-	-17°36'28,987488"	-48°31'34,148631"	22K	762527,554	8051461,967	8051306,14	762659,79	724,997	-12,1	737,097
38355	RN3239U	TOP LIMITE-DO-	-17°36'28,820716"	-48°31'33,629767"	22K	762542,924	8051466,896	8051311,27	762675,08	724,98	-12,1	737,08
38356	RN3239U	TOP LIMITE-DO-	-17°36'28,695070"	-48°31'33,945755"	22K	762533,655	8051470,882	8051315,13	762665,76	724,977	-12,1	737,077
38357	RN3239U	TOP LIMITE-DO-	-17°36'28,501605"	-48°31'33,810970"	22K	762537,708	8051476,78	8051321,08	762669,73	724,988	-12,1	737,088
38358	RN3239U	TOP LIMITE-DO-	-17°36'28,445467"	-48°31'33,368718"	22K	762550,774	8051478,336	8051322,81	762682,77	724,972	-12,1	737,072
38359	RN3239U	TOP LIMITE-DO-	-17°36'28,064710"	-48°31'33,106626"	22K	762558,657	8051489,945	8051334,53	762690,49	724,936	-12,1	737,036
38360	RN3239U	TOP LIMITE-DO-	-17°36'27,938737"	-48°31'33,414650"	22K	762549,623	8051493,938	8051338,39	762681,41	724,962	-12,1	737,062
38361	RN3239U	TOP LIMITE-DO-	-17°36'27,651754"	-48°31'32,810151"	22K	762567,567	8051502,531	8051347,23	762699,23	724,88	-12,1	736,98
38362	RN3239U	TOP LIMITE-DO-	-17°36'27,360397"	-48°31'33,011015"	22K	762561,76	8051511,569	8051356,18	762693,30	724,884	-12,1	736,984
38363	RN3239U	TOP LIMITE-DO-	-17°36'27,158929"	-48°31'32,466042"	22K	762577,914	8051517,555	8051362,39	762709,37	724,822	-12,1	736,922
38364	RN3239U	TOP LIMITE-DO-	-17°36'26,912882"	-48°31'32,699347"	22K	762571,132	8051525,212	8051369,95	762702,48	724,865	-12,1	736,965
38365	RN3239U	TOP LIMITE-DO-	-17°36'26,472102"	-48°31'32,401014"	22K	762580,108	8051538,653	8051383,50	762711,27	724,805	-12,1	736,905
38366	RN3239U	TOP LIMITE-DO-	-17°36'26,212188"	-48°31'31,839310"	22K	762596,779	8051546,43	8051391,51	762727,83	724,901	-12,1	737,001
38367	RN3239U	TOP LIMITE-DO-	-17°36'26,140386"	-48°31'31,794550"	22K	762598,128	8051548,621	8051393,71	762729,15	724,91	-12,1	737,01
38368	RN3239U	TOP LIMITE-DO-	-17°36'26,133747"	-48°31'31,775924"	22K	762598,68	8051548,818	8051393,92	762729,70	724,928	-12,1	737,028
38369	RN3239U	TOP LIMITE-DO-	-17°36'26,137757"	-48°31'32,168433"	22K	762587,102	8051548,846	8051393,79	762718,12	724,805	-12,1	736,905
38370	RN3239U	TOP LIMITE-DO-	-17°36'25,898675"	-48°31'31,616278"	22K	762603,483	8051555,986	8051401,15	762734,40	724,903	-12,1	737,003
38371	RN3239U	TOP LIMITE-DO-	-17°36'25,813255"	-48°31'31,546138"	22K	762605,586	8051558,586	8051403,78	762736,47	724,895	-12,1	736,995
38372	RN3239U	TOP LIMITE-DO-	-17°36'25,338272"	-48°31'31,611169"	22K	762603,859	8051573,219	8051418,38	762734,54	724,828	-12,1	736,928
38373	RN3239U	TOP LIMITE-DO-	-17°36'25,040197"	-48°31'31,400641"	22K	762610,188	8051582,305	8051427,55	762740,74	724,782	-12,1	736,882
38374	RN3239U	TOP LIMITE-DO-	-17°36'24,892995"	-48°31'30,897076"	22K	762625,099	8051586,638	8051432,08	762755,59	724,86	-12,1	736,96
38375	RN3239U	TOP LIMITE-DO-	-17°36'24,851212"	-48°31'31,265356"	22K	762614,254	8051588,065	8051433,36	762744,73	724,798	-12,1	736,898
38376	RN3239U	TOP LIMITE-DO-	-17°36'24,749656"	-48°31'31,189333"	22K	762616,537	8051591,159	8051436,48	762746,97	724,805	-12,1	736,905
38377	RN3239U	TOP LIMITE-DO-	-17°36'24,533121"	-48°31'31,048049"	22K	762620,791	8051597,764	8051443,14	762751,13	724,793	-12,1	736,893
38378	RN3239U	TOP LIMITE-DO-	-17°36'24,468598"	-48°31'30,606185"	22K	762633,849	8051599,578	8051445,14	762764,16	724,926	-12,1	737,026
38379	RN3239U	TOP LIMITE-DO-	-17°36'24,241941"	-48°31'30,845464"	22K	762626,883	8051606,641	8051452,10	762757,10	724,859	-12,1	736,959
38380	RN3239U	TOP LIMITE-DO-	-17°36'24,047315"	-48°31'30,706289"	22K	762631,066	8051612,573	8051458,09	762761,20	724,864	-12,1	736,964
38381	RN3239U	TOP LIMITE-DO-	-17°36'23,866549"	-48°31'30,580826"	22K	762634,839	8051618,084	8051463,65	762764,89	724,859	-12,1	736,959
38382	RN3239U	TOP LIMITE-DO-	-17°36'23,704553"	-48°31'30,074752"	22K	762649,83	8051622,871	8051468,64	762779,81	724,913	-12,1	737,013
38383	RN3239U	TOP LIMITE-DO-	-17°36'23,706046"	-48°31'30,460953"	22K	762638,439	8051622,974	8051468,58	762768,43	724,9	-12,1	737
38384	RN3239U	TOP LIMITE-DO-	-17°36'23,517728"	-48°31'30,324439"	22K	762642,541	8051628,713	8051474,38	762772,45	724,894	-12,1	736,994
38385	RN3239U	TOP LIMITE-DO-	-17°36'23,400443"	-48°31'30,238696"	22K	762645,117	8051632,287	8051477,98	762774,97	724,937	-12,1	737,037
38386	RN3239U	TOP LIMITE-DO-	-17°36'23,235720"	-48°31'30,124645"	22K	762648,547	8051637,309	8051483,05	762778,33	724,973	-12,1	737,073
38387	RN3239U	TOP LIMITE-DO-	-17°36'23,034816"	-48°31'29,987895"	22K	762652,661	8051643,435	8051489,23	762782,36	724,973	-12,1	737,073
38388	RN3239U	TOP LIMITE-DO-	-17°36'22,694131"	-48°31'29,381998"	22K	762670,668	8051653,679	8051499,72	762800,22	724,992	-12,1	737,092
38389	RN3239U	TOP LIMITE-DO-	-17°36'22,683272"	-48°31'29,734766"	22K	762660,268	8051654,149	8051500,04	762789,82	724,971	-12,1	737,071
38390	RN3239U	TOP LIMITE-DO-	-17°36'22,358096"	-48°31'29,523016"	22K	762666,644	8051664,068	8051510,04	762796,06	724,957	-12,1	737,057
38391	RN3239U	TOP LIMITE-DO-	-17°36'22,096791"	-48°31'28,959471"	22K	762683,37	8051671,887	8051518,09	762812,67	725,021	-12,1	737,121
38392	RN3239U	TOP LIMITE-DO-	-17°36'22,016531"	-48°31'29,285247"	22K	762673,794	8051674,481	8051520,55	762803,06	724,968	-12,1	737,068
38393	RN3239U	TOP LIMITE-DO-	-17°36'21,663139"	-48°31'29,040316"	22K	762681,16	8051685,255	8051531,42	762810,28	725,053	-12,1	737,153
38394	RN3239U	TOP LIMITE-DO-	-17°36'20,973719"	-48°31'28,560999"	22K	762695,574	8051706,273	8051552,63	762824,40	725,224	-12,1	737,324
38395	RN3239U	TOP LIMITE-DO-	-17°36'20,884204"	-48°31'28,109883"	22K	762708,915	8051708,852	8051555,39	762837,70	725,291	-12,1	737,391
38396	RN3239U	TOP LIMITE-DO-	-17°36'20,646916"	-48°31'28,331031"	22K	762702,488	8051716,235	8051562,68	762831,17	725,29	-12,1	737,39

38397	RN3239U	TOP LIMITE-DO-	-17°36'20,275193"	-48°31'28,076416"	22K	762710,147	8051727,569	8051574,11	762838,67	725,392	-12,1	737,492
38398	RN3239U	TOP LIMITE-DO-	-17°36'20,168389"	-48°31'27,613025"	22K	762723,857	8051730,675	8051577,40	762852,34	725,509	-12,1	737,609
38399	RN3239U	TOP LIMITE-DO-	-17°36'20,026479"	-48°31'27,508293"	22K	762727,003	8051734,999	8051581,77	762855,42	725,543	-12,1	737,643
38400	RN3239U	TOP LIMITE-DO-	-17°36'19,979571"	-48°31'27,872198"	22K	762716,289	8051736,582	8051583,20	762844,69	725,507	-12,1	737,607
38401	RN3239U	TOP LIMITE-DO-	-17°36'19,556202"	-48°31'27,575228"	22K	762725,218	8051749,488	8051596,23	762853,44	725,669	-12,1	737,769
38402	RN3239U	TOP LIMITE-DO-	-17°36'19,126230"	-48°31'27,280586"	22K	762734,081	8051762,598	8051609,45	762862,12	725,844	-12,1	737,944
38403	RN3239U	TOP LIMITE-DO-	-17°36'19,101462"	-48°31'26,869072"	22K	762746,228	8051763,201	8051610,22	762874,25	725,897	-12,1	737,997
38404	RN3239U	TOP LIMITE-DO-	-17°36'18,599368"	-48°31'26,911317"	22K	762745,184	8051778,659	8051625,66	762873,00	726,117	-12,09	738,207
38405	RN3239U	TOP LIMITE-DO-	-17°36'18,206946"	-48°31'26,250763"	22K	762764,824	8051790,473	8051637,73	762892,47	726,419	-12,09	738,509
38406	RN3239U	TOP LIMITE-DO-	-17°36'17,670855"	-48°31'26,270721"	22K	762764,451	8051806,968	8051654,22	762891,87	726,618	-12,09	738,708
38407	RN3239U	TOP LIMITE-DO-	-17°36'17,549000"	-48°31'25,794756"	22K	762778,538	8051810,532	8051657,97	762905,90	726,85	-12,09	738,94
38408	RN3239U	TOP LIMITE-DO-	-17°36'17,258896"	-48°31'25,981328"	22K	762773,152	8051819,526	8051666,89	762900,40	726,91	-12,09	739
38409	RN3239U	TOP LIMITE-DO-	-17°36'17,218462"	-48°31'25,572979"	22K	762785,212	8051820,612	8051668,14	762912,44	727,097	-12,09	739,187
38410	RN3239U	TOP LIMITE-DO-	-17°36'16,695005"	-48°31'25,210718"	22K	762796,107	8051836,571	8051684,24	762923,11	727,516	-12,09	739,606
38411	RN3239U	TOP LIMITE-DO-	-17°36'16,553656"	-48°31'25,490366"	22K	762787,916	8051841,026	8051688,58	762914,86	727,445	-12,09	739,535
38412	RN3239U	TOP LIMITE-DO-	-17°36'15,934314"	-48°31'25,068790"	22K	762800,599	8051859,911	8051707,63	762927,28	727,881	-12,09	739,971
38413	RN3239U	TOP LIMITE-DO-	-17°36'15,751354"	-48°31'24,944717"	22K	762804,332	8051865,49	8051713,26	762930,94	728,112	-12,09	740,202
38414	RN3239U	TOP LIMITE-DO-	-17°36'15,702609"	-48°31'24,519224"	22K	762816,901	8051866,825	8051714,76	762943,48	728,324	-12,09	740,414
38415	RN3239U	TOP LIMITE-DO-	-17°36'15,414295"	-48°31'24,708484"	22K	762811,435	8051875,765	8051723,62	762937,90	728,336	-12,09	740,426
38416	RN3239U	TOP LIMITE-DO-	-17°36'15,190614"	-48°31'24,158369"	22K	762827,75	8051882,432	8051730,51	762954,11	728,79	-12,09	740,88
38417	RN3239U	TOP LIMITE-DO-	-17°36'15,016087"	-48°31'24,437010"	22K	762819,602	8051887,907	8051735,87	762945,89	728,78	-12,09	740,87
38418	RN3239U	TOP LIMITE-DO-	-17°36'14,683835"	-48°31'24,208104"	22K	762826,487	8051898,037	8051746,09	762952,64	729,043	-12,09	741,133
38419	RN3239U	TOP LIMITE-DO-	-17°36'14,573915"	-48°31'23,734962"	22K	762840,486	8051901,235	8051749,48	762966,59	729,375	-12,09	741,465
38420	RN3239U	TOP LIMITE-DO-	-17°36'14,400538"	-48°31'24,009316"	22K	762832,464	8051906,673	8051754,80	762958,49	729,291	-12,09	741,381
38421	RN3239U	TOP LIMITE-DO-	-17°36'14,329893"	-48°31'23,966135"	22K	762833,766	8051908,829	8051756,98	762959,77	729,35	-12,09	741,44
38422	RN3239U	TOP LIMITE-DO-	-17°36'13,971971"	-48°31'23,720524"	22K	762841,154	8051919,742	8051767,99	762967,00	729,716	-12,09	741,806
38423	RN3239U	TOP LIMITE-DO-	-17°36'13,886767"	-48°31'23,662420"	22K	762842,902	8051922,34	8051770,61	762968,71	729,794	-12,09	741,884
38424	RN3239U	TOP LIMITE-DO-	-17°36'13,871062"	-48°31'23,628763"	22K	762843,901	8051922,81	8051771,09	762969,71	729,905	-12,09	741,995
38425	RN3239U	TOP LIMITE-DO-	-17°36'13,868313"	-48°31'23,642871"	22K	762843,486	8051922,9	8051771,17	762969,29	729,822	-12,09	741,912
38426	RN3239U	TOP LIMITE-DO-	-17°36'13,817884"	-48°31'23,210249"	22K	762856,266	8051924,284	8051772,73	762982,05	730,095	-12,09	742,185
38427	RN3239U	TOP LIMITE-DO-	-17°36'13,562451"	-48°31'23,413029"	22K	762850,388	8051932,218	8051780,58	762976,06	730,182	-12,09	742,272
38428	RN3239U	TOP LIMITE-DO-	-17°36'13,182303"	-48°31'22,769505"	22K	762869,521	8051943,661	8051792,28	762995,03	730,662	-12,09	742,752
38429	RN3239U	TOP LIMITE-DO-	-17°36'12,812867"	-48°31'22,513271"	22K	762877,227	8051954,924	8051803,64	763002,58	730,985	-12,09	743,075
38430	RN3239U	TOP LIMITE-DO-	-17°36'12,644476"	-48°31'22,775520"	22K	762869,56	8051960,204	8051808,82	762994,84	731,025	-12,09	743,115
38431	RN3239U	TOP LIMITE-DO-	-17°36'12,488253"	-48°31'22,289416"	22K	762883,96	8051964,821	8051813,63	763009,17	731,294	-12,09	743,384
38432	RN3239U	TOP LIMITE-DO-	-17°36'12,232525"	-48°31'22,111071"	22K	762889,323	8051972,617	8051821,49	763014,43	731,538	-12,09	743,628
38433	RN3239U	TOP LIMITE-DO-	-17°36'12,129830"	-48°31'22,423688"	22K	762880,144	8051975,896	8051824,65	763005,21	731,494	-12,09	743,584
38434	RN3239U	TOP LIMITE-DO-	-17°36'11,669075"	-48°31'21,720474"	22K	762901,07	8051989,795	8051838,82	763025,94	732,034	-12,09	744,124
38435	RN3239U	TOP LIMITE-DO-	-17°36'11,463586"	-48°31'21,969938"	22K	762893,795	8051996,211	8051845,14	763018,58	732,061	-12,09	744,151
38436	RN3239U	TOP LIMITE-DO-	-17°36'10,870622"	-48°31'21,551671"	22K	762906,37	8052014,286	8051863,38	763030,90	732,48	-12,09	744,57
38437	RN3239U	TOP LIMITE-DO-	-17°36'10,434476"	-48°31'21,252373"	22K	762915,373	8052027,584	8051876,79	763039,72	732,713	-12,09	744,803
38438	RN3239U	TOP LIMITE-DO-	-17°36'10,371148"	-48°31'20,820608"	22K	762928,133	8052029,365	8051878,75	763052,45	732,904	-12,09	744,994
38439	RN3239U	TOP LIMITE-DO-	-17°36'10,208479"	-48°31'20,707042"	22K	762931,548	8052034,324	8051883,75	763055,79	732,95	-12,09	745,04
38440	RN3239U	TOP LIMITE-DO-	-17°36'10,042710"	-48°31'20,986410"	22K	762923,375	8052039,53	8051888,84	763047,55	732,899	-12,09	744,989
38441	RN3239U	TOP LIMITE-DO-	-17°36'09,863669"	-48°31'20,469868"	22K	762938,682	8052044,837	8051894,35	763062,78	733,103	-12,09	745,193
38442	RN3239U	TOP LIMITE-DO-	-17°36'09,808240"	-48°31'20,817880"	22K	762928,44	8052046,676	8051896,05	763052,52	733,024	-12,09	745,114
38443	RN3239U	TOP LIMITE-DO-	-17°36'09,425130"	-48°31'20,547357"	22K	762936,573	8052058,354	8051907,84	763060,49	733,164	-12,09	745,254
38444	RN3239U	TOP LIMITE-DO-	-17°36'09,388398"	-48°31'20,138794"	22K	762948,638	8052059,326	8051908,97	763072,53	733,196	-12,09	745,286
38445	RN3239U	TOP LIMITE-DO-	-17°36'09,071926"	-48°31'20,309857"	22K	762943,72	8052069,125	8051918,70	763067,49	733,194	-12,09	745,284
38446	RN3239U	TOP LIMITE-DO-	-17°36'08,645569"	-48°31'20,008089"	22K	762952,792	8052082,121	8051931,81	763076,38	733,317	-12,09	745,407

38447	RN3239U	TOP LIMITE-DO-	-17°36'08,638599"	-48°31'19,626312"	22K	762964,055	8052082,188	8051932,04	763087,63	733,327	-12,09	745,417
38448	RN3239U	TOP LIMITE-DO-	-17°36'08,475766"	-48°31'19,888246"	22K	762956,395	8052087,297	8051937,04	763079,91	733,339	-12,09	745,429
38449	RN3239U	TOP LIMITE-DO-	-17°36'08,132030"	-48°31'19,270441"	22K	762974,755	8052097,63	8051947,62	763098,12	733,246	-12,09	745,336
38450	RN3239U	TOP LIMITE-DO-	-17°36'08,091032"	-48°31'19,628223"	22K	762964,219	8052099,029	8051948,87	763087,57	733,263	-12,09	745,353
38451	RN3239U	TOP LIMITE-DO-	-17°36'07,702521"	-48°31'19,352249"	22K	762972,515	8052110,871	8051960,82	763095,70	733,27	-12,09	745,36
38452	RN3239U	TOP LIMITE-DO-	-17°36'07,222276"	-48°31'18,640425"	22K	762993,703	8052125,366	8051975,60	763116,68	733,113	-12,09	745,203
38453	RN3239U	TOP LIMITE-DO-	-17°36'07,174357"	-48°31'18,983044"	22K	762983,617	8052126,972	8051977,07	763106,58	733,152	-12,09	745,242
38454	RN3239U	TOP LIMITE-DO-	-17°36'06,856781"	-48°31'18,765640"	22K	762990,157	8052136,655	8051986,83	763112,98	733,047	-12,09	745,137
38455	RN3239U	TOP LIMITE-DO-	-17°36'06,568608"	-48°31'18,186239"	22K	763007,362	8052145,294	8051995,70	763130,06	732,838	-12,09	744,928
38456	RN3239U	TOP LIMITE-DO-	-17°36'06,464211"	-48°31'18,495249"	22K	762998,29	8052148,624	8051998,91	763120,95	732,888	-12,09	744,978
38457	RN3239U	TOP LIMITE-DO-	-17°36'06,379735"	-48°31'18,052214"	22K	763011,391	8052151,051	8052001,51	763134,01	732,747	-12,09	744,837
38458	RN3239U	TOP LIMITE-DO-	-17°36'05,975664"	-48°31'17,774826"	22K	763019,735	8052163,371	8052013,94	763142,18	732,519	-12,09	744,609
38459	RN3239U	TOP LIMITE-DO-	-17°36'05,843412"	-48°31'18,071841"	22K	763011,028	8052167,553	8052018,00	763133,42	732,524	-12,09	744,614
38460	RN3239U	TOP LIMITE-DO-	-17°36'05,249968"	-48°31'17,654265"	22K	763023,583	8052185,643	8052036,26	763145,72	732,097	-12,09	744,187
38461	RN3239U	TOP LIMITE-DO-	-17°36'04,850529"	-48°31'17,380748"	22K	763031,811	8052197,822	8052048,54	763153,78	731,692	-12,09	743,782
38462	RN3239U	TOP LIMITE-DO-	-17°36'04,645330"	-48°31'17,236096"	22K	763036,16	8052204,077	8052054,85	763158,04	731,512	-12,09	743,602
38463	RN3239U	TOP LIMITE-DO-	-17°36'04,544060"	-48°31'16,786680"	22K	763049,456	8052207,018	8052057,97	763171,29	731,261	-12,09	743,351
38464	RN3239U	TOP LIMITE-DO-	-17°36'04,226267"	-48°31'16,948234"	22K	763044,819	8052216,854	8052067,74	763166,52	731,042	-12,09	743,132
38465	RN3239U	TOP LIMITE-DO-	-17°36'03,836403"	-48°31'16,678487"	22K	763052,932	8052228,74	8052079,73	763174,47	730,592	-12,09	742,682
38466	RN3239U	TOP LIMITE-DO-	-17°36'03,081747"	-48°31'15,763663"	22K	763080,218	8052251,596	8052102,95	763201,43	729,333	-12,09	741,423
38467	RN3239U	TOP LIMITE-DO-	-17°36'03,001681"	-48°31'16,096751"	22K	763070,426	8052254,187	8052105,41	763191,61	729,421	-12,09	741,511
38468	RN3239U	TOP LIMITE-DO-	-17°36'02,497391"	-48°31'15,743804"	22K	763081,039	8052269,56	8052120,92	763202,01	728,626	-12,09	740,716
38469	RN3239U	TOP LIMITE-DO-	-17°36'02,296471"	-48°31'15,605978"	22K	763085,185	8052275,686	8052127,10	763206,07	728,259	-12,09	740,349
38470	RN3239U	TOP LIMITE-DO-	-17°36'01,922487"	-48°31'15,347610"	22K	763092,956	8052287,088	8052138,60	763213,68	727,563	-12,09	739,653
38471	RN3239U	TOP LIMITE-DO-	-17°36'01,566653"	-48°31'15,100150"	22K	763100,398	8052297,936	8052149,55	763220,97	726,91	-12,09	739
38472	RN3239U	TOP LIMITE-DO-	-17°36'01,126957"	-48°31'14,795315"	22K	763109,566	8052311,341	8052163,07	763229,95	726,102	-12,09	738,192
38473	RN3239U	TOP LIMITE-DO-	-17°36'00,935723"	-48°31'14,268743"	22K	763125,174	8052317,019	8052168,96	763245,48	725,486	-12,09	737,576
38474	RN3239U	TOP LIMITE-DO-	-17°36'00,834448"	-48°31'14,593202"	22K	763115,645	8052320,259	8052172,07	763235,91	725,569	-12,09	737,659
38475	RN3239U	TOP LIMITE-DO-	-17°36'00,450841"	-48°31'14,327237"	22K	763123,644	8052331,954	8052183,87	763243,75	724,877	-12,09	736,967
38476	RN3239U	TOP LIMITE-DO-	-17°35'59,772695"	-48°31'13,847761"	22K	763138,059	8052352,625	8052204,72	763257,87	723,588	-12,09	735,678
38477	RN3239U	TOP LIMITE-DO-	-17°35'59,589385"	-48°31'13,328202"	22K	763153,457	8052358,062	8052210,37	763273,19	722,955	-12,09	735,045
38478	RN3239U	TOP LIMITE-DO-	-17°35'59,390768"	-48°31'13,578315"	22K	763146,16	8052364,267	8052216,47	763265,81	722,884	-12,08	734,964
38479	RN3239U	TOP LIMITE-DO-	-17°35'58,946756"	-48°31'13,266489"	22K	763155,536	8052377,802	8052230,13	763275,00	722,037	-12,08	734,117
38480	RN3239U	TOP LIMITE-DO-	-17°35'58,543936"	-48°31'12,985293"	22K	763163,992	8052390,082	8052242,52	763283,28	721,333	-12,08	733,413
38481	RN3239U	TOP LIMITE-DO-	-17°35'57,812962"	-48°31'12,081956"	22K	763190,93	8052412,214	8052265,01	763309,91	719,609	-12,08	731,689
38482	RN3239U	TOP LIMITE-DO-	-17°35'57,751777"	-48°31'12,432177"	22K	763180,625	8052414,231	8052266,88	763299,58	719,817	-12,08	731,897
38483	RN3239U	TOP LIMITE-DO-	-17°35'57,164616"	-48°31'12,020627"	22K	763193	8052432,13	8052284,94	763311,70	718,75	-12,08	730,83
38484	RN3239U	TOP LIMITE-DO-	-17°35'56,830628"	-48°31'11,788468"	22K	763199,982	8052442,312	8052295,22	763318,54	718,131	-12,08	730,211
38485	RN3239U	TOP LIMITE-DO-	-17°35'56,610415"	-48°31'11,636769"	22K	763204,545	8052449,026	8052301,99	763323,01	717,691	-12,08	729,771
38486	RN3239U	TOP LIMITE-DO-	-17°35'56,513815"	-48°31'11,183940"	22K	763217,94	8052451,822	8052304,97	763336,36	717,188	-12,08	729,268
38487	RN3239U	TOP LIMITE-DO-	-17°35'56,073948"	-48°31'11,256535"	22K	763215,976	8052465,378	8052318,49	763334,22	716,689	-12,08	728,769
38488	RN3239U	TOP LIMITE-DO-	-17°35'55,797226"	-48°31'10,696045"	22K	763232,619	8052473,672	8052327,01	763350,74	715,86	-12,08	727,94
38489	RN3239U	TOP LIMITE-DO-	-17°35'55,545314"	-48°31'10,891586"	22K	763226,953	8052481,495	8052334,75	763344,97	715,668	-12,08	727,748
38490	RN3239U	TOP LIMITE-DO-	-17°35'55,220658"	-48°31'10,664522"	22K	763233,781	8052491,392	8052344,73	763351,66	715,09	-12,08	727,17
38491	RN3239U	TOP LIMITE-DO-	-17°35'55,205348"	-48°31'10,271441"	22K	763245,381	8052491,711	8052345,21	763363,25	714,758	-12,08	726,838
38492	RN3239U	TOP LIMITE-DO-	-17°35'54,755178"	-48°31'09,958618"	22K	763254,789	8052505,435	8052359,06	763372,47	713,916	-12,08	725,996
38493	RN3239U	TOP LIMITE-DO-	-17°35'54,472950"	-48°31'10,145420"	22K	763249,393	8052514,187	8052367,73	763366,95	713,649	-12,08	725,729
38494	RN3239U	TOP LIMITE-DO-	-17°35'54,134187"	-48°31'09,517598"	22K	763268,047	8052524,363	8052378,16	763385,46	712,671	-12,08	724,751
38495	RN3239U	TOP LIMITE-DO-	-17°35'53,773248"	-48°31'09,658483"	22K	763264,037	8052535,518	8052389,25	763381,30	712,312	-12,08	724,392
38496	RN3239U	TOP LIMITE-DO-	-17°35'53,377262"	-48°31'09,002489"	22K	763283,545	8052547,443	8052401,44	763400,64	711,325	-12,08	723,405

38497	RN3239U	TOP LIMITE-DO-	-17°35'53,186652"	-48°31'09,250525"	22K	763276,306	8052553,401	8052407,30	763393,32	711,212	-12,08	723,292
38498	RN3239U	TOP LIMITE-DO-	-17°35'52,738935"	-48°31'08,938924"	22K	763285,677	8052567,05	8052421,07	763402,50	710,361	-12,08	722,441
38499	RN3239U	TOP LIMITE-DO-	-17°35'52,534598"	-48°31'08,412709"	22K	763301,28	8052573,131	8052427,36	763418,01	709,704	-12,08	721,784
38500	RN3239U	TOP LIMITE-DO-	-17°35'52,408363"	-48°31'08,709467"	22K	763292,578	8052577,128	8052431,23	763409,26	709,748	-12,08	721,828
38501	RN3239U	TOP LIMITE-DO-	-17°35'51,903500"	-48°31'08,355149"	22K	763303,232	8052592,518	8052446,76	763419,70	708,814	-12,08	720,894
38502	RN3239U	TOP LIMITE-DO-	-17°35'51,695168"	-48°31'08,209664"	22K	763307,607	8052598,869	8052453,17	763423,99	708,434	-12,08	720,514
38503	RN3239U	TOP LIMITE-DO-	-17°35'51,409498"	-48°31'07,623026"	22K	763325,025	8052607,428	8052461,96	763441,28	707,574	-12,08	719,654
38504	RN3239U	TOP LIMITE-DO-	-17°35'51,336971"	-48°31'07,960582"	22K	763315,098	8052609,789	8052464,19	763431,33	707,723	-12,08	719,803
38505	RN3239U	TOP LIMITE-DO-	-17°35'51,009479"	-48°31'07,342306"	22K	763333,466	8052619,622	8052474,27	763449,55	706,797	-12,08	718,877
38506	RN3239U	TOP LIMITE-DO-	-17°35'50,685607"	-48°31'07,503774"	22K	763328,834	8052629,645	8052484,22	763444,78	706,528	-12,08	718,608
38507	RN3239U	TOP LIMITE-DO-	-17°35'50,356300"	-48°31'06,883388"	22K	763347,265	8052639,533	8052494,36	763463,07	705,612	-12,08	717,692
38508	RN3239U	TOP LIMITE-DO-	-17°35'50,002105"	-48°31'07,030454"	22K	763343,07	8052650,483	8052505,24	763458,73	705,246	-12,08	717,326
38509	RN3239U	TOP LIMITE-DO-	-17°35'49,653816"	-48°31'06,392529"	22K	763362,026	8052660,948	8052515,96	763477,53	704,281	-12,08	716,361
38510	RN3239U	TOP LIMITE-DO-	-17°35'49,602364"	-48°31'06,751156"	22K	763351,469	8052662,669	8052517,54	763466,96	704,576	-12,08	716,656
38511	RN3239U	TOP LIMITE-DO-	-17°35'48,976626"	-48°31'06,312884"	22K	763364,648	8052681,744	8052536,79	763479,87	703,456	-12,08	715,536
38512	RN3239U	TOP LIMITE-DO-	-17°35'48,605823"	-48°31'06,051635"	22K	763372,503	8052693,047	8052548,19	763487,57	702,862	-12,08	714,942
38513	RN3239U	TOP LIMITE-DO-	-17°35'48,515561"	-48°31'05,578146"	22K	763386,505	8052695,64	8052550,97	763501,53	702,202	-12,08	714,282
38514	RN3239U	TOP LIMITE-DO-	-17°35'48,312644"	-48°31'05,843029"	22K	763378,774	8052701,983	8052557,21	763493,72	702,362	-12,08	714,442
38515	RN3239U	TOP LIMITE-DO-	-17°35'47,864400"	-48°31'05,122085"	22K	763400,219	8052715,49	8052571,00	763514,97	700,972	-12,08	713,052
38516	RN3239U	TOP LIMITE-DO-	-17°35'47,819365"	-48°31'05,491947"	22K	763389,328	8052717,018	8052572,38	763504,06	701,444	-12,08	713,524
38517	RN3239U	TOP LIMITE-DO-	-17°35'47,546135"	-48°31'05,295071"	22K	763395,245	8052725,345	8052580,78	763509,86	700,967	-12,08	713,047
38518	RN3239U	TOP LIMITE-DO-	-17°35'47,155131"	-48°31'05,012435"	22K	763403,739	8052737,261	8052592,81	763518,19	700,098	-12,08	712,178
38519	RN3239U	TOP LIMITE-DO-	-17°35'47,016454"	-48°31'04,502857"	22K	763418,825	8052741,329	8052597,08	763533,21	699,138	-12,08	711,218
38520	RN3239U	TOP LIMITE-DO-	-17°35'46,866967"	-48°31'04,799252"	22K	763410,143	8052746,041	8052601,67	763524,47	699,507	-12,08	711,587
38521	RN3239U	TOP LIMITE-DO-	-17°35'46,569439"	-48°31'04,575755"	22K	763416,855	8052755,105	8052610,83	763531,06	698,906	-12,08	710,986
38522	RN3239U	TOP LIMITE-DO-	-17°35'46,464261"	-48°31'04,496230"	22K	763419,243	8052758,309	8052614,06	763533,40	698,677	-12,08	710,757
38523	RN3239U	TOP LIMITE-DO-	-17°35'46,269202"	-48°31'03,947790"	22K	763435,498	8052764,096	8052620,07	763549,57	697,553	-12,08	709,633
38524	RN3239U	TOP LIMITE-DO-	-17°35'46,181173"	-48°31'04,280775"	22K	763425,712	8052766,932	8052622,77	763539,75	698,063	-12,08	710,143
38525	RN3239U	TOP LIMITE-DO-	-17°35'45,943712"	-48°31'04,094328"	22K	763431,307	8052774,163	8052630,07	763545,24	697,493	-12,08	709,573
38526	RN3239U	TOP LIMITE-DO-	-17°35'45,786141"	-48°31'03,566464"	22K	763446,94	8052778,805	8052634,92	763560,80	696,409	-12,08	708,489
38527	RN3239U	TOP LIMITE-DO-	-17°35'45,671660"	-48°31'03,882554"	22K	763437,663	8052782,448	8052638,44	763551,48	696,839	-12,08	708,919
38528	RN3239U	TOP LIMITE-DO-	-17°35'45,310857"	-48°31'03,589165"	22K	763446,462	8052793,431	8052649,54	763560,13	696,036	-12,08	708,116
38529	RN3239U	TOP LIMITE-DO-	-17°35'45,264851"	-48°31'03,144469"	22K	763459,597	8052794,674	8052650,96	763573,24	695,192	-12,08	707,272
38530	RN3239U	TOP LIMITE-DO-	-17°35'45,107676"	-48°31'03,421610"	22K	763451,486	8052799,615	8052655,79	763565,06	695,526	-12,08	707,606
38531	RN3239U	TOP LIMITE-DO-	-17°35'44,967765"	-48°31'03,305333"	22K	763454,972	8052803,873	8052660,09	763568,49	695,234	-12,08	707,314
38532	RN3239U	TOP LIMITE-DO-	-17°35'44,905738"	-48°31'02,851058"	22K	763468,396	8052805,605	8052662,01	763581,88	694,374	-12,08	706,454
38533	RN3239U	TOP LIMITE-DO-	-17°35'44,734562"	-48°31'03,116286"	22K	763460,642	8052810,972	8052667,26	763574,06	694,72	-12,08	706,8
38534	RN3239U	TOP LIMITE-DO-	-17°35'44,216599"	-48°31'02,268281"	22K	763485,863	8052826,574	8052683,20	763599,06	692,855	-12,08	704,935
38535	RN3239U	TOP LIMITE-DO-	-17°35'44,206202"	-48°31'02,680250"	22K	763473,716	8052827,053	8052683,52	763586,91	693,559	-12,08	705,639
38536	RN3239U	TOP LIMITE-DO-	-17°35'43,889662"	-48°31'01,976397"	22K	763494,604	8052836,516	8052693,26	763607,66	692,18	-12,08	704,26
38537	RN3239U	TOP LIMITE-DO-	-17°35'43,747643"	-48°31'02,287438"	22K	763485,487	8052841,004	8052697,62	763598,49	692,576	-12,08	704,656
38538	RN3239U	TOP LIMITE-DO-	-17°35'43,299580"	-48°31'01,899263"	22K	763497,117	8052854,634	8052711,40	763609,92	691,568	-12,08	703,648
38539	RN3239U	TOP LIMITE-DO-	-17°35'42,913967"	-48°31'01,546376"	22K	763507,681	8052866,357	8052723,27	763620,32	690,735	-12,08	702,815
38540	RN3239U	TOP LIMITE-DO-	-17°35'42,570814"	-48°31'01,234542"	22K	763517,017	8052876,79	8052733,82	763629,51	689,997	-12,08	702,077
38541	RN3239U	TOP LIMITE-DO-	-17°35'42,284547"	-48°31'00,960209"	22K	763525,224	8052885,488	8052742,63	763637,60	689,448	-12,08	701,528
38542	RN3239U	TOP LIMITE-DO-	-17°35'41,973206"	-48°31'00,672589"	22K	763533,833	8052894,952	8052752,20	763646,07	688,88	-12,08	700,96
38543	RN3239U	TOP LIMITE-DO-	-17°35'41,785669"	-48°31'00,050209"	22K	763552,266	8052900,479	8052757,98	763664,42	688,044	-12,08	700,124
38544	RN3239U	TOP LIMITE-DO-	-17°35'41,745168"	-48°31'00,457232"	22K	763540,277	8052901,882	8052759,22	763652,42	688,504	-12,08	700,584
38545	RN3239U	TOP LIMITE-DO-	-17°35'41,385957"	-48°31'00,112156"	22K	763550,6	8052912,796	8052770,27	763662,59	688,071	-12,08	700,151
38546	RN3239U	TOP LIMITE-DO-	-17°35'41,149077"	-48°30'59,421187"	22K	763571,076	8052919,814	8052777,56	763682,96	687,429	-12,08	699,509

38547	RN3239U	TOP LIMITE-DO-	-17°35'41,117583"	-48°30'59,848936"	22K	763558,472	8052920,948	8052778,52	763670,35	687,791	-12,08	699,871
38548	RN3239U	TOP LIMITE-DO-	-17°35'40,695534"	-48°30'58,961927"	22K	763584,805	8052933,585	8052791,51	763696,50	687,148	-12,07	699,218
38549	RN3239U	TOP LIMITE-DO-	-17°35'40,648543"	-48°30'59,382938"	22K	763572,406	8052935,193	8052792,95	763684,08	687,445	-12,07	699,515
38550	RN3239U	TOP LIMITE-DO-	-17°35'40,402242"	-48°30'59,116772"	22K	763580,356	8052942,665	8052800,53	763691,93	687,305	-12,07	699,375
38551	RN3239U	TOP LIMITE-DO-	-17°35'40,244853"	-48°30'58,955272"	22K	763585,183	8052947,443	8052805,37	763696,69	687,256	-12,07	699,326
38552	RN3239U	TOP LIMITE-DO-	-17°35'39,826537"	-48°30'58,510008"	22K	763598,485	8052960,136	8052818,24	763709,81	687,124	-12,07	699,194
38553	RN3239U	TOP LIMITE-DO-	-17°35'39,551451"	-48°30'58,212097"	22K	763607,383	8052968,481	8052826,70	763718,59	687,031	-12,07	699,101
38554	RN3239U	TOP LIMITE-DO-	-17°35'39,411240"	-48°30'58,059143"	22K	763611,951	8052972,734	8052831,02	763723,10	686,984	-12,07	699,054
38555	RN3239U	TOP LIMITE-DO-	-17°35'39,392331"	-48°30'58,065504"	22K	763611,771	8052973,318	8052831,60	763722,91	686,896	-12,07	698,966
38556	RN3239U	TOP LIMITE-DO-	-17°35'39,276304"	-48°30'57,919781"	22K	763616,116	8052976,83	8052835,17	763727,20	686,87	-12,07	698,94
38557	RN3239U	TOP LIMITE-DO-	-17°35'39,051632"	-48°30'57,669662"	22K	763623,584	8052983,643	8052842,08	763734,58	686,729	-12,07	698,799
38558	RN3239U	TOP LIMITE-DO-	-17°35'38,850819"	-48°30'57,455155"	22K	763629,992	8052989,736	8052848,26	763740,90	686,639	-12,07	698,709
38559	RN3239U	TOP LIMITE-DO-	-17°35'31,591106"	-48°30'48,637941"	22K	763892,992	8053209,595	8053071,60	764000,78	667,396	-12,07	679,466
38560	RN3239U	TOP LIMITE-DO-	-17°35'31,591039"	-48°30'48,637840"	22K	763892,995	8053209,597	8053071,60	764000,79	667,395	-12,07	679,465
38561	RN3239U	TOP LIMITE-DO-	-17°35'28,957610"	-48°30'46,087063"	22K	763969,296	8053289,6	8053152,61	764075,96	657,709	-12,07	669,779
38562	RN3239U	TOP LIMITE-DO-	-17°35'27,505558"	-48°30'44,407058"	22K	764019,436	8053333,607	8053197,28	764125,48	652,188	-12,07	664,258
38563	RN3239U	TOP LIMITE-DO-	-17°35'27,464172"	-48°30'44,358432"	22K	764020,887	8053334,861	8053198,55	764126,91	652,051	-12,07	664,121
38564	RN3239U	TOP LIMITE-DO-	-17°35'27,178993"	-48°30'44,031481"	22K	764030,646	8053343,505	8053207,33	764136,55	651,115	-12,07	663,185
38565	RN3239U	TOP LIMITE-DO-	-17°35'23,608074"	-48°30'39,942472"	22K	764152,699	8053451,744	8053317,18	764257,07	643,396	-12,06	655,456
38566	RN3239U	TOP LIMITE-DO-	-17°35'21,540329"	-48°30'37,552438"	22K	764224,032	8053514,411	8053380,79	764327,52	640,779	-12,06	652,839
38567	RN3239U	TOP LIMITE-DO-	-17°35'21,486956"	-48°30'37,486687"	22K	764225,993	8053516,027	8053382,43	764329,46	640,691	-12,06	652,751
38568	RN3239U	TOP LIMITE-DO-	-17°35'21,058226"	-48°30'37,007961"	22K	764240,287	8053529,027	8053395,62	764343,57	640,133	-12,06	652,193
38569	RN3239U	TOP LIMITE-DO-	-17°35'20,917369"	-48°30'36,840210"	22K	764245,292	8053533,294	8053399,96	764348,51	639,949	-12,06	652,009
38570	RN3239U	TOP LIMITE-DO-	-17°35'20,614897"	-48°30'36,485464"	22K	764255,878	8053542,459	8053409,26	764358,97	639,554	-12,06	651,614
38571	RN3239U	TOP LIMITE-DO-	-17°35'20,459367"	-48°30'36,316999"	22K	764260,91	8053547,177	8053414,04	764363,93	639,328	-12,06	651,388
38572	RN3239U	TOP LIMITE-DO-	-17°35'20,249074"	-48°30'36,080802"	22K	764267,962	8053553,553	8053420,51	764370,90	639,046	-12,06	651,106
38573	RN3239U	TOP LIMITE-DO-	-17°35'20,076626"	-48°30'35,878056"	22K	764274,012	8053558,778	8053425,82	764376,87	638,862	-12,06	650,922
38574	RN3239U	TOP LIMITE-DO-	-17°35'19,696063"	-48°30'35,426167"	22K	764287,495	8053570,307	8053437,53	764390,19	638,419	-12,06	650,479
38575	RN3239U	TOP LIMITE-DO-	-17°35'19,503469"	-48°30'35,214103"	22K	764293,828	8053576,148	8053443,45	764396,44	638,15	-12,06	650,21
38576	RN3239U	TOP LIMITE-DO-	-17°35'19,109794"	-48°30'34,274034"	22K	764321,716	8053587,891	8053455,57	764424,16	637,321	-12,06	649,381
38577	RN3239U	TOP LIMITE-DO-	-17°35'16,368093"	-48°30'31,009887"	22K	764419,106	8053670,946	8053539,91	764520,37	633,75	-12,06	645,81
38578	RN3239U	TOP LIMITE-DO-	-17°35'11,551386"	-48°30'24,129176"	22K	764624,014	8053816,414	8053688,11	764723,20	628,198	-12,06	640,258
38579	RN3239U	TOP LIMITE-DO-	-17°35'11,403603"	-48°30'23,827580"	22K	764632,97	8053820,842	8053692,66	764732,09	628,163	-12,06	640,223
38580	RN3239U	TOP LIMITE-DO-	-17°35'11,192454"	-48°30'23,451760"	22K	764644,141	8053827,19	8053699,15	764743,17	628,039	-12,06	640,099
38581	RN3239U	TOP LIMITE-DO-	-17°35'11,108192"	-48°30'23,277916"	22K	764649,303	8053829,714	8053701,75	764748,30	627,85	-12,06	639,91
38582	RN3239U	TOP LIMITE-DO-	-17°35'10,956266"	-48°30'22,954578"	22K	764658,902	8053834,261	8053706,42	764757,83	627,721	-12,06	639,781
38583	RN3239U	TOP LIMITE-DO-	-17°35'10,700931"	-48°30'22,445013"	22K	764674,036	8053841,916	8053714,28	764772,86	627,485	-12,06	639,545
38584	RN3239U	TOP LIMITE-DO-	-17°35'10,498374"	-48°30'22,056906"	22K	764685,566	8053847,995	8053720,51	764784,30	627,372	-12,06	639,432
38585	RN3239U	TOP LIMITE-DO-	-17°35'10,289183"	-48°30'21,655940"	22K	764697,478	8053854,273	8053726,95	764796,12	627,281	-12,06	639,341
38586	RN3239U	TOP LIMITE-DO-	-17°35'10,100161"	-48°30'21,299516"	22K	764708,068	8053859,948	8053732,77	764806,63	627,212	-12,06	639,272
38587	RN3239U	TOP LIMITE-DO-	-17°35'08,186429"	-48°30'17,625018"	22K	764817,23	8053917,378	8053791,66	764914,96	626,072	-12,06	638,132
38588	RN3239U	TOP LIMITE-DO-	-17°35'08,093442"	-48°30'17,414376"	22K	764823,481	8053920,156	8053794,52	764921,17	626,1	-12,06	638,16
38589	RN3239U	TOP LIMITE-DO-	-17°35'07,940965"	-48°30'17,109423"	22K	764832,538	8053924,727	8053799,21	764930,16	626,167	-12,06	638,227
38590	RN3239U	TOP LIMITE-DO-	-17°35'07,622288"	-48°30'16,496859"	22K	764850,736	8053934,29	8053809,02	764948,22	626,278	-12,05	638,328
38591	RN3239U	TOP LIMITE-DO-	-17°35'07,374089"	-48°30'16,029985"	22K	764864,608	8053941,742	8053816,66	764961,98	626,369	-12,05	638,419
38592	RN3239U	TOP LIMITE-DO-	-17°35'07,296627"	-48°30'15,872085"	22K	764869,297	8053944,063	8053819,04	764966,64	626,401	-12,05	638,451
38593	RN3239U	TOP LIMITE-DO-	-17°35'06,447133"	-48°30'13,562587"	22K	764937,765	8053969,292	8053845,19	765034,73	627,606	-12,05	639,656
38594	RN3239U	TOP LIMITE-DO-	-17°35'06,177054"	-48°30'13,713733"	22K	764933,416	8053977,657	8053853,49	765030,27	627,698	-12,05	639,748
38595	RN3239U	TOP LIMITE-DO-	-17°35'06,124020"	-48°30'13,618317"	22K	764936,252	8053979,251	8053855,12	765033,08	627,765	-12,05	639,815
38596	RN3239U	TOP LIMITE-DO-	-17°35'06,051087"	-48°30'13,507579"	22K	764939,548	8053981,451	8053857,37	765036,34	627,726	-12,05	639,776

38597	RN3239U	TOP LIMITE-DO-	-17°35'05,942438"	-48°30'13,295222"	22K	764945,856	8053984,71	8053860,71	765042,61	627,926	-12,05	639,976
38598	RN3239U	TOP LIMITE-DO-	-17°35'05,901046"	-48°30'12,494769"	22K	764969,484	8053985,672	8053861,99	765066,21	628,683	-12,05	640,733
38599	RN3239U	TOP LIMITE-DO-	-17°35'05,854832"	-48°30'13,103933"	22K	764951,534	8053987,33	8053863,41	765048,24	628,156	-12,05	640,206
38600	RN3239U	TOP LIMITE-DO-	-17°35'05,493228"	-48°30'12,388123"	22K	764972,795	8053998,173	8053874,54	765069,35	628,987	-12,05	641,037
38601	RN3239U	TOP LIMITE-DO-	-17°35'05,113830"	-48°30'11,653708"	22K	764994,612	8054009,556	8053886,21	765091,00	629,771	-12,05	641,821
38602	RN3239U	TOP LIMITE-DO-	-17°35'04,890710"	-48°30'11,221209"	22K	765007,46	8054016,25	8053893,08	765103,75	630,376	-12,05	642,426
38603	RN3239U	TOP LIMITE-DO-	-17°35'03,766096"	-48°30'09,045823"	22K	765072,084	8054049,992	8053927,68	765167,89	633,039	-12,05	645,089
38604	RN3239U	TOP LIMITE-DO-	-17°35'03,604458"	-48°30'08,726356"	22K	765081,573	8054054,839	8053932,66	765177,30	633,425	-12,05	645,475
38605	RN3239U	TOP LIMITE-DO-	-17°35'03,328603"	-48°30'08,199219"	22K	765097,234	8054063,118	8053941,15	765192,85	634,04	-12,05	646,09
38606	RN3239U	TOP LIMITE-DO-	-17°35'03,042693"	-48°30'07,653440"	22K	765113,449	8054071,699	8053949,94	765208,94	634,749	-12,05	646,799
38607	RN3239U	TOP LIMITE-DO-	-17°35'02,910322"	-48°30'07,395983"	22K	765121,097	8054075,67	8053954,02	765216,53	635,035	-12,05	647,085
38608	RN3239U	TOP LIMITE-DO-	-17°35'02,584286"	-48°30'06,767799"	22K	765139,759	8054085,453	8053964,05	765235,05	635,788	-12,05	647,838
38609	RN3239U	TOP LIMITE-DO-	-17°35'02,372764"	-48°30'06,360502"	22K	765151,859	8054091,8	8053970,56	765247,05	636,207	-12,05	648,257
38610	RN3239U	TOP LIMITE-DO-	-17°35'02,296278"	-48°30'06,194997"	22K	765156,772	8054094,088	8053972,91	765251,93	636,373	-12,05	648,423
38611	RN3239U	TOP LIMITE-DO-	-17°35'02,169719"	-48°30'05,947258"	22K	765164,131	8054097,884	8053976,81	765259,24	636,587	-12,05	648,637
38612	RN3239U	TOP LIMITE-DO-	-17°34'52,733027"	-48°29'48,862257"	22K	765671,93	8054381,461	8054267,17	765762,94	603,042	-12,04	615,082
38613	RN3239U	TOP LIMITE-DO-	-17°34'52,641360"	-48°29'48,743545"	22K	765675,469	8054384,234	8054269,99	765766,44	602,589	-12,04	614,629
38614	RN3239U	TOP LIMITE-DO-	-17°34'51,140780"	-48°28'54,884440"	22K	767264,829	8054409,343	8054316,74	767354,72	647,263	-12,04	659,303
38615	RN3239U	TOP LIMITE-DO-	-17°34'51,133737"	-48°28'55,018138"	22K	767260,888	8054409,612	8054316,95	767350,77	647,016	-12,04	659,056
38616	RN3239U	TOP LIMITE-DO-	-17°34'51,124467"	-48°28'55,140374"	22K	767257,286	8054409,945	8054317,24	767347,17	646,793	-12,04	658,833
38617	RN3239U	TOP LIMITE-DO-	-17°34'51,104253"	-48°28'55,462773"	22K	767247,784	8054410,693	8054317,85	767337,66	646,092	-12,04	658,132
38618	RN3239U	TOP LIMITE-DO-	-17°34'51,067901"	-48°28'55,850619"	22K	767236,358	8054411,963	8054318,97	767326,22	645,262	-12,04	657,302
38619	RN3239U	TOP LIMITE-DO-	-17°34'51,041429"	-48°28'56,079914"	22K	767229,605	8054412,867	8054319,78	767319,46	644,755	-12,04	656,795
38620	RN3239U	TOP LIMITE-DO-	-17°34'50,991572"	-48°28'56,482253"	22K	767217,757	8054414,558	8054321,31	767307,59	643,836	-12,04	655,876
38621	RN3239U	TOP LIMITE-DO-	-17°34'51,583923"	-48°29'47,304553"	22K	765718,346	8054416,195	8054302,52	765808,86	598,097	-12,04	610,137
38622	RN3239U	TOP LIMITE-DO-	-17°34'50,936241"	-48°28'56,860768"	22K	767206,614	8054416,408	8054323,01	767296,43	643,005	-12,04	655,045
38623	RN3239U	TOP LIMITE-DO-	-17°34'50,892717"	-48°28'57,127283"	22K	767198,77	8054417,851	8054324,34	767288,57	642,385	-12,04	654,425
38624	RN3239U	TOP LIMITE-DO-	-17°34'50,868166"	-48°28'57,270004"	22K	767194,57	8054418,662	8054325,09	767284,36	642,049	-12,04	654,089
38625	RN3239U	TOP LIMITE-DO-	-17°34'50,846508"	-48°28'57,407633"	22K	767190,519	8054419,382	8054325,76	767280,30	641,661	-12,04	653,701
38626	RN3239U	TOP LIMITE-DO-	-17°34'50,816160"	-48°28'57,587961"	22K	767185,212	8054420,386	8054326,69	767274,99	641,201	-12,04	653,241
38627	RN3239U	TOP LIMITE-DO-	-17°34'50,793947"	-48°28'57,710072"	22K	767181,619	8054421,117	8054327,37	767271,38	640,97	-12,04	653,01
38628	RN3239U	TOP LIMITE-DO-	-17°34'50,771969"	-48°28'57,812348"	22K	767178,611	8054421,833	8054328,05	767268,37	640,702	-12,04	652,742
38629	RN3239U	TOP LIMITE-DO-	-17°34'50,742338"	-48°28'57,967275"	22K	767174,053	8054422,805	8054328,96	767263,80	640,302	-12,04	652,342
38630	RN3239U	TOP LIMITE-DO-	-17°34'50,711647"	-48°28'58,110419"	22K	767169,843	8054423,805	8054329,90	767259,58	639,952	-12,04	651,992
38631	RN3239U	TOP LIMITE-DO-	-17°34'51,315590"	-48°29'46,933343"	22K	765729,405	8054424,303	8054310,78	765819,81	597,092	-12,04	609,132
38632	RN3239U	TOP LIMITE-DO-	-17°34'50,627125"	-48°28'58,484423"	22K	767158,845	8054426,551	8054332,49	767248,55	639,058	-12,04	651,098
38633	RN3239U	TOP LIMITE-DO-	-17°34'50,579431"	-48°28'58,689060"	22K	767152,828	8054428,098	8054333,96	767242,51	638,588	-12,04	650,628
38634	RN3239U	TOP LIMITE-DO-	-17°34'50,533124"	-48°28'58,887746"	22K	767146,986	8054429,6	8054335,38	767236,65	638,108	-12,04	650,148
38635	RN3239U	TOP LIMITE-DO-	-17°34'50,508927"	-48°28'59,009816"	22K	767143,395	8054430,392	8054336,12	767233,05	637,812	-12,04	649,852
38636	RN3239U	TOP LIMITE-DO-	-17°34'50,463523"	-48°28'59,192556"	22K	767138,023	8054431,86	8054337,52	767227,66	637,395	-12,04	649,435
38637	RN3239U	TOP LIMITE-DO-	-17°34'51,017034"	-48°29'46,537768"	22K	765741,195	8054433,331	8054319,96	765831,47	596,098	-12,04	608,138
38638	RN3239U	TOP LIMITE-DO-	-17°34'50,335689"	-48°28'59,640485"	22K	767124,862	8054435,967	8054341,44	767214,45	636,251	-12,04	648,291
38639	RN3239U	TOP LIMITE-DO-	-17°34'50,181648"	-48°28'58,975124"	22K	767144,552	8054440,444	8054346,19	767234,07	637,177	-12,04	649,217
38640	RN3239U	TOP LIMITE-DO-	-17°34'50,758775"	-48°29'46,196930"	22K	765751,354	8054441,141	8054327,91	765841,51	595,295	-12,04	607,335
38641	RN3239U	TOP LIMITE-DO-	-17°34'50,124685"	-48°28'59,184738"	22K	767138,392	8054442,278	8054347,93	767227,89	636,617	-12,04	648,657
38642	RN3239U	TOP LIMITE-DO-	-17°34'50,628401"	-48°29'46,018171"	22K	765756,68	8054445,081	8054331,92	765846,78	594,92	-12,04	606,96
38643	RN3239U	TOP LIMITE-DO-	-17°34'49,989668"	-48°29'00,738553"	22K	767092,612	8054447,039	8054352,07	767182,07	633,55	-12,04	645,59
38644	RN3239U	TOP LIMITE-DO-	-17°34'49,813261"	-48°29'01,281328"	22K	767076,673	8054452,677	8054357,49	767166,06	632,152	-12,04	644,192
38645	RN3239U	TOP LIMITE-DO-	-17°34'50,341305"	-48°29'45,623728"	22K	765768,432	8054453,757	8054340,75	765858,41	594,006	-12,04	606,046
38646	RN3239U	TOP LIMITE-DO-	-17°34'50,187330"	-48°29'45,409360"	22K	765774,818	8054458,409	8054345,48	765864,73	593,63	-12,04	605,67

38647	RN3239U	TOP LIMITE-DO-	-17°34'49,565681"	-48°29'01,045352"	22K	767083,735	8054460,199	8054365,10	767173,01	632,282	-12,04	644,322
38648	RN3239U	TOP LIMITE-DO-	-17°34'49,532670"	-48°29'01,144289"	22K	767080,83	8054461,253	8054366,12	767170,10	632,054	-12,04	644,094
38649	RN3239U	TOP LIMITE-DO-	-17°34'49,990390"	-48°29'44,644840"	22K	765797,45	8054464,168	8054351,55	765887,28	592,62	-12,04	604,66
38650	RN3239U	TOP LIMITE-DO-	-17°34'49,353848"	-48°29'02,748881"	22K	767033,57	8054467,381	8054371,60	767122,78	628,413	-12,04	640,453
38651	RN3239U	TOP LIMITE-DO-	-17°34'49,326666"	-48°29'02,828143"	22K	767031,243	8054468,248	8054372,43	767120,44	628,202	-12,04	640,242
38652	RN3239U	TOP LIMITE-DO-	-17°34'49,042221"	-48°28'41,309746"	22K	767666,12	8054468,562	8054381,39	767755,01	657,748	-12,03	669,778
38653	RN3239U	TOP LIMITE-DO-	-17°34'49,273225"	-48°29'01,976058"	22K	767056,4	8054469,558	8054374,08	767145,56	629,993	-12,04	642,033
38654	RN3239U	TOP LIMITE-DO-	-17°34'49,273006"	-48°29'01,976672"	22K	767056,382	8054469,565	8054374,09	767145,55	629,993	-12,04	642,033
38655	RN3239U	TOP LIMITE-DO-	-17°34'48,896530"	-48°28'40,675804"	22K	767684,88	8054472,794	8054385,88	767773,70	657,001	-12,03	669,031
38656	RN3239U	TOP LIMITE-DO-	-17°34'49,676959"	-48°29'44,738280"	22K	765794,821	8054473,844	8054361,19	765884,52	592,449	-12,04	604,489
38657	RN3239U	TOP LIMITE-DO-	-17°34'48,728337"	-48°28'39,970375"	22K	767705,758	8054477,69	8054391,06	767794,50	656,288	-12,03	668,318
38658	RN3239U	TOP LIMITE-DO-	-17°34'48,530949"	-48°28'39,163312"	22K	767729,646	8054483,444	8054397,13	767818,30	655,296	-12,03	667,326
38659	RN3239U	TOP LIMITE-DO-	-17°34'49,354230"	-48°29'44,310835"	22K	765807,561	8054483,603	8054371,11	765897,12	591,937	-12,04	603,977
38660	RN3239U	TOP LIMITE-DO-	-17°34'48,503553"	-48°28'39,059992"	22K	767732,705	8054484,246	8054397,98	767821,35	655,178	-12,03	667,208
38661	RN3239U	TOP LIMITE-DO-	-17°34'48,476913"	-48°28'40,233705"	22K	767698,093	8054485,526	8054398,79	767786,74	656,521	-12,03	668,551
38662	RN3239U	TOP LIMITE-DO-	-17°34'48,473581"	-48°28'40,247752"	22K	767697,68	8054485,634	8054398,89	767786,32	656,51	-12,03	668,54
38663	RN3239U	TOP LIMITE-DO-	-17°34'48,363846"	-48°28'39,809626"	22K	767710,649	8054488,837	8054402,27	767799,24	655,985	-12,03	668,015
38664	RN3239U	TOP LIMITE-DO-	-17°34'48,286437"	-48°28'39,499465"	22K	767719,83	8054491,096	8054404,65	767808,39	655,606	-12,03	667,636
38665	RN3239U	TOP LIMITE-DO-	-17°34'47,953220"	-48°28'38,087412"	22K	767761,62	8054500,79	8054414,91	767850,03	653,849	-12,03	665,879
38666	RN3239U	TOP LIMITE-DO-	-17°34'48,124159"	-48°29'05,637060"	22K	766948,875	8054506,331	8054409,38	767037,59	621,274	-12,04	633,314
38667	RN3239U	TOP LIMITE-DO-	-17°34'47,613509"	-48°28'36,650874"	22K	767804,135	8054510,674	8054425,37	767892,39	652,119	-12,03	664,149
38668	RN3239U	TOP LIMITE-DO-	-17°34'47,500375"	-48°28'36,165676"	22K	767818,494	8054513,963	8054428,85	767906,69	651,542	-12,03	663,572
38669	RN3239U	TOP LIMITE-DO-	-17°34'47,800896"	-48°29'06,659040"	22K	766918,86	8054516,673	8054419,30	767007,45	619,374	-12,04	631,414
38670	RN3239U	TOP LIMITE-DO-	-17°34'47,206028"	-48°28'34,926011"	22K	767855,183	8054522,529	8054437,91	767943,25	650,081	-12,03	662,111
38671	RN3239U	TOP LIMITE-DO-	-17°34'47,145332"	-48°28'33,335224"	22K	767902,134	8054523,771	8054439,79	767990,16	648,183	-12,03	660,213
38672	RN3239U	TOP LIMITE-DO-	-17°34'47,074267"	-48°28'34,372493"	22K	767871,565	8054526,364	8054441,97	767959,57	649,315	-12,03	661,345
38673	RN3239U	TOP LIMITE-DO-	-17°34'47,045174"	-48°28'32,903849"	22K	767914,9	8054526,682	8054442,88	768002,88	647,683	-12,03	659,713
38674	RN3239U	TOP LIMITE-DO-	-17°34'46,894578"	-48°28'33,612547"	22K	767894,056	8054531,592	8054447,50	767981,98	648,433	-12,03	660,463
38675	RN3239U	TOP LIMITE-DO-	-17°34'46,719627"	-48°28'32,859688"	22K	767916,336	8054536,677	8054452,88	768004,18	647,515	-12,03	659,545
38676	RN3239U	TOP LIMITE-DO-	-17°34'46,868478"	-48°29'10,675186"	22K	766800,77	8054546,921	8054447,93	766889,00	614,579	-12,04	626,619
38677	RN3239U	TOP LIMITE-DO-	-17°34'46,860423"	-48°29'10,701434"	22K	766799,999	8054547,179	8054448,18	766888,23	614,562	-12,04	626,602
38678	RN3239U	TOP LIMITE-DO-	-17°34'46,354580"	-48°28'31,334250"	22K	767961,484	8054547,305	8054464,12	768049,16	645,466	-12,03	657,496
38679	RN3239U	TOP LIMITE-DO-	-17°34'47,101295"	-48°29'41,282508"	22K	765897,807	8054551,712	8054440,42	765986,39	591,538	-12,04	603,578
38680	RN3239U	TOP LIMITE-DO-	-17°34'46,193623"	-48°28'30,613065"	22K	767982,824	8054551,972	8054469,08	768070,43	644,506	-12,03	656,536
38681	RN3239U	TOP LIMITE-DO-	-17°34'45,881209"	-48°28'29,326570"	22K	768020,902	8054561,075	8054478,70	768108,36	642,627	-12,03	654,657
38682	RN3239U	TOP LIMITE-DO-	-17°34'45,843073"	-48°28'29,143634"	22K	768026,314	8054562,176	8054479,87	768113,76	642,341	-12,03	654,371
38683	RN3239U	TOP LIMITE-DO-	-17°34'45,739775"	-48°28'28,700881"	22K	768039,417	8054565,179	8054483,05	768126,81	641,654	-12,03	653,684
38684	RN3239U	TOP LIMITE-DO-	-17°34'46,262970"	-48°29'11,563431"	22K	766774,815	8054565,891	8054466,54	766862,80	613,923	-12,04	625,963
38685	RN3239U	TOP LIMITE-DO-	-17°34'45,586324"	-48°28'28,078750"	22K	768057,832	8054569,654	8054487,77	768145,16	640,656	-12,03	652,686
38686	RN3239U	TOP LIMITE-DO-	-17°34'46,097246"	-48°29'12,085408"	22K	766759,485	8054571,192	8054471,63	766847,40	613,725	-12,04	625,765
38687	RN3239U	TOP LIMITE-DO-	-17°34'45,512700"	-48°28'26,383229"	22K	768107,878	8054571,252	8054490,05	768195,16	637,564	-12,03	649,594
38688	RN3239U	TOP LIMITE-DO-	-17°34'45,522686"	-48°28'27,788096"	22K	768066,432	8054571,497	8054489,73	768153,73	640,163	-12,03	652,193
38689	RN3239U	TOP LIMITE-DO-	-17°34'45,348137"	-48°28'27,051881"	22K	768088,221	8054576,576	8054495,11	768175,44	638,901	-12,03	650,931
38690	RN3239U	TOP LIMITE-DO-	-17°34'45,298736"	-48°28'25,481183"	22K	768134,575	8054577,478	8054496,64	768221,76	635,928	-12,03	647,958
38691	RN3239U	TOP LIMITE-DO-	-17°34'46,202921"	-48°29'40,136890"	22K	765931,966	8054578,895	8054468,06	766020,17	591,51	-12,04	603,55
38692	RN3239U	TOP LIMITE-DO-	-17°34'45,258180"	-48°28'26,696438"	22K	768098,743	8054579,203	8054497,88	768185,92	638,263	-12,03	650,293
38693	RN3239U	TOP LIMITE-DO-	-17°34'45,180833"	-48°28'24,971987"	22K	768149,644	8054580,904	8054500,27	768236,77	635,046	-12,03	647,076
38694	RN3239U	TOP LIMITE-DO-	-17°34'46,086310"	-48°29'39,989675"	22K	765936,356	8054582,424	8054471,64	766024,51	591,537	-12,04	603,577
38695	RN3239U	TOP LIMITE-DO-	-17°34'45,101930"	-48°28'24,621713"	22K	768160,009	8054583,193	8054502,70	768247,10	634,427	-12,03	646,457
38696	RN3239U	TOP LIMITE-DO-	-17°34'45,011375"	-48°28'24,199260"	22K	768172,508	8054585,812	8054505,49	768259,56	633,66	-12,03	645,69

38697	RN3239U	TOP LIMITE-DO-	-17°34'44,944855"	-48°28'23,891867"	22K	768181,603	8054587,737	8054507,53	768268,62	633,009	-12,03	645,039
38698	RN3239U	TOP LIMITE-DO-	-17°34'45,888115"	-48°29'39,721544"	22K	765944,346	8054588,415	8054477,74	766032,41	591,676	-12,04	603,716
38699	RN3239U	TOP LIMITE-DO-	-17°34'44,802397"	-48°28'23,219414"	22K	768201,498	8054591,854	8054511,92	768288,45	631,809	-12,03	643,839
38700	RN3239U	TOP LIMITE-DO-	-17°34'44,717562"	-48°28'22,766338"	22K	768214,898	8054594,285	8054514,53	768301,81	630,948	-12,03	642,978
38701	RN3239U	TOP LIMITE-DO-	-17°34'44,589811"	-48°28'22,092257"	22K	768234,835	8054597,949	8054518,47	768321,69	629,575	-12,03	641,605
38702	RN3239U	TOP LIMITE-DO-	-17°34'45,543641"	-48°29'39,259046"	22K	765958,129	8054598,829	8054488,34	766046,05	591,778	-12,04	603,818
38703	RN3239U	TOP LIMITE-DO-	-17°34'44,524795"	-48°28'21,732164"	22K	768245,484	8054599,807	8054520,47	768332,31	628,854	-12,03	640,884
38704	RN3239U	TOP LIMITE-DO-	-17°34'45,190013"	-48°29'38,774605"	22K	765972,563	8054609,516	8054499,22	766060,33	592,068	-12,04	604,108
38705	RN3239U	TOP LIMITE-DO-	-17°34'44,165793"	-48°28'19,450696"	22K	768312,932	8054609,951	8054531,53	768399,59	623,91	-12,03	635,94
38706	RN3239U	TOP LIMITE-DO-	-17°34'44,121614"	-48°28'19,118247"	22K	768322,757	8054611,179	8054532,89	768409,39	623,124	-12,03	635,154
38707	RN3239U	TOP LIMITE-DO-	-17°34'44,850798"	-48°29'17,114434"	22K	766611,644	8054611,493	8054509,90	766699,08	611,107	-12,04	623,147
38708	RN3239U	TOP LIMITE-DO-	-17°34'44,061705"	-48°28'18,677064"	22K	768335,796	8054612,848	8054534,73	768422,40	622,254	-12,03	634,284
38709	RN3239U	TOP LIMITE-DO-	-17°34'43,952057"	-48°28'17,829880"	22K	768360,832	8054615,887	8054538,11	768447,38	620,417	-12,03	632,447
38710	RN3239U	TOP LIMITE-DO-	-17°34'44,953319"	-48°29'38,462834"	22K	765981,856	8054616,674	8054506,50	766069,52	592,396	-12,04	604,436
38711	RN3239U	TOP LIMITE-DO-	-17°34'43,866637"	-48°28'17,041547"	22K	768384,122	8054618,204	8054540,74	768470,63	618,611	-12,03	630,641
38712	RN3239U	TOP LIMITE-DO-	-17°34'43,858440"	-48°28'19,507073"	22K	768311,395	8054619,426	8054540,98	768397,92	624,432	-12,03	636,462
38713	RN3239U	TOP LIMITE-DO-	-17°34'43,858404"	-48°28'19,506768"	22K	768311,404	8054619,427	8054540,98	768397,93	624,437	-12,03	636,467
38714	RN3239U	TOP LIMITE-DO-	-17°34'43,820439"	-48°28'19,253456"	22K	768318,892	8054620,495	8054542,15	768405,40	623,867	-12,03	635,897
38715	RN3239U	TOP LIMITE-DO-	-17°34'43,779870"	-48°28'16,272624"	22K	768406,84	8054620,57	8054543,42	768493,31	616,826	-12,03	628,856
38716	RN3239U	TOP LIMITE-DO-	-17°34'44,760251"	-48°29'38,199108"	22K	765989,714	8054622,509	8054512,44	766077,29	592,726	-12,04	604,766
38717	RN3239U	TOP LIMITE-DO-	-17°34'43,740818"	-48°28'18,621049"	22K	768337,58	8054622,695	8054544,60	768424,05	622,567	-12,03	634,597
38718	RN3239U	TOP LIMITE-DO-	-17°34'43,696552"	-48°28'15,531825"	22K	768428,727	8054622,841	8054545,99	768515,15	615,209	-12,03	627,239
38719	RN3239U	TOP LIMITE-DO-	-17°34'44,477027"	-48°29'17,248960"	22K	766607,828	8054623,041	8054521,39	766695,11	610,962	-12,04	623,002
38720	RN3239U	TOP LIMITE-DO-	-17°34'43,705710"	-48°28'18,339459"	22K	768345,901	8054623,664	8054545,68	768432,35	621,965	-12,03	633,995
38721	RN3239U	TOP LIMITE-DO-	-17°34'43,638876"	-48°28'15,016303"	22K	768443,958	8054624,412	8054547,76	768530,35	614,125	-12,03	626,155
38722	RN3239U	TOP LIMITE-DO-	-17°34'43,636529"	-48°28'14,975216"	22K	768445,171	8054624,468	8054547,84	768531,57	614,003	-12,03	626,033
38723	RN3239U	TOP LIMITE-DO-	-17°34'43,659142"	-48°28'17,899073"	22K	768358,911	8054624,923	8054547,12	768445,34	621,021	-12,03	633,051
38724	RN3239U	TOP LIMITE-DO-	-17°34'43,626084"	-48°28'17,597319"	22K	768367,826	8054625,821	8054548,14	768454,24	620,311	-12,03	632,341
38725	RN3239U	TOP LIMITE-DO-	-17°34'44,367428"	-48°29'17,597575"	22K	766597,589	8054626,548	8054524,75	766684,83	610,713	-12,04	622,753
38726	RN3239U	TOP LIMITE-DO-	-17°34'43,506428"	-48°28'16,580472"	22K	768397,871	8054629,101	8054551,82	768484,23	617,851	-12,03	629,881
38727	RN3239U	TOP LIMITE-DO-	-17°34'44,525073"	-48°29'37,876129"	22K	765999,337	8054629,616	8054519,67	766086,82	593,097	-12,04	605,137
38728	RN3239U	TOP LIMITE-DO-	-17°34'43,401139"	-48°28'15,540442"	22K	768428,594	8054631,93	8054555,07	768514,90	615,484	-12,03	627,514
38729	RN3239U	TOP LIMITE-DO-	-17°34'43,315553"	-48°28'14,901983"	22K	768447,463	8054634,311	8054557,71	768533,72	613,937	-12,03	625,967
38730	RN3239U	TOP LIMITE-DO-	-17°34'43,265024"	-48°28'14,424127"	22K	768461,58	8054635,677	8054559,26	768547,81	612,928	-12,03	624,958
38731	RN3239U	TOP LIMITE-DO-	-17°34'43,187544"	-48°28'13,743350"	22K	768481,694	8054637,792	8054561,65	768567,89	611,657	-12,03	623,687
38732	RN3239U	TOP LIMITE-DO-	-17°34'44,004895"	-48°29'18,765010"	22K	766563,299	8054638,154	8054535,89	766650,40	609,833	-12,04	621,873
38733	RN3239U	TOP LIMITE-DO-	-17°34'44,224141"	-48°29'37,465306"	22K	766011,578	8054638,711	8054528,93	766098,93	593,618	-12,04	605,658
38734	RN3239U	TOP LIMITE-DO-	-17°34'43,078980"	-48°28'09,915375"	22K	768594,66	8054639,624	8054565,02	768680,78	607,743	-12,03	619,773
38735	RN3239U	TOP LIMITE-DO-	-17°34'43,031537"	-48°28'09,508631"	22K	768606,678	8054640,923	8054566,48	768692,77	607,538	-12,03	619,568
38736	RN3239U	TOP LIMITE-DO-	-17°34'42,969591"	-48°28'08,934254"	22K	768623,647	8054642,602	8054568,39	768709,71	607,48	-12,03	619,51
38737	RN3239U	TOP LIMITE-DO-	-17°34'43,850283"	-48°28'19,250897"	22K	766549,029	8054643,099	8054540,63	766636,07	609,514	-12,04	621,554
38738	RN3239U	TOP LIMITE-DO-	-17°34'42,888891"	-48°28'08,223320"	22K	768644,652	8054644,804	8054570,88	768730,67	607,512	-12,03	619,542
38739	RN3239U	TOP LIMITE-DO-	-17°34'42,823625"	-48°28'07,557291"	22K	768664,326	8054646,549	8054572,89	768750,31	607,698	-12,03	619,728
38740	RN3239U	TOP LIMITE-DO-	-17°34'43,726305"	-48°29'19,624627"	22K	766538,055	8054647,058	8054544,44	766625,04	609,262	-12,04	621,302
38741	RN3239U	TOP LIMITE-DO-	-17°34'43,908923"	-48°29'37,015052"	22K	766024,988	8054648,23	8054538,63	766112,20	594,132	-12,04	606,172
38742	RN3239U	TOP LIMITE-DO-	-17°34'42,755781"	-48°28'06,921028"	22K	768683,123	8054648,385	8054574,98	768769,08	608,031	-12,03	620,061
38743	RN3239U	TOP LIMITE-DO-	-17°34'43,659840"	-48°29'19,851996"	22K	766531,375	8054649,191	8054546,48	766618,34	609,148	-12,04	621,188
38744	RN3239U	TOP LIMITE-DO-	-17°34'42,692679"	-48°28'06,391110"	22K	768698,781	8054650,117	8054576,93	768784,70	608,417	-12,03	620,447
38745	RN3239U	TOP LIMITE-DO-	-17°34'42,642049"	-48°28'05,880476"	22K	768713,865	8054651,473	8054578,49	768799,76	608,867	-12,03	620,897
38746	RN3239U	TOP LIMITE-DO-	-17°34'42,565494"	-48°28'05,191249"	22K	768734,228	8054653,556	8054580,85	768820,09	609,687	-12,03	621,717

38747	RN3239U	TOP LIMITE-DO-	-17°34'42,531348"	-48°28'04,840493"	22K	768744,589	8054654,468	8054581,90	768830,43	610,116	-12,03	622,146
38748	RN3239U	TOP LIMITE-DO-	-17°34'43,696406"	-48°29'36,697117"	22K	766034,453	8054654,642	8054545,16	766121,57	594,507	-12,04	606,547
38749	RN3239U	TOP LIMITE-DO-	-17°34'42,460152"	-48°28'04,204244"	22K	768763,387	8054656,407	8054584,09	768849,19	611,059	-12,03	623,089
38750	RN3239U	TOP LIMITE-DO-	-17°34'42,434496"	-48°28'03,886828"	22K	768772,761	8054657,071	8054584,89	768858,55	611,576	-12,03	623,606
38751	RN3239U	TOP LIMITE-DO-	-17°34'42,403303"	-48°28'03,601592"	22K	768781,188	8054657,918	8054585,85	768866,97	612,017	-12,03	624,047
38752	RN3239U	TOP LIMITE-DO-	-17°34'42,366682"	-48°28'03,281109"	22K	768790,657	8054658,918	8054586,98	768876,42	612,61	-12,03	624,64
38753	RN3239U	TOP LIMITE-DO-	-17°34'42,365044"	-48°28'03,206553"	22K	768792,857	8054658,939	8054587,03	768878,62	612,785	-12,03	624,815
38754	RN3239U	TOP LIMITE-DO-	-17°34'43,310463"	-48°29'20,982873"	22K	766498,158	8054660,378	8054557,21	766584,99	608,313	-12,04	620,353
38755	RN3239U	TOP LIMITE-DO-	-17°34'43,207066"	-48°29'21,313061"	22K	766488,46	8054663,687	8054560,39	766575,25	608,032	-12,04	620,072
38756	RN3239U	TOP LIMITE-DO-	-17°34'43,344302"	-48°29'36,145808"	22K	766050,859	8054665,256	8054556,00	766137,83	595,119	-12,04	607,159
38757	RN3239U	TOP LIMITE-DO-	-17°34'43,044106"	-48°29'21,810046"	22K	766473,866	8054668,893	8054565,39	766560,59	607,669	-12,04	619,709
38758	RN3239U	TOP LIMITE-DO-	-17°34'43,088732"	-48°29'35,714801"	22K	766063,677	8054672,948	8054563,86	766150,54	595,531	-12,04	607,571
38759	RN3239U	TOP LIMITE-DO-	-17°34'42,809627"	-48°29'35,204827"	22K	766078,834	8054681,333	8054572,45	766165,57	596,092	-12,04	608,132
38760	RN3239U	TOP LIMITE-DO-	-17°34'41,406807"	-48°27'54,507781"	22K	769049,857	8054684,981	8054616,56	769135,14	631,554	-12,03	643,584
38761	RN3239U	TOP LIMITE-DO-	-17°34'41,370697"	-48°27'54,181800"	22K	769059,488	8054685,963	8054617,67	769144,75	632,154	-12,03	644,184
38762	RN3239U	TOP LIMITE-DO-	-17°34'42,621570"	-48°29'34,797909"	22K	766090,914	8054686,958	8054578,23	766177,57	596,453	-12,04	608,493
38763	RN3239U	TOP LIMITE-DO-	-17°34'41,332140"	-48°27'53,784089"	22K	769071,236	8054686,992	8054618,86	769156,48	632,782	-12,03	644,812
38764	RN3239U	TOP LIMITE-DO-	-17°34'41,302739"	-48°27'53,453948"	22K	769080,987	8054687,766	8054619,76	769166,21	633,308	-12,03	645,338
38765	RN3239U	TOP LIMITE-DO-	-17°34'41,262743"	-48°27'53,078461"	22K	769092,08	8054688,848	8054621,00	769177,29	633,859	-12,03	645,889
38766	RN3239U	TOP LIMITE-DO-	-17°34'41,261143"	-48°27'53,070280"	22K	769092,322	8054688,894	8054621,05	769177,53	633,836	-12,03	645,866
38767	RN3239U	TOP LIMITE-DO-	-17°34'42,407517"	-48°29'34,305141"	22K	766105,537	8054693,349	8054584,82	766192,10	596,927	-12,04	608,967
38768	RN3239U	TOP LIMITE-DO-	-17°34'40,970891"	-48°27'50,378694"	22K	769171,841	8054696,759	8054629,99	769256,90	637,065	-12,02	649,085
38769	RN3239U	TOP LIMITE-DO-	-17°34'42,186466"	-48°29'25,738098"	22K	766358,343	8054696,804	8054591,72	766444,74	604,183	-12,04	616,223
38770	RN3239U	TOP LIMITE-DO-	-17°34'40,966064"	-48°27'50,336997"	22K	769173,073	8054696,891	8054630,14	769258,13	637,116	-12,02	649,136
38771	RN3239U	TOP LIMITE-DO-	-17°34'42,199083"	-48°29'33,791313"	22K	766120,779	8054699,559	8054591,24	766207,25	597,415	-12,04	609,455
38772	RN3239U	TOP LIMITE-DO-	-17°34'42,027676"	-48°29'25,101379"	22K	766377,19	8054701,439	8054596,61	766463,51	605,247	-12,04	617,287
38773	RN3239U	TOP LIMITE-DO-	-17°34'40,797499"	-48°27'48,759984"	22K	769219,663	8054701,453	8054635,33	769304,64	638,659	-12,02	650,679
38774	RN3239U	TOP LIMITE-DO-	-17°34'41,935632"	-48°29'25,445004"	22K	766367,091	8054704,404	8054599,43	766453,38	604,943	-12,04	616,983
38775	RN3239U	TOP LIMITE-DO-	-17°34'40,688281"	-48°27'47,791889"	22K	769248,266	8054704,43	8054638,70	769333,18	639,773	-12,02	651,793
38776	RN3239U	TOP LIMITE-DO-	-17°34'42,021241"	-48°29'33,251570"	22K	766136,773	8054704,818	8054596,71	766223,16	597,84	-12,04	609,88
38777	RN3239U	TOP LIMITE-DO-	-17°34'41,907452"	-48°29'32,873291"	22K	766147,978	8054708,17	8054600,21	766234,32	598,196	-12,04	610,236
38778	RN3239U	TOP LIMITE-DO-	-17°34'41,814809"	-48°29'25,895878"	22K	766353,84	8054708,296	8054603,14	766440,08	604,651	-12,04	616,691
38779	RN3239U	TOP LIMITE-DO-	-17°34'41,733426"	-48°29'26,264848"	22K	766342,989	8054710,943	8054605,64	766429,20	604,415	-12,04	616,455
38780	RN3239U	TOP LIMITE-DO-	-17°34'41,779744"	-48°29'32,422997"	22K	766161,313	8054711,922	8054604,14	766247,60	598,57	-12,04	610,61
38781	RN3239U	TOP LIMITE-DO-	-17°34'41,717706"	-48°29'32,146247"	22K	766169,502	8054713,722	8054606,06	766255,76	598,81	-12,04	610,85
38782	RN3239U	TOP LIMITE-DO-	-17°34'41,609653"	-48°29'26,890685"	22K	766324,578	8054714,994	8054609,44	766410,74	603,783	-12,04	615,823
38783	RN3239U	TOP LIMITE-DO-	-17°34'41,640708"	-48°29'31,764139"	22K	766180,805	8054715,941	8054608,43	766267,02	599,097	-12,04	611,137
38784	RN3239U	TOP LIMITE-DO-	-17°34'41,541490"	-48°29'27,253439"	22K	766313,905	8054717,232	8054611,53	766400,04	603,403	-12,04	615,443
38785	RN3239U	TOP LIMITE-DO-	-17°34'41,555382"	-48°29'31,210036"	22K	766197,185	8054718,349	8054611,06	766283,36	599,591	-12,04	611,631
38786	RN3239U	TOP LIMITE-DO-	-17°34'41,506525"	-48°29'27,508678"	22K	766306,39	8054718,407	8054612,60	766392,52	603,112	-12,04	615,152
38787	RN3239U	TOP LIMITE-DO-	-17°34'41,478689"	-48°29'27,762023"	22K	766298,928	8054719,362	8054613,46	766385,04	602,796	-12,04	614,836
38788	RN3239U	TOP LIMITE-DO-	-17°34'41,513039"	-48°29'30,896707"	22K	766206,445	8054719,529	8054612,36	766292,60	599,852	-12,04	611,892
38789	RN3239U	TOP LIMITE-DO-	-17°34'41,455521"	-48°29'27,993810"	22K	766292,1	8054720,165	8054614,16	766378,21	602,57	-12,04	614,61
38790	RN3239U	TOP LIMITE-DO-	-17°34'41,472000"	-48°29'30,534952"	22K	766217,133	8054720,65	8054613,63	766303,27	600,183	-12,04	612,223
38791	RN3239U	TOP LIMITE-DO-	-17°34'41,438290"	-48°29'28,319317"	22K	766282,505	8054720,822	8054614,69	766368,61	602,226	-12,04	614,266
38792	RN3239U	TOP LIMITE-DO-	-17°34'41,431654"	-48°29'30,027994"	22K	766232,104	8054721,693	8054614,88	766318,22	600,656	-12,04	612,696
38793	RN3239U	TOP LIMITE-DO-	-17°34'41,416129"	-48°29'28,884055"	22K	766265,855	8054721,724	8054615,37	766351,95	601,662	-12,04	613,702
38794	RN3239U	TOP LIMITE-DO-	-17°34'41,414418"	-48°29'29,223178"	22K	766255,852	8054721,909	8054615,41	766341,95	601,369	-12,04	613,409
38795	RN3239U	TOP LIMITE-DO-	-17°34'35,585008"	-48°27'20,693087"	22K	770049,768	8054850,674	8054795,79	770132,30	656,101	-12,02	668,121
38796	RN3239U	TOP LIMITE-DO-	-17°34'35,478120"	-48°27'21,179605"	22K	770035,46	8054854,154	8054799,07	770117,96	656,616	-12,02	668,636

38797	RN3239U	TOP LIMITE-DO-	-17°34'35,472012"	-48°27'21,184979"	22K	770035,304	8054854,344	8054799,26	770117,80	656,596	-12,02	668,616
38798	RN3239U	TOP LIMITE-DO-	-17°34'35,471056"	-48°27'21,183942"	22K	770035,335	8054854,373	8054799,29	770117,83	656,594	-12,02	668,614
38799	RN3239U	TOP LIMITE-DO-	-17°34'35,383382"	-48°27'21,021030"	22K	770040,177	8054857,005	8054801,98	770122,63	656,243	-12,02	668,263
38800	RN3239U	TOP LIMITE-DO-	-17°34'35,369227"	-48°27'20,272405"	22K	770062,267	8054857,144	8054802,42	770144,71	655,43	-12,02	667,45
38801	RN3239U	TOP LIMITE-DO-	-17°34'35,111765"	-48°27'19,740746"	22K	770078,057	8054864,852	8054810,34	770160,39	654,695	-12,02	666,715
38802	RN3239U	TOP LIMITE-DO-	-17°34'35,041995"	-48°27'20,309526"	22K	770061,307	8054867,223	8054812,48	770143,61	655,096	-12,02	667,116
38803	RN3239U	TOP LIMITE-DO-	-17°34'34,778765"	-48°27'19,064482"	22K	770098,144	8054874,826	8054820,59	770180,33	653,974	-12,02	665,994
38804	RN3239U	TOP LIMITE-DO-	-17°34'34,691888"	-48°27'18,882712"	22K	770103,542	8054877,426	8054823,26	770185,69	653,902	-12,02	665,922
38805	RN3239U	TOP LIMITE-DO-	-17°34'34,570464"	-48°27'18,623798"	22K	770111,23	8054881,058	8054826,99	770193,32	653,723	-12,02	665,743
38806	RN3239U	TOP LIMITE-DO-	-17°34'33,893760"	-48°27'17,930141"	22K	770131,972	8054901,596	8054847,80	770213,77	653,38	-12,02	665,4
38807	RN3239U	TOP LIMITE-DO-	-17°34'33,869288"	-48°27'17,913365"	22K	770132,477	8054902,342	8054848,56	770214,27	653,345	-12,02	665,365
38808	RN3239U	TOP LIMITE-DO-	-17°34'32,488394"	-48°27'14,298321"	22K	770239,69	8054943,381	8054891,03	770320,87	656,254	-12,01	668,264
38809	RN3239U	TOP LIMITE-DO-	-17°34'32,406359"	-48°27'14,126553"	22K	770244,791	8054945,836	8054893,56	770325,94	656,582	-12,01	668,592
38810	RN3239U	TOP LIMITE-DO-	-17°34'32,220355"	-48°27'13,735934"	22K	770256,391	8054951,402	8054899,28	770337,45	657,327	-12,01	669,337
38811	RN3239U	TOP LIMITE-DO-	-17°34'31,988777"	-48°27'13,247749"	22K	770270,888	8054958,331	8054906,40	770351,85	658,296	-12,01	670,306
38812	RN3239U	TOP LIMITE-DO-	-17°34'31,922869"	-48°27'13,835760"	22K	770253,569	8054960,591	8054908,42	770334,51	657,43	-12,01	669,44
38813	RN3239U	TOP LIMITE-DO-	-17°34'31,881756"	-48°27'13,743691"	22K	770256,302	8054961,819	8054909,69	770337,22	657,627	-12,01	669,637
38814	RN3239U	TOP LIMITE-DO-	-17°34'31,712171"	-48°27'13,393453"	22K	770266,704	8054966,896	8054914,91	770347,55	658,341	-12,01	670,351
38815	RN3239U	TOP LIMITE-DO-	-17°34'31,605383"	-48°27'12,450942"	22K	770294,552	8054969,807	8054918,19	770375,35	660,2	-12,01	672,21
38816	RN3239U	TOP LIMITE-DO-	-17°34'31,537978"	-48°27'13,016127"	22K	770277,907	8054972,104	8054920,26	770358,68	659,196	-12,01	671,206
38817	RN3239U	TOP LIMITE-DO-	-17°34'31,448928"	-48°27'12,133131"	22K	770303,992	8054974,493	8054923,01	770384,72	660,994	-12,01	673,004
38818	RN3239U	TOP LIMITE-DO-	-17°34'31,370670"	-48°27'12,660942"	22K	770288,454	8054977,109	8054925,41	770369,15	660,055	-12,01	672,065
38819	RN3239U	TOP LIMITE-DO-	-17°34'31,281970"	-48°27'11,777399"	22K	770314,555	8054979,487	8054928,14	770395,21	661,849	-12,01	673,859
38820	RN3239U	TOP LIMITE-DO-	-17°34'31,108424"	-48°27'11,417590"	22K	770325,241	8054984,682	8054933,48	770405,82	662,664	-12,01	674,674
38821	RN3239U	TOP LIMITE-DO-	-17°34'31,059385"	-48°27'12,025229"	22K	770307,336	8054986,431	8054934,98	770387,90	661,571	-12,01	673,581
38822	RN3239U	TOP LIMITE-DO-	-17°34'30,865993"	-48°27'10,912339"	22K	770340,246	8054991,938	8054940,94	770420,72	663,902	-12,01	675,912
38823	RN3239U	TOP LIMITE-DO-	-17°34'30,831107"	-48°27'11,563610"	22K	770321,048	8054993,269	8054942,01	770401,51	662,732	-12,01	674,742
38824	RN3239U	TOP LIMITE-DO-	-17°34'30,596965"	-48°27'11,078378"	22K	770335,459	8055000,278	8054949,21	770415,82	663,904	-12,01	675,914
38825	RN3239U	TOP LIMITE-DO-	-17°34'30,451637"	-48°27'10,062104"	22K	770365,499	8055004,345	8054953,68	770445,79	665,988	-12,01	677,998
38826	RN3239U	TOP LIMITE-DO-	-17°34'30,276680"	-48°27'10,418047"	22K	770355,071	8055009,867	8054959,06	770435,29	665,557	-12,01	677,567
38827	RN3239U	TOP LIMITE-DO-	-17°34'30,141631"	-48°27'09,427427"	22K	770384,35	8055013,628	8054963,22	770464,50	667,532	-12,01	679,542
38828	RN3239U	TOP LIMITE-DO-	-17°34'29,918737"	-48°27'09,666312"	22K	770377,395	8055020,578	8054970,07	770457,46	667,331	-12,01	679,341
38829	RN3239U	TOP LIMITE-DO-	-17°34'29,705292"	-48°27'08,513943"	22K	770411,478	8055026,686	8054976,64	770491,44	669,736	-12,01	681,746
38830	RN3239U	TOP LIMITE-DO-	-17°34'29,696847"	-48°27'09,211046"	22K	770390,917	8055027,222	8054976,89	770470,88	668,401	-12,01	680,411
38831	RN3239U	TOP LIMITE-DO-	-17°34'29,498029"	-48°27'08,790067"	22K	770403,418	8055033,17	8054983,01	770483,29	669,428	-12,01	681,438
38832	RN3239U	TOP LIMITE-DO-	-17°34'29,377346"	-48°27'07,821891"	22K	770432,029	8055036,498	8054986,72	770511,85	671,247	-12,01	683,257
38833	RN3239U	TOP LIMITE-DO-	-17°34'29,205083"	-48°27'08,192508"	22K	770421,167	8055041,943	8054992,02	770500,92	670,77	-12,01	682,78
38834	RN3239U	TOP LIMITE-DO-	-17°34'29,033478"	-48°27'07,847183"	22K	770431,425	8055047,084	8054997,30	770511,10	671,412	-12,01	683,422
38835	RN3239U	TOP LIMITE-DO-	-17°34'28,976392"	-48°27'06,982524"	22K	770456,956	8055048,497	8054999,06	770536,60	672,812	-12,01	684,822
38836	RN3239U	TOP LIMITE-DO-	-17°34'28,843462"	-48°27'07,428116"	22K	770443,866	8055052,762	8055003,14	770523,46	672,277	-12,01	684,287
38837	RN3239U	TOP LIMITE-DO-	-17°34'28,756304"	-48°27'06,510726"	22K	770470,965	8055055,079	8055005,83	770550,51	673,695	-12,01	685,705
38838	RN3239U	TOP LIMITE-DO-	-17°34'19,492733"	-48°26'55,212769"	22K	770808,088	8055335,508	8055290,71	770883,65	664,766	-12,01	676,776
38839	RN3239U	TOP LIMITE-DO-	-17°34'19,310682"	-48°26'55,109086"	22K	770811,222	8055341,066	8055296,31	770886,70	664,453	-12,01	676,463
38840	RN3239U	TOP LIMITE-DO-	-17°34'12,867103"	-48°26'52,348139"	22K	770895,338	8055538,149	8055494,44	770968,10	664,978	-12	676,978
38841	RN3239U	TOP LIMITE-DO-	-17°34'12,577924"	-48°26'52,219691"	22K	770899,247	8055546,992	8055503,33	770971,88	665,578	-12	677,578
38842	RN3239U	TOP LIMITE-DO-	-17°34'12,000380"	-48°26'51,605132"	22K	770917,616	8055564,511	8055521,09	770990,00	667,285	-12	679,285
38843	RN3239U	TOP LIMITE-DO-	-17°34'11,935601"	-48°26'51,921693"	22K	770908,304	8055566,629	8055523,08	770980,67	667,136	-12	679,136
38844	RN3239U	TOP LIMITE-DO-	-17°34'11,814451"	-48°26'51,518353"	22K	770920,253	8055570,195	8055526,81	770992,56	667,758	-12	679,758
38845	RN3239U	TOP LIMITE-DO-	-17°34'11,485810"	-48°26'51,710585"	22K	770914,718	8055580,379	8055536,91	770986,89	668,351	-12	680,351
38846	RN3239U	TOP LIMITE-DO-	-17°34'11,229209"	-48°26'51,592154"	22K	770918,318	8055588,224	8055544,80	770990,38	669,08	-12	681,08

38847	RN3239U	TOP LIMITE-DO-	-17°34'11,212678"	-48°26'51,243481"	22K	770928,611	8055588,594	8055545,31	771000,67	669,501	-12	681,501
38848	RN3239U	TOP LIMITE-DO-	-17°34'10,861930"	-48°26'51,423278"	22K	770923,452	8055599,453	8055556,09	770995,36	670,069	-12	682,069
38849	RN3239U	TOP LIMITE-DO-	-17°34'10,370606"	-48°26'51,201195"	22K	770930,207	8055614,476	8055571,20	771001,91	671,273	-12	683,273
38850	RN3239U	TOP LIMITE-DO-	-17°34'10,287620"	-48°26'50,812439"	22K	770941,71	8055616,874	8055573,75	771013,37	671,805	-12	683,805
38851	RN3239U	TOP LIMITE-DO-	-17°34'09,996824"	-48°26'51,027224"	22K	770935,494	8055625,903	8055582,69	771007,04	672,172	-12	684,172
38852	RN3239U	TOP LIMITE-DO-	-17°34'09,568642"	-48°26'50,485248"	22K	770951,66	8055638,857	8055595,86	771023,02	673,368	-12	685,368
38853	RN3239U	TOP LIMITE-DO-	-17°34'09,536310"	-48°26'50,814200"	22K	770941,969	8055639,982	8055596,85	771013,32	673,187	-12	685,187
38854	RN3239U	TOP LIMITE-DO-	-17°34'09,330301"	-48°26'50,720924"	22K	770944,806	8055646,281	8055603,19	771016,07	673,58	-12	685,58
38855	RN3239U	TOP LIMITE-DO-	-17°34'09,078241"	-48°26'50,246442"	22K	770958,908	8055653,845	8055610,94	771030,06	674,304	-12	686,304
38856	RN3239U	TOP LIMITE-DO-	-17°33'56,132555"	-48°26'44,298376"	22K	771139,743	8056049,641	8056009,00	771205,42	664,815	-11,99	676,805
38857	RN3239U	TOP LIMITE-DO-	-17°33'55,670946"	-48°26'44,096291"	22K	771145,896	8056063,758	8056023,19	771211,37	663,58	-11,99	675,57
38858	RN3239U	TOP LIMITE-DO-	-17°33'55,099360"	-48°26'44,172480"	22K	771143,885	8056081,368	8056040,77	771209,13	662,343	-11,99	674,333
38859	RN3239U	TOP LIMITE-DO-	-17°33'54,975399"	-48°26'43,763225"	22K	771156,01	8056085,018	8056044,58	771221,19	661,757	-11,99	673,747
38860	RN3239U	TOP LIMITE-DO-	-17°33'54,652727"	-48°26'43,609424"	22K	771160,681	8056094,881	8056054,50	771225,73	660,922	-11,99	672,912
38861	RN3239U	TOP LIMITE-DO-	-17°33'54,556835"	-48°26'43,913330"	22K	771151,755	8056097,951	8056057,45	771216,77	661,056	-11,99	673,046
38862	RN3239U	TOP LIMITE-DO-	-17°33'53,991362"	-48°26'43,649689"	22K	771159,767	8056115,238	8056074,84	771224,54	659,757	-11,99	671,747
38863	RN3239U	TOP LIMITE-DO-	-17°33'53,817804"	-48°26'43,226862"	22K	771172,313	8056120,408	8056080,18	771237,01	659,102	-11,99	671,092
38864	RN3239U	TOP LIMITE-DO-	-17°33'53,185703"	-48°26'43,282444"	22K	771170,935	8056139,871	8056099,61	771235,37	658,191	-11,99	670,181
38865	RN3239U	TOP LIMITE-DO-	-17°33'53,179673"	-48°26'42,943972"	22K	771180,923	8056139,922	8056099,80	771245,35	657,996	-11,99	669,986
38866	RN3239U	TOP LIMITE-DO-	-17°33'52,999632"	-48°26'42,862504"	22K	771183,401	8056145,427	8056105,33	771247,75	657,702	-11,99	669,692
38867	RN3239U	TOP LIMITE-DO-	-17°33'52,910409"	-48°26'43,159197"	22K	771174,685	8056148,289	8056108,08	771239,00	657,729	-11,99	669,719
38868	RN3239U	TOP LIMITE-DO-	-17°33'52,371762"	-48°26'42,910841"	22K	771182,235	8056164,757	8056124,64	771246,32	656,943	-11,99	668,933
38869	RN3239U	TOP LIMITE-DO-	-17°33'51,745558"	-48°26'42,622429"	22K	771191,003	8056183,902	8056143,89	771254,82	656,149	-11,99	668,139
38870	RN3239U	TOP LIMITE-DO-	-17°33'51,084297"	-48°26'42,320917"	22K	771200,172	8056204,12	8056164,23	771263,71	655,561	-11,99	667,551
38871	RN3239U	TOP LIMITE-DO-	-17°33'50,473766"	-48°26'42,035100"	22K	771208,857	8056222,784	8056183,00	771272,14	655,316	-11,99	667,306
38872	RN3239U	TOP LIMITE-DO-	-17°33'49,882169"	-48°26'41,760304"	22K	771217,209	8056240,87	8056201,19	771280,24	655,086	-11,99	667,076
38873	RN3239U	TOP LIMITE-DO-	-17°33'49,396301"	-48°26'41,552935"	22K	771223,528	8056255,731	8056216,13	771286,36	654,914	-11,99	666,904
38874	RN3239U	TOP LIMITE-DO-	-17°33'49,297674"	-48°26'41,496595"	22K	771225,231	8056258,742	8056219,16	771288,02	655,017	-11,99	667,007
38875	RN3239U	TOP LIMITE-DO-	-17°33'49,119110"	-48°26'41,068858"	22K	771237,924	8056264,064	8056224,65	771300,63	655,147	-11,99	667,137
38876	RN3239U	TOP LIMITE-DO-	-17°33'48,909617"	-48°26'41,317614"	22K	771230,672	8056270,606	8056231,09	771293,29	655,188	-11,99	667,178
38877	RN3239U	TOP LIMITE-DO-	-17°33'48,640719"	-48°26'41,191160"	22K	771234,514	8056278,826	8056239,36	771297,02	655,303	-11,99	667,293
38878	RN3239U	TOP LIMITE-DO-	-17°33'48,527062"	-48°26'40,801900"	22K	771246,045	8056282,167	8056242,86	771308,50	655,336	-11,99	667,326
38879	RN3239U	TOP LIMITE-DO-	-17°33'48,120187"	-48°26'40,948180"	22K	771241,898	8056294,739	8056255,37	771304,19	655,56	-11,99	667,55
38880	RN3239U	TOP LIMITE-DO-	-17°33'48,012848"	-48°26'40,557238"	22K	771253,476	8056297,885	8056258,67	771315,71	655,628	-11,99	667,618
38881	RN3239U	TOP LIMITE-DO-	-17°33'47,829276"	-48°26'40,809087"	22K	771246,122	8056303,631	8056264,31	771308,29	655,753	-11,99	667,743
38882	RN3239U	TOP LIMITE-DO-	-17°33'47,588473"	-48°26'40,368260"	22K	771259,227	8056310,862	8056271,72	771321,29	656,009	-11,99	667,999
38883	RN3239U	TOP LIMITE-DO-	-17°33'47,477882"	-48°26'40,306970"	22K	771261,081	8056314,239	8056275,12	771323,09	656,117	-11,99	668,107
38884	RN3239U	TOP LIMITE-DO-	-17°33'47,471455"	-48°26'40,642495"	22K	771251,185	8056314,57	8056275,31	771313,20	656,025	-11,99	668,015
38885	RN3239U	TOP LIMITE-DO-	-17°33'47,216217"	-48°26'40,523917"	22K	771254,789	8056322,373	8056283,16	771316,69	656,281	-11,99	668,271
38886	RN3239U	TOP LIMITE-DO-	-17°33'38,263419"	-48°26'36,110281"	22K	771388,71	8056595,972	8056558,45	771446,82	651,54	-11,98	663,52
38887	RN3239U	TOP LIMITE-DO-	-17°33'37,796692"	-48°26'35,884618"	22K	771395,561	8056610,237	8056572,80	771453,48	650,575	-11,98	662,555
38888	RN3239U	TOP LIMITE-DO-	-17°33'37,023623"	-48°26'35,525914"	22K	771406,464	8056633,871	8056596,57	771464,05	648,932	-11,98	660,912
38889	RN3239U	TOP LIMITE-DO-	-17°33'36,358522"	-48°26'35,229315"	22K	771415,49	8056654,209	8056617,02	771472,80	647,405	-11,98	659,385
38890	RN3239U	TOP LIMITE-DO-	-17°33'36,130128"	-48°26'35,109754"	22K	771419,112	8056661,186	8056624,04	771476,32	646,812	-11,98	658,792
38891	RN3239U	TOP LIMITE-DO-	-17°33'35,909572"	-48°26'35,010521"	22K	771422,131	8056667,93	8056630,82	771479,25	646,304	-11,98	658,284
38892	RN3239U	TOP LIMITE-DO-	-17°33'35,425285"	-48°26'34,789750"	22K	771428,845	8056682,737	8056645,72	771485,76	645,004	-11,98	656,984
38893	RN3239U	TOP LIMITE-DO-	-17°33'34,826483"	-48°26'34,516016"	22K	771437,169	8056701,045	8056664,13	771493,83	643,369	-11,98	655,349
38894	RN3239U	TOP LIMITE-DO-	-17°33'34,700825"	-48°26'34,795892"	22K	771428,964	8056705,021	8056667,99	771485,58	643,354	-11,98	655,334
38895	RN3239U	TOP LIMITE-DO-	-17°33'34,577586"	-48°26'34,729561"	22K	771430,972	8056708,785	8056671,78	771487,53	643,013	-11,98	654,993
38896	RN3239U	TOP LIMITE-DO-	-17°33'34,205341"	-48°26'34,231953"	22K	771445,807	8056720,036	8056683,23	771502,21	641,74	-11,98	653,72

38897	RN3239U	TOP LIMITE-DO-	-17°33'33,728242"	-48°26'34,013895"	22K	771452,438	8056734,623	8056697,90	771508,63	640,464	-11,98	652,444
38898	RN3239U	TOP LIMITE-DO-	-17°33'33,348403"	-48°26'33,836874"	22K	771457,818	8056746,235	8056709,58	771513,85	639,333	-11,98	651,313
38899	RN3239U	TOP LIMITE-DO-	-17°33'32,961091"	-48°26'33,662806"	22K	771463,114	8056758,078	8056721,49	771518,99	638,465	-11,98	650,445
38900	RN3239U	TOP LIMITE-DO-	-17°33'32,223316"	-48°26'33,330557"	22K	771473,222	8056780,637	8056744,17	771528,78	636,68	-11,98	648,66
38901	RN3239U	TOP LIMITE-DO-	-17°33'31,644898"	-48°26'33,059149"	22K	771481,469	8056798,319	8056761,96	771536,78	635,483	-11,98	647,463
38902	RN3239U	TOP LIMITE-DO-	-17°33'31,310519"	-48°26'32,905284"	22K	771486,147	8056808,542	8056772,24	771541,32	634,831	-11,98	646,811
38903	RN3239U	TOP LIMITE-DO-	-17°33'31,017111"	-48°26'32,766742"	22K	771490,356	8056817,511	8056781,26	771545,41	634,254	-11,98	646,234
38904	RN3239U	TOP LIMITE-DO-	-17°33'30,521052"	-48°26'32,540749"	22K	771497,229	8056832,678	8056796,51	771552,07	633,362	-11,98	645,342
38905	RN3239U	TOP LIMITE-DO-	-17°33'30,400097"	-48°26'32,485098"	22K	771498,921	8056836,376	8056800,23	771553,71	633,179	-11,98	645,159
38906	RN3239U	TOP LIMITE-DO-	-17°33'25,767456"	-48°26'30,362501"	22K	771563,464	8056978,014	8056942,68	771616,29	629,92	-11,98	641,9
38907	RN3239U	TOP LIMITE-DO-	-17°33'25,755288"	-48°26'30,693859"	22K	771553,693	8056978,52	8056943,05	771606,52	629,928	-11,98	641,908
38908	RN3239U	TOP LIMITE-DO-	-17°33'25,313656"	-48°26'30,150900"	22K	771569,895	8056991,887	8056956,63	771622,53	629,951	-11,98	641,931
38909	RN3239U	TOP LIMITE-DO-	-17°33'24,836376"	-48°26'29,926443"	22K	771576,715	8057006,477	8056971,31	771629,15	630,13	-11,98	642,11
38910	RN3239U	TOP LIMITE-DO-	-17°33'24,400341"	-48°26'29,725880"	22K	771582,813	8057019,808	8056984,71	771635,06	630,36	-11,98	642,34
38911	RN3239U	TOP LIMITE-DO-	-17°33'23,823953"	-48°26'29,463194"	22K	771590,802	8057037,431	8057002,44	771642,81	630,799	-11,98	642,779
38912	RN3239U	TOP LIMITE-DO-	-17°33'23,559880"	-48°26'29,342883"	22K	771594,461	8057045,505	8057010,56	771646,36	630,991	-11,98	642,971
38913	RN3239U	TOP LIMITE-DO-	-17°33'22,087637"	-48°26'28,665239"	22K	771615,064	8057090,516	8057055,82	771666,34	632,643	-11,98	644,623
38914	RN3239U	TOP LIMITE-DO-	-17°33'21,629296"	-48°26'28,459601"	22K	771621,321	8057104,531	8057069,92	771672,40	633,331	-11,98	645,311
38915	RN3239U	TOP LIMITE-DO-	-17°33'21,176383"	-48°26'28,241245"	22K	771627,951	8057118,374	8057083,84	771678,84	634,087	-11,97	646,057
38916	RN3239U	TOP LIMITE-DO-	-17°33'20,720862"	-48°26'28,039940"	22K	771634,079	8057132,304	8057097,85	771684,77	634,929	-11,97	646,899
38917	RN3239U	TOP LIMITE-DO-	-17°33'20,290464"	-48°26'27,837842"	22K	771640,22	8057145,461	8057111,08	771690,73	635,811	-11,97	647,781
38918	RN3239U	TOP LIMITE-DO-	-17°33'19,826479"	-48°26'27,635775"	22K	771646,374	8057159,651	8057125,35	771696,69	636,732	-11,97	648,702
38919	RN3239U	TOP LIMITE-DO-	-17°33'06,632459"	-48°26'21,929614"	22K	771820,198	8057563,178	8057531,04	771864,94	643,476	-11,97	655,446
38920	RN3239U	TOP LIMITE-DO-	-17°33'06,384097"	-48°26'21,807326"	22K	771823,909	8057570,768	8057538,68	771868,55	643,231	-11,97	655,201
38921	RN3239U	TOP LIMITE-DO-	-17°33'06,130023"	-48°26'21,356586"	22K	771837,313	8057578,403	8057546,49	771881,84	642,877	-11,97	654,847
38922	RN3239U	TOP LIMITE-DO-	-17°33'06,083573"	-48°26'21,669197"	22K	771828,109	8057579,956	8057547,92	771872,62	642,948	-11,97	654,918
38923	RN3239U	TOP LIMITE-DO-	-17°33'05,362599"	-48°26'21,004780"	22K	771848,011	8057601,866	8057570,09	771892,21	641,997	-11,97	653,967
38924	RN3239U	TOP LIMITE-DO-	-17°33'05,067794"	-48°26'21,205644"	22K	771842,207	8057611,013	8057579,15	771886,29	641,775	-11,97	653,745
38925	RN3239U	TOP LIMITE-DO-	-17°33'04,758102"	-48°26'21,065103"	22K	771846,482	8057620,482	8057588,67	771890,43	641,446	-11,97	653,416
38926	RN3239U	TOP LIMITE-DO-	-17°33'04,430897"	-48°26'20,907827"	22K	771851,258	8057630,483	8057598,73	771895,07	640,986	-11,97	652,956
38927	RN3239U	TOP LIMITE-DO-	-17°33'04,032907"	-48°26'20,735413"	22K	771856,51	8057642,655	8057610,97	771900,15	640,467	-11,97	652,437
38928	RN3239U	TOP LIMITE-DO-	-17°33'03,934762"	-48°26'20,344440"	22K	771868,086	8057645,518	8057613,99	771911,68	640,131	-11,97	652,101
38929	RN3239U	TOP LIMITE-DO-	-17°33'03,757016"	-48°26'20,611344"	22K	771860,285	8057651,091	8057619,45	771903,81	640,107	-11,97	652,077
38930	RN3239U	TOP LIMITE-DO-	-17°33'03,307520"	-48°26'20,054115"	22K	771876,912	8057664,694	8057633,28	771920,24	639,285	-11,97	651,255
38931	RN3239U	TOP LIMITE-DO-	-17°33'02,445980"	-48°26'19,662997"	22K	771888,809	8057691,036	8057659,77	771931,78	638,245	-11,96	650,205
38932	RN3239U	TOP LIMITE-DO-	-17°33'01,541526"	-48°26'19,239573"	22K	771901,677	8057718,685	8057687,58	771944,26	637,02	-11,96	648,98
38933	RN3239U	TOP LIMITE-DO-	-17°33'00,616447"	-48°26'19,167000"	22K	771904,202	8057747,108	8057716,02	771946,40	636,054	-11,96	648,014
38934	RN3239U	TOP LIMITE-DO-	-17°33'00,559973"	-48°26'18,787814"	22K	771915,413	8057748,694	8057717,76	771957,58	635,755	-11,96	647,715
38935	RN3239U	TOP LIMITE-DO-	-17°33'00,553358"	-48°26'19,138434"	22K	771905,071	8057749,037	8057717,96	771947,24	635,963	-11,96	647,923
38936	RN3239U	TOP LIMITE-DO-	-17°33'00,092378"	-48°26'18,924947"	22K	771911,561	8057763,13	8057732,13	771953,54	635,491	-11,96	647,451
38937	RN3239U	TOP LIMITE-DO-	-17°32'59,519740"	-48°26'18,668258"	22K	771919,372	8057780,64	8057749,74	771961,11	634,934	-11,96	646,894
38938	RN3239U	TOP LIMITE-DO-	-17°32'59,238741"	-48°26'18,194787"	22K	771933,458	8057789,094	8057758,38	771975,07	634,584	-11,96	646,544
38939	RN3239U	TOP LIMITE-DO-	-17°32'58,943722"	-48°26'18,399178"	22K	771927,55	8057798,249	8057767,45	771969,04	634,511	-11,96	646,471
38940	RN3239U	TOP LIMITE-DO-	-17°32'58,331121"	-48°26'17,777987"	22K	771946,132	8057816,843	8057786,29	771987,36	634,03	-11,96	645,99
38941	RN3239U	TOP LIMITE-DO-	-17°32'57,985600"	-48°26'17,619989"	22K	771950,937	8057827,407	8057796,91	771992,02	633,874	-11,96	645,834
38942	RN3239U	TOP LIMITE-DO-	-17°32'57,930455"	-48°26'17,941463"	22K	771941,475	8057829,231	8057798,61	771982,54	633,945	-11,96	645,905
38943	RN3239U	TOP LIMITE-DO-	-17°32'57,562429"	-48°26'17,428782"	22K	771956,754	8057840,346	8057809,93	771997,66	633,745	-11,96	645,705
38944	RN3239U	TOP LIMITE-DO-	-17°32'57,303731"	-48°26'17,304236"	22K	771960,536	8057848,253	8057817,88	772001,33	633,692	-11,96	645,652
38945	RN3239U	TOP LIMITE-DO-	-17°32'57,290264"	-48°26'17,647934"	22K	771950,401	8057848,804	8057818,29	771991,19	633,764	-11,96	645,724
38946	RN3239U	TOP LIMITE-DO-	-17°32'57,104751"	-48°26'17,216675"	22K	771963,202	8057854,338	8057824,00	772003,91	633,674	-11,96	645,634

38947	RN3239U	TOP LIMITE-DO-	-17°32'56,823279"	-48°26'17,086077"	22K	771967,172	8057862,943	8057832,65	772007,76	633,543	-11,96	645,503
38948	RN3239U	TOP LIMITE-DO-	-17°32'56,818427"	-48°26'17,427112"	22K	771957,112	8057863,228	8057832,80	771997,70	633,697	-11,96	645,657
38949	RN3239U	TOP LIMITE-DO-	-17°32'56,490783"	-48°26'17,278725"	22K	771961,626	8057873,246	8057842,88	772002,08	633,695	-11,96	645,655
38950	RN3239U	TOP LIMITE-DO-	-17°32'54,320091"	-48°26'15,949426"	22K	772001,747	8057939,479	8057909,62	772041,28	634,975	-11,96	646,935
38951	RN3239U	TOP LIMITE-DO-	-17°32'53,614637"	-48°26'15,630247"	22K	772011,457	8057961,049	8057931,31	772050,69	636,002	-11,96	647,962
38952	RN3239U	TOP LIMITE-DO-	-17°32'53,172175"	-48°26'15,425689"	22K	772017,676	8057974,576	8057944,92	772056,72	636,848	-11,96	648,808
38953	RN3239U	TOP LIMITE-DO-	-17°32'52,476356"	-48°26'15,094784"	22K	772027,728	8057995,845	8057966,31	772066,48	638,523	-11,96	650,483
38954	RN3239U	TOP LIMITE-DO-	-17°32'51,793882"	-48°26'14,775113"	22K	772037,443	8058016,708	8057987,30	772075,91	640,349	-11,96	652,309
38955	RN3239U	TOP LIMITE-DO-	-17°32'51,764907"	-48°26'15,121331"	22K	772027,24	8058017,737	8057988,19	772065,70	640,053	-11,96	652,013
38956	RN3239U	TOP LIMITE-DO-	-17°32'51,551936"	-48°26'15,012852"	22K	772030,529	8058024,244	8057994,73	772068,89	640,671	-11,96	652,631
38957	RN3239U	TOP LIMITE-DO-	-17°32'51,389153"	-48°26'14,943628"	22K	772032,639	8058029,223	8057999,74	772070,94	641,141	-11,96	653,101
38958	RN3239U	TOP LIMITE-DO-	-17°32'51,277493"	-48°26'14,892766"	22K	772034,186	8058032,637	8058003,17	772072,44	641,491	-11,96	653,451
38959	RN3239U	TOP LIMITE-DO-	-17°32'50,825900"	-48°26'14,678577"	22K	772040,693	8058046,441	8058017,06	772078,75	642,761	-11,96	654,721
38960	RN3239U	TOP LIMITE-DO-	-17°32'50,745355"	-48°26'14,301227"	22K	772051,86	8058048,768	8058019,54	772089,88	643,289	-11,96	655,249
38961	RN3239U	TOP LIMITE-DO-	-17°32'50,298047"	-48°26'14,435635"	22K	772048,08	8058062,579	8058033,29	772085,92	644,192	-11,96	656,152
38962	RN3239U	TOP LIMITE-DO-	-17°32'49,966984"	-48°26'14,286858"	22K	772052,607	8058072,702	8058043,47	772090,30	645,045	-11,96	657,005
38963	RN3239U	TOP LIMITE-DO-	-17°32'49,907020"	-48°26'13,922032"	22K	772063,396	8058074,401	8058045,31	772101,06	645,598	-11,96	657,558
38964	RN3239U	TOP LIMITE-DO-	-17°32'49,673680"	-48°26'14,146397"	22K	772056,873	8058081,667	8058052,49	772094,44	645,885	-11,96	657,845
38965	RN3239U	TOP LIMITE-DO-	-17°32'49,363341"	-48°26'14,001159"	22K	772061,287	8058091,154	8058062,03	772098,73	646,738	-11,96	658,698
38966	RN3239U	TOP LIMITE-DO-	-17°32'49,080550"	-48°26'13,552702"	22K	772074,636	8058099,673	8058070,73	772111,95	647,915	-11,96	659,875
38967	RN3239U	TOP LIMITE-DO-	-17°32'48,973843"	-48°26'13,824193"	22K	772066,67	8058103,063	8058074,00	772103,95	647,883	-11,96	659,843
38968	RN3239U	TOP LIMITE-DO-	-17°32'48,520414"	-48°26'13,302420"	22K	772082,253	8058116,801	8058087,95	772119,33	649,527	-11,96	661,487
38969	RN3239U	TOP LIMITE-DO-	-17°32'48,226284"	-48°26'13,155972"	22K	772086,696	8058125,789	8058096,99	772123,65	650,446	-11,96	662,406
38970	RN3239U	TOP LIMITE-DO-	-17°32'27,474778"	-48°26'03,675382"	22K	772375,04	8058760,25	8058735,05	772403,23	685,271	-11,94	697,211
38971	RN3239U	TOP LIMITE-DO-	-17°32'27,228732"	-48°26'03,528706"	22K	772379,47	8058767,759	8058742,62	772407,55	684,979	-11,94	696,919
38972	RN3239U	TOP LIMITE-DO-	-17°32'26,659493"	-48°26'02,809439"	22K	772400,929	8058784,98	8058760,12	772428,77	683,902	-11,94	695,842
38973	RN3239U	TOP LIMITE-DO-	-17°32'26,604499"	-48°26'02,773272"	22K	772402,019	8058786,657	8058761,81	772429,83	683,825	-11,94	695,765
38974	RN3239U	TOP LIMITE-DO-	-17°32'26,545665"	-48°26'03,118269"	22K	772391,864	8058788,604	8058763,62	772419,66	684,266	-11,94	696,206
38975	RN3239U	TOP LIMITE-DO-	-17°32'26,424521"	-48°26'02,664268"	22K	772405,31	8058792,149	8058767,35	772433,05	683,647	-11,94	695,587
38976	RN3239U	TOP LIMITE-DO-	-17°32'26,183943"	-48°26'02,894424"	22K	772398,619	8058799,64	8058774,74	772426,26	683,823	-11,94	695,763
38977	RN3239U	TOP LIMITE-DO-	-17°32'25,764808"	-48°26'02,625871"	22K	772406,717	8058812,424	8058787,63	772434,18	683,239	-11,94	695,179
38978	RN3239U	TOP LIMITE-DO-	-17°32'25,750005"	-48°26'02,243749"	22K	772417,998	8058812,727	8058788,09	772445,45	682,691	-11,94	694,631
38979	RN3239U	TOP LIMITE-DO-	-17°32'25,383135"	-48°26'02,385497"	22K	772413,968	8058824,067	8058799,37	772441,27	682,673	-11,94	694,613
38980	RN3239U	TOP LIMITE-DO-	-17°32'25,064942"	-48°26'01,792232"	22K	772431,605	8058833,617	8058809,15	772458,77	681,591	-11,94	693,531
38981	RN3239U	TOP LIMITE-DO-	-17°32'24,860525"	-48°26'02,040383"	22K	772424,368	8058840,003	8058815,44	772451,45	681,838	-11,94	693,778
38982	RN3239U	TOP LIMITE-DO-	-17°32'24,351281"	-48°26'01,299161"	22K	772446,45	8058855,37	8058831,10	772473,31	680,252	-11,94	692,192
38983	RN3239U	TOP LIMITE-DO-	-17°32'24,221462"	-48°26'01,590862"	22K	772437,897	8058859,479	8058835,09	772464,70	680,618	-11,94	692,558
38984	RN3239U	TOP LIMITE-DO-	-17°32'23,856372"	-48°26'01,340495"	22K	772445,436	8058870,608	8058846,31	772472,09	679,97	-11,94	691,91
38985	RN3239U	TOP LIMITE-DO-	-17°32'23,671593"	-48°26'00,825880"	22K	772460,697	8058876,086	8058851,99	772487,27	679,017	-11,94	690,957
38986	RN3239U	TOP LIMITE-DO-	-17°32'23,569486"	-48°26'01,138407"	22K	772451,518	8058879,351	8058855,13	772478,05	679,372	-11,94	691,312
38987	RN3239U	TOP LIMITE-DO-	-17°32'23,293788"	-48°26'00,545224"	22K	772469,135	8058887,594	8058863,61	772495,54	678,229	-11,94	690,169
38988	RN3239U	TOP LIMITE-DO-	-17°32'23,255810"	-48°26'00,913921"	22K	772458,272	8058888,909	8058864,78	772484,67	678,762	-11,94	690,702
38989	RN3239U	TOP LIMITE-DO-	-17°32'22,894375"	-48°26'00,659571"	22K	772465,927	8058899,924	8058875,89	772492,17	678,048	-11,94	689,988
38990	RN3239U	TOP LIMITE-DO-	-17°32'20,186677"	-48°25'58,683744"	22K	772525,351	8058982,415	8058959,15	772550,44	672,861	-11,94	684,801
38991	RN3239U	TOP LIMITE-DO-	-17°32'20,112118"	-48°25'58,613148"	22K	772527,465	8058984,68	8058961,44	772552,52	672,748	-11,94	684,688
38992	RN3239U	TOP LIMITE-DO-	-17°32'19,783126"	-48°25'58,378407"	22K	772534,528	8058994,705	8058971,56	772559,45	672,139	-11,94	684,079
38993	RN3239U	TOP LIMITE-DO-	-17°32'19,444302"	-48°25'58,140247"	22K	772541,696	8059005,031	8058981,98	772566,47	671,607	-11,94	683,547
38994	RN3239U	TOP LIMITE-DO-	-17°32'15,322719"	-48°25'54,748496"	22K	772643,487	8059130,443	8059108,71	772666,51	668,324	-11,93	680,254
38995	RN3239U	TOP LIMITE-DO-	-17°32'14,588715"	-48°25'54,218853"	22K	772659,42	8059152,807	8059131,28	772682,13	668,364	-11,93	680,294
38996	RN3239U	TOP LIMITE-DO-	-17°32'13,837819"	-48°25'53,670368"	22K	772675,916	8059175,683	8059154,36	772698,30	668,245	-11,93	680,175

38997	RN3239U	TOP LIMITE-DO-	-17°32'13,084255"	-48°25'53,121752"	22K	772692,417	8059198,641	8059177,54	772714,48	668,235	-11,93	680,165
38998	RN3239U	TOP LIMITE-DO-	-17°32'12,340917"	-48°25'52,576925"	22K	772708,802	8059221,286	8059200,39	772730,55	667,953	-11,93	679,883
38999	RN3239U	TOP LIMITE-DO-	-17°32'11,603054"	-48°25'52,035648"	22K	772725,08	8059243,764	8059223,08	772746,52	667,67	-11,93	679,6
39000	RN3239U	TOP LIMITE-DO-	-17°32'10,859938"	-48°25'51,508003"	22K	772740,958	8059266,409	8059245,93	772762,08	667,206	-11,93	679,136
39001	RN3239U	TOP LIMITE-DO-	-17°32'10,22398"	-48°25'51,424398"	22K	772743,69	8059285,984	8059265,53	772764,54	666,874	-11,93	678,804
39002	RN3239U	TOP LIMITE-DO-	-17°32'10,218617"	-48°25'51,421130"	22K	772743,788	8059286,099	8059265,65	772764,64	666,894	-11,93	678,824
39003	RN3239U	TOP LIMITE-DO-	-17°32'10,161844"	-48°25'50,999686"	22K	772756,247	8059287,677	8059267,39	772777,07	666,594	-11,93	678,524
39004	RN3239U	TOP LIMITE-DO-	-17°32'10,062953"	-48°25'51,311755"	22K	772747,08	8059290,843	8059270,43	772767,87	666,691	-11,93	678,621
39005	RN3239U	TOP LIMITE-DO-	-17°32'09,618862"	-48°25'50,603361"	22K	772768,167	8059304,219	8059284,09	772788,76	666,011	-11,93	677,941
39006	RN3239U	TOP LIMITE-DO-	-17°32'09,607300"	-48°25'50,977914"	22K	772757,12	8059304,724	8059284,44	772777,71	666,238	-11,93	678,168
39007	RN3239U	TOP LIMITE-DO-	-17°32'08,976069"	-48°25'50,525897"	22K	772770,72	8059323,958	8059303,85	772791,04	665,526	-11,93	677,456
39008	RN3239U	TOP LIMITE-DO-	-17°32'08,730250"	-48°25'49,953188"	22K	772787,721	8059331,29	8059311,41	772807,94	664,929	-11,93	676,859
39009	RN3239U	TOP LIMITE-DO-	-17°32'08,537676"	-48°25'50,206726"	22K	772780,32	8059337,314	8059317,33	772800,46	664,895	-11,93	676,825
39010	RN3239U	TOP LIMITE-DO-	-17°32'08,278512"	-48°25'49,625393"	22K	772797,581	8059345,053	8059325,30	772817,61	664,228	-11,93	676,158
39011	RN3239U	TOP LIMITE-DO-	-17°32'07,857823"	-48°25'49,703509"	22K	772795,451	8059358,023	8059338,24	772815,30	663,869	-11,93	675,799
39012	RN3239U	TOP LIMITE-DO-	-17°32'06,433848"	-48°25'48,673008"	22K	772826,45	8059401,408	8059382,02	772845,69	661,387	-11,93	673,317
39013	RN3239U	TOP LIMITE-DO-	-17°32'06,070004"	-48°25'48,406132"	22K	772834,476	8059412,492	8059393,21	772853,57	660,64	-11,93	672,57
39014	RN3239U	TOP LIMITE-DO-	-17°32'05,335404"	-48°25'47,873426"	22K	772850,5	8059434,873	8059415,80	772869,28	659,05	-11,93	670,98
39015	RN3239U	TOP LIMITE-DO-	-17°32'04,797216"	-48°25'47,483343"	22K	772862,234	8059451,27	8059432,34	772880,78	657,716	-11,93	669,646
39016	RN3239U	TOP LIMITE-DO-	-17°32'04,516492"	-48°25'47,280264"	22K	772868,343	8059459,823	8059440,98	772886,77	657,11	-11,93	669,04
39017	RN3239U	TOP LIMITE-DO-	-17°32'03,913194"	-48°25'46,838739"	22K	772881,622	8059478,202	8059459,53	772899,79	655,626	-11,93	667,556
39018	RN3239U	TOP LIMITE-DO-	-17°32'03,801690"	-48°25'46,371540"	22K	772895,454	8059481,445	8059462,95	772913,58	654,991	-11,93	666,921
39019	RN3239U	TOP LIMITE-DO-	-17°32'03,412015"	-48°25'46,474400"	22K	772892,581	8059493,471	8059474,94	772910,54	654,47	-11,93	666,4
39020	RN3239U	TOP LIMITE-DO-	-17°32'02,978408"	-48°25'45,777460"	22K	772913,326	8059506,529	8059488,27	772931,10	653,025	-11,93	664,955
39021	RN3239U	TOP LIMITE-DO-	-17°32'02,872405"	-48°25'46,072410"	22K	772904,667	8059509,907	8059491,53	772922,40	653,181	-11,93	665,111
39022	RN3239U	TOP LIMITE-DO-	-17°32'02,438250"	-48°25'45,388424"	22K	772925,03	8059522,987	8059504,88	772942,57	651,756	-11,93	663,686
39023	RN3239U	TOP LIMITE-DO-	-17°32'02,365536"	-48°25'45,708085"	22K	772915,628	8059525,351	8059507,11	772933,14	651,979	-11,93	663,909
39024	RN3239U	TOP LIMITE-DO-	-17°32'01,884576"	-48°25'45,366000"	22K	772925,922	8059540,007	8059521,90	772943,23	650,835	-11,93	662,765
39025	RN3239U	TOP LIMITE-DO-	-17°32'01,347021"	-48°25'44,977166"	22K	772937,619	8059556,385	8059538,43	772954,70	649,555	-11,93	661,485
39026	RN3239U	TOP LIMITE-DO-	-17°32'00,822565"	-48°25'44,600517"	22K	772948,951	8059572,365	8059554,56	772965,81	648,316	-11,93	660,246
39027	RN3239U	TOP LIMITE-DO-	-17°32'00,641401"	-48°25'44,079570"	22K	772964,398	8059577,729	8059560,13	772981,18	647,475	-11,92	659,395
39028	RN3239U	TOP LIMITE-DO-	-17°32'00,461114"	-48°25'43,954448"	22K	772968,165	8059583,224	8059565,67	772984,87	647,083	-11,92	659,003
39029	RN3239U	TOP LIMITE-DO-	-17°32'00,263777"	-48°25'44,184024"	22K	772961,473	8059589,385	8059571,74	772978,09	647,011	-11,92	658,931
39030	RN3239U	TOP LIMITE-DO-	-17°31'59,954223"	-48°25'43,961732"	22K	772968,161	8059598,817	8059581,25	772984,65	646,297	-11,92	658,217
39031	RN3239U	TOP LIMITE-DO-	-17°31'59,525965"	-48°25'43,654457"	22K	772977,406	8059611,866	8059594,42	772993,71	645,25	-11,92	657,17
39032	RN3239U	TOP LIMITE-DO-	-17°31'59,224530"	-48°25'43,433982"	22K	772984,037	8059621,049	8059603,69	773000,22	644,555	-11,92	656,475
39033	RN3239U	TOP LIMITE-DO-	-17°31'58,467950"	-48°25'42,878891"	22K	773000,731	8059644,097	8059626,95	773016,59	642,744	-11,92	654,664
39034	RN3239U	TOP LIMITE-DO-	-17°31'58,225014"	-48°25'42,706462"	22K	773005,92	8059651,5	8059634,42	773021,67	642,201	-11,92	654,121
39035	RN3239U	TOP LIMITE-DO-	-17°31'58,156152"	-48°25'42,656496"	22K	773007,423	8059653,598	8059636,54	773023,15	642,045	-11,92	653,965
39036	RN3239U	TOP LIMITE-DO-	-17°31'57,800875"	-48°25'42,388489"	22K	773015,479	8059664,418	8059647,47	773031,05	641,306	-11,92	653,226
39037	RN3239U	TOP LIMITE-DO-	-17°31'55,509034"	-48°25'40,721470"	22K	773065,622	8059734,241	8059717,93	773080,22	638,563	-11,92	650,483
39038	RN3239U	TOP LIMITE-DO-	-17°31'55,494344"	-48°25'40,709409"	22K	773065,984	8059734,688	8059718,39	773080,58	638,56	-11,92	650,48
39039	RN3239U	TOP LIMITE-DO-	-17°31'55,040866"	-48°25'40,383041"	22K	773075,803	8059748,505	8059732,33	773090,20	638,31	-11,92	650,23
39040	RN3239U	TOP LIMITE-DO-	-17°31'54,963657"	-48°25'40,323772"	22K	773077,584	8059750,856	8059734,70	773091,95	638,281	-11,92	650,201
39041	RN3239U	TOP LIMITE-DO-	-17°31'54,635976"	-48°25'40,085201"	22K	773084,76	8059760,839	8059744,78	773098,99	638,159	-11,92	650,079
39042	RN3239U	TOP LIMITE-DO-	-17°31'53,255884"	-48°25'38,704039"	22K	773126,089	8059802,734	8059787,21	773139,73	638,015	-11,92	649,935
39043	RN3239U	TOP LIMITE-DO-	-17°31'52,687784"	-48°25'38,677350"	22K	773127,113	8059820,196	8059804,68	773140,51	638,148	-11,92	650,068
39044	RN3239U	TOP LIMITE-DO-	-17°31'52,435929"	-48°25'38,098611"	22K	773144,295	8059827,711	8059812,43	773157,59	638,267	-11,92	650,187
39045	RN3239U	TOP LIMITE-DO-	-17°31'52,376313"	-48°25'38,455226"	22K	773133,797	8059829,687	8059814,26	773147,07	638,242	-11,92	650,162
39046	RN3239U	TOP LIMITE-DO-	-17°31'52,119128"	-48°25'37,856669"	22K	773151,566	8059837,358	8059822,17	773164,72	638,31	-11,92	650,23

39047	RN3239U	TOP LIMITE-DO-	-17°31'51,797226"	-48°25'38,035606"	22K	773146,42	8059847,33	8059832,06	773159,44	638,451	-11,92	650,371
39048	RN3239U	TOP LIMITE-DO-	-17°31'51,465301"	-48°25'37,390116"	22K	773165,605	8059857,281	8059842,27	773178,48	638,548	-11,92	650,468
39049	RN3239U	TOP LIMITE-DO-	-17°31'51,187795"	-48°25'37,587779"	22K	773159,888	8059865,895	8059850,80	773172,65	638,787	-11,92	650,707
39050	RN3239U	TOP LIMITE-DO-	-17°31'50,898508"	-48°25'36,980865"	22K	773177,917	8059874,55	8059859,70	773190,55	638,77	-11,92	650,69
39051	RN3239U	TOP LIMITE-DO-	-17°31'39,840888"	-48°25'28,439220"	22K	773434,568	8060211,229	8060199,69	773442,50	645,192	-11,91	657,102
39052	RN3239U	TOP LIMITE-DO-	-17°31'39,719916"	-48°25'28,337499"	22K	773437,62	8060214,909	8060203,41	773445,50	645,362	-11,91	657,272
39053	RN3239U	TOP LIMITE-DO-	-17°31'27,288483"	-48°25'17,517989"	22K	773762,069	8060592,928	8060585,64	773764,65	636,449	-11,9	648,349
39054	RN3239U	TOP LIMITE-DO-	-17°31'26,993842"	-48°25'17,667669"	22K	773757,775	8060602,05	8060594,70	773760,23	636,198	-11,9	648,098
39055	RN3239U	TOP LIMITE-DO-	-17°31'26,962470"	-48°25'17,640460"	22K	773758,591	8060603,004	8060595,66	773761,04	636,121	-11,9	648,021
39056	RN3239U	TOP LIMITE-DO-	-17°31'26,788709"	-48°25'17,489809"	22K	773763,109	8060608,288	8060601,01	773765,48	635,726	-11,9	647,626
39057	RN3239U	TOP LIMITE-DO-	-17°31'26,705839"	-48°25'17,013021"	22K	773777,213	8060610,646	8060603,56	773779,54	635,169	-11,9	647,069
39058	RN3239U	TOP LIMITE-DO-	-17°31'26,374643"	-48°25'17,159490"	22K	773773,029	8060620,891	8060613,74	773775,22	634,961	-11,9	646,861
39059	RN3239U	TOP LIMITE-DO-	-17°31'25,800940"	-48°25'16,676999"	22K	773787,506	8060638,343	8060631,38	773789,46	634,122	-11,9	646,022
39060	RN3239U	TOP LIMITE-DO-	-17°31'25,705201"	-48°25'16,168268"	22K	773802,558	8060641,084	8060634,32	773804,46	633,688	-11,9	645,588
39061	RN3239U	TOP LIMITE-DO-	-17°31'24,961984"	-48°25'15,544354"	22K	773821,279	8060663,693	8060657,17	773822,87	633,228	-11,9	645,128
39062	RN3239U	TOP LIMITE-DO-	-17°31'24,520042"	-48°25'15,188100"	22K	773831,976	8060677,143	8060670,76	773833,38	633,156	-11,9	645,056
39063	RN3239U	TOP LIMITE-DO-	-17°31'24,409311"	-48°25'15,096473"	22K	773834,726	8060680,512	8060674,17	773836,08	633,191	-11,9	645,091
39064	RN3239U	TOP LIMITE-DO-	-17°31'11,570803"	-48°25'12,371966"	22K	773916,479	8060779,356	8060774,07	773916,45	637,969	-11,9	649,869
39065	RN3239U	TOP LIMITE-DO-	-17°31'11,319428"	-48°25'04,749468"	22K	774145,416	8061071,236	8061068,91	774141,30	646,698	-11,89	658,588
39066	RN3239U	TOP LIMITE-DO-	-17°31'11,248864"	-48°25'04,528792"	22K	774152,033	8061078,879	8061076,64	774147,81	646,568	-11,89	658,458
39067	RN3239U	TOP LIMITE-DO-	-17°31'11,090910"	-48°25'04,061264"	22K	774165,859	8061080,862	8061078,81	774161,61	646,269	-11,89	658,159
39068	RN3239U	TOP LIMITE-DO-	-17°31'10,793881"	-48°25'04,330565"	22K	774157,978	8061085,828	8061083,66	774153,66	646,345	-11,89	658,235
39069	RN3239U	TOP LIMITE-DO-	-17°31'10,080131"	-48°25'03,692671"	22K	774176,926	8061094,708	8061092,80	774172,48	645,891	-11,89	657,781
39070	RN3239U	TOP LIMITE-DO-	-17°31'09,466465"	-48°25'03,087480"	22K	774195,083	8061116,418	8061114,74	774190,33	645,135	-11,89	657,025
39071	RN3239U	TOP LIMITE-DO-	-17°31'09,341133"	-48°25'02,982134"	22K	774198,448	8061135,25	8061133,61	774193,44	644,705	-11,89	656,595
39072	RN3239U	TOP LIMITE-DO-	-17°31'09,069618"	-48°25'02,872893"	22K	774201,724	8061139,061	8061137,46	774196,66	644,508	-11,89	656,398
39073	RN3239U	TOP LIMITE-DO-	-17°31'08,636745"	-48°25'02,651114"	22K	774208,382	8061147,323	8061145,81	774203,20	644,144	-11,89	656,034
39074	RN3239U	TOP LIMITE-DO-	-17°31'07,797032"	-48°25'02,290106"	22K	774219,216	8061160,492	8061159,12	774213,85	643,594	-11,89	655,484
39075	RN3239U	TOP LIMITE-DO-	-17°31'07,737267"	-48°25'01,584802"	22K	774240,38	8061186,036	8061184,94	774234,66	642,276	-11,89	654,166
39076	RN3239U	TOP LIMITE-DO-	-17°31'07,724157"	-48°25'01,125223"	22K	774253,967	8061187,69	8061186,77	774248,22	641,842	-11,89	653,732
39077	RN3239U	TOP LIMITE-DO-	-17°31'07,625019"	-48°25'01,523955"	22K	774242,206	8061188,253	8061187,18	774236,46	642,149	-11,89	654,039
39078	RN3239U	TOP LIMITE-DO-	-17°31'07,475053"	-48°25'01,027014"	22K	774256,912	8061191,103	8061190,23	774251,12	641,641	-11,89	653,531
39079	RN3239U	TOP LIMITE-DO-	-17°31'07,475086"	-48°25'00,903687"	22K	774260,614	8061195,666	8061194,84	774254,75	641,387	-11,89	653,277
39080	RN3239U	TOP LIMITE-DO-	-17°31'07,242326"	-48°25'01,312941"	22K	774248,537	8061195,829	8061194,84	774242,68	641,719	-11,89	653,609
39081	RN3239U	TOP LIMITE-DO-	-17°31'07,075918"	-48°25'00,716840"	22K	774266,225	8061202,749	8061201,99	774260,27	640,98	-11,89	652,87
39082	RN3239U	TOP LIMITE-DO-	-17°31'07,058313"	-48°25'00,574328"	22K	774270,5	8061207,81	8061207,11	774264,47	640,711	-11,89	652,601
39083	RN3239U	TOP LIMITE-DO-	-17°31'06,864519"	-48°25'00,962415"	22K	774259,055	8061208,507	8061207,65	774253,02	641,026	-11,89	652,916
39084	RN3239U	TOP LIMITE-DO-	-17°31'06,796090"	-48°25'00,796604"	22K	774264,029	8061214,401	8061213,61	774257,91	640,678	-11,89	652,568
39085	RN3239U	TOP LIMITE-DO-	-17°31'06,796090"	-48°25'00,333387"	22K	774277,727	8061216,32	8061215,71	774271,58	640,225	-11,89	652,115
39086	RN3239U	TOP LIMITE-DO-	-17°31'06,616442"	-48°25'00,592048"	22K	774270,169	8061221,949	8061221,24	774263,95	640,239	-11,89	652,129
39087	RN3239U	TOP LIMITE-DO-	-17°31'06,568857"	-48°25'00,144091"	22K	774283,408	8061223,233	8061222,70	774277,16	639,84	-11,89	651,73
39088	RN3239U	TOP LIMITE-DO-	-17°31'06,355144"	-48°24'59,966735"	22K	774288,731	8061229,735	8061229,27	774282,39	639,446	-11,89	651,336
39089	RN3239U	TOP LIMITE-DO-	-17°31'06,220579"	-48°25'00,261763"	22K	774280,081	8061233,992	8061233,41	774273,69	639,586	-11,89	651,476
39090	RN3239U	TOP LIMITE-DO-	-17°31'06,127115"	-48°24'59,771215"	22K	774294,596	8061236,67	8061236,28	774288,16	639,026	-11,89	650,916
39091	RN3239U	TOP LIMITE-DO-	-17°31'05,972797"	-48°25'00,049952"	22K	774286,435	8061241,528	8061241,03	774279,94	639,202	-11,89	651,092
39092	RN3239U	TOP LIMITE-DO-	-17°31'05,875846"	-48°24'59,561182"	22K	774300,899	8061244,314	8061244,01	774294,36	638,601	-11,89	650,491
39093	RN3239U	TOP LIMITE-DO-	-17°31'05,764251"	-48°24'59,874861"	22K	774291,689	8061247,872	8061247,44	774285,10	638,822	-11,89	650,712
39094	RN3239U	TOP LIMITE-DO-	-17°31'05,621597"	-48°24'59,753803"	22K	774295,321	8061252,211	8061251,82	774288,67	638,725	-11,89	650,615
39095	RN3239U	TOP LIMITE-DO-	-17°31'05,464358"	-48°24'59,623768"	22K	774299,224	8061256,995	8061256,66	774292,51	638,291	-11,89	650,181
39096	RN3239U	TOP LIMITE-DO-	-17°31'05,454234"	-48°24'59,206152"	22K	774311,552	8061257,139	8061256,97	774304,83	637,913	-11,89	649,803

39097	RN3239U	TOP LIMITE-DO-	-17°31'05,199943"	-48°24'59,402942"	22K	774305,851	8061265,039	8061264,79	774299,03	637,827	-11,89	649,717
39098	RN3239U	TOP LIMITE-DO-	-17°31'05,168043"	-48°24'58,968487"	22K	774318,685	8061265,846	8061265,77	774311,84	637,403	-11,89	649,293
39099	RN3239U	TOP LIMITE-DO-	-17°31'05,052183"	-48°24'59,276771"	22K	774309,636	8061269,533	8061269,33	774302,75	637,571	-11,89	649,461
39100	RN3239U	TOP LIMITE-DO-	-17°31'04,959307"	-48°24'58,793875"	22K	774323,925	8061272,196	8061272,19	774316,99	637,099	-11,89	648,989
39101	RN3239U	TOP LIMITE-DO-	-17°31'04,862389"	-48°24'59,118596"	22K	774314,383	8061275,307	8061275,17	774307,41	637,233	-11,89	649,123
39102	RN3239U	TOP LIMITE-DO-	-17°31'04,673591"	-48°24'58,557830"	22K	774331,01	8061280,889	8061280,97	774323,96	636,605	-11,89	648,495
39103	RN3239U	TOP LIMITE-DO-	-17°31'04,643997"	-48°24'58,936529"	22K	774319,847	8061281,951	8061281,88	774312,78	636,851	-11,89	648,741
39104	RN3239U	TOP LIMITE-DO-	-17°31'04,528527"	-48°24'58,840536"	22K	774322,728	8061285,464	8061285,43	774315,62	636,658	-11,89	648,548
39105	RN3239U	TOP LIMITE-DO-	-17°31'04,423341"	-48°24'58,343717"	22K	774337,433	8061288,5	8061288,67	774330,27	636,151	-11,89	648,041
39106	RN3239U	TOP LIMITE-DO-	-17°31'04,409384"	-48°24'58,742222"	22K	774325,679	8061289,089	8061289,09	774318,52	636,451	-11,89	648,341
39107	RN3239U	TOP LIMITE-DO-	-17°31'04,199919"	-48°24'58,566569"	22K	774330,95	8061295,461	8061295,54	774323,70	636,114	-11,89	648,004
39108	RN3239U	TOP LIMITE-DO-	-17°31'04,123260"	-48°24'58,090662"	22K	774345,026	8061297,628	8061297,89	774337,74	635,627	-11,89	647,517
39109	RN3239U	TOP LIMITE-DO-	-17°31'03,939389"	-48°24'58,346976"	22K	774337,539	8061303,386	8061303,55	774330,18	635,657	-11,89	647,547
39110	RN3239U	TOP LIMITE-DO-	-17°31'03,841151"	-48°24'58,263514"	22K	774340,043	8061306,374	8061306,57	774332,64	635,501	-11,89	647,391
39111	RN3239U	TOP LIMITE-DO-	-17°31'03,590114"	-48°24'57,644837"	22K	774358,405	8061313,847	8061314,28	774350,89	634,746	-11,89	646,636
39112	RN3239U	TOP LIMITE-DO-	-17°31'03,582748"	-48°24'58,047518"	22K	774346,525	8061314,235	8061314,51	774339,01	635,054	-11,89	646,944
39113	RN3239U	TOP LIMITE-DO-	-17°31'03,383244"	-48°24'57,473689"	22K	774363,542	8061320,141	8061320,64	774355,94	634,35	-11,89	646,24
39114	RN3239U	TOP LIMITE-DO-	-17°31'03,316869"	-48°24'57,824273"	22K	774353,224	8061322,323	8061322,69	774345,60	634,589	-11,89	646,479
39115	RN3239U	TOP LIMITE-DO-	-17°31'03,103523"	-48°24'57,647660"	22K	774358,525	8061328,814	8061329,25	774350,81	634,223	-11,89	646,113
39116	RN3239U	TOP LIMITE-DO-	-17°31'03,010221"	-48°24'57,162094"	22K	774372,893	8061331,489	8061332,11	774365,13	633,748	-11,89	645,638
39117	RN3239U	TOP LIMITE-DO-	-17°31'02,986531"	-48°24'57,547215"	22K	774361,538	8061332,372	8061332,84	774353,77	634,03	-11,89	645,92
39118	RN3239U	TOP LIMITE-DO-	-17°31'02,913501"	-48°24'57,489489"	22K	774363,272	8061334,595	8061335,09	774355,47	633,891	-11,89	645,781
39119	RN3239U	TOP LIMITE-DO-	-17°31'02,697263"	-48°24'56,898954"	22K	774380,789	8061341,009	8061341,74	774372,89	633,234	-11,89	645,124
39120	RN3239U	TOP LIMITE-DO-	-17°31'02,547715"	-48°24'57,181892"	22K	774372,502	8061345,722	8061346,33	774364,55	633,309	-11,89	645,199
39121	RN3239U	TOP LIMITE-DO-	-17°31'02,450663"	-48°24'56,690552"	22K	774387,042	8061348,51	8061349,32	774379,04	632,945	-11,89	644,835
39122	RN3239U	TOP LIMITE-DO-	-17°31'02,394719"	-48°24'56,649053"	22K	774388,29	8061350,214	8061351,04	774380,27	632,915	-11,89	644,805
39123	RN3239U	TOP LIMITE-DO-	-17°31'02,178089"	-48°24'56,876519"	22K	774381,668	8061356,968	8061357,70	774373,55	632,81	-11,89	644,7
39124	RN3239U	TOP LIMITE-DO-	-17°31'02,170055"	-48°24'56,868839"	22K	774381,898	8061357,212	8061357,95	774373,78	632,803	-11,89	644,693
39125	RN3239U	TOP LIMITE-DO-	-17°31'02,129557"	-48°24'56,834915"	22K	774382,916	8061358,444	8061359,19	774374,78	632,74	-11,89	644,63
39126	RN3239U	TOP LIMITE-DO-	-17°31'02,021070"	-48°24'56,743466"	22K	774385,66	8061361,744	8061362,53	774377,48	632,61	-11,89	644,5
39127	RN3239U	TOP LIMITE-DO-	-17°31'01,923700"	-48°24'56,659246"	22K	774388,186	8061364,705	8061365,52	774379,96	632,509	-11,89	644,399
39128	RN3239U	TOP LIMITE-DO-	-17°31'01,818419"	-48°24'56,564261"	22K	774391,033	8061367,905	8061368,76	774382,77	632,438	-11,89	644,328
39129	RN3239U	TOP LIMITE-DO-	-17°31'01,634679"	-48°24'56,414101"	22K	774395,541	8061373,496	8061374,41	774387,20	632,261	-11,89	644,151
39130	RN3239U	TOP LIMITE-DO-	-17°31'00,853374"	-48°24'55,360984"	22K	774426,945	8061397,104	8061398,43	774418,26	631,749	-11,89	643,639
39131	RN3239U	TOP LIMITE-DO-	-17°31'00,745316"	-48°24'55,277459"	22K	774429,455	8061400,394	8061401,75	774420,73	631,696	-11,89	643,586
39132	RN3239U	TOP LIMITE-DO-	-17°31'00,715066"	-48°24'55,246508"	22K	774430,381	8061401,312	8061402,68	774421,64	631,703	-11,89	643,593
39133	RN3239U	TOP LIMITE-DO-	-17°31'00,700281"	-48°24'55,229740"	22K	774430,882	8061401,76	8061403,14	774422,14	631,661	-11,89	643,551
39134	RN3239U	TOP LIMITE-DO-	-17°30'58,841307"	-48°24'53,674575"	22K	774477,552	8061458,312	8061460,29	774468,01	632,747	-11,88	644,627
39135	RN3239U	TOP LIMITE-DO-	-17°30'58,569814"	-48°24'53,856122"	22K	774472,308	8061466,735	8061468,64	774462,66	632,934	-11,88	644,814
39136	RN3239U	TOP LIMITE-DO-	-17°30'58,536900"	-48°24'53,418976"	22K	774485,222	8061467,572	8061469,65	774475,55	633,156	-11,88	645,036
39137	RN3239U	TOP LIMITE-DO-	-17°30'58,257616"	-48°24'53,185048"	22K	774492,242	8061476,068	8061478,24	774482,45	633,577	-11,88	645,457
39138	RN3239U	TOP LIMITE-DO-	-17°30'58,219361"	-48°24'53,555089"	22K	774481,338	8061477,393	8061479,41	774471,54	633,319	-11,88	645,199
39139	RN3239U	TOP LIMITE-DO-	-17°30'58,155688"	-48°24'53,504348"	22K	774482,862	8061479,331	8061481,37	774473,04	633,386	-11,88	645,266
39140	RN3239U	TOP LIMITE-DO-	-17°30'58,034731"	-48°24'53,403995"	22K	774485,874	8061483,011	8061485,09	774476,00	633,559	-11,88	645,439
39141	RN3239U	TOP LIMITE-DO-	-17°30'57,893002"	-48°24'53,286619"	22K	774489,397	8061487,323	8061489,45	774479,46	633,79	-11,88	645,67
39142	RN3239U	TOP LIMITE-DO-	-17°30'57,790227"	-48°24'52,790383"	22K	774504,084	8061490,285	8061492,61	774494,10	634,376	-11,88	646,256
39143	RN3239U	TOP LIMITE-DO-	-17°30'57,607496"	-48°24'53,049255"	22K	774496,521	8061496,009	8061498,23	774486,46	634,27	-11,88	646,15
39144	RN3239U	TOP LIMITE-DO-	-17°30'57,525386"	-48°24'52,566993"	22K	774510,787	8061498,341	8061500,75	774500,69	634,795	-11,88	646,675
39145	RN3239U	TOP LIMITE-DO-	-17°30'57,364912"	-48°24'52,844662"	22K	774502,66	8061503,388	8061505,69	774492,50	634,707	-11,88	646,587
39146	RN3239U	TOP LIMITE-DO-	-17°30'57,182020"	-48°24'52,692221"	22K	774507,235	8061508,952	8061511,31	774496,99	635,006	-11,88	646,886

39147	RN3239U	TOP LIMITE-DO-	-17°30'57,047892"	-48°24'52,167863"	22K	774522,765	8061512,867	8061515,43	774512,46	635,446	-11,88	647,326
39148	RN3239U	TOP LIMITE-DO-	-17°30'57,001133"	-48°24'52,539007"	22K	774511,832	8061514,454	8061516,87	774501,51	635,264	-11,88	647,144
39149	RN3239U	TOP LIMITE-DO-	-17°30'56,692100"	-48°24'51,868839"	22K	774531,738	8061523,69	8061526,37	774521,28	635,904	-11,88	647,784
39150	RN3239U	TOP LIMITE-DO-	-17°30'56,490937"	-48°24'52,107979"	22K	774524,765	8061529,973	8061532,56	774514,23	635,894	-11,88	647,774
39151	RN3239U	TOP LIMITE-DO-	-17°30'56,464748"	-48°24'51,677958"	22K	774537,466	8061530,606	8061533,36	774526,92	636,12	-11,88	648
39152	RN3239U	TOP LIMITE-DO-	-17°30'56,218316"	-48°24'51,472470"	22K	774543,633	8061538,103	8061540,94	774532,98	636,332	-11,88	648,212
39153	RN3239U	TOP LIMITE-DO-	-17°30'55,967233"	-48°24'51,266982"	22K	774549,802	8061545,743	8061548,66	774539,04	636,545	-11,88	648,425
39154	RN3239U	TOP LIMITE-DO-	-17°30'55,864287"	-48°24'51,585448"	22K	774540,447	8061549,037	8061551,82	774529,64	636,469	-11,88	648,349
39155	RN3239U	TOP LIMITE-DO-	-17°30'55,748614"	-48°24'51,085025"	22K	774555,263	8061552,394	8061555,38	774544,41	636,671	-11,88	648,551
39156	RN3239U	TOP LIMITE-DO-	-17°30'55,523665"	-48°24'50,898888"	22K	774560,85	8061559,238	8061562,30	774549,90	636,81	-11,88	648,69
39157	RN3239U	TOP LIMITE-DO-	-17°30'55,405040"	-48°24'50,792979"	22K	774564,025	8061562,844	8061565,94	774553,02	636,847	-11,88	648,727
39158	RN3239U	TOP LIMITE-DO-	-17°30'55,208593"	-48°24'51,037236"	22K	774556,899	8061568,984	8061571,98	774545,82	636,885	-11,88	648,765
39159	RN3239U	TOP LIMITE-DO-	-17°30'55,185714"	-48°24'50,609236"	22K	774569,539	8061569,516	8061572,69	774558,44	636,937	-11,88	648,817
39160	RN3239U	TOP LIMITE-DO-	-17°30'55,084235"	-48°24'50,521552"	22K	774572,169	8061572,602	8061575,81	774561,03	636,964	-11,88	648,844
39161	RN3239U	TOP LIMITE-DO-	-17°30'54,859705"	-48°24'50,340188"	22K	774577,615	8061579,435	8061582,71	774566,38	637,024	-11,88	648,904
39162	RN3239U	TOP LIMITE-DO-	-17°30'54,690779"	-48°24'50,605506"	22K	774569,856	8061584,737	8061587,90	774558,55	637,034	-11,88	648,914
39163	RN3239U	TOP LIMITE-DO-	-17°30'54,546329"	-48°24'50,072486"	22K	774585,646	8061588,966	8061592,35	774574,28	637,074	-11,88	648,954
39164	RN3239U	TOP LIMITE-DO-	-17°30'54,354409"	-48°24'49,910991"	22K	774590,492	8061594,804	8061598,25	774579,04	637,062	-11,88	648,942
39165	RN3239U	TOP LIMITE-DO-	-17°30'54,353527"	-48°24'50,322012"	22K	774578,363	8061594,996	8061598,27	774566,92	637,07	-11,88	648,95
39166	RN3239U	TOP LIMITE-DO-	-17°30'54,222562"	-48°24'49,800899"	22K	774593,796	8061598,815	8061602,30	774582,29	637,052	-11,88	648,932
39167	RN3239U	TOP LIMITE-DO-	-17°30'54,225991"	-48°24'50,208402"	22K	774581,769	8061598,873	8061602,19	774570,27	637,084	-11,88	648,964
39168	RN3239U	TOP LIMITE-DO-	-17°30'54,045305"	-48°24'50,063115"	22K	774586,132	8061604,372	8061607,75	774574,55	637,05	-11,88	648,93
39169	RN3239U	TOP LIMITE-DO-	-17°30'54,018946"	-48°24'49,632556"	22K	774598,849	8061605,01	8061608,56	774587,26	637,014	-11,88	648,894
39170	RN3239U	TOP LIMITE-DO-	-17°30'53,870858"	-48°24'49,920045"	22K	774590,427	8061609,68	8061613,11	774578,78	637,008	-11,88	648,888
39171	RN3239U	TOP LIMITE-DO-	-17°30'53,840130"	-48°24'49,486091"	22K	774603,246	8061610,451	8061614,06	774591,58	636,952	-11,88	648,832
39172	RN3239U	TOP LIMITE-DO-	-17°30'53,687726"	-48°24'49,766728"	22K	774595,028	8061615,251	8061618,74	774583,30	636,958	-11,88	648,838
39173	RN3239U	TOP LIMITE-DO-	-17°30'53,572078"	-48°24'49,669656"	22K	774597,941	8061618,769	8061622,30	774586,16	636,906	-11,88	648,786
39174	RN3239U	TOP LIMITE-DO-	-17°30'53,457361"	-48°24'49,162918"	22K	774612,943	8061622,094	8061625,83	774601,11	636,77	-11,88	648,65
39175	RN3239U	TOP LIMITE-DO-	-17°30'53,362719"	-48°24'49,494753"	22K	774603,19	8061625,138	8061628,74	774591,32	636,836	-11,88	648,716
39176	RN3239U	TOP LIMITE-DO-	-17°30'53,296805"	-48°24'49,032867"	22K	774616,848	8061626,98	8061630,76	774604,95	636,71	-11,88	648,59
39177	RN3239U	TOP LIMITE-DO-	-17°30'53,175834"	-48°24'49,337897"	22K	774607,897	8061630,823	8061634,48	774595,95	636,73	-11,88	648,61
39178	RN3239U	TOP LIMITE-DO-	-17°30'53,029593"	-48°24'49,213540"	22K	774611,628	8061635,271	8061638,98	774599,62	636,645	-11,88	648,525
39179	RN3239U	TOP LIMITE-DO-	-17°30'52,955457"	-48°24'48,744553"	22K	774625,499	8061637,363	8061641,26	774613,45	636,45	-11,88	648,33
39180	RN3239U	TOP LIMITE-DO-	-17°30'52,691139"	-48°24'48,930200"	22K	774620,131	8061645,567	8061649,38	774607,98	636,392	-11,88	648,272
39181	RN3239U	TOP LIMITE-DO-	-17°30'52,573947"	-48°24'48,420686"	22K	774635,216	8061648,967	8061652,99	774623,01	636,066	-11,88	647,946
39182	RN3239U	TOP LIMITE-DO-	-17°30'52,393244"	-48°24'48,677902"	22K	774627,701	8061654,628	8061658,54	774615,42	636,137	-11,88	648,017
39183	RN3239U	TOP LIMITE-DO-	-17°30'52,333866"	-48°24'48,218567"	22K	774641,281	8061656,27	8061660,37	774628,97	635,83	-11,88	647,71
39184	RN3239U	TOP LIMITE-DO-	-17°30'52,167629"	-48°24'48,493063"	22K	774633,25	8061661,493	8061665,48	774620,87	635,877	-11,88	647,757
39185	RN3239U	TOP LIMITE-DO-	-17°30'52,046697"	-48°24'47,981028"	22K	774648,411	8061665,007	8061669,20	774635,98	635,516	-11,88	647,396
39186	RN3239U	TOP LIMITE-DO-	-17°30'51,806479"	-48°24'47,775929"	22K	774654,564	8061672,313	8061676,58	774642,03	635,249	-11,88	647,129
39187	RN3239U	TOP LIMITE-DO-	-17°30'51,804004"	-48°24'48,186835"	22K	774642,439	8061672,554	8061676,66	774629,91	635,457	-11,88	647,337
39188	RN3239U	TOP LIMITE-DO-	-17°30'51,688773"	-48°24'48,086877"	22K	774645,437	8061676,058	8061680,20	774632,86	635,326	-11,88	647,206
39189	RN3239U	TOP LIMITE-DO-	-17°30'51,586984"	-48°24'48,002960"	22K	774647,956	8061679,155	8061683,33	774635,33	635,183	-11,88	647,063
39190	RN3239U	TOP LIMITE-DO-	-17°30'51,413488"	-48°24'47,860555"	22K	774652,231	8061684,434	8061688,67	774639,53	634,929	-11,88	646,809
39191	RN3239U	TOP LIMITE-DO-	-17°30'51,357614"	-48°24'47,405712"	22K	774665,677	8061685,97	8061690,38	774652,95	634,566	-11,88	646,446
39192	RN3239U	TOP LIMITE-DO-	-17°30'51,326225"	-48°24'47,788495"	22K	774654,394	8061687,089	8061691,35	774641,66	634,799	-11,88	646,679
39193	RN3239U	TOP LIMITE-DO-	-17°30'51,185323"	-48°24'47,669688"	22K	774657,959	8061691,375	8061695,68	774645,16	634,589	-11,88	646,469
39194	RN3239U	TOP LIMITE-DO-	-17°30'51,010555"	-48°24'47,113245"	22K	774674,453	8061696,527	8061701,06	774661,58	633,954	-11,88	645,834
39195	RN3239U	TOP LIMITE-DO-	-17°30'51,004561"	-48°24'47,518609"	22K	774662,493	8061696,874	8061701,24	774649,62	634,289	-11,88	646,169
39196	RN3239U	TOP LIMITE-DO-	-17°30'50,778690"	-48°24'47,329099"	22K	774668,18	8061703,745	8061708,18	774655,21	633,916	-11,88	645,796

39197	RN3239U	TOP LIMITE-DO-	-17°30'50,732103"	-48°24'46,878395"	22K	774681,5	8061704,997	8061709,62	774668,51	633,461	-11,88	645,341
39198	RN3239U	TOP LIMITE-DO-	-17°30'50,590551"	-48°24'46,764646"	22K	774684,916	8061709,305	8061713,97	774671,86	633,197	-11,88	645,077
39199	RN3239U	TOP LIMITE-DO-	-17°30'50,482944"	-48°24'46,678372"	22K	774687,507	8061712,58	8061717,28	774674,41	632,995	-11,88	644,875
39200	RN3239U	TOP LIMITE-DO-	-17°30'50,440598"	-48°24'47,048670"	22K	774676,597	8061714,031	8061718,58	774663,48	633,287	-11,88	645,167
39201	RN3239U	TOP LIMITE-DO-	-17°30'50,128373"	-48°24'46,383335"	22K	774696,362	8061723,367	8061728,18	774683,11	632,191	-11,88	644,071
39202	RN3239U	TOP LIMITE-DO-	-17°30'49,920026"	-48°24'46,610004"	22K	774689,76	8061729,866	8061734,58	774676,43	632,146	-11,88	644,026
39203	RN3239U	TOP LIMITE-DO-	-17°30'49,799421"	-48°24'46,103116"	22K	774704,769	8061733,372	8061738,29	774691,38	631,425	-11,88	643,305
39204	RN3239U	TOP LIMITE-DO-	-17°30'49,547315"	-48°24'46,300213"	22K	774699,058	8061741,205	8061746,04	774685,56	631,272	-11,88	643,152
39205	RN3239U	TOP LIMITE-DO-	-17°30'49,471202"	-48°24'45,829292"	22K	774712,987	8061743,357	8061748,38	774699,46	630,642	-11,88	642,522
39206	RN3239U	TOP LIMITE-DO-	-17°30'49,213359"	-48°24'46,020269"	22K	774707,459	8061751,364	8061756,31	774693,82	630,429	-11,88	642,309
39207	RN3239U	TOP LIMITE-DO-	-17°30'49,198770"	-48°24'45,594832"	22K	774720,02	8061751,642	8061756,76	774706,37	629,893	-11,88	641,773
39208	RN3239U	TOP LIMITE-DO-	-17°30'49,182989"	-48°24'45,581502"	22K	774720,42	8061752,122	8061757,25	774706,77	629,853	-11,88	641,733
39209	RN3239U	TOP LIMITE-DO-	-17°30'49,039582"	-48°24'45,460121"	22K	774724,062	8061756,484	8061761,65	774710,35	629,49	-11,88	641,37
39210	RN3239U	TOP LIMITE-DO-	-17°30'48,835949"	-48°24'45,290527"	22K	774729,152	8061762,679	8061767,92	774715,35	629,003	-11,88	640,883
39211	RN3239U	TOP LIMITE-DO-	-17°30'48,701663"	-48°24'45,594084"	22K	774720,25	8061766,931	8061772,04	774706,40	629,104	-11,88	640,984
39212	RN3239U	TOP LIMITE-DO-	-17°30'48,618433"	-48°24'45,098528"	22K	774734,909	8061769,292	8061774,60	774721,02	628,488	-11,88	640,368
39213	RN3239U	TOP LIMITE-DO-	-17°30'48,262760"	-48°24'45,222441"	22K	774731,401	8061780,281	8061785,54	774717,36	628,076	-11,88	639,956
39214	RN3239U	TOP LIMITE-DO-	-17°30'48,199633"	-48°24'44,755031"	22K	774745,221	8061782,035	8061787,48	774731,15	627,524	-11,88	639,404
39215	RN3239U	TOP LIMITE-DO-	-17°30'47,948527"	-48°24'44,958924"	22K	774739,309	8061789,84	8061795,20	774725,13	627,389	-11,88	639,269
39216	RN3239U	TOP LIMITE-DO-	-17°30'47,883356"	-48°24'44,486901"	22K	774753,266	8061791,655	8061797,20	774739,06	626,826	-11,88	638,706
39217	RN3239U	TOP LIMITE-DO-	-17°30'47,538528"	-48°24'44,196066"	22K	774761,993	8061802,144	8061807,81	774747,64	626,167	-11,88	638,047
39218	RN3239U	TOP LIMITE-DO-	-17°30'47,514020"	-48°24'44,607721"	22K	774749,855	8061803,063	8061808,56	774735,50	626,586	-11,88	638,466
39219	RN3239U	TOP LIMITE-DO-	-17°30'47,301332"	-48°24'43,993401"	22K	774768,073	8061809,358	8061815,10	774753,62	625,726	-11,88	637,606
39220	RN3239U	TOP LIMITE-DO-	-17°30'47,251288"	-48°24'44,389119"	22K	774756,416	8061811,056	8061816,64	774741,94	626,005	-11,88	637,885
39221	RN3239U	TOP LIMITE-DO-	-17°30'47,085576"	-48°24'43,816762"	22K	774773,376	8061815,923	8061821,73	774758,83	625,355	-11,88	637,235
39222	RN3239U	TOP LIMITE-DO-	-17°30'47,035880"	-48°24'44,206681"	22K	774761,89	8061817,608	8061823,26	774747,33	625,661	-11,88	637,541
39223	RN3239U	TOP LIMITE-DO-	-17°30'46,797151"	-48°24'44,001158"	22K	774768,055	8061824,868	8061830,60	774753,39	625,291	-11,88	637,171
39224	RN3239U	TOP LIMITE-DO-	-17°30'46,738929"	-48°24'43,518600"	22K	774782,32	8061826,465	8061832,39	774767,63	624,84	-11,88	636,72
39225	RN3239U	TOP LIMITE-DO-	-17°30'46,712189"	-48°24'43,926119"	22K	774770,305	8061827,451	8061833,21	774755,60	625,141	-11,88	637,021
39226	RN3239U	TOP LIMITE-DO-	-17°30'46,059252"	-48°24'42,954207"	22K	774799,26	8061847,143	8061853,29	774784,28	623,996	-11,88	635,876
39227	RN3239U	TOP LIMITE-DO-	-17°30'45,794836"	-48°24'42,738612"	22K	774805,733	8061855,189	8061861,42	774790,64	623,718	-11,88	635,598
39228	RN3239U	TOP LIMITE-DO-	-17°30'45,669442"	-48°24'42,637241"	22K	774808,777	8061859,005	8061865,27	774793,63	623,635	-11,88	635,515
39229	RN3239U	TOP LIMITE-DO-	-17°30'43,656034"	-48°24'41,367857"	22K	774847,08	8061920,421	8061927,18	774831,08	622,841	-11,88	634,721
39230	RN3239U	TOP LIMITE-DO-	-17°30'43,643602"	-48°24'41,352005"	22K	774847,553	8061920,797	8061927,56	774831,54	622,821	-11,88	634,701
39231	RN3239U	TOP LIMITE-DO-	-17°30'43,637674"	-48°24'41,346193"	22K	774847,727	8061920,977	8061927,74	774831,72	622,811	-11,88	634,691
39232	RN3239U	TOP LIMITE-DO-	-17°30'43,580185"	-48°24'40,889991"	22K	774861,214	8061922,562	8061929,51	774845,17	622,714	-11,88	634,594
39233	RN3239U	TOP LIMITE-DO-	-17°30'43,562912"	-48°24'41,282904"	22K	774849,626	8061923,251	8061930,04	774833,58	622,833	-11,88	634,713
39234	RN3239U	TOP LIMITE-DO-	-17°30'43,379345"	-48°24'40,717683"	22K	774866,383	8061928,67	8061935,68	774850,26	622,666	-11,88	634,546
39235	RN3239U	TOP LIMITE-DO-	-17°30'43,383518"	-48°24'41,134554"	22K	774854,079	8061928,709	8061935,55	774837,96	622,744	-11,88	634,624
39236	RN3239U	TOP LIMITE-DO-	-17°30'43,226610"	-48°24'41,002659"	22K	774858,037	8061933,482	8061940,38	774841,85	622,714	-11,88	634,594
39237	RN3239U	TOP LIMITE-DO-	-17°30'43,159013"	-48°24'40,531725"	22K	774871,963	8061935,372	8061942,46	774855,74	622,593	-11,88	634,473
39238	RN3239U	TOP LIMITE-DO-	-17°30'43,010706"	-48°24'40,822161"	22K	774863,454	8061940,05	8061947,02	774847,18	622,634	-11,88	634,514
39239	RN3239U	TOP LIMITE-DO-	-17°30'42,860640"	-48°24'40,282829"	22K	774879,433	8061944,449	8061951,63	774863,09	622,508	-11,87	634,378
39240	RN3239U	TOP LIMITE-DO-	-17°30'42,703111"	-48°24'40,564112"	22K	774871,198	8061949,407	8061956,47	774854,79	622,574	-11,87	634,444
39241	RN3239U	TOP LIMITE-DO-	-17°30'42,545220"	-48°24'40,018249"	22K	774887,373	8061954,044	8061961,33	774870,89	622,377	-11,87	634,247
39242	RN3239U	TOP LIMITE-DO-	-17°30'42,478850"	-48°24'40,371093"	22K	774876,988	8061956,227	8061963,37	774860,48	622,416	-11,87	634,286
39243	RN3239U	TOP LIMITE-DO-	-17°30'42,238739"	-48°24'40,169388"	22K	774883,041	8061963,531	8061970,75	774866,43	622,344	-11,87	634,214
39244	RN3239U	TOP LIMITE-DO-	-17°30'42,058679"	-48°24'39,613878"	22K	774899,51	8061968,846	8061976,29	774882,82	622,207	-11,87	634,077
39245	RN3239U	TOP LIMITE-DO-	-17°30'42,008695"	-48°24'39,976655"	22K	774888,825	8061970,529	8061977,82	774872,12	622,313	-11,87	634,183
39246	RN3239U	TOP LIMITE-DO-	-17°30'41,790973"	-48°24'39,390437"	22K	774906,216	8061976,99	8061984,52	774889,41	622,128	-11,87	633,998

39247	RN3239U	TOP LIMITE-DO-	-17°30'41,791051"	-48°24'39,797335"	22K	774894,208	8061977,151	8061984,52	774877,41	622,208	-11,87	634,078
39248	RN3239U	TOP LIMITE-DO-	-17°30'41,540363"	-48°24'39,587410"	22K	774900,508	8061984,777	8061992,22	774883,60	622,097	-11,87	633,967
39249	RN3239U	TOP LIMITE-DO-	-17°30'41,508838"	-48°24'39,150020"	22K	774913,429	8061985,571	8061993,19	774896,51	622,012	-11,87	633,882
39250	RN3239U	TOP LIMITE-DO-	-17°30'41,340716"	-48°24'39,416882"	22K	774905,624	8061990,849	8061998,36	774888,63	622,019	-11,87	633,889
39251	RN3239U	TOP LIMITE-DO-	-17°30'41,121789"	-48°24'39,233920"	22K	774911,115	8061997,509	8062005,09	774894,03	621,976	-11,87	633,846
39252	RN3239U	TOP LIMITE-DO-	-17°30'41,038983"	-48°24'38,758696"	22K	774925,174	8061999,865	8062007,64	774908,05	621,835	-11,87	633,705
39253	RN3239U	TOP LIMITE-DO-	-17°30'40,951845"	-48°24'39,089775"	22K	774915,44	8062002,678	8062010,32	774898,29	621,889	-11,87	633,759
39254	RN3239U	TOP LIMITE-DO-	-17°30'40,692779"	-48°24'38,870617"	22K	774922,016	8062010,558	8062018,28	774904,75	621,805	-11,87	633,675
39255	RN3239U	TOP LIMITE-DO-	-17°30'40,637000"	-48°24'38,420933"	22K	774935,31	8062012,093	8062020,00	774918,02	621,699	-11,87	633,569
39256	RN3239U	TOP LIMITE-DO-	-17°30'40,214431"	-48°24'38,473721"	22K	774933,929	8062025,111	8062032,99	774916,46	621,606	-11,87	633,476
39257	RN3239U	TOP LIMITE-DO-	-17°30'40,193895"	-48°24'38,051392"	22K	774946,401	8062025,573	8062033,62	774928,92	621,518	-11,87	633,388
39258	RN3239U	TOP LIMITE-DO-	-17°30'40,154045"	-48°24'38,423275"	22K	774935,443	8062026,948	8062034,85	774917,95	621,569	-11,87	633,439
39259	RN3239U	TOP LIMITE-DO-	-17°30'39,889041"	-48°24'37,794187"	22K	774954,119	8062034,846	8062042,99	774936,51	621,385	-11,87	633,255
39260	RN3239U	TOP LIMITE-DO-	-17°30'39,888721"	-48°24'38,198005"	22K	774942,202	8062035,018	8062043,00	774924,59	621,466	-11,87	633,336
39261	RN3239U	TOP LIMITE-DO-	-17°30'39,719547"	-48°24'37,654610"	22K	774958,309	8062040,003	8062048,20	774940,63	621,354	-11,87	633,224
39262	RN3239U	TOP LIMITE-DO-	-17°30'39,589503"	-48°24'37,949158"	22K	774949,671	8062044,121	8062052,20	774931,94	621,358	-11,87	633,228
39263	RN3239U	TOP LIMITE-DO-	-17°30'39,540239"	-48°24'37,502906"	22K	774962,861	8062045,457	8062053,72	774945,10	621,295	-11,87	633,165
39264	RN3239U	TOP LIMITE-DO-	-17°30'39,409228"	-48°24'37,392264"	22K	774966,181	8062049,442	8062057,75	774948,37	621,251	-11,87	633,121
39265	RN3239U	TOP LIMITE-DO-	-17°30'39,212909"	-48°24'37,636009"	22K	774959,07	8062055,578	8062063,78	774941,17	621,191	-11,87	633,061
39266	RN3239U	TOP LIMITE-DO-	-17°30'39,177130"	-48°24'37,196648"	22K	774972,051	8062056,502	8062064,88	774954,14	621,123	-11,87	632,993
39267	RN3239U	TOP LIMITE-DO-	-17°30'38,949764"	-48°24'37,007437"	22K	774977,73	8062063,419	8062071,87	774959,72	621,048	-11,87	632,918
39268	RN3239U	TOP LIMITE-DO-	-17°30'38,743724"	-48°24'37,246203"	22K	774970,77	8062069,852	8062078,21	774952,67	621,028	-11,87	632,898
39269	RN3239U	TOP LIMITE-DO-	-17°30'38,697906"	-48°24'36,794989"	22K	774984,105	8062071,08	8062079,62	774965,99	620,926	-11,87	632,796
39270	RN3239U	TOP LIMITE-DO-	-17°30'38,489251"	-48°24'36,621880"	22K	774989,301	8062077,428	8062086,03	774971,09	620,853	-11,87	632,723
39271	RN3239U	TOP LIMITE-DO-	-17°30'38,472874"	-48°24'37,016065"	22K	774977,675	8062078,09	8062086,53	774959,46	620,918	-11,87	632,788
39272	RN3239U	TOP LIMITE-DO-	-17°30'38,308258"	-48°24'36,874014"	22K	774981,936	8062083,096	8062091,60	774963,66	620,866	-11,87	632,736
39273	RN3239U	TOP LIMITE-DO-	-17°30'38,216382"	-48°24'36,394042"	22K	774996,139	8062085,729	8062094,42	774977,82	620,727	-11,87	632,597
39274	RN3239U	TOP LIMITE-DO-	-17°30'38,106502"	-48°24'36,708871"	22K	774986,894	8062089,235	8062097,80	774968,53	620,792	-11,87	632,662
39275	RN3239U	TOP LIMITE-DO-	-17°30'37,960476"	-48°24'36,182905"	22K	775002,477	8062093,515	8062102,29	774984,04	620,661	-11,87	632,531
39276	RN3239U	TOP LIMITE-DO-	-17°30'37,824693"	-48°24'36,471130"	22K	774994,028	8062097,807	8062106,46	774975,54	620,696	-11,87	632,566
39277	RN3239U	TOP LIMITE-DO-	-17°30'37,589392"	-48°24'35,875949"	22K	775011,691	8062104,805	8062113,70	774993,10	620,539	-11,87	632,409
39278	RN3239U	TOP LIMITE-DO-	-17°30'37,501339"	-48°24'36,204057"	22K	775002,045	8062107,645	8062116,40	774983,42	620,536	-11,87	632,406
39279	RN3239U	TOP LIMITE-DO-	-17°30'37,325766"	-48°24'36,057078"	22K	775006,456	8062112,986	8062121,80	774987,76	620,482	-11,87	632,352
39280	RN3239U	TOP LIMITE-DO-	-17°30'37,206633"	-48°24'35,558789"	22K	775021,211	8062116,45	8062125,47	775002,46	620,361	-11,87	632,231
39281	RN3239U	TOP LIMITE-DO-	-17°30'37,164906"	-48°24'35,921345"	22K	775010,529	8062117,879	8062126,75	774991,76	620,424	-11,87	632,294
39282	RN3239U	TOP LIMITE-DO-	-17°30'37,016642"	-48°24'35,799122"	22K	775014,198	8062122,39	8062131,31	774995,37	620,342	-11,87	632,212
39283	RN3239U	TOP LIMITE-DO-	-17°30'36,996844"	-48°24'35,386035"	22K	775026,397	8062122,833	8062131,92	775007,55	620,336	-11,87	632,206
39284	RN3239U	TOP LIMITE-DO-	-17°30'36,801546"	-48°24'35,219989"	22K	775031,379	8062128,773	8062137,92	775012,45	620,252	-11,87	632,122
39285	RN3239U	TOP LIMITE-DO-	-17°30'36,770763"	-48°24'35,591437"	22K	775020,43	8062129,869	8062138,87	775001,49	620,306	-11,87	632,176
39286	RN3239U	TOP LIMITE-DO-	-17°30'36,655540"	-48°24'35,088891"	22K	775035,309	8062133,211	8062142,41	775016,32	620,193	-11,87	632,063
39287	RN3239U	TOP LIMITE-DO-	-17°30'36,471083"	-48°24'35,337142"	22K	775028,06	8062138,984	8062148,08	775009,00	620,203	-11,87	632,073
39288	RN3239U	TOP LIMITE-DO-	-17°30'36,289016"	-48°24'34,777635"	22K	775044,648	8062144,359	8062153,68	775025,50	620,034	-11,87	631,904
39289	RN3239U	TOP LIMITE-DO-	-17°30'36,162980"	-48°24'35,067753"	22K	775036,139	8062148,352	8062157,55	775016,94	620,103	-11,87	631,973
39290	RN3239U	TOP LIMITE-DO-	-17°30'36,144031"	-48°24'34,652486"	22K	775048,402	8062148,768	8062158,14	775029,20	619,968	-11,87	631,838
39291	RN3239U	TOP LIMITE-DO-	-17°30'35,940977"	-48°24'34,878434"	22K	775041,819	8062155,104	8062164,38	775022,53	619,964	-11,87	631,834
39292	RN3239U	TOP LIMITE-DO-	-17°30'35,880091"	-48°24'34,431232"	22K	775055,042	8062156,797	8062166,25	775035,72	619,844	-11,87	631,714
39293	RN3239U	TOP LIMITE-DO-	-17°30'35,532380"	-48°24'34,146377"	22K	775063,594	8062167,377	8062176,94	775044,13	619,782	-11,87	631,652
39294	RN3239U	TOP LIMITE-DO-	-17°30'35,464332"	-48°24'34,084316"	22K	775065,454	8062169,445	8062179,03	775045,96	619,731	-11,87	631,601
39295	RN3239U	TOP LIMITE-DO-	-17°30'35,448355"	-48°24'34,075834"	22K	775065,711	8062169,933	8062179,52	775046,21	619,751	-11,87	631,621
39296	RN3239U	TOP LIMITE-DO-	-17°30'35,368128"	-48°24'34,012353"	22K	775067,618	8062172,375	8062181,99	775048,08	619,745	-11,87	631,615

39297	RN3239U	TOP LIMITE-DO-	-17°30'35,266247"	-48°24'33,928950"	22K	775070,122	8062175,475	8062185,12	775050,54	619,738	-11,87	631,608
39298	RN3239U	TOP LIMITE-DO-	-17°30'35,147807"	-48°24'33,824806"	22K	775073,245	8062179,076	8062188,76	775053,61	619,716	-11,87	631,586
39299	RN3239U	TOP LIMITE-DO-	-17°30'34,946357"	-48°24'33,658272"	22K	775078,244	8062185,205	8062194,96	775058,53	619,689	-11,87	631,559
39300	RN3239U	TOP LIMITE-DO-	-17°30'34,866781"	-48°24'33,589801"	22K	775080,298	8062187,625	8062197,40	775060,55	619,678	-11,87	631,548
39301	RN3239U	TOP LIMITE-DO-	-17°30'34,748726"	-48°24'33,490294"	22K	775083,284	8062191,216	8062201,03	775063,48	619,657	-11,87	631,527
39302	RN3239U	TOP LIMITE-DO-	-17°30'32,376857"	-48°24'31,527264"	22K	775142,209	8062263,378	8062273,96	775121,40	621,101	-11,87	632,971
39303	RN3239U	TOP LIMITE-DO-	-17°30'32,151788"	-48°24'31,354628"	22K	775147,398	8062270,231	8062280,88	775126,49	621,438	-11,87	633,308
39304	RN3239U	TOP LIMITE-DO-	-17°30'31,907822"	-48°24'31,176533"	22K	775152,756	8062277,663	8062288,38	775131,75	621,701	-11,87	633,571
39305	RN3239U	TOP LIMITE-DO-	-17°30'31,669671"	-48°24'31,007980"	22K	775157,83	8062284,92	8062295,70	775136,72	621,976	-11,87	633,846
39306	RN3239U	TOP LIMITE-DO-	-17°30'31,553319"	-48°24'30,926884"	22K	775160,272	8062288,466	8062299,28	775139,11	622,122	-11,87	633,992
39307	RN3239U	TOP LIMITE-DO-	-17°30'31,426078"	-48°24'30,838555"	22K	775162,932	8062292,344	8062303,19	775141,72	622,353	-11,87	634,223
39308	RN3239U	TOP LIMITE-DO-	-17°30'31,263544"	-48°24'30,726567"	22K	775166,305	8062297,298	8062308,19	775145,02	622,593	-11,87	634,463
39309	RN3239U	TOP LIMITE-DO-	-17°30'31,097224"	-48°24'30,618428"	22K	775169,566	8062302,37	8062313,30	775148,21	622,875	-11,87	634,745
39310	RN3239U	TOP LIMITE-DO-	-17°30'28,362662"	-48°24'29,110558"	22K	775215,211	8062385,87	8062397,38	775192,70	629,585	-11,87	641,455
39311	RN3239U	TOP LIMITE-DO-	-17°30'28,163525"	-48°24'29,019049"	22K	775217,995	8062391,958	8062403,50	775195,40	630,148	-11,87	642,018
39312	RN3239U	TOP LIMITE-DO-	-17°30'27,791269"	-48°24'28,853959"	22K	775223,023	8062403,341	8062414,94	775200,27	631,212	-11,87	643,082
39313	RN3239U	TOP LIMITE-DO-	-17°30'27,393377"	-48°24'28,687675"	22K	775228,097	8062415,512	8062427,18	775205,18	632,288	-11,87	644,158
39314	RN3239U	TOP LIMITE-DO-	-17°30'26,941067"	-48°24'28,519621"	22K	775233,246	8062429,356	8062441,08	775210,14	633,525	-11,87	645,395
39315	RN3239U	TOP LIMITE-DO-	-17°30'26,758286"	-48°24'28,455632"	22K	775235,211	8062434,952	8062446,70	775212,02	633,996	-11,87	645,866
39316	RN3239U	TOP LIMITE-DO-	-17°30'26,492205"	-48°24'28,364125"	22K	775238,023	8062443,099	8062454,89	775214,72	634,713	-11,87	646,583
39317	RN3239U	TOP LIMITE-DO-	-17°30'25,953279"	-48°24'28,181070"	22K	775243,651	8062459,601	8062471,45	775220,12	636,109	-11,87	647,979
39318	RN3239U	TOP LIMITE-DO-	-17°30'25,563276"	-48°24'28,056217"	22K	775247,499	8062471,546	8062483,45	775223,81	637,131	-11,86	648,991
39319	RN3239U	TOP LIMITE-DO-	-17°30'25,359947"	-48°24'27,989775"	22K	775249,545	8062477,773	8062489,70	775225,77	637,671	-11,86	649,531
39320	RN3239U	TOP LIMITE-DO-	-17°30'21,749641"	-48°24'27,079307"	22K	775277,927	8062588,448	8062600,70	775252,63	646,937	-11,86	658,797
39321	RN3239U	TOP LIMITE-DO-	-17°30'21,334838"	-48°24'26,920177"	22K	775282,797	8062601,142	8062613,45	775257,33	647,838	-11,86	659,698
39322	RN3239U	TOP LIMITE-DO-	-17°30'21,074126"	-48°24'26,819107"	22K	775285,889	8062609,12	8062621,47	775260,31	648,415	-11,86	660,275
39323	RN3239U	TOP LIMITE-DO-	-17°30'20,758890"	-48°24'26,673270"	22K	775290,325	8062618,757	8062631,16	775264,62	649,129	-11,86	660,989
39324	RN3239U	TOP LIMITE-DO-	-17°30'20,460600"	-48°24'26,177234"	22K	775305,089	8062627,732	8062640,33	775279,25	649,684	-11,86	661,544
39325	RN3239U	TOP LIMITE-DO-	-17°30'20,421490"	-48°24'26,520802"	22K	775294,966	8062629,073	8062641,53	775269,11	649,865	-11,86	661,725
39326	RN3239U	TOP LIMITE-DO-	-17°30'20,281750"	-48°24'26,095570"	22K	775307,574	8062633,2	8062645,83	775281,66	650,097	-11,86	661,957
39327	RN3239U	TOP LIMITE-DO-	-17°30'20,120147"	-48°24'26,375716"	22K	775299,374	8062638,283	8062650,80	775273,39	650,481	-11,86	662,341
39328	RN3239U	TOP LIMITE-DO-	-17°30'20,054705"	-48°24'25,983247"	22K	775310,984	8062640,138	8062652,81	775284,97	650,536	-11,86	662,396
39329	RN3239U	TOP LIMITE-DO-	-17°30'19,888245"	-48°24'25,899306"	22K	775313,531	8062645,224	8062657,93	775287,45	650,86	-11,86	662,72
39330	RN3239U	TOP LIMITE-DO-	-17°30'19,799813"	-48°24'26,210536"	22K	775304,383	8062648,069	8062660,65	775278,27	651,136	-11,86	662,996
39331	RN3239U	TOP LIMITE-DO-	-17°30'19,737646"	-48°24'25,822392"	22K	775315,864	8062649,825	8062662,56	775289,72	651,143	-11,86	663,003
39332	RN3239U	TOP LIMITE-DO-	-17°30'19,670753"	-48°24'26,144701"	22K	775306,38	8062652,012	8062664,62	775280,21	651,387	-11,86	663,247
39333	RN3239U	TOP LIMITE-DO-	-17°30'19,585203"	-48°24'25,746113"	22K	775318,179	8062654,483	8062667,25	775291,97	651,477	-11,86	663,337
39334	RN3239U	TOP LIMITE-DO-	-17°30'19,412857"	-48°24'26,017806"	22K	775310,233	8062659,893	8062672,55	775283,95	651,874	-11,86	663,734
39335	RN3239U	TOP LIMITE-DO-	-17°30'19,358466"	-48°24'25,630025"	22K	775321,7	8062661,41	8062674,22	775295,40	651,946	-11,86	663,806
39336	RN3239U	TOP LIMITE-DO-	-17°30'19,190541"	-48°24'25,904094"	22K	775313,682	8062666,685	8062679,38	775287,31	652,285	-11,86	664,145
39337	RN3239U	TOP LIMITE-DO-	-17°30'18,998705"	-48°24'25,440839"	22K	775327,434	8062672,399	8062685,28	775300,98	652,59	-11,86	664,45
39338	RN3239U	TOP LIMITE-DO-	-17°30'18,825237"	-48°24'25,711259"	22K	775319,526	8062677,843	8062690,61	775293,00	652,957	-11,86	664,817
39339	RN3239U	TOP LIMITE-DO-	-17°30'18,783020"	-48°24'25,324526"	22K	775330,957	8062678,986	8062691,91	775304,41	652,972	-11,86	664,832
39340	RN3239U	TOP LIMITE-DO-	-17°30'18,603676"	-48°24'25,590693"	22K	775323,177	8062684,609	8062697,42	775296,56	653,345	-11,86	665,205
39341	RN3239U	TOP LIMITE-DO-	-17°30'18,531711"	-48°24'25,181747"	22K	775335,276	8062686,658	8062699,64	775308,62	653,427	-11,86	665,287
39342	RN3239U	TOP LIMITE-DO-	-17°30'18,138713"	-48°24'24,952135"	22K	775342,217	8062698,653	8062711,72	775315,40	654,062	-11,86	665,922
39343	RN3239U	TOP LIMITE-DO-	-17°30'18,129311"	-48°24'25,317305"	22K	775331,444	8062699,089	8062712,01	775304,62	654,152	-11,86	666,012
39344	RN3239U	TOP LIMITE-DO-	-17°30'17,913737"	-48°24'25,187098"	22K	775335,377	8062705,667	8062718,64	775308,46	654,506	-11,86	666,366
39345	RN3239U	TOP LIMITE-DO-	-17°30'17,833937"	-48°24'24,763355"	22K	775347,916	8062707,951	8062721,09	775320,97	654,55	-11,86	666,41
39346	RN3239U	TOP LIMITE-DO-	-17°30'17,654413"	-48°24'25,023086"	22K	775340,326	8062713,577	8062726,61	775313,30	654,954	-11,86	666,814

39347	RN3239U	TOP LIMITE-DO-	-17°30'17,579524"	-48°24'24,599409"	22K	775352,861	8062715,71	8062728,91	775325,80	654,951	-11,86	666,811
39348	RN3239U	TOP LIMITE-DO-	-17°30'17,424801"	-48°24'24,500529"	22K	775355,844	8062720,429	8062733,67	775328,72	655,212	-11,86	667,072
39349	RN3239U	TOP LIMITE-DO-	-17°30'17,378723"	-48°24'24,855647"	22K	775345,383	8062721,989	8062735,09	775318,24	655,317	-11,86	667,177
39350	RN3239U	TOP LIMITE-DO-	-17°30'17,250045"	-48°24'24,383839"	22K	775359,361	8062725,757	8062739,04	775332,16	655,432	-11,86	667,292
39351	RN3239U	TOP LIMITE-DO-	-17°30'17,164378"	-48°24'24,712547"	22K	775349,696	8062728,524	8062741,68	775322,47	655,675	-11,86	667,535
39352	RN3239U	TOP LIMITE-DO-	-17°30'17,018671"	-48°24'24,231324"	22K	775363,959	8062732,812	8062746,15	775336,66	655,784	-11,86	667,644
39353	RN3239U	TOP LIMITE-DO-	-17°30'16,882463"	-48°24'24,531575"	22K	775355,155	8062737,122	8062750,34	775327,81	656,036	-11,86	667,896
39354	RN3239U	TOP LIMITE-DO-	-17°30'16,863741"	-48°24'24,129025"	22K	775367,043	8062737,536	8062750,92	775339,68	655,992	-11,86	667,852
39355	RN3239U	TOP LIMITE-DO-	-17°30'16,721171"	-48°24'24,442479"	22K	775357,852	8062742,047	8062755,30	775330,43	656,274	-11,86	668,134
39356	RN3239U	TOP LIMITE-DO-	-17°30'16,611443"	-48°24'23,957832"	22K	775372,201	8062745,227	8062758,67	775344,73	656,367	-11,86	668,227
39357	RN3239U	TOP LIMITE-DO-	-17°30'16,479825"	-48°24'23,862961"	22K	775375,056	8062749,237	8062762,72	775347,53	656,564	-11,86	668,424
39358	RN3239U	TOP LIMITE-DO-	-17°30'16,289403"	-48°24'24,147175"	22K	775366,748	8062755,208	8062768,58	775339,15	656,822	-11,86	668,682
39359	RN3239U	TOP LIMITE-DO-	-17°30'16,196846"	-48°24'23,662792"	22K	775381,082	8062757,86	8062771,42	775353,44	656,899	-11,86	668,759
39360	RN3239U	TOP LIMITE-DO-	-17°30'16,004048"	-48°24'23,523893"	22K	775385,262	8062763,734	8062777,35	775357,54	657,158	-11,86	669,018
39361	RN3239U	TOP LIMITE-DO-	-17°30'15,958369"	-48°24'23,887205"	22K	775374,559	8062765,285	8062778,75	775346,82	657,244	-11,86	669,104
39362	RN3239U	TOP LIMITE-DO-	-17°30'15,837418"	-48°24'23,397093"	22K	775389,074	8062768,808	8062782,47	775361,28	657,382	-11,86	669,242
39363	RN3239U	TOP LIMITE-DO-	-17°30'15,623522"	-48°24'23,233690"	22K	775393,986	8062775,321	8062789,05	775366,10	657,598	-11,86	669,458
39364	RN3239U	TOP LIMITE-DO-	-17°30'15,547083"	-48°24'23,581852"	22K	775383,743	8062777,812	8062791,40	775355,83	657,743	-11,86	669,603
39365	RN3239U	TOP LIMITE-DO-	-17°30'15,442631"	-48°24'23,090387"	22K	775398,291	8062780,827	8062794,61	775370,33	657,747	-11,86	669,607
39366	RN3239U	TOP LIMITE-DO-	-17°30'15,398999"	-48°24'23,058105"	22K	775399,262	8062782,156	8062795,95	775371,28	657,798	-11,86	669,658
39367	RN3239U	TOP LIMITE-DO-	-17°30'15,214489"	-48°24'22,921529"	22K	775403,37	8062787,776	8062801,62	775375,31	658,013	-11,86	669,873
39368	RN3239U	TOP LIMITE-DO-	-17°30'15,186738"	-48°24'23,315657"	22K	775391,75	8062788,788	8062802,48	775363,68	658,135	-11,86	669,995
39369	RN3239U	TOP LIMITE-DO-	-17°30'15,036608"	-48°24'23,185098"	22K	775395,666	8062793,353	8062807,09	775367,53	658,271	-11,86	670,131
39370	RN3239U	TOP LIMITE-DO-	-17°30'14,910275"	-48°24'22,681239"	22K	775410,589	8062797,036	8062810,98	775382,40	658,269	-11,86	670,129
39371	RN3239U	TOP LIMITE-DO-	-17°30'14,690875"	-48°24'22,517068"	22K	775415,526	8062803,718	8062817,72	775387,24	658,496	-11,86	670,356
39372	RN3239U	TOP LIMITE-DO-	-17°30'14,610270"	-48°24'22,850006"	22K	775405,734	8062806,331	8062820,20	775377,42	658,707	-11,86	670,567
39373	RN3239U	TOP LIMITE-DO-	-17°30'14,271691"	-48°24'22,584961"	22K	775413,698	8062816,638	8062830,61	775385,24	658,895	-11,86	670,755
39374	RN3239U	TOP LIMITE-DO-	-17°30'14,259255"	-48°24'22,185846"	22K	775425,482	8062816,86	8062830,99	775397,01	658,816	-11,86	670,676
39375	RN3239U	TOP LIMITE-DO-	-17°30'14,038244"	-48°24'22,020310"	22K	775430,46	8062823,591	8062837,79	775401,90	658,984	-11,86	670,844
39376	RN3239U	TOP LIMITE-DO-	-17°30'13,956164"	-48°24'21,951911"	22K	775432,513	8062826,088	8062840,31	775403,92	659,017	-11,86	670,877
39377	RN3239U	TOP LIMITE-DO-	-17°30'13,855110"	-48°24'22,267520"	22K	775423,241	8062829,323	8062843,42	775394,61	659,09	-11,86	670,95
39378	RN3239U	TOP LIMITE-DO-	-17°30'13,654391"	-48°24'21,729241"	22K	775439,211	8062835,28	8062849,59	775410,49	659,219	-11,86	671,079
39379	RN3239U	TOP LIMITE-DO-	-17°30'13,492157"	-48°24'21,602954"	22K	775443,006	8062840,219	8062854,58	775414,21	659,317	-11,86	671,177
39380	RN3239U	TOP LIMITE-DO-	-17°30'13,441407"	-48°24'21,933977"	22K	775433,258	8062841,913	8062856,14	775404,45	659,315	-11,86	671,175
39381	RN3239U	TOP LIMITE-DO-	-17°30'13,203146"	-48°24'21,391556"	22K	775449,366	8062849,023	8062863,46	775420,45	659,5	-11,86	671,36
39382	RN3239U	TOP LIMITE-DO-	-17°30'12,946619"	-48°24'21,182881"	22K	775455,632	8062856,829	8062871,35	775426,61	659,516	-11,86	671,376
39383	RN3239U	TOP LIMITE-DO-	-17°30'12,783833"	-48°24'21,432174"	22K	775448,343	8062861,936	8062876,36	775419,25	659,505	-11,86	671,365
39384	RN3239U	TOP LIMITE-DO-	-17°30'12,697182"	-48°24'20,984305"	22K	775461,597	8062864,421	8062879,02	775432,46	659,6	-11,86	671,46
39385	RN3239U	TOP LIMITE-DO-	-17°30'12,510866"	-48°24'20,826544"	22K	775466,331	8062870,088	8062884,75	775437,12	659,617	-11,86	671,477
39386	RN3239U	TOP LIMITE-DO-	-17°30'12,484773"	-48°24'21,203129"	22K	775455,228	8062871,042	8062885,55	775426,01	659,563	-11,86	671,423
39387	RN3239U	TOP LIMITE-DO-	-17°30'12,272465"	-48°24'20,641433"	22K	775471,894	8062877,346	8062892,08	775442,58	659,688	-11,86	671,548
39388	RN3239U	TOP LIMITE-DO-	-17°30'12,250762"	-48°24'21,018125"	22K	775460,786	8062878,165	8062892,74	775431,47	659,657	-11,86	671,517
39389	RN3239U	TOP LIMITE-DO-	-17°30'12,124252"	-48°24'20,530704"	22K	775475,224	8062881,86	8062896,63	775445,85	659,718	-11,86	671,578
39390	RN3239U	TOP LIMITE-DO-	-17°30'11,913975"	-48°24'20,365558"	22K	775480,186	8062888,261	8062903,10	775450,72	659,76	-11,86	671,62
39391	RN3239U	TOP LIMITE-DO-	-17°30'11,798187"	-48°24'20,668228"	22K	775471,302	8062891,944	8062906,66	775441,79	659,711	-11,86	671,571
39392	RN3239U	TOP LIMITE-DO-	-17°30'11,667916"	-48°24'20,179167"	22K	775485,79	8062895,754	8062910,66	775456,22	659,835	-11,86	671,695
39393	RN3239U	TOP LIMITE-DO-	-17°30'11,470227"	-48°24'20,412216"	22K	775478,995	8062901,928	8062916,74	775449,34	659,783	-11,86	671,643
39394	RN3239U	TOP LIMITE-DO-	-17°30'11,441167"	-48°24'20,000024"	22K	775491,172	8062902,656	8062917,63	775461,51	659,85	-11,86	671,71
39395	RN3239U	TOP LIMITE-DO-	-17°30'11,179412"	-48°24'19,799320"	22K	775497,205	8062910,626	8062925,68	775467,43	659,926	-11,86	671,786
39396	RN3239U	TOP LIMITE-DO-	-17°30'11,046517"	-48°24'20,081800"	22K	775488,924	8062914,827	8062929,77	775459,09	659,931	-11,86	671,791

39397	RN3239U	TOP LIMITE-DO-	-17°30'10,894644"	-48°24'19,962144"	22K	775492,519	8062919,45	8062934,44	775462,62	659,968	-11,86	671,828
39398	RN3239U	TOP LIMITE-DO-	-17°30'10,707058"	-48°24'19,423818"	22K	775508,485	8062925,003	8062940,21	775478,51	660,098	-11,86	671,958
39399	RN3239U	TOP LIMITE-DO-	-17°30'10,589994"	-48°24'19,728335"	22K	775499,547	8062928,726	8062943,80	775469,52	660,058	-11,86	671,918
39400	RN3239U	TOP LIMITE-DO-	-17°30'10,399183"	-48°24'19,569961"	22K	775504,301	8062934,531	8062949,67	775474,20	660,159	-11,86	672,019
39401	RN3239U	TOP LIMITE-DO-	-17°30'10,382705"	-48°24'19,170161"	22K	775516,107	8062934,877	8062950,18	775485,99	660,285	-11,86	672,145
39402	RN3239U	TOP LIMITE-DO-	-17°30'10,143438"	-48°24'19,373848"	22K	775510,196	8062942,318	8062957,53	775479,98	660,287	-11,86	672,147
39403	RN3239U	TOP LIMITE-DO-	-17°30'10,098534"	-48°24'18,948497"	22K	775522,768	8062943,528	8062958,91	775492,53	660,431	-11,86	672,291
39404	RN3239U	TOP LIMITE-DO-	-17°30'10,043551"	-48°24'19,301264"	22K	775512,38	8062945,361	8062960,61	775482,12	660,376	-11,86	672,236
39405	RN3239U	TOP LIMITE-DO-	-17°30'09,873365"	-48°24'18,768350"	22K	775528,179	8062950,381	8062965,84	775497,85	660,603	-11,86	672,463
39406	RN3239U	TOP LIMITE-DO-	-17°30'09,792266"	-48°24'18,700379"	22K	775530,219	8062952,848	8062968,33	775499,85	660,724	-11,86	672,584
39407	RN3239U	TOP LIMITE-DO-	-17°30'06,450451"	-48°24'16,104747"	22K	775608,224	8063054,587	8063071,07	775576,44	665,863	-11,85	677,713
39408	RN3239U	TOP LIMITE-DO-	-17°30'06,322161"	-48°24'16,000921"	22K	775611,342	8063058,491	8063075,02	775579,50	666,197	-11,85	678,047
39409	RN3239U	TOP LIMITE-DO-	-17°30'06,082251"	-48°24'15,819833"	22K	775616,787	8063065,797	8063082,39	775584,84	666,824	-11,85	678,674
39410	RN3239U	TOP LIMITE-DO-	-17°30'06,020349"	-48°24'16,165546"	22K	775606,61	8063067,84	8063084,30	775574,64	666,52	-11,85	678,37
39411	RN3239U	TOP LIMITE-DO-	-17°30'05,991018"	-48°24'16,147835"	22K	775607,145	8063068,735	8063085,20	775575,17	666,581	-11,85	678,431
39412	RN3239U	TOP LIMITE-DO-	-17°30'05,635703"	-48°24'15,461149"	22K	775627,56	8063079,387	8063096,12	775595,42	668,215	-11,85	680,065
39413	RN3239U	TOP LIMITE-DO-	-17°30'05,543856"	-48°24'15,794378"	22K	775617,764	8063082,346	8063098,95	775585,59	667,896	-11,85	679,746
39414	RN3239U	TOP LIMITE-DO-	-17°30'04,969702"	-48°24'15,346767"	22K	775631,215	8063099,825	8063116,60	775598,80	669,665	-11,85	681,515
39415	RN3239U	TOP LIMITE-DO-	-17°30'04,752158"	-48°24'14,775327"	22K	775648,171	8063106,286	8063123,29	775615,66	670,896	-11,85	682,746
39416	RN3239U	TOP LIMITE-DO-	-17°30'04,710088"	-48°24'15,140818"	22K	775637,402	8063107,727	8063124,58	775604,88	670,489	-11,85	682,339
39417	RN3239U	TOP LIMITE-DO-	-17°30'04,444140"	-48°24'14,940278"	22K	775643,432	8063115,826	8063132,76	775610,79	671,24	-11,85	683,09
39418	RN3239U	TOP LIMITE-DO-	-17°30'04,193155"	-48°24'14,740306"	22K	775649,439	8063123,465	8063140,47	775616,69	672,02	-11,85	683,87
39419	RN3239U	TOP LIMITE-DO-	-17°30'04,173136"	-48°24'14,321044"	22K	775661,821	8063123,912	8063141,09	775629,06	672,669	-11,85	684,519
39420	RN3239U	TOP LIMITE-DO-	-17°30'03,811249"	-48°24'14,039091"	22K	775670,294	8063134,929	8063152,22	775637,38	673,694	-11,85	685,544
39421	RN3239U	TOP LIMITE-DO-	-17°30'03,804353"	-48°24'14,438879"	22K	775658,498	8063135,302	8063152,43	775625,59	673,19	-11,85	685,04
39422	RN3239U	TOP LIMITE-DO-	-17°30'03,490238"	-48°24'14,199991"	22K	775665,68	8063144,867	8063162,09	775632,64	674,04	-11,85	685,89
39423	RN3239U	TOP LIMITE-DO-	-17°30'03,411288"	-48°24'13,722271"	22K	775679,812	8063147,103	8063164,51	775646,73	674,844	-11,85	686,694
39424	RN3239U	TOP LIMITE-DO-	-17°30'03,189972"	-48°24'13,960907"	22K	775672,862	8063154,006	8063171,32	775639,69	674,94	-11,85	686,79
39425	RN3239U	TOP LIMITE-DO-	-17°30'03,127391"	-48°24'13,499252"	22K	775686,513	8063155,745	8063173,24	775653,31	675,589	-11,85	687,439
39426	RN3239U	TOP LIMITE-DO-	-17°30'02,976819"	-48°24'13,382190"	22K	775690,031	8063160,329	8063177,87	775656,77	675,99	-11,85	687,84
39427	RN3239U	TOP LIMITE-DO-	-17°30'02,912080"	-48°24'13,742139"	22K	775679,435	8063162,465	8063179,86	775646,15	675,681	-11,85	687,531
39428	RN3239U	TOP LIMITE-DO-	-17°30'02,689430"	-48°24'13,570735"	22K	775684,587	8063169,244	8063186,71	775651,20	676,261	-11,85	688,111
39429	RN3239U	TOP LIMITE-DO-	-17°30'02,622568"	-48°24'13,114835"	22K	775698,07	8063171,117	8063188,76	775664,65	676,935	-11,85	688,785
39430	RN3239U	TOP LIMITE-DO-	-17°30'02,483184"	-48°24'13,410551"	22K	775689,401	8063175,523	8063193,05	775655,93	676,844	-11,85	688,694
39431	RN3239U	TOP LIMITE-DO-	-17°30'02,399886"	-48°24'13,346035"	22K	775691,34	8063178,059	8063195,61	775657,83	677,045	-11,85	688,895
39432	RN3239U	TOP LIMITE-DO-	-17°30'02,222349"	-48°24'13,205739"	22K	775695,555	8063183,463	8063201,07	775661,97	677,508	-11,85	689,358
39433	RN3239U	TOP LIMITE-DO-	-17°30'02,074027"	-48°24'12,681705"	22K	775711,083	8063187,814	8063205,63	775677,43	678,38	-11,85	690,23
39434	RN3239U	TOP LIMITE-DO-	-17°30'01,852699"	-48°24'12,924406"	22K	775704,013	8063194,719	8063212,43	775670,27	678,425	-11,85	690,275
39435	RN3239U	TOP LIMITE-DO-	-17°30'01,823334"	-48°24'12,484203"	22K	775717,017	8063195,445	8063213,33	775683,26	678,991	-11,85	690,841
39436	RN3239U	TOP LIMITE-DO-	-17°30'01,719712"	-48°24'12,819462"	22K	775707,166	8063198,767	8063216,52	775673,37	678,761	-11,85	690,611
39437	RN3239U	TOP LIMITE-DO-	-17°30'01,602249"	-48°24'12,310609"	22K	775722,233	8063202,175	8063220,13	775688,38	679,526	-11,85	691,376
39438	RN3239U	TOP LIMITE-DO-	-17°30'01,502573"	-48°24'12,649301"	22K	775712,279	8063205,377	8063223,20	775678,39	679,312	-11,85	691,162
39439	RN3239U	TOP LIMITE-DO-	-17°30'01,067644"	-48°24'12,301401"	22K	775722,729	8063218,614	8063236,57	775688,66	680,399	-11,85	692,249
39440	RN3239U	TOP LIMITE-DO-	-17°30'00,871460"	-48°24'12,147411"	22K	775727,356	8063224,586	8063242,60	775693,20	680,872	-11,85	692,722
39441	RN3239U	TOP LIMITE-DO-	-17°30'00,805715"	-48°24'11,697459"	22K	775740,663	8063226,427	8063244,62	775706,47	681,386	-11,85	693,236
39442	RN3239U	TOP LIMITE-DO-	-17°30'00,664815"	-48°24'11,986657"	22K	775732,187	8063230,877	8063248,95	775697,94	681,279	-11,85	693,129
39443	RN3239U	TOP LIMITE-DO-	-17°30'00,563511"	-48°24'11,510172"	22K	775746,292	8063233,801	8063252,07	775712,00	681,924	-11,85	693,774
39444	RN3239U	TOP LIMITE-DO-	-17°30'00,366201"	-48°24'11,354572"	22K	775750,967	8063239,807	8063258,13	775716,59	682,323	-11,85	694,173
39445	RN3239U	TOP LIMITE-DO-	-17°30'00,310105"	-48°24'11,711517"	22K	775740,456	8063241,676	8063259,86	775706,06	682,063	-11,85	693,913
39446	RN3239U	TOP LIMITE-DO-	-17°30'00,102289"	-48°24'11,148246"	22K	775757,167	8063247,841	8063266,25	775722,68	682,914	-11,85	694,764

39447	RN3239U	TOP LIMITE-DO-	-17°30'00,048126"	-48°24'11,506282"	22K	775746,623	8063249,651	8063267,91	775712,12	682,622	-11,85	694,472
39448	RN3239U	TOP LIMITE-DO-	-17°29'59,779112"	-48°24'10,897630"	22K	775764,699	8063257,68	8063276,18	775730,07	683,571	-11,85	695,421
39449	RN3239U	TOP LIMITE-DO-	-17°29'59,700739"	-48°24'11,239204"	22K	775754,651	8063260,228	8063278,59	775720,00	683,393	-11,85	695,243
39450	RN3239U	TOP LIMITE-DO-	-17°29'59,463416"	-48°24'10,654702"	22K	775772,001	8063267,292	8063285,89	775737,24	684,221	-11,85	696,071
39451	RN3239U	TOP LIMITE-DO-	-17°29'59,386819"	-48°24'10,990422"	22K	775762,125	8063269,783	8063288,24	775727,34	684,042	-11,85	695,892
39452	RN3239U	TOP LIMITE-DO-	-17°29'59,187948"	-48°24'10,837352"	22K	775766,726	8063275,838	8063294,36	775731,85	684,428	-11,85	696,278
39453	RN3239U	TOP LIMITE-DO-	-17°29'59,166325"	-48°24'10,424791"	22K	775778,911	8063276,337	8063295,02	775744,02	684,797	-11,85	696,647
39454	RN3239U	TOP LIMITE-DO-	-17°29'58,857817"	-48°24'10,184607"	22K	775786,129	8063285,729	8063304,51	775751,11	685,429	-11,85	697,279
39455	RN3239U	TOP LIMITE-DO-	-17°29'58,857236"	-48°24'10,582371"	22K	775774,39	8063285,907	8063304,53	775739,38	685,039	-11,85	696,889
39456	RN3239U	TOP LIMITE-DO-	-17°29'58,544149"	-48°24'09,942599"	22K	775793,403	8063295,279	8063314,15	775758,25	686,017	-11,85	697,867
39457	RN3239U	TOP LIMITE-DO-	-17°29'58,425994"	-48°24'10,248008"	22K	775784,439	8063299,036	8063317,78	775749,24	685,891	-11,85	697,741
39458	RN3239U	TOP LIMITE-DO-	-17°29'58,206698"	-48°24'09,674602"	22K	775801,454	8063305,55	8063324,52	775766,16	686,692	-11,85	698,542
39459	RN3239U	TOP LIMITE-DO-	-17°29'58,125131"	-48°24'10,013137"	22K	775791,497	8063308,195	8063327,03	775756,17	686,485	-11,85	698,335
39460	RN3239U	TOP LIMITE-DO-	-17°29'57,934806"	-48°24'09,467171"	22K	775807,69	8063313,829	8063332,88	775772,28	687,237	-11,85	699,087
39461	RN3239U	TOP LIMITE-DO-	-17°29'57,922333"	-48°24'09,853109"	22K	775796,305	8063314,368	8063333,27	775760,89	686,887	-11,85	698,737
39462	RN3239U	TOP LIMITE-DO-	-17°29'57,696614"	-48°24'09,675822"	22K	775801,632	8063321,239	8063340,21	775766,13	687,353	-11,85	699,203
39463	RN3239U	TOP LIMITE-DO-	-17°29'57,552978"	-48°24'09,162162"	22K	775816,852	8063325,45	8063344,62	775781,28	687,994	-11,85	699,844
39464	RN3239U	TOP LIMITE-DO-	-17°29'57,453867"	-48°24'09,491763"	22K	775807,166	8063328,631	8063347,67	775771,56	687,803	-11,85	699,653
39465	RN3239U	TOP LIMITE-DO-	-17°29'57,308468"	-48°24'08,970132"	22K	775822,622	8063332,893	8063352,14	775786,95	688,429	-11,85	700,279
39466	RN3239U	TOP LIMITE-DO-	-17°29'57,221956"	-48°24'09,308330"	22K	775812,677	8063335,69	8063354,80	775776,97	688,242	-11,85	700,092
39467	RN3239U	TOP LIMITE-DO-	-17°29'57,063421"	-48°24'09,184131"	22K	775816,409	8063340,516	8063359,68	775780,63	688,54	-11,85	700,39
39468	RN3239U	TOP LIMITE-DO-	-17°29'56,993887"	-48°24'08,730442"	22K	775829,828	8063342,472	8063361,81	775794,02	688,98	-11,85	700,83
39469	RN3239U	TOP LIMITE-DO-	-17°29'56,867684"	-48°24'09,031966"	22K	775820,982	8063346,475	8063365,69	775785,12	688,898	-11,85	700,748
39470	RN3239U	TOP LIMITE-DO-	-17°29'56,684469"	-48°24'08,890161"	22K	775825,244	8063352,053	8063371,33	775789,31	689,211	-11,85	701,061
39471	RN3239U	TOP LIMITE-DO-	-17°29'56,547948"	-48°24'08,376197"	22K	775840,47	8063356,045	8063375,52	775804,47	689,715	-11,85	701,565
39472	RN3239U	TOP LIMITE-DO-	-17°29'56,451403"	-48°24'08,707964"	22K	775830,719	8063359,148	8063378,49	775794,68	689,609	-11,85	701,459
39473	RN3239U	TOP LIMITE-DO-	-17°29'56,187499"	-48°24'08,099888"	22K	775848,776	8063367,02	8063386,60	775812,62	690,291	-11,85	702,141
39474	RN3239U	TOP LIMITE-DO-	-17°29'56,069694"	-48°24'08,412068"	22K	775839,612	8063370,769	8063390,23	775803,41	690,21	-11,85	702,06
39475	RN3239U	TOP LIMITE-DO-	-17°29'55,958735"	-48°24'07,921019"	22K	775854,151	8063373,984	8063393,64	775817,90	690,605	-11,85	702,455
39476	RN3239U	TOP LIMITE-DO-	-17°29'55,760246"	-48°24'08,164682"	22K	775847,043	8063380,187	8063399,74	775810,71	690,675	-11,85	702,525
39477	RN3239U	TOP LIMITE-DO-	-17°29'55,605071"	-48°24'07,643937"	22K	775862,477	8063384,75	8063404,51	775826,08	691,057	-11,85	702,907
39478	RN3239U	TOP LIMITE-DO-	-17°29'55,340224"	-48°24'07,833076"	22K	775857,006	8063392,972	8063412,65	775820,50	691,254	-11,85	703,104
39479	RN3239U	TOP LIMITE-DO-	-17°29'55,172874"	-48°24'07,313657"	22K	775872,406	8063397,91	8063417,80	775835,82	691,627	-11,85	703,477
39480	RN3239U	TOP LIMITE-DO-	-17°29'54,949110"	-48°24'07,524169"	22K	775866,287	8063404,877	8063424,68	775829,61	691,689	-11,85	703,539
39481	RN3239U	TOP LIMITE-DO-	-17°29'54,816436"	-48°24'07,030888"	22K	775880,901	8063408,759	8063428,76	775844,17	692,055	-11,85	703,905
39482	RN3239U	TOP LIMITE-DO-	-17°29'54,525828"	-48°24'07,196879"	22K	775876,124	8063417,764	8063437,69	775839,27	692,118	-11,85	703,968
39483	RN3239U	TOP LIMITE-DO-	-17°29'54,323941"	-48°24'06,654504"	22K	775892,216	8063423,755	8063443,90	775855,27	692,547	-11,85	704,397
39484	RN3239U	TOP LIMITE-DO-	-17°29'54,040628"	-48°24'06,436498"	22K	775898,769	8063432,381	8063452,61	775861,70	692,79	-11,85	704,64
39485	RN3239U	TOP LIMITE-DO-	-17°29'54,009580"	-48°24'06,801723"	22K	775888,003	8063433,483	8063453,56	775850,93	692,639	-11,85	704,489
39486	RN3239U	TOP LIMITE-DO-	-17°29'53,768882"	-48°24'06,227848"	22K	775905,041	8063440,655	8063460,96	775867,86	693,021	-11,85	704,871
39487	RN3239U	TOP LIMITE-DO-	-17°29'53,471395"	-48°24'06,380011"	22K	775900,675	8063449,866	8063470,11	775863,37	693,036	-11,85	704,886
39488	RN3239U	TOP LIMITE-DO-	-17°29'53,358723"	-48°24'05,899628"	22K	775914,9	8063453,138	8063473,57	775877,54	693,287	-11,85	705,137
39489	RN3239U	TOP LIMITE-DO-	-17°29'53,125956"	-48°24'05,700589"	22K	775920,872	8063460,217	8063480,73	775883,42	693,361	-11,85	705,211
39490	RN3239U	TOP LIMITE-DO-	-17°29'53,078196"	-48°24'06,075708"	22K	775909,821	8063461,837	8063482,20	775872,35	693,306	-11,85	705,156
39491	RN3239U	TOP LIMITE-DO-	-17°29'52,805718"	-48°24'05,863274"	22K	775916,205	8063470,132	8063490,58	775878,62	693,457	-11,85	705,307
39492	RN3239U	TOP LIMITE-DO-	-17°29'52,767435"	-48°24'05,420156"	22K	775929,299	8063471,131	8063491,75	775891,69	693,537	-11,85	705,387
39493	RN3239U	TOP LIMITE-DO-	-17°29'52,422465"	-48°24'05,558797"	22K	775925,352	8063481,797	8063502,36	775887,60	693,638	-11,85	705,488
39494	RN3239U	TOP LIMITE-DO-	-17°29'52,405834"	-48°24'05,147865"	22K	775937,487	8063482,143	8063502,87	775899,73	693,681	-11,85	705,531
39495	RN3239U	TOP LIMITE-DO-	-17°29'52,170577"	-48°24'05,359522"	22K	775931,339	8063489,464	8063510,10	775893,48	693,719	-11,85	705,569
39496	RN3239U	TOP LIMITE-DO-	-17°29'52,076128"	-48°24'04,887928"	22K	775945,297	8063492,179	8063513,01	775907,40	693,777	-11,85	705,627

39497	RN3239U	TOP LIMITE-DO-	-17°29'51,880380"	-48°24'04,737459"	22K	775949,82	8063498,139	8063519,02	775911,84	693,853	-11,85	705,703
39498	RN3239U	TOP LIMITE-DO-	-17°29'51,860851"	-48°24'05,113295"	22K	775938,736	8063498,891	8063519,63	775900,75	693,808	-11,85	705,658
39499	RN3239U	TOP LIMITE-DO-	-17°29'51,587636"	-48°24'04,509390"	22K	775956,674	8063507,051	8063528,02	775918,57	693,9	-11,85	705,75
39500	RN3239U	TOP LIMITE-DO-	-17°29'51,543670"	-48°24'04,866361"	22K	775946,157	8063508,547	8063529,38	775908,03	693,848	-11,85	705,698
39501	RN3239U	TOP LIMITE-DO-	-17°29'51,253174"	-48°24'04,238848"	22K	775964,799	8063517,229	8063538,31	775926,55	693,805	-11,85	705,655
39502	RN3239U	TOP LIMITE-DO-	-17°29'51,090950"	-48°24'04,523162"	22K	775956,476	8063522,333	8063543,30	775918,16	693,88	-11,85	705,73
39503	RN3239U	TOP LIMITE-DO-	-17°29'51,084500"	-48°24'04,112594"	22K	775968,596	8063522,366	8063543,49	775930,27	693,763	-11,85	705,613
39504	RN3239U	TOP LIMITE-DO-	-17°29'50,864677"	-48°24'04,348292"	22K	775961,732	8063529,222	8063550,25	775923,32	693,878	-11,85	705,728
39505	RN3239U	TOP LIMITE-DO-	-17°29'50,854409"	-48°24'03,949061"	22K	775973,519	8063529,377	8063550,57	775935,10	693,781	-11,85	705,631
39506	RN3239U	TOP LIMITE-DO-	-17°29'50,522046"	-48°24'03,684894"	22K	775981,455	8063539,493	8063560,79	775942,89	693,768	-11,84	705,608
39507	RN3239U	TOP LIMITE-DO-	-17°29'50,520464"	-48°24'04,080465"	22K	775969,781	8063539,701	8063560,83	775931,22	693,783	-11,85	705,633
39508	RN3239U	TOP LIMITE-DO-	-17°29'50,283662"	-48°24'03,501353"	22K	775986,972	8063546,751	8063568,11	775948,31	693,658	-11,84	705,498
39509	RN3239U	TOP LIMITE-DO-	-17°29'50,162402"	-48°24'03,802805"	22K	775978,126	8063550,602	8063571,84	775939,42	693,703	-11,84	705,543
39510	RN3239U	TOP LIMITE-DO-	-17°29'50,115087"	-48°24'03,380181"	22K	775990,619	8063551,887	8063573,30	775951,88	693,604	-11,84	705,444
39511	RN3239U	TOP LIMITE-DO-	-17°29'49,936279"	-48°24'03,234792"	22K	775994,985	8063557,328	8063578,79	775956,17	693,496	-11,84	705,336
39512	RN3239U	TOP LIMITE-DO-	-17°29'49,844940"	-48°24'03,554284"	22K	775985,594	8063560,266	8063581,60	775946,75	693,568	-11,84	705,408
39513	RN3239U	TOP LIMITE-DO-	-17°29'49,605405"	-48°24'02,979990"	22K	776002,644	8063567,402	8063588,97	775963,69	693,376	-11,84	705,216
39514	RN3239U	TOP LIMITE-DO-	-17°29'49,446973"	-48°24'03,243547"	22K	775994,932	8063572,381	8063593,84	775955,92	693,376	-11,84	705,216
39515	RN3239U	TOP LIMITE-DO-	-17°29'49,406188"	-48°24'02,825438"	22K	776007,289	8063573,467	8063595,09	775968,25	693,254	-11,84	705,094
39516	RN3239U	TOP LIMITE-DO-	-17°29'49,167830"	-48°24'02,641423"	22K	776012,82	8063580,724	8063602,42	775973,68	693,104	-11,84	704,944
39517	RN3239U	TOP LIMITE-DO-	-17°29'49,094556"	-48°24'02,967468"	22K	776003,228	8063583,109	8063604,67	775964,06	693,166	-11,84	705,006
39518	RN3239U	TOP LIMITE-DO-	-17°29'48,920465"	-48°24'02,449879"	22K	776018,577	8063588,255	8063610,02	775979,33	692,937	-11,84	704,777
39519	RN3239U	TOP LIMITE-DO-	-17°29'48,859328"	-48°24'02,394368"	22K	776020,241	8063590,113	8063611,90	775980,97	692,868	-11,84	704,708
39520	RN3239U	TOP LIMITE-DO-	-17°29'48,858886"	-48°24'02,787617"	22K	776008,635	8063590,285	8063611,92	775969,37	693,021	-11,84	704,861
39521	RN3239U	TOP LIMITE-DO-	-17°29'48,839242"	-48°24'02,372528"	22K	776020,894	8063590,722	8063612,52	775981,62	692,833	-11,84	704,673
39522	RN3239U	TOP LIMITE-DO-	-17°29'48,732538"	-48°24'02,288458"	22K	776023,42	8063593,97	8063615,80	775984,10	692,742	-11,84	704,582
39523	RN3239U	TOP LIMITE-DO-	-17°29'48,548022"	-48°24'02,144167"	22K	776027,756	8063599,587	8063621,48	775988,36	692,566	-11,84	704,406
39524	RN3239U	TOP LIMITE-DO-	-17°29'48,535078"	-48°24'02,528717"	22K	776016,412	8063600,14	8063621,87	775977,01	692,733	-11,84	704,573
39525	RN3239U	TOP LIMITE-DO-	-17°29'48,479447"	-48°24'02,089202"	22K	776029,407	8063601,674	8063623,58	775989,98	692,502	-11,84	704,342
39526	RN3239U	TOP LIMITE-DO-	-17°29'48,308125"	-48°24'01,951907"	22K	776033,531	8063606,888	8063628,85	775994,03	692,342	-11,84	704,182
39527	RN3239U	TOP LIMITE-DO-	-17°29'48,290457"	-48°24'02,338116"	22K	776022,14	8063607,587	8063629,39	775982,63	692,525	-11,84	704,365
39528	RN3239U	TOP LIMITE-DO-	-17°29'48,229398"	-48°24'02,291007"	22K	776023,556	8063609,446	8063631,27	775984,02	692,463	-11,84	704,303
39529	RN3239U	TOP LIMITE-DO-	-17°29'47,793540"	-48°24'01,954450"	22K	776033,672	8063622,716	8063644,67	775993,95	692,022	-11,84	703,862
39530	RN3239U	TOP LIMITE-DO-	-17°29'47,726881"	-48°24'01,499676"	22K	776047,122	8063624,583	8063646,72	776007,37	691,764	-11,84	703,604
39531	RN3239U	TOP LIMITE-DO-	-17°29'47,444314"	-48°24'01,284137"	22K	776053,602	8063633,187	8063655,41	776013,73	691,402	-11,84	703,242
39532	RN3239U	TOP LIMITE-DO-	-17°29'47,307146"	-48°24'01,572396"	22K	776045,152	8063637,522	8063659,63	776005,23	691,479	-11,84	703,319
39533	RN3239U	TOP LIMITE-DO-	-17°29'46,924485"	-48°24'00,886262"	22K	776065,563	8063649,015	8063671,39	776025,47	690,745	-11,84	702,585
39534	RN3239U	TOP LIMITE-DO-	-17°29'46,699458"	-48°24'01,104448"	22K	776059,218	8063656,024	8063678,31	776019,04	690,689	-11,84	702,529
39535	RN3239U	TOP LIMITE-DO-	-17°29'46,439246"	-48°24'00,505548"	22K	776077,003	8063663,786	8063686,31	776036,71	690,033	-11,84	701,873
39536	RN3239U	TOP LIMITE-DO-	-17°29'46,244222"	-48°24'00,748008"	22K	776069,929	8063669,882	8063692,30	776029,55	690,021	-11,84	701,861
39537	RN3239U	TOP LIMITE-DO-	-17°29'46,024382"	-48°24'00,178249"	22K	776086,837	8063676,414	8063699,06	776046,36	689,374	-11,84	701,214
39538	RN3239U	TOP LIMITE-DO-	-17°29'45,706386"	-48°24'00,333246"	22K	776082,396	8063686,257	8063708,84	776041,79	689,086	-11,84	700,926
39539	RN3239U	TOP LIMITE-DO-	-17°29'45,564619"	-48°23'59,816284"	22K	776097,713	8063690,409	8063713,20	776057,04	688,541	-11,84	700,381
39540	RN3239U	TOP LIMITE-DO-	-17°29'45,286112"	-48°24'00,002534"	22K	776092,333	8063699,05	8063721,76	776051,55	688,394	-11,84	700,234
39541	RN3239U	TOP LIMITE-DO-	-17°29'45,261081"	-48°23'59,583425"	22K	776104,713	8063699,651	8063722,53	776063,91	687,946	-11,84	699,786
39542	RN3239U	TOP LIMITE-DO-	-17°29'45,055940"	-48°23'59,418422"	22K	776109,669	8063705,894	8063728,84	776068,78	687,593	-11,84	699,433
39543	RN3239U	TOP LIMITE-DO-	-17°29'44,937951"	-48°23'59,731210"	22K	776100,487	8063709,649	8063732,46	776059,56	687,744	-11,84	699,584
39544	RN3239U	TOP LIMITE-DO-	-17°29'44,746863"	-48°23'59,581694"	22K	776104,98	8063715,466	8063738,34	776063,97	687,357	-11,84	699,197
39545	RN3239U	TOP LIMITE-DO-	-17°29'44,695939"	-48°23'59,136797"	22K	776118,132	8063716,853	8063739,90	776077,09	686,942	-11,84	698,782
39546	RN3239U	TOP LIMITE-DO-	-17°29'44,461492"	-48°23'59,360538"	22K	776111,627	8063724,154	8063747,11	776070,49	686,754	-11,84	698,594

39547	RN3239U	TOP LIMITE-DO-	-17°29'44,443116"	-48°23'58,945638"	22K	776123,88	8063724,552	8063747,68	776082,73	686,314	-11,84	698,154
39548	RN3239U	TOP LIMITE-DO-	-17°29'44,247635"	-48°23'58,790832"	22K	776128,531	8063730,502	8063753,69	776087,30	685,881	-11,84	697,721
39549	RN3239U	TOP LIMITE-DO-	-17°29'44,180940"	-48°23'59,144904"	22K	776118,109	8063732,696	8063755,74	776076,86	686,137	-11,84	697,977
39550	RN3239U	TOP LIMITE-DO-	-17°29'43,925868"	-48°23'58,543935"	22K	776135,953	8063740,299	8063763,58	776094,59	685,274	-11,84	697,114
39551	RN3239U	TOP LIMITE-DO-	-17°29'43,731262"	-48°23'58,788455"	22K	776128,818	8063746,383	8063769,56	776087,37	685,133	-11,84	696,973
39552	RN3239U	TOP LIMITE-DO-	-17°29'43,533358"	-48°23'58,639850"	22K	776133,287	8063752,41	8063775,65	776091,76	684,662	-11,84	696,502
39553	RN3239U	TOP LIMITE-DO-	-17°29'43,399645"	-48°23'58,132128"	22K	776148,328	8063756,318	8063779,76	776106,74	683,885	-11,84	695,725
39554	RN3239U	TOP LIMITE-DO-	-17°29'43,353652"	-48°23'58,502879"	22K	776137,405	8063757,882	8063781,17	776095,80	684,26	-11,84	696,1
39555	RN3239U	TOP LIMITE-DO-	-17°29'43,112786"	-48°23'57,911637"	22K	776154,956	8063765,052	8063788,58	776113,24	683,104	-11,84	694,944
39556	RN3239U	TOP LIMITE-DO-	-17°29'43,117509"	-48°23'58,314296"	22K	776143,07	8063765,069	8063788,43	776101,36	683,637	-11,84	695,477
39557	RN3239U	TOP LIMITE-DO-	-17°29'42,963098"	-48°23'58,197159"	22K	776146,592	8063769,771	8063793,18	776104,82	683,196	-11,84	695,036
39558	RN3239U	TOP LIMITE-DO-	-17°29'42,846049"	-48°23'58,105242"	22K	776149,354	8063773,334	8063796,78	776107,53	682,906	-11,84	694,746
39559	RN3239U	TOP LIMITE-DO-	-17°29'42,775413"	-48°23'57,644871"	22K	776162,971	8063775,321	8063798,95	776121,12	682,232	-11,84	694,072
39560	RN3239U	TOP LIMITE-DO-	-17°29'42,772228"	-48°23'58,051877"	22K	776150,96	8063775,583	8063799,05	776109,11	682,713	-11,84	694,553
39561	RN3239U	TOP LIMITE-DO-	-17°29'42,643140"	-48°23'57,951796"	22K	776153,968	8063779,513	8063803,02	776112,06	682,365	-11,84	694,205
39562	RN3239U	TOP LIMITE-DO-	-17°29'42,563910"	-48°23'57,480671"	22K	776167,906	8063781,76	8063805,45	776125,96	681,666	-11,84	693,506
39563	RN3239U	TOP LIMITE-DO-	-17°29'42,402899"	-48°23'57,760628"	22K	776159,711	8063786,825	8063810,40	776117,70	681,733	-11,84	693,573
39564	RN3239U	TOP LIMITE-DO-	-17°29'42,217628"	-48°23'57,613369"	22K	776164,135	8063792,464	8063816,10	776122,05	681,198	-11,84	693,038
39565	RN3239U	TOP LIMITE-DO-	-17°29'42,107313"	-48°23'57,122222"	22K	776178,677	8063795,659	8063819,49	776136,54	680,353	-11,84	692,193
39566	RN3239U	TOP LIMITE-DO-	-17°29'42,043490"	-48°23'57,474625"	22K	776168,303	8063797,764	8063821,45	776126,14	680,73	-11,84	692,57
39567	RN3239U	TOP LIMITE-DO-	-17°29'41,871191"	-48°23'57,342226"	22K	776172,283	8063803,01	8063826,75	776130,05	680,233	-11,84	692,073
39568	RN3239U	TOP LIMITE-DO-	-17°29'41,708157"	-48°23'57,214607"	22K	776176,118	8063807,973	8063831,76	776133,81	679,715	-11,84	691,555
39569	RN3239U	TOP LIMITE-DO-	-17°29'41,579337"	-48°23'56,718167"	22K	776190,824	8063811,735	8063835,72	776148,46	678,775	-11,84	690,615
39570	RN3239U	TOP LIMITE-DO-	-17°29'41,512078"	-48°23'57,063877"	22K	776180,649	8063813,943	8063837,79	776138,26	679,143	-11,84	690,983
39571	RN3239U	TOP LIMITE-DO-	-17°29'41,300506"	-48°23'56,896968"	22K	776185,664	8063820,383	8063844,29	776143,19	678,518	-11,84	690,358
39572	RN3239U	TOP LIMITE-DO-	-17°29'41,178581"	-48°23'56,800139"	22K	776188,573	8063824,094	8063848,04	776146,04	678,156	-11,84	689,996
39573	RN3239U	TOP LIMITE-DO-	-17°29'41,064228"	-48°23'56,315997"	22K	776202,91	8063827,416	8063851,56	776160,33	677,162	-11,84	689,002
39574	RN3239U	TOP LIMITE-DO-	-17°29'40,989031"	-48°23'56,651349"	22K	776193,044	8063829,864	8063853,87	776150,43	677,542	-11,84	689,382
39575	RN3239U	TOP LIMITE-DO-	-17°29'40,806708"	-48°23'56,510757"	22K	776197,27	8063835,415	8063859,48	776154,58	676,987	-11,84	688,827
39576	RN3239U	TOP LIMITE-DO-	-17°29'40,667000"	-48°23'56,012169"	22K	776212,044	8063839,511	8063863,77	776169,29	676,02	-11,84	687,86
39577	RN3239U	TOP LIMITE-DO-	-17°29'40,664975"	-48°23'56,403470"	22K	776200,496	8063839,731	8063863,83	776157,75	676,555	-11,84	688,395
39578	RN3239U	TOP LIMITE-DO-	-17°29'40,444326"	-48°23'55,834136"	22K	776217,392	8063846,288	8063870,62	776174,55	675,34	-11,84	687,18
39579	RN3239U	TOP LIMITE-DO-	-17°29'40,429174"	-48°23'56,218610"	22K	776206,051	8063846,909	8063871,08	776163,20	675,838	-11,84	687,678
39580	RN3239U	TOP LIMITE-DO-	-17°29'40,203980"	-48°23'56,044374"	22K	776211,288	8063853,765	8063878,01	776168,34	675,141	-11,84	686,981
39581	RN3239U	TOP LIMITE-DO-	-17°29'40,104660"	-48°23'55,573537"	22K	776225,226	8063856,63	8063881,06	776182,24	674,298	-11,84	686,138
39582	RN3239U	TOP LIMITE-DO-	-17°29'40,020148"	-48°23'55,902686"	22K	776215,547	8063859,362	8063883,66	776172,52	674,581	-11,84	686,421
39583	RN3239U	TOP LIMITE-DO-	-17°29'39,788598"	-48°23'55,719799"	22K	776221,042	8063866,41	8063890,78	776177,92	673,882	-11,84	685,722
39584	RN3239U	TOP LIMITE-DO-	-17°29'39,626237"	-48°23'55,201984"	22K	776236,393	8063871,195	8063895,77	776193,20	672,831	-11,84	684,671
39585	RN3239U	TOP LIMITE-DO-	-17°29'39,599726"	-48°23'55,570695"	22K	776225,522	8063872,159	8063896,58	776182,32	673,266	-11,84	685,106
39586	RN3239U	TOP LIMITE-DO-	-17°29'39,356743"	-48°23'54,986738"	22K	776242,859	8063879,397	8063904,05	776199,55	671,979	-11,84	683,819
39587	RN3239U	TOP LIMITE-DO-	-17°29'39,340421"	-48°23'55,371194"	22K	776231,519	8063880,054	8063904,56	776188,21	672,5	-11,84	684,34
39588	RN3239U	TOP LIMITE-DO-	-17°29'39,166194"	-48°23'55,240584"	22K	776235,447	8063885,36	8063909,91	776192,06	671,941	-11,84	683,781
39589	RN3239U	TOP LIMITE-DO-	-17°29'39,136105"	-48°23'54,815249"	22K	776248,013	8063886,114	8063910,84	776204,61	671,307	-11,84	683,147
39590	RN3239U	TOP LIMITE-DO-	-17°29'39,000960"	-48°23'55,108932"	22K	776239,402	8063890,389	8063914,99	776195,95	671,453	-11,84	683,293
39591	RN3239U	TOP LIMITE-DO-	-17°29'38,980998"	-48°23'54,694736"	22K	776251,635	8063890,836	8063915,60	776208,17	670,835	-11,84	682,675
39592	RN3239U	TOP LIMITE-DO-	-17°29'38,819472"	-48°23'54,570587"	22K	776255,367	8063895,754	8063920,57	776211,83	670,317	-11,84	682,157
39593	RN3239U	TOP LIMITE-DO-	-17°29'38,812235"	-48°23'54,961114"	22K	776243,844	8063896,134	8063920,79	776200,31	670,901	-11,84	682,741
39594	RN3239U	TOP LIMITE-DO-	-17°29'38,588349"	-48°23'54,385560"	22K	776260,925	8063902,788	8063927,68	776217,29	669,588	-11,84	681,428
39595	RN3239U	TOP LIMITE-DO-	-17°29'38,528410"	-48°23'54,741464"	22K	776250,446	8063904,775	8063929,52	776206,79	669,97	-11,84	681,81
39596	RN3239U	TOP LIMITE-DO-	-17°29'38,432402"	-48°23'54,262924"	22K	776264,61	8063907,535	8063932,47	776220,91	669,118	-11,84	680,958

39597	RN3239U	TOP LIMITE-DO-	-17°29'38,270703"	-48°23'54,537401"	22K	776256,577	8063912,619	8063937,44	776212,81	669,168	-11,84	681,008
39598	RN3239U	TOP LIMITE-DO-	-17°29'38,103180"	-48°23'54,007870"	22K	776272,276	8063917,558	8063942,59	776228,43	668,067	-11,84	679,907
39599	RN3239U	TOP LIMITE-DO-	-17°29'38,067701"	-48°23'54,374471"	22K	776261,471	8063918,797	8063943,68	776217,62	668,551	-11,84	680,391
39600	RN3239U	TOP LIMITE-DO-	-17°29'37,859705"	-48°23'54,212494"	22K	776266,339	8063925,129	8063950,08	776222,40	667,939	-11,84	679,779
39601	RN3239U	TOP LIMITE-DO-	-17°29'37,661793"	-48°23'54,060809"	22K	776270,899	8063931,155	8063956,16	776226,87	667,35	-11,84	679,19
39602	RN3239U	TOP LIMITE-DO-	-17°29'37,601636"	-48°23'53,616183"	22K	776284,047	8063932,826	8063958,01	776239,99	666,558	-11,84	678,398
39603	RN3239U	TOP LIMITE-DO-	-17°29'37,452969"	-48°23'53,902638"	22K	776275,655	8063937,514	8063962,58	776231,54	666,666	-11,84	678,506
39604	RN3239U	TOP LIMITE-DO-	-17°29'37,387901"	-48°23'53,450493"	22K	776289,027	8063939,333	8063964,58	776244,88	665,914	-11,84	677,754
39605	RN3239U	TOP LIMITE-DO-	-17°29'37,153627"	-48°23'53,270628"	22K	776294,434	8063946,466	8063971,79	776250,19	665,184	-11,84	677,024
39606	RN3239U	TOP LIMITE-DO-	-17°29'37,149040"	-48°23'53,662302"	22K	776282,876	8063946,765	8063971,93	776238,63	665,772	-11,84	677,612
39607	RN3239U	TOP LIMITE-DO-	-17°29'37,058461"	-48°23'53,196155"	22K	776296,672	8063949,363	8063974,71	776252,39	664,882	-11,84	676,722
39608	RN3239U	TOP LIMITE-DO-	-17°29'36,874041"	-48°23'53,051935"	22K	776301,006	8063954,977	8063980,38	776256,64	664,334	-11,84	676,174
39609	RN3239U	TOP LIMITE-DO-	-17°29'36,746367"	-48°23'53,347442"	22K	776292,338	8063959,023	8063984,31	776247,92	664,477	-11,84	676,317
39610	RN3239U	TOP LIMITE-DO-	-17°29'36,691683"	-48°23'52,906196"	22K	776305,384	8063960,527	8063985,99	776260,94	663,754	-11,84	675,594
39611	RN3239U	TOP LIMITE-DO-	-17°29'36,511633"	-48°23'53,162264"	22K	776297,902	8063966,168	8063991,52	776253,39	663,794	-11,84	675,634
39612	RN3239U	TOP LIMITE-DO-	-17°29'36,316818"	-48°23'52,611914"	22K	776314,227	8063971,938	8063997,51	776269,63	662,604	-11,84	674,444
39613	RN3239U	TOP LIMITE-DO-	-17°29'36,171644"	-48°23'52,899368"	22K	776305,804	8063976,519	8064001,98	776261,15	662,76	-11,84	674,6
39614	RN3239U	TOP LIMITE-DO-	-17°29'35,607424"	-48°23'52,466291"	22K	776318,823	8063993,698	8064019,32	776273,92	660,991	-11,84	672,831
39615	RN3239U	TOP LIMITE-DO-	-17°29'35,567789"	-48°23'52,039604"	22K	776331,433	8063994,745	8064020,54	776286,51	660,368	-11,84	672,208
39616	RN3239U	TOP LIMITE-DO-	-17°29'35,340236"	-48°23'52,255792"	22K	776325,148	8064001,831	8064027,54	776280,14	660,156	-11,84	671,996
39617	RN3239U	TOP LIMITE-DO-	-17°29'35,260514"	-48°23'51,801960"	22K	776338,576	8064004,1	8064029,99	776293,53	659,389	-11,84	671,229
39618	RN3239U	TOP LIMITE-DO-	-17°29'35,173120"	-48°23'51,737575"	22K	776340,513	8064006,762	8064032,67	776295,43	659,152	-11,84	670,992
39619	RN3239U	TOP LIMITE-DO-	-17°29'34,986591"	-48°23'51,586237"	22K	776345,058	8064012,438	8064038,41	776299,89	658,57	-11,84	670,41
39620	RN3239U	TOP LIMITE-DO-	-17°29'34,944745"	-48°23'51,553866"	22K	776346,031	8064013,712	8064039,70	776300,85	658,441	-11,84	670,281
39621	RN3239U	TOP LIMITE-DO-	-17°29'34,926630"	-48°23'51,932890"	22K	776334,852	8064014,422	8064040,25	776289,66	658,906	-11,84	670,746
39622	RN3239U	TOP LIMITE-DO-	-17°29'34,701391"	-48°23'51,365898"	22K	776351,681	8064021,121	8064047,18	776306,39	657,697	-11,84	669,537
39623	RN3239U	TOP LIMITE-DO-	-17°29'34,570122"	-48°23'51,652544"	22K	776343,276	8064025,274	8064051,21	776297,94	657,81	-11,84	669,65
39624	RN3239U	TOP LIMITE-DO-	-17°29'34,448341"	-48°23'51,162516"	22K	776357,79	8064028,822	8064054,96	776312,39	656,885	-11,84	668,725
39625	RN3239U	TOP LIMITE-DO-	-17°29'34,343814"	-48°23'51,480122"	22K	776348,46	8064032,165	8064058,17	776303,02	657,155	-11,84	668,995
39626	RN3239U	TOP LIMITE-DO-	-17°29'34,281445"	-48°23'51,030585"	22K	776361,754	8064033,902	8064060,09	776316,29	656,393	-11,84	668,233
39627	RN3239U	TOP LIMITE-DO-	-17°29'34,054495"	-48°23'51,250626"	22K	776355,355	8064040,971	8064067,07	776309,80	656,197	-11,84	668,037
39628	RN3239U	TOP LIMITE-DO-	-17°29'33,894712"	-48°23'50,733763"	22K	776370,677	8064045,677	8064071,98	776325,05	655,195	-11,84	667,035
39629	RN3239U	TOP LIMITE-DO-	-17°29'33,837497"	-48°23'51,076615"	22K	776360,582	8064047,575	8064073,74	776314,93	655,557	-11,84	667,397
39630	RN3239U	TOP LIMITE-DO-	-17°29'33,724470"	-48°23'50,983965"	22K	776363,364	8064051,014	8064077,21	776317,66	655,244	-11,83	667,074
39631	RN3239U	TOP LIMITE-DO-	-17°29'33,651737"	-48°23'50,924352"	22K	776365,154	8064053,227	8064079,45	776319,42	655,036	-11,83	666,866
39632	RN3239U	TOP LIMITE-DO-	-17°29'33,517991"	-48°23'50,826169"	22K	776368,108	8064057,301	8064083,56	776322,32	654,622	-11,83	666,452
39633	RN3239U	TOP LIMITE-DO-	-17°29'33,369301"	-48°23'50,324667"	22K	776382,972	8064061,672	8064088,13	776337,12	653,656	-11,83	665,486
39634	RN3239U	TOP LIMITE-DO-	-17°29'33,315597"	-48°23'50,662488"	22K	776373,024	8064063,46	8064089,78	776327,15	653,985	-11,83	665,815
39635	RN3239U	TOP LIMITE-DO-	-17°29'33,086516"	-48°23'50,486888"	22K	776378,303	8064070,435	8064096,83	776332,33	653,236	-11,83	665,066
39636	RN3239U	TOP LIMITE-DO-	-17°29'32,894867"	-48°23'50,344264"	22K	776382,593	8064076,272	8064102,72	776336,54	652,68	-11,83	664,51
39637	RN3239U	TOP LIMITE-DO-	-17°29'32,853671"	-48°23'49,917635"	22K	776395,202	8064077,367	8064103,98	776349,13	651,975	-11,83	663,805
39638	RN3239U	TOP LIMITE-DO-	-17°29'32,601030"	-48°23'50,105007"	22K	776389,778	8064085,213	8064111,75	776343,60	651,781	-11,83	663,611
39639	RN3239U	TOP LIMITE-DO-	-17°29'32,443665"	-48°23'49,613895"	22K	776404,339	8064089,855	8064116,59	776358,09	650,8	-11,83	662,63
39640	RN3239U	TOP LIMITE-DO-	-17°29'32,434004"	-48°23'49,973078"	22K	776393,742	8064090,297	8064116,89	776347,49	651,29	-11,83	663,12
39641	RN3239U	TOP LIMITE-DO-	-17°29'32,351707"	-48°23'49,526265"	22K	776406,964	8064092,648	8064119,42	776360,68	650,5	-11,83	662,33
39642	RN3239U	TOP LIMITE-DO-	-17°29'32,240098"	-48°23'49,427733"	22K	776409,919	8064096,041	8064122,85	776363,58	650,134	-11,83	661,964
39643	RN3239U	TOP LIMITE-DO-	-17°29'32,183136"	-48°23'49,779966"	22K	776399,547	8064097,935	8064124,60	776353,19	650,566	-11,83	662,396
39644	RN3239U	TOP LIMITE-DO-	-17°29'32,100724"	-48°23'49,326819"	22K	776412,956	8064100,287	8064127,13	776366,56	649,805	-11,83	661,635
39645	RN3239U	TOP LIMITE-DO-	-17°29'32,058150"	-48°23'49,296017"	22K	776413,883	8064101,584	8064128,44	776367,47	649,704	-11,83	661,534
39646	RN3239U	TOP LIMITE-DO-	-17°29'31,932556"	-48°23'49,583903"	22K	776405,439	8064105,563	8064132,30	776358,98	649,842	-11,83	661,672

39647	RN3239U	TOP LIMITE-DO-	-17°29'31,753696"	-48°23'49,437235"	22K	776409,843	8064111,005	8064137,80	776363,31	649,372	-11,83	661,202
39648	RN3239U	TOP LIMITE-DO-	-17°29'31,719068"	-48°23'49,030503"	22K	776421,862	8064111,906	8064138,87	776375,31	648,78	-11,83	660,61
39649	RN3239U	TOP LIMITE-DO-	-17°29'31,579483"	-48°23'49,305239"	22K	776413,812	8064116,31	8064143,16	776367,20	648,9	-11,83	660,73
39650	RN3239U	TOP LIMITE-DO-	-17°29'31,494990"	-48°23'48,857069"	22K	776427,075	8064118,728	8064145,75	776380,42	648,22	-11,83	660,05
39651	RN3239U	TOP LIMITE-DO-	-17°29'31,383560"	-48°23'49,154037"	22K	776418,357	8064122,275	8064149,18	776371,66	648,423	-11,83	660,253
39652	RN3239U	TOP LIMITE-DO-	-17°29'31,292114"	-48°23'48,698850"	22K	776431,83	8064124,904	8064151,99	776385,09	647,724	-11,83	659,554
39653	RN3239U	TOP LIMITE-DO-	-17°29'31,246000"	-48°23'49,062482"	22K	776421,117	8064126,469	8064153,41	776374,36	648,159	-11,83	659,989
39654	RN3239U	TOP LIMITE-DO-	-17°29'31,026056"	-48°23'48,497723"	22K	776437,878	8064133,006	8064160,17	776391,03	647,149	-11,83	658,979
39655	RN3239U	TOP LIMITE-DO-	-17°29'29,632475"	-48°23'47,800701"	22K	776459,036	8064175,587	8064203,02	776411,60	644,823	-11,83	656,653
39656	RN3239U	TOP LIMITE-DO-	-17°29'29,573108"	-48°23'47,761194"	22K	776460,227	8064177,397	8064204,84	776412,76	644,737	-11,83	656,567
39657	RN3239U	TOP LIMITE-DO-	-17°29'29,264704"	-48°23'47,519368"	22K	776467,494	8064186,785	8064214,32	776419,90	644,211	-11,83	656,041
39658	RN3239U	TOP LIMITE-DO-	-17°29'28,814344"	-48°23'47,165757"	22K	776478,12	8064200,494	8064228,17	776430,33	643,557	-11,83	655,387
39659	RN3239U	TOP LIMITE-DO-	-17°29'28,417648"	-48°23'46,858003"	22K	776487,37	8064212,571	8064240,36	776439,41	643,008	-11,83	654,838
39660	RN3239U	TOP LIMITE-DO-	-17°29'28,180116"	-48°23'46,667787"	22K	776493,084	8064219,8	8064247,67	776445,03	642,738	-11,83	654,568
39661	RN3239U	TOP LIMITE-DO-	-17°29'27,824085"	-48°23'46,389168"	22K	776501,457	8064230,638	8064258,61	776453,25	642,359	-11,83	654,189
39662	RN3239U	TOP LIMITE-DO-	-17°29'27,476950"	-48°23'46,117097"	22K	776509,633	8064241,205	8064269,28	776461,28	642,053	-11,83	653,883
39663	RN3239U	TOP LIMITE-DO-	-17°29'27,288798"	-48°23'45,975848"	22K	776513,881	8064246,935	8064275,07	776465,45	641,921	-11,83	653,751
39664	RN3239U	TOP LIMITE-DO-	-17°29'27,118540"	-48°23'45,840511"	22K	776517,947	8064252,117	8064280,30	776469,44	641,765	-11,83	653,595
39665	RN3239U	TOP LIMITE-DO-	-17°29'26,941225"	-48°23'45,690232"	22K	776522,457	8064257,51	8064285,76	776473,87	641,657	-11,83	653,487
39666	RN3239U	TOP LIMITE-DO-	-17°29'26,810448"	-48°23'45,213621"	22K	776536,579	8064261,34	8064289,77	776487,94	641,495	-11,83	653,325
39667	RN3239U	TOP LIMITE-DO-	-17°29'26,807029"	-48°23'45,592396"	22K	776525,401	8064261,598	8064289,88	776476,76	641,569	-11,83	653,399
39668	RN3239U	TOP LIMITE-DO-	-17°29'26,765685"	-48°23'45,174515"	22K	776537,752	8064262,701	8064291,15	776489,09	641,47	-11,83	653,3
39669	RN3239U	TOP LIMITE-DO-	-17°29'26,615794"	-48°23'45,426865"	22K	776530,367	8064267,413	8064295,76	776481,65	641,508	-11,83	653,338
39670	RN3239U	TOP LIMITE-DO-	-17°29'26,559259"	-48°23'45,015807"	22K	776542,523	8064268,986	8064297,50	776493,77	641,424	-11,83	653,254
39671	RN3239U	TOP LIMITE-DO-	-17°29'26,410165"	-48°23'45,271974"	22K	776535,025	8064273,675	8064302,08	776486,22	641,435	-11,83	653,265
39672	RN3239U	TOP LIMITE-DO-	-17°29'26,315320"	-48°23'44,820534"	22K	776548,389	8064276,41	8064305,00	776499,54	641,287	-11,83	653,117
39673	RN3239U	TOP LIMITE-DO-	-17°29'26,235242"	-48°23'45,123016"	22K	776539,495	8064278,995	8064307,46	776490,61	641,369	-11,83	653,199
39674	RN3239U	TOP LIMITE-DO-	-17°29'26,089294"	-48°23'44,639981"	22K	776553,813	8064283,289	8064311,95	776504,86	641,272	-11,83	653,102
39675	RN3239U	TOP LIMITE-DO-	-17°29'25,996007"	-48°23'44,934418"	22K	776545,162	8064286,277	8064314,81	776496,18	641,366	-11,83	653,196
39676	RN3239U	TOP LIMITE-DO-	-17°29'25,826999"	-48°23'44,435821"	22K	776559,949	8064291,274	8064320,01	776510,89	641,309	-11,83	653,139
39677	RN3239U	TOP LIMITE-DO-	-17°29'25,751913"	-48°23'44,754495"	22K	776550,575	8064293,712	8064322,32	776501,49	641,327	-11,83	653,157
39678	RN3239U	TOP LIMITE-DO-	-17°29'25,421341"	-48°23'44,116712"	22K	776569,538	8064303,622	8064332,48	776520,30	641,397	-11,83	653,227
39679	RN3239U	TOP LIMITE-DO-	-17°29'25,365833"	-48°23'44,450658"	22K	776559,705	8064305,464	8064334,19	776510,45	641,428	-11,83	653,258
39680	RN3239U	TOP LIMITE-DO-	-17°29'25,275795"	-48°23'44,001386"	22K	776573,003	8064308,052	8064336,96	776523,71	641,401	-11,83	653,231
39681	RN3239U	TOP LIMITE-DO-	-17°29'25,059930"	-48°23'44,228519"	22K	776566,39	8064314,783	8064343,59	776517,01	641,539	-11,83	653,369
39682	RN3239U	TOP LIMITE-DO-	-17°29'24,923566"	-48°23'43,727629"	22K	776581,231	8064318,775	8064347,78	776531,79	641,584	-11,83	653,414
39683	RN3239U	TOP LIMITE-DO-	-17°29'24,764473"	-48°23'43,994746"	22K	776573,414	8064323,776	8064352,68	776523,91	641,72	-11,83	653,55
39684	RN3239U	TOP LIMITE-DO-	-17°29'24,547013"	-48°23'43,837687"	22K	776578,141	8064330,401	8064359,36	776528,54	641,887	-11,83	653,717
39685	RN3239U	TOP LIMITE-DO-	-17°29'24,504371"	-48°23'43,397667"	22K	776591,146	8064331,535	8064360,67	776541,52	641,99	-11,83	653,82
39686	RN3239U	TOP LIMITE-DO-	-17°29'24,210738"	-48°23'43,568140"	22K	776586,238	8064340,635	8064369,70	776536,49	642,184	-11,83	654,014
39687	RN3239U	TOP LIMITE-DO-	-17°29'24,082481"	-48°23'43,068084"	22K	776601,051	8064344,378	8064373,64	776551,25	642,425	-11,83	654,255
39688	RN3239U	TOP LIMITE-DO-	-17°29'23,476984"	-48°23'42,609183"	22K	776614,85	8064362,816	8064392,26	776564,79	643,363	-11,83	655,193
39689	RN3239U	TOP LIMITE-DO-	-17°29'22,836064"	-48°23'42,094511"	22K	776630,31	8064382,321	8064411,96	776579,98	644,424	-11,83	656,254
39690	RN3239U	TOP LIMITE-DO-	-17°29'22,753256"	-48°23'42,446531"	22K	776619,955	8064385,01	8064414,51	776569,59	644,307	-11,83	656,137
39691	RN3239U	TOP LIMITE-DO-	-17°29'22,700095"	-48°23'42,404293"	22K	776621,224	8064386,628	8064416,14	776570,84	644,399	-11,83	656,229
39692	RN3239U	TOP LIMITE-DO-	-17°29'22,626738"	-48°23'42,344251"	22K	776623,027	8064388,86	8064418,40	776572,61	644,547	-11,83	656,377
39693	RN3239U	TOP LIMITE-DO-	-17°29'22,510034"	-48°23'42,256399"	22K	776625,669	8064392,414	8064421,99	776575,20	644,769	-11,83	656,599
39694	RN3239U	TOP LIMITE-DO-	-17°29'22,399545"	-48°23'42,168900"	22K	776628,298	8064395,777	8064425,38	776577,78	645,022	-11,83	656,852
39695	RN3239U	TOP LIMITE-DO-	-17°29'22,057606"	-48°23'41,901401"	22K	776636,337	8064406,186	8064435,90	776585,68	645,786	-11,83	657,616
39696	RN3239U	TOP LIMITE-DO-	-17°29'21,789499"	-48°23'41,286585"	22K	776654,596	8064414,184	8064444,14	776603,82	646,903	-11,83	658,733

39697	RN3239U	TOP LIMITE-DO-	-17°29'21,757971"	-48°23'41,661455"	22K	776643,545	8064415,305	8064445,11	776592,76	646,492	-11,83	658,322
39698	RN3239U	TOP LIMITE-DO-	-17°29'21,568582"	-48°23'41,123749"	22K	776659,495	8064420,913	8064450,93	776608,62	647,507	-11,83	659,337
39699	RN3239U	TOP LIMITE-DO-	-17°29'21,437209"	-48°23'41,030517"	22K	776662,302	8064424,916	8064454,97	776611,38	647,837	-11,83	659,667
39700	RN3239U	TOP LIMITE-DO-	-17°29'21,352142"	-48°23'41,349128"	22K	776652,934	8064427,661	8064457,58	776601,97	647,577	-11,83	659,407
39701	RN3239U	TOP LIMITE-DO-	-17°29'21,314725"	-48°23'40,935837"	22K	776665,148	8064428,645	8064458,73	776614,17	648,148	-11,83	659,978
39702	RN3239U	TOP LIMITE-DO-	-17°29'21,203919"	-48°23'40,848986"	22K	776667,758	8064432,018	8064462,14	776616,73	648,434	-11,83	660,264
39703	RN3239U	TOP LIMITE-DO-	-17°29'21,143942"	-48°23'40,775404"	22K	776669,955	8064433,833	8064463,98	776618,90	648,538	-11,83	660,368
39704	RN3239U	TOP LIMITE-DO-	-17°29'21,087340"	-48°23'41,139823"	22K	776659,223	8064435,721	8064465,72	776608,15	648,277	-11,83	660,107
39705	RN3239U	TOP LIMITE-DO-	-17°29'20,834749"	-48°23'40,944337"	22K	776665,099	8064443,411	8064473,49	776613,92	648,942	-11,83	660,772
39706	RN3239U	TOP LIMITE-DO-	-17°29'20,690291"	-48°23'40,827676"	22K	776668,603	8064447,807	8064477,93	776617,36	649,348	-11,83	661,178
39707	RN3239U	TOP LIMITE-DO-	-17°29'20,667886"	-48°23'40,416102"	22K	776680,76	8064448,33	8064478,62	776629,51	649,814	-11,83	661,644
39708	RN3239U	TOP LIMITE-DO-	-17°29'20,514338"	-48°23'40,679615"	22K	776673,047	8064453,159	8064483,34	776621,73	649,781	-11,83	661,611
39709	RN3239U	TOP LIMITE-DO-	-17°29'20,330189"	-48°23'40,142378"	22K	776688,981	8064458,606	8064489,00	776637,58	650,553	-11,83	662,383
39710	RN3239U	TOP LIMITE-DO-	-17°29'20,316269"	-48°23'40,526009"	22K	776677,664	8064459,189	8064489,43	776626,26	650,219	-11,83	662,049
39711	RN3239U	TOP LIMITE-DO-	-17°29'20,143292"	-48°23'40,384208"	22K	776681,922	8064464,452	8064494,75	776630,45	650,608	-11,83	662,438
39712	RN3239U	TOP LIMITE-DO-	-17°29'19,936028"	-48°23'40,216266"	22K	776686,966	8064470,759	8064501,12	776635,40	651,075	-11,83	662,905
39713	RN3239U	TOP LIMITE-DO-	-17°29'19,767565"	-48°23'40,096390"	22K	776690,575	8064475,892	8064506,30	776638,94	651,404	-11,83	663,234
39714	RN3239U	TOP LIMITE-DO-	-17°29'19,619289"	-48°23'39,594692"	22K	776705,445	8064480,25	8064510,86	776653,75	651,964	-11,83	663,794
39715	RN3239U	TOP LIMITE-DO-	-17°29'19,507210"	-48°23'39,898915"	22K	776696,513	8064483,82	8064514,30	776644,77	651,915	-11,83	663,745
39716	RN3239U	TOP LIMITE-DO-	-17°29'19,305021"	-48°23'39,750992"	22K	776700,964	8064489,979	8064520,52	776649,13	652,259	-11,83	664,089
39717	RN3239U	TOP LIMITE-DO-	-17°29'19,167434"	-48°23'39,645075"	22K	776704,148	8064494,168	8064524,75	776652,26	652,462	-11,83	664,292
39718	RN3239U	TOP LIMITE-DO-	-17°29'19,063624"	-48°23'39,169781"	22K	776718,22	8064497,169	8064527,94	776666,28	652,886	-11,83	664,716
39719	RN3239U	TOP LIMITE-DO-	-17°29'19,066168"	-48°23'39,564255"	22K	776706,576	8064497,25	8064527,86	776654,65	652,612	-11,83	664,442
39720	RN3239U	TOP LIMITE-DO-	-17°29'18,731888"	-48°23'39,308068"	22K	776714,278	8064507,428	8064538,14	776662,21	653,093	-11,83	664,923
39721	RN3239U	TOP LIMITE-DO-	-17°29'18,693277"	-48°23'38,888087"	22K	776726,69	8064508,446	8064539,33	776674,60	653,367	-11,83	665,197
39722	RN3239U	TOP LIMITE-DO-	-17°29'18,624939"	-48°23'39,225296"	22K	776716,766	8064510,684	8064541,43	776664,65	653,212	-11,83	665,042
39723	RN3239U	TOP LIMITE-DO-	-17°29'18,520446"	-48°23'39,143845"	22K	776719,214	8064513,865	8064544,64	776667,05	653,362	-11,83	665,192
39724	RN3239U	TOP LIMITE-DO-	-17°29'18,355648"	-48°23'38,619480"	22K	776734,76	8064518,722	8064549,71	776682,52	653,752	-11,83	665,582
39725	RN3239U	TOP LIMITE-DO-	-17°29'18,187468"	-48°23'38,887809"	22K	776726,911	8064524,003	8064554,88	776674,61	653,756	-11,83	665,586
39726	RN3239U	TOP LIMITE-DO-	-17°29'18,070361"	-48°23'38,794035"	22K	776729,728	8064527,567	8064558,48	776677,37	653,864	-11,83	665,694
39727	RN3239U	TOP LIMITE-DO-	-17°29'18,005772"	-48°23'38,346744"	22K	776742,957	8064529,373	8064560,46	776690,57	654,112	-11,83	665,942
39728	RN3239U	TOP LIMITE-DO-	-17°29'17,980749"	-48°23'38,726669"	22K	776731,754	8064530,296	8064561,23	776679,36	653,959	-11,83	665,789
39729	RN3239U	TOP LIMITE-DO-	-17°29'17,762044"	-48°23'38,561500"	22K	776736,721	8064536,956	8064567,96	776684,24	654,136	-11,83	665,966
39730	RN3239U	TOP LIMITE-DO-	-17°29'17,623291"	-48°23'38,450959"	22K	776740,042	8064541,179	8064572,22	776687,50	654,272	-11,83	666,102
39731	RN3239U	TOP LIMITE-DO-	-17°29'17,537202"	-48°23'37,978259"	22K	776754,03	8064543,636	8064574,87	776701,45	654,411	-11,82	666,231
39732	RN3239U	TOP LIMITE-DO-	-17°29'17,429779"	-48°23'38,300304"	22K	776744,57	8064547,07	8064578,17	776691,94	654,443	-11,82	666,263
39733	RN3239U	TOP LIMITE-DO-	-17°29'17,238270"	-48°23'37,747421"	22K	776760,969	8064552,737	8064584,06	776708,26	654,599	-11,82	666,419
39734	RN3239U	TOP LIMITE-DO-	-17°29'17,158474"	-48°23'38,086080"	22K	776751,007	8064555,328	8064586,51	776698,27	654,542	-11,82	666,362
39735	RN3239U	TOP LIMITE-DO-	-17°29'17,004897"	-48°23'37,564504"	22K	776766,466	8064559,841	8064591,23	776713,65	654,687	-11,82	666,507
39736	RN3239U	TOP LIMITE-DO-	-17°29'16,843528"	-48°23'37,836428"	22K	776758,508	8064564,914	8064596,19	776705,63	654,698	-11,82	666,518
39737	RN3239U	TOP LIMITE-DO-	-17°29'16,817052"	-48°23'37,414582"	22K	776770,97	8064565,558	8064597,01	776718,08	654,736	-11,82	666,556
39738	RN3239U	TOP LIMITE-DO-	-17°29'16,690057"	-48°23'37,716814"	22K	776762,103	8064569,586	8064600,91	776709,16	654,746	-11,82	666,566
39739	RN3239U	TOP LIMITE-DO-	-17°29'16,606794"	-48°23'37,256408"	22K	776775,727	8064571,961	8064603,47	776722,75	654,8	-11,82	666,62
39740	RN3239U	TOP LIMITE-DO-	-17°29'16,356652"	-48°23'37,059229"	22K	776781,652	8064579,575	8064611,16	776728,57	654,808	-11,82	666,628
39741	RN3239U	TOP LIMITE-DO-	-17°29'16,331835"	-48°23'37,430070"	22K	776770,717	8064580,488	8064611,93	776717,62	654,838	-11,82	666,658
39742	RN3239U	TOP LIMITE-DO-	-17°29'16,055004"	-48°23'36,824534"	22K	776788,706	8064588,758	8064620,43	776735,49	654,767	-11,82	666,587
39743	RN3239U	TOP LIMITE-DO-	-17°29'15,862038"	-48°23'37,074581"	22K	776781,407	8064594,794	8064626,37	776728,11	654,764	-11,82	666,584
39744	RN3239U	TOP LIMITE-DO-	-17°29'15,713399"	-48°23'36,560288"	22K	776796,649	8064599,158	8064630,94	776743,29	654,696	-11,82	666,516
39745	RN3239U	TOP LIMITE-DO-	-17°29'15,467190"	-48°23'36,761797"	22K	776790,805	8064606,812	8064638,51	776737,34	654,677	-11,82	666,497
39746	RN3239U	TOP LIMITE-DO-	-17°29'15,365885"	-48°23'36,289215"	22K	776804,796	8064609,737	8064641,62	776751,29	654,555	-11,82	666,375

39747	RN3239U	TOP LIMITE-DO-	-17°29'15,271815"	-48°23'36,615371"	22K	776795,209	8064612,762	8064644,51	776741,67	654,577	-11,82	666,397
39748	RN3239U	TOP LIMITE-DO-	-17°29'15,030509"	-48°23'36,427554"	22K	776800,854	8064620,108	8064651,93	776747,21	654,451	-11,82	666,271
39749	RN3239U	TOP LIMITE-DO-	-17°29'15,024177"	-48°23'36,019516"	22K	776812,9	8064620,138	8064652,13	776759,25	654,329	-11,82	666,149
39750	RN3239U	TOP LIMITE-DO-	-17°29'14,746489"	-48°23'36,208193"	22K	776807,448	8064628,755	8064660,66	776753,68	654,286	-11,82	666,106
39751	RN3239U	TOP LIMITE-DO-	-17°29'14,598435"	-48°23'35,688879"	22K	776822,838	8064633,099	8064665,21	776769,00	653,99	-11,82	665,81
39752	RN3239U	TOP LIMITE-DO-	-17°29'14,433008"	-48°23'35,560051"	22K	776826,71	8064638,135	8064670,30	776772,81	653,846	-11,82	665,666
39753	RN3239U	TOP LIMITE-DO-	-17°29'14,368344"	-48°23'35,914518"	22K	776816,275	8064640,267	8064672,29	776762,35	654,011	-11,82	665,831
39754	RN3239U	TOP LIMITE-DO-	-17°29'14,109109"	-48°23'35,307141"	22K	776834,311	8064647,995	8064680,26	776780,27	653,593	-11,82	665,413
39755	RN3239U	TOP LIMITE-DO-	-17°29'14,062370"	-48°23'35,674770"	22K	776823,48	8064649,581	8064681,70	776769,42	653,767	-11,82	665,587
39756	RN3239U	TOP LIMITE-DO-	-17°29'13,919479"	-48°23'35,563611"	22K	776826,821	8064653,931	8064686,09	776772,70	653,638	-11,82	665,458
39757	RN3239U	TOP LIMITE-DO-	-17°29'13,789911"	-48°23'35,466798"	22K	776829,733	8064657,877	8064690,07	776775,56	653,53	-11,82	665,35
39758	RN3239U	TOP LIMITE-DO-	-17°29'13,762211"	-48°23'35,035959"	22K	776842,461	8064658,555	8064690,92	776788,27	653,257	-11,82	665,077
39759	RN3239U	TOP LIMITE-DO-	-17°29'13,522525"	-48°23'34,847781"	22K	776848,1116	8064665,851	8064698,29	776793,82	653,028	-11,82	664,848
39760	RN3239U	TOP LIMITE-DO-	-17°29'13,313676"	-48°23'35,094056"	22K	776840,935	8064672,374	8064704,71	776786,56	653,061	-11,82	664,881
39761	RN3239U	TOP LIMITE-DO-	-17°29'13,256783"	-48°23'34,643712"	22K	776854,251	8064673,942	8064706,46	776799,85	652,756	-11,82	664,576
39762	RN3239U	TOP LIMITE-DO-	-17°29'13,054713"	-48°23'34,490098"	22K	776858,87	8064680,095	8064712,67	776804,38	652,576	-11,82	664,396
39763	RN3239U	TOP LIMITE-DO-	-17°29'13,013306"	-48°23'34,857650"	22K	776848,039	8064681,517	8064713,95	776793,54	652,74	-11,82	664,56
39764	RN3239U	TOP LIMITE-DO-	-17°29'12,799989"	-48°23'34,290717"	22K	776864,862	8064687,849	8064720,50	776810,26	652,299	-11,82	664,119
39765	RN3239U	TOP LIMITE-DO-	-17°29'12,782268"	-48°23'34,676904"	22K	776853,471	8064688,55	8064721,05	776798,87	652,471	-11,82	664,291
39766	RN3239U	TOP LIMITE-DO-	-17°29'12,568838"	-48°23'34,108719"	22K	776870,331	8064694,885	8064727,61	776815,63	652,035	-11,82	663,855
39767	RN3239U	TOP LIMITE-DO-	-17°29'12,494007"	-48°23'34,453946"	22K	776860,173	8064697,326	8064729,91	776805,45	652,119	-11,82	663,939
39768	RN3239U	TOP LIMITE-DO-	-17°29'12,315756"	-48°23'34,316628"	22K	776864,301	8064702,753	8064735,39	776809,50	651,89	-11,82	663,71
39769	RN3239U	TOP LIMITE-DO-	-17°29'12,229607"	-48°23'33,847017"	22K	776878,198	8064705,213	8064738,04	776823,36	651,597	-11,82	663,417
39770	RN3239U	TOP LIMITE-DO-	-17°29'11,977223"	-48°23'34,053629"	22K	776872,206	8064713,059	8064745,80	776817,26	651,429	-11,82	663,249
39771	RN3239U	TOP LIMITE-DO-	-17°29'11,915374"	-48°23'33,599799"	22K	776885,627	8064714,778	8064747,70	776830,65	651,183	-11,82	663,003
39772	RN3239U	TOP LIMITE-DO-	-17°29'11,672927"	-48°23'33,822870"	22K	776879,145	8064722,325	8064755,16	776824,07	650,967	-11,82	662,787
39773	RN3239U	TOP LIMITE-DO-	-17°29'11,573206"	-48°23'33,334751"	22K	776893,594	8064725,195	8064758,22	776838,47	650,737	-11,82	662,557
39774	RN3239U	TOP LIMITE-DO-	-17°29'11,493640"	-48°23'33,680892"	22K	776883,411	8064727,782	8064760,67	776828,26	650,687	-11,82	662,507
39775	RN3239U	TOP LIMITE-DO-	-17°29'11,327195"	-48°23'33,548861"	22K	776887,378	8064732,848	8064765,78	776832,16	650,455	-11,82	662,275
39776	RN3239U	TOP LIMITE-DO-	-17°29'11,158826"	-48°23'33,418822"	22K	776891,287	8064737,974	8064770,96	776836,00	650,195	-11,82	662,015
39777	RN3239U	TOP LIMITE-DO-	-17°29'11,150598"	-48°23'33,010137"	22K	776903,353	8064738,062	8064771,21	776848,05	650,092	-11,82	661,912
39778	RN3239U	TOP LIMITE-DO-	-17°29'11,044117"	-48°23'33,334435"	22K	776893,826	8064741,468	8064774,49	776838,49	650,009	-11,82	661,829
39779	RN3239U	TOP LIMITE-DO-	-17°29'10,948893"	-48°23'32,857061"	22K	776907,956	8064744,204	8064777,41	776852,57	649,741	-11,82	661,561
39780	RN3239U	TOP LIMITE-DO-	-17°29'10,878416"	-48°23'33,207035"	22K	776897,656	8064746,513	8064779,58	776842,24	649,709	-11,82	661,529
39781	RN3239U	TOP LIMITE-DO-	-17°29'10,710600"	-48°23'32,670999"	22K	776913,548	8064751,458	8064784,74	776858,06	649,321	-11,82	661,141
39782	RN3239U	TOP LIMITE-DO-	-17°29'10,677207"	-48°23'33,052157"	22K	776902,312	8064752,639	8064785,77	776846,82	649,322	-11,82	661,142
39783	RN3239U	TOP LIMITE-DO-	-17°29'10,578922"	-48°23'32,975497"	22K	776904,616	8064755,631	8064788,79	776849,08	649,147	-11,82	660,967
39784	RN3239U	TOP LIMITE-DO-	-17°29'10,43987"	-48°23'32,860318"	22K	776908,077	8064760,073	8064793,28	776852,48	648,891	-11,82	660,711
39785	RN3239U	TOP LIMITE-DO-	-17°29'10,423728"	-48°23'32,452427"	22K	776920,12	8064760,193	8064793,56	776864,51	648,83	-11,82	660,65
39786	RN3239U	TOP LIMITE-DO-	-17°29'10,286615"	-48°23'32,754021"	22K	776911,276	8064764,532	8064797,78	776855,61	648,624	-11,82	660,444
39787	RN3239U	TOP LIMITE-DO-	-17°29'10,168197"	-48°23'32,258412"	22K	776925,954	8064767,974	8064801,41	776870,24	648,379	-11,82	660,199
39788	RN3239U	TOP LIMITE-DO-	-17°29'10,027466"	-48°23'32,561820"	22K	776917,058	8064772,425	8064805,74	776861,29	648,24	-11,82	660,06
39789	RN3239U	TOP LIMITE-DO-	-17°29'09,887990"	-48°23'32,047233"	22K	776932,305	8064776,507	8064810,03	776876,47	647,825	-11,82	659,645
39790	RN3239U	TOP LIMITE-DO-	-17°29'09,784931"	-48°23'32,364706"	22K	776922,978	8064779,805	8064813,20	776867,10	647,811	-11,82	659,631
39791	RN3239U	TOP LIMITE-DO-	-17°29'09,621154"	-48°23'31,846569"	22K	776938,34	8064784,633	8064818,23	776882,39	647,277	-11,82	659,097
39792	RN3239U	TOP LIMITE-DO-	-17°29'09,447545"	-48°23'32,109789"	22K	776930,644	8064790,079	8064823,57	776874,62	647,113	-11,82	658,933
39793	RN3239U	TOP LIMITE-DO-	-17°29'09,268409"	-48°23'31,593227"	22K	776945,966	8064795,38	8064829,08	776889,87	646,584	-11,82	658,404
39794	RN3239U	TOP LIMITE-DO-	-17°29'08,658453"	-48°23'31,159075"	22K	776959,037	8064813,965	8064847,83	776902,68	645,205	-11,82	657,025
39795	RN3239U	TOP LIMITE-DO-	-17°29'08,639010"	-48°23'31,537797"	22K	776947,867	8064814,716	8064848,43	776891,50	645,384	-11,82	657,204
39796	RN3239U	TOP LIMITE-DO-	-17°29'08,600861"	-48°23'31,509712"	22K	776948,712	8064815,878	8064849,60	776892,33	645,233	-11,82	657,053

39797	RN3239U	TOP LIMITE-DO-	-17°29'08,541084"	-48°23'31,468756"	22K	776949,946	8064817,7	8064851,44	776893,54	645,065	-11,82	656,885
39798	RN3239U	TOP LIMITE-DO-	-17°29'08,510872"	-48°23'31,445911"	22K	776950,633	8064818,62	8064852,37	776894,22	644,988	-11,82	656,808
39799	RN3239U	TOP LIMITE-DO-	-17°29'08,305264"	-48°23'31,300176"	22K	776955,021	8064824,885	8064858,69	776898,52	644,52	-11,82	656,34
39800	RN3239U	TOP LIMITE-DO-	-17°29'08,287794"	-48°23'30,900806"	22K	776966,816	8064825,261	8064859,22	776910,30	644,325	-11,82	656,145
39801	RN3239U	TOP LIMITE-DO-	-17°29'08,204893"	-48°23'31,230560"	22K	776957,118	8064827,944	8064861,78	776900,57	644,279	-11,82	656,099
39802	RN3239U	TOP LIMITE-DO-	-17°29'07,997804"	-48°23'31,093418"	22K	776961,253	8064834,258	8064868,14	776904,62	643,805	-11,82	655,625
39803	RN3239U	TOP LIMITE-DO-	-17°29'07,969460"	-48°23'30,683056"	22K	776973,377	8064834,964	8064869,01	776916,73	643,588	-11,82	655,408
39804	RN3239U	TOP LIMITE-DO-	-17°29'07,815090"	-48°23'30,579179"	22K	776976,508	8064839,67	8064873,76	776919,79	643,24	-11,82	655,06
39805	RN3239U	TOP LIMITE-DO-	-17°29'07,687798"	-48°23'30,890830"	22K	776967,363	8064843,711	8064877,67	776910,60	643,057	-11,82	654,877
39806	RN3239U	TOP LIMITE-DO-	-17°29'07,666764"	-48°23'30,487513"	22K	776979,276	8064844,195	8064878,32	776922,50	642,863	-11,82	654,683
39807	RN3239U	TOP LIMITE-DO-	-17°29'07,495836"	-48°23'30,373030"	22K	776982,727	8064849,406	8064883,57	776925,88	642,487	-11,82	654,307
39808	RN3239U	TOP LIMITE-DO-	-17°29'07,484129"	-48°23'30,754114"	22K	776971,484	8064849,92	8064883,93	776914,63	642,553	-11,82	654,373
39809	RN3239U	TOP LIMITE-DO-	-17°29'07,259202"	-48°23'30,219302"	22K	776987,364	8064856,622	8064890,85	776930,41	641,854	-11,82	653,674
39810	RN3239U	TOP LIMITE-DO-	-17°29'07,189043"	-48°23'30,561139"	22K	776977,304	8064858,918	8064893,01	776920,33	641,819	-11,82	653,639
39811	RN3239U	TOP LIMITE-DO-	-17°29'07,124393"	-48°23'30,515543"	22K	776978,677	8064860,888	8064894,99	776921,67	641,662	-11,82	653,482
39812	RN3239U	TOP LIMITE-DO-	-17°29'06,980528"	-48°23'30,050589"	22K	776992,461	8064865,125	8064899,42	776935,39	641,174	-11,82	652,994
39813	RN3239U	TOP LIMITE-DO-	-17°29'06,902015"	-48°23'30,372793"	22K	776982,984	8064867,67	8064901,83	776925,89	641,066	-11,82	652,886
39814	RN3239U	TOP LIMITE-DO-	-17°29'06,708369"	-48°23'29,880360"	22K	776997,6	8064873,427	8064907,78	776940,42	640,428	-11,82	652,248
39815	RN3239U	TOP LIMITE-DO-	-17°29'06,669649"	-48°23'30,227101"	22K	776987,382	8064874,758	8064908,97	776930,19	640,45	-11,82	652,27
39816	RN3239U	TOP LIMITE-DO-	-17°29'06,510416"	-48°23'29,757995"	22K	777001,295	8064879,466	8064913,87	776944,03	639,938	-11,82	651,758
39817	RN3239U	TOP LIMITE-DO-	-17°29'06,496771"	-48°23'30,117694"	22K	776990,684	8064880,031	8064914,29	776933,41	640,001	-11,82	651,821
39818	RN3239U	TOP LIMITE-DO-	-17°29'06,408460"	-48°23'29,696432"	22K	777003,155	8064882,577	8064917,00	776945,84	639,669	-11,82	651,489
39819	RN3239U	TOP LIMITE-DO-	-17°29'06,320013"	-48°23'30,004988"	22K	776994,085	8064885,422	8064919,72	776936,74	639,506	-11,82	651,326
39820	RN3239U	TOP LIMITE-DO-	-17°29'06,280180"	-48°23'29,620947"	22K	777005,437	8064886,492	8064920,95	776948,07	639,33	-11,82	651,15
39821	RN3239U	TOP LIMITE-DO-	-17°29'06,244001"	-48°23'29,965653"	22K	776995,278	8064887,744	8064922,06	776937,90	639,279	-11,82	651,099
39822	RN3239U	TOP LIMITE-DO-	-17°29'06,190516"	-48°23'29,935856"	22K	776996,18	8064889,377	8064923,70	776938,78	639,171	-11,82	650,991
39823	RN3239U	TOP LIMITE-DO-	-17°29'06,064871"	-48°23'29,491682"	22K	777009,343	8064893,062	8064927,57	776951,89	638,782	-11,82	650,602
39824	RN3239U	TOP LIMITE-DO-	-17°29'05,978677"	-48°23'29,808303"	22K	777000,034	8064895,841	8064930,22	776942,54	638,647	-11,82	650,467
39825	RN3239U	TOP LIMITE-DO-	-17°29'05,938251"	-48°23'29,411396"	22K	777011,766	8064896,924	8064931,46	776954,26	638,488	-11,82	650,308
39826	RN3239U	TOP LIMITE-DO-	-17°29'05,816374"	-48°23'29,711959"	22K	777002,946	8064900,794	8064935,21	776945,39	638,252	-11,82	650,072
39827	RN3239U	TOP LIMITE-DO-	-17°29'05,690972"	-48°23'29,640193"	22K	777005,117	8064904,622	8064939,06	776947,51	637,935	-11,82	649,755
39828	RN3239U	TOP LIMITE-DO-	-17°29'05,658727"	-48°23'29,254655"	22K	777016,51	8064905,458	8064940,05	776958,88	637,735	-11,82	649,555
39829	RN3239U	TOP LIMITE-DO-	-17°29'05,409027"	-48°23'29,106162"	22K	777020,998	8064913,078	8064947,73	776963,26	637,072	-11,82	648,892
39830	RN3239U	TOP LIMITE-DO-	-17°29'05,405212"	-48°23'29,471683"	22K	777010,211	8064913,343	8064947,85	776952,48	637,206	-11,82	649,026
39831	RN3239U	TOP LIMITE-DO-	-17°29'05,162571"	-48°23'29,333288"	22K	777014,398	8064920,75	8064955,31	776956,56	636,555	-11,82	648,375
39832	RN3239U	TOP LIMITE-DO-	-17°29'05,109458"	-48°23'28,945710"	22K	777025,86	8064922,227	8064956,94	776968,00	636,25	-11,82	648,07
39833	RN3239U	TOP LIMITE-DO-	-17°29'05,076835"	-48°23'29,283859"	22K	777015,893	8064923,367	8064957,94	776958,02	636,339	-11,82	648,159
39834	RN3239U	TOP LIMITE-DO-	-17°29'04,856125"	-48°23'29,159212"	22K	777019,665	8064930,105	8064964,73	776961,70	635,795	-11,82	647,615
39835	RN3239U	TOP LIMITE-DO-	-17°29'04,793409"	-48°23'28,765808"	22K	777031,303	8064931,875	8064966,66	776973,31	635,415	-11,82	647,235
39836	RN3239U	TOP LIMITE-DO-	-17°29'04,657778"	-48°23'29,046441"	22K	777023,077	8064936,16	8064970,83	776965,03	635,301	-11,82	647,121
39837	RN3239U	TOP LIMITE-DO-	-17°29'04,519652"	-48°23'28,617489"	22K	777035,796	8064940,235	8064975,07	776977,69	634,713	-11,82	646,533
39838	RN3239U	TOP LIMITE-DO-	-17°29'04,378442"	-48°23'28,889258"	22K	777027,834	8064944,688	8064979,41	776969,67	634,555	-11,82	646,375
39839	RN3239U	TOP LIMITE-DO-	-17°29'04,298194"	-48°23'28,495258"	22K	777039,497	8064946,997	8064981,88	776981,29	634,147	-11,82	645,967
39840	RN3239U	TOP LIMITE-DO-	-17°29'04,290209"	-48°23'28,835393"	22K	777029,461	8064947,38	8064982,13	776971,26	634,35	-11,82	646,17
39841	RN3239U	TOP LIMITE-DO-	-17°29'04,123296"	-48°23'28,744468"	22K	777032,215	8064952,477	8064987,26	776973,94	633,9	-11,82	645,72
39842	RN3239U	TOP LIMITE-DO-	-17°29'03,893153"	-48°23'28,258115"	22K	777046,667	8064959,359	8064994,33	776988,29	633,074	-11,82	644,894
39843	RN3239U	TOP LIMITE-DO-	-17°29'03,729325"	-48°23'28,505982"	22K	777039,42	8064964,498	8064999,37	776980,98	632,914	-11,82	644,734
39844	RN3239U	TOP LIMITE-DO-	-17°29'03,556358"	-48°23'28,407147"	22K	777042,41	8064969,778	8065004,69	776983,90	632,505	-11,82	644,325
39845	RN3239U	TOP LIMITE-DO-	-17°29'03,541049"	-48°23'28,056096"	22K	777052,778	8064970,107	8065005,16	776994,25	632,231	-11,82	644,051
39846	RN3239U	TOP LIMITE-DO-	-17°29'03,323966"	-48°23'28,279312"	22K	777046,281	8064976,874	8065011,83	776987,67	631,977	-11,82	643,797

39847	RN3239U	TOP LIMITE-DO-	-17°29'03,181857"	-48°23'28,203009"	22K	777048,593	8064981,214	8065016,20	776989,92	631,686	-11,82	643,506
39848	RN3239U	TOP LIMITE-DO-	-17°29'03,160503"	-48°23'27,839712"	22K	777059,325	8064981,724	8065016,86	777000,64	631,427	-11,82	643,247
39849	RN3239U	TOP LIMITE-DO-	-17°29'02,988295"	-48°23'28,088206"	22K	777052,063	8064987,121	8065022,15	776993,31	631,342	-11,82	643,162
39850	RN3239U	TOP LIMITE-DO-	-17°29'02,684606"	-48°23'27,567193"	22K	777067,569	8064996,251	8065031,49	777008,68	630,498	-11,82	642,318
39851	RN3239U	TOP LIMITE-DO-	-17°29'02,387753"	-48°23'27,398165"	22K	777072,683	8065005,313	8065040,61	777013,67	630,041	-11,82	641,861
39852	RN3239U	TOP LIMITE-DO-	-17°29'02,087709"	-48°23'27,228777"	22K	777077,809	8065014,473	8065049,84	777018,67	629,602	-11,82	641,422
39853	RN3239U	TOP LIMITE-DO-	-17°29'01,672800"	-48°23'26,995367"	22K	777084,873	8065027,14	8065062,60	777025,56	629,105	-11,82	640,925
39854	RN3239U	TOP LIMITE-DO-	-17°29'01,260232"	-48°23'26,754505"	22K	777092,156	8065039,732	8065075,28	777032,67	628,706	-11,81	640,516
39855	RN3239U	TOP LIMITE-DO-	-17°28'57,096179"	-48°23'24,733996"	22K	777153,547	8065166,989	8065203,30	777092,30	630,068	-11,81	641,878
39856	RN3239U	TOP LIMITE-DO-	-17°28'57,076739"	-48°23'24,716927"	22K	777154,059	8065167,58	8065203,90	777092,81	630,096	-11,81	641,906
39857	RN3239U	TOP LIMITE-DO-	-17°28'56,816697"	-48°23'24,570720"	22K	777158,484	8065175,519	8065211,89	777097,12	630,45	-11,81	642,26
39858	RN3239U	TOP LIMITE-DO-	-17°28'56,523923"	-48°23'24,402822"	22K	777163,563	8065184,456	8065220,89	777102,08	630,981	-11,81	642,791
39859	RN3239U	TOP LIMITE-DO-	-17°28'56,120556"	-48°23'23,815682"	22K	777181,063	8065196,625	8065233,29	777119,40	632,106	-11,81	643,916
39860	RN3239U	TOP LIMITE-DO-	-17°28'55,727131"	-48°23'23,596606"	22K	777187,695	8065208,637	8065245,39	777125,87	633,073	-11,81	644,883
39861	RN3239U	TOP LIMITE-DO-	-17°28'55,467097"	-48°23'23,809727"	22K	777181,514	8065216,721	8065253,38	777119,58	633,316	-11,81	645,126
39862	RN3239U	TOP LIMITE-DO-	-17°28'55,336259"	-48°23'23,732587"	22K	777183,846	8065220,714	8065257,41	777121,86	633,652	-11,81	645,462
39863	RN3239U	TOP LIMITE-DO-	-17°28'55,172717"	-48°23'23,284660"	22K	777197,136	8065225,563	8065262,43	777135,07	634,522	-11,81	646,332
39864	RN3239U	TOP LIMITE-DO-	-17°28'55,083809"	-48°23'23,587627"	22K	777188,231	8065228,42	8065265,17	777126,13	634,35	-11,81	646,16
39865	RN3239U	TOP LIMITE-DO-	-17°28'54,832008"	-48°23'23,450010"	22K	777192,399	8065236,109	8065272,91	777130,20	635,025	-11,81	646,835
39866	RN3239U	TOP LIMITE-DO-	-17°28'54,815576"	-48°23'23,077941"	22K	777203,388	8065236,464	8065273,41	777141,17	635,513	-11,81	647,323
39867	RN3239U	TOP LIMITE-DO-	-17°28'54,613414"	-48°23'22,964415"	22K	777206,824	8065242,636	8065279,63	777144,52	636,069	-11,81	647,879
39868	RN3239U	TOP LIMITE-DO-	-17°28'54,462492"	-48°23'23,236725"	22K	777198,85	8065247,388	8065284,27	777136,49	636,1	-11,81	647,91
39869	RN3239U	TOP LIMITE-DO-	-17°28'54,438331"	-48°23'22,865377"	22K	777209,821	8065247,981	8065285,01	777147,45	636,552	-11,81	648,362
39870	RN3239U	TOP LIMITE-DO-	-17°28'54,230653"	-48°23'23,101534"	22K	777202,938	8065254,464	8065291,40	777140,48	636,749	-11,81	648,559
39871	RN3239U	TOP LIMITE-DO-	-17°28'53,982853"	-48°23'22,605346"	22K	777217,688	8065261,885	8065299,01	777155,12	637,806	-11,81	649,616
39872	RN3239U	TOP LIMITE-DO-	-17°28'53,984519"	-48°23'22,964615"	22K	777207,083	8065261,979	8065298,96	777144,52	637,415	-11,81	649,225
39873	RN3239U	TOP LIMITE-DO-	-17°28'53,724669"	-48°23'22,815764"	22K	777211,586	8065269,911	8065306,95	777148,91	638,167	-11,81	649,977
39874	RN3239U	TOP LIMITE-DO-	-17°28'53,668183"	-48°23'22,424041"	22K	777223,172	8065271,49	8065308,69	777160,47	638,775	-11,81	650,585
39875	RN3239U	TOP LIMITE-DO-	-17°28'53,570730"	-48°23'22,366244"	22K	777224,919	8065274,464	8065311,68	777162,18	639,03	-11,81	650,84
39876	RN3239U	TOP LIMITE-DO-	-17°28'53,556538"	-48°23'22,718727"	22K	777214,521	8065275,043	8065312,12	777151,78	638,656	-11,81	650,466
39877	RN3239U	TOP LIMITE-DO-	-17°28'53,416545"	-48°23'22,640193"	22K	777216,898	8065279,317	8065316,43	777154,10	639,069	-11,81	650,879
39878	RN3239U	TOP LIMITE-DO-	-17°28'52,994694"	-48°23'22,395640"	22K	777224,294	8065292,193	8065329,39	777161,31	640,21	-11,81	652,02
39879	RN3239U	TOP LIMITE-DO-	-17°28'52,902508"	-48°23'22,347728"	22K	777225,747	8065295,009	8065332,23	777162,73	640,408	-11,81	652,218
39880	RN3239U	TOP LIMITE-DO-	-17°28'52,813030"	-48°23'22,295611"	22K	777227,323	8065297,74	8065334,98	777164,27	640,618	-11,81	652,428
39881	RN3239U	TOP LIMITE-DO-	-17°28'52,628274"	-48°23'22,183024"	22K	777230,724	8065303,377	8065340,66	777167,59	641,126	-11,81	652,936
39882	RN3239U	TOP LIMITE-DO-	-17°28'52,445816"	-48°23'22,084429"	22K	777233,711	8065308,949	8065346,27	777170,50	641,569	-11,81	653,379
39883	RN3239U	TOP LIMITE-DO-	-17°28'52,301172"	-48°23'21,998271"	22K	777236,315	8065313,363	8065350,72	777173,04	641,935	-11,81	653,745
39884	RN3239U	TOP LIMITE-DO-	-17°28'52,122940"	-48°23'21,892265"	22K	777239,519	8065318,802	8065356,20	777176,17	642,381	-11,81	654,191
39885	RN3239U	TOP LIMITE-DO-	-17°28'51,974762"	-48°23'21,804396"	22K	777242,175	8065323,324	8065360,75	777178,76	642,726	-11,81	654,536
39886	RN3239U	TOP LIMITE-DO-	-17°28'51,837143"	-48°23'21,730877"	22K	777244,403	8065327,527	8065364,98	777180,93	643,033	-11,81	654,843
39887	RN3239U	TOP LIMITE-DO-	-17°28'51,638034"	-48°23'21,617105"	22K	777247,845	8065333,605	8065371,10	777184,29	643,47	-11,81	655,28
39888	RN3239U	TOP LIMITE-DO-	-17°28'51,405219"	-48°23'21,494193"	22K	777251,571	8065340,716	8065378,26	777187,92	643,969	-11,81	655,779
39889	RN3239U	TOP LIMITE-DO-	-17°28'50,949120"	-48°23'21,228989"	22K	777259,591	8065354,637	8065392,28	777195,75	644,902	-11,81	656,712
39890	RN3239U	TOP LIMITE-DO-	-17°28'50,683446"	-48°23'21,067416"	22K	777264,472	8065362,743	8065400,45	777200,51	645,429	-11,81	657,239
39891	RN3239U	TOP LIMITE-DO-	-17°28'50,442301"	-48°23'20,924228"	22K	777268,8	8065370,102	8065407,86	777204,74	645,844	-11,81	657,654
39892	RN3239U	TOP LIMITE-DO-	-17°28'50,250850"	-48°23'20,814277"	22K	777272,126	8065375,946	8065413,75	777207,99	646,207	-11,81	658,017
39893	RN3239U	TOP LIMITE-DO-	-17°28'49,955536"	-48°23'20,643675"	22K	777277,286	8065384,96	8065422,83	777213,02	646,727	-11,81	658,537
39894	RN3239U	TOP LIMITE-DO-	-17°28'49,716059"	-48°23'20,498769"	22K	777281,664	8065392,267	8065430,19	777217,30	647,107	-11,81	658,917
39895	RN3239U	TOP LIMITE-DO-	-17°28'49,450393"	-48°23'20,352678"	22K	777286,088	8065400,379	8065438,36	777221,61	647,507	-11,81	659,317
39896	RN3239U	TOP LIMITE-DO-	-17°28'49,384628"	-48°23'19,982333"	22K	777297,047	8065402,252	8065440,38	777232,54	647,798	-11,81	659,608

39897	RN3239U	TOP LIMITE-DO-	-17°28'49,232128"	-48°23'19,894662"	22K	777299,699	8065406,907	8065445,07	777235,12	647,993	-11,81	659,803
39898	RN3239U	TOP LIMITE-DO-	-17°28'49,168913"	-48°23'20,203087"	22K	777290,622	8065408,976	8065447,01	777226,02	647,922	-11,81	659,732
39899	RN3239U	TOP LIMITE-DO-	-17°28'48,962103"	-48°23'20,089664"	22K	777294,057	8065415,291	8065453,37	777229,37	648,169	-11,81	659,979
39900	RN3239U	TOP LIMITE-DO-	-17°28'48,925532"	-48°23'19,719207"	22K	777305,007	8065416,266	8065454,49	777240,30	648,392	-11,81	660,202
39901	RN3239U	TOP LIMITE-DO-	-17°28'48,861459"	-48°23'20,036487"	22K	777295,669	8065418,365	8065456,47	777230,94	648,276	-11,81	660,086
39902	RN3239U	TOP LIMITE-DO-	-17°28'48,805680"	-48°23'20,012822"	22K	777296,391	8065420,071	8065458,18	777231,64	648,341	-11,81	660,151
39903	RN3239U	TOP LIMITE-DO-	-17°28'48,642418"	-48°23'19,559069"	22K	777309,853	8065424,909	8065463,20	777245,03	648,731	-11,81	660,541
39904	RN3239U	TOP LIMITE-DO-	-17°28'48,437922"	-48°23'19,802260"	22K	777302,761	8065431,297	8065469,49	777237,85	648,808	-11,81	660,618
39905	RN3239U	TOP LIMITE-DO-	-17°28'48,289948"	-48°23'19,358961"	22K	777315,908	8065435,669	8065474,03	777250,94	649,151	-11,81	660,961
39906	RN3239U	TOP LIMITE-DO-	-17°28'48,122663"	-48°23'19,615783"	22K	777308,398	8065440,918	8065479,18	777243,36	649,16	-11,81	660,97
39907	RN3239U	TOP LIMITE-DO-	-17°28'47,850611"	-48°23'19,463652"	22K	777313,003	8065449,224	8065487,54	777247,85	649,426	-11,81	661,236
39908	RN3239U	TOP LIMITE-DO-	-17°28'47,796669"	-48°23'19,080129"	22K	777324,346	8065450,728	8065489,20	777259,16	649,63	-11,81	661,44
39909	RN3239U	TOP LIMITE-DO-	-17°28'47,567702"	-48°23'19,309271"	22K	777317,679	8065457,863	8065496,24	777252,40	649,625	-11,81	661,435
39910	RN3239U	TOP LIMITE-DO-	-17°28'47,386686"	-48°23'18,848082"	22K	777331,368	8065463,244	8065501,80	777266,01	649,937	-11,81	661,747
39911	RN3239U	TOP LIMITE-DO-	-17°28'47,318177"	-48°23'19,164239"	22K	777322,065	8065465,479	8065503,91	777256,68	649,891	-11,81	661,701
39912	RN3239U	TOP LIMITE-DO-	-17°28'47,135023"	-48°23'19,057288"	22K	777325,299	8065471,069	8065509,54	777259,84	650,038	-11,81	661,848
39913	RN3239U	TOP LIMITE-DO-	-17°28'46,863106"	-48°23'18,549491"	22K	777340,402	8065479,227	8065517,90	777274,83	650,323	-11,81	662,133
39914	RN3239U	TOP LIMITE-DO-	-17°28'46,865791"	-48°23'18,909454"	22K	777329,776	8065479,29	8065517,82	777264,20	650,183	-11,81	661,993
39915	RN3239U	TOP LIMITE-DO-	-17°28'46,563576"	-48°23'18,738341"	22K	777334,954	8065488,516	8065527,11	777269,25	650,335	-11,81	662,145
39916	RN3239U	TOP LIMITE-DO-	-17°28'46,418242"	-48°23'18,654126"	22K	777337,501	8065492,952	8065531,58	777271,74	650,404	-11,81	662,214
39917	RN3239U	TOP LIMITE-DO-	-17°28'46,380131"	-48°23'18,275324"	22K	777348,698	8065493,971	8065532,75	777282,92	650,552	-11,81	662,362
39918	RN3239U	TOP LIMITE-DO-	-17°28'46,219887"	-48°23'18,540887"	22K	777340,927	8065499,007	8065537,68	777275,08	650,494	-11,81	662,304
39919	RN3239U	TOP LIMITE-DO-	-17°28'46,010303"	-48°23'18,421745"	22K	777344,532	8065505,405	8065544,12	777278,60	650,583	-11,81	662,393
39920	RN3239U	TOP LIMITE-DO-	-17°28'45,983366"	-48°23'18,405698"	22K	777345,017	8065506,227	8065544,95	777279,07	650,583	-11,81	662,393
39921	RN3239U	TOP LIMITE-DO-	-17°28'45,918189"	-48°23'18,013359"	22K	777356,625	8065508,073	8065546,95	777290,65	650,723	-11,81	662,533
39922	RN3239U	TOP LIMITE-DO-	-17°28'45,853426"	-48°23'18,330071"	22K	777347,304	8065510,193	8065548,94	777281,30	650,632	-11,81	662,442
39923	RN3239U	TOP LIMITE-DO-	-17°28'45,661598"	-48°23'18,221178"	22K	777350,599	8065516,049	8065554,84	777284,52	650,7	-11,81	662,51
39924	RN3239U	TOP LIMITE-DO-	-17°28'45,562856"	-48°23'17,813124"	22K	777362,685	8065518,921	8065557,88	777296,56	650,8	-11,81	662,61
39925	RN3239U	TOP LIMITE-DO-	-17°28'45,318336"	-48°23'17,670494"	22K	777366,998	8065526,384	8065565,39	777300,77	650,832	-11,81	662,642
39926	RN3239U	TOP LIMITE-DO-	-17°28'45,237277"	-48°23'17,625678"	22K	777368,355	8065528,859	8065567,88	777302,09	650,822	-11,81	662,632
39927	RN3239U	TOP LIMITE-DO-	-17°28'45,235007"	-48°23'17,977240"	22K	777357,979	8065529,071	8065567,96	777291,72	650,821	-11,81	662,631
39928	RN3239U	TOP LIMITE-DO-	-17°28'45,032823"	-48°23'17,513408"	22K	777371,755	8065535,102	8065574,17	777305,41	650,812	-11,81	662,622
39929	RN3239U	TOP LIMITE-DO-	-17°28'44,902840"	-48°23'17,780740"	22K	777363,919	8065539,208	8065578,17	777297,52	650,793	-11,81	662,603
39930	RN3239U	TOP LIMITE-DO-	-17°28'44,747335"	-48°23'17,345886"	22K	777376,82	8065543,815	8065582,95	777310,35	650,844	-11,81	662,654
39931	RN3239U	TOP LIMITE-DO-	-17°28'44,556346"	-48°23'17,585123"	22K	777369,839	8065549,786	8065588,82	777303,29	650,804	-11,8	662,604
39932	RN3239U	TOP LIMITE-DO-	-17°28'44,267817"	-48°23'17,072620"	22K	777385,088	8065558,453	8065597,69	777318,41	650,746	-11,8	662,546
39933	RN3239U	TOP LIMITE-DO-	-17°28'44,117941"	-48°23'17,330377"	22K	777377,543	8065563,167	8065602,30	777310,81	650,745	-11,8	662,545
39934	RN3239U	TOP LIMITE-DO-	-17°28'43,983488"	-48°23'17,255290"	22K	777379,816	8065567,272	8065606,43	777313,03	650,713	-11,8	662,513
39935	RN3239U	TOP LIMITE-DO-	-17°28'43,949917"	-48°23'16,890519"	22K	777390,597	8065568,157	8065607,46	777323,79	650,663	-11,8	662,463
39936	RN3239U	TOP LIMITE-DO-	-17°28'43,795791"	-48°23'17,156400"	22K	777382,814	8065573,005	8065612,20	777315,94	650,627	-11,8	662,427
39937	RN3239U	TOP LIMITE-DO-	-17°28'43,669030"	-48°23'17,082795"	22K	777385,04	8065576,874	8065616,10	777318,12	650,575	-11,8	662,375
39938	RN3239U	TOP LIMITE-DO-	-17°28'43,619487"	-48°23'16,705006"	22K	777396,212	8065578,245	8065617,62	777329,26	650,57	-11,8	662,37
39939	RN3239U	TOP LIMITE-DO-	-17°28'43,586554"	-48°23'17,034035"	22K	777386,514	8065579,391	8065618,64	777319,56	650,564	-11,8	662,364
39940	RN3239U	TOP LIMITE-DO-	-17°28'43,384906"	-48°23'16,920099"	22K	777389,962	8065585,547	8065624,84	777322,92	650,758	-11,8	662,558
39941	RN3239U	TOP LIMITE-DO-	-17°28'43,179556"	-48°23'16,452892"	22K	777403,839	8065591,674	8065631,15	777336,71	650,317	-11,8	662,117
39942	RN3239U	TOP LIMITE-DO-	-17°28'43,167538"	-48°23'16,802390"	22K	777393,528	8065592,185	8065631,52	777326,39	650,285	-11,8	662,085
39943	RN3239U	TOP LIMITE-DO-	-17°28'42,932146"	-48°23'16,666576"	22K	777397,636	8065599,37	8065638,75	777330,40	650,28	-11,8	662,08
39944	RN3239U	TOP LIMITE-DO-	-17°28'42,763683"	-48°23'16,215510"	22K	777411,021	8065604,369	8065643,93	777343,71	650,03	-11,8	661,83
39945	RN3239U	TOP LIMITE-DO-	-17°28'42,616929"	-48°23'16,488231"	22K	777403,033	8065608,993	8065648,45	777335,67	649,927	-11,8	661,727
39946	RN3239U	TOP LIMITE-DO-	-17°28'42,301597"	-48°23'15,952567"	22K	777418,977	8065618,475	8065658,14	777351,47	649,629	-11,8	661,429

39947	RN3239U	TOP LIMITE-DO-	-17°28'42,056649"	-48°23'16,175363"	22K	777412,504	8065626,099	8065665,67	777344,90	649,472	-11,8	661,272
39948	RN3239U	TOP LIMITE-DO-	-17°28'41,883249"	-48°23'16,073356"	22K	777415,588	8065631,391	8065671,00	777347,91	649,324	-11,8	661,124
39949	RN3239U	TOP LIMITE-DO-	-17°28'41,735116"	-48°23'15,988979"	22K	777418,141	8065635,913	8065675,56	777350,40	649,144	-11,8	660,944
39950	RN3239U	TOP LIMITE-DO-	-17°28'41,649933"	-48°23'15,576160"	22K	777430,362	8065638,366	8065678,17	777362,58	648,948	-11,8	660,748
39951	RN3239U	TOP LIMITE-DO-	-17°28'41,401753"	-48°23'15,803000"	22K	777423,771	8065646,091	8065685,80	777355,89	648,77	-11,8	660,57
39952	RN3239U	TOP LIMITE-DO-	-17°28'41,250221"	-48°23'15,348849"	22K	777437,24	8065650,568	8065690,46	777369,29	648,481	-11,8	660,281
39953	RN3239U	TOP LIMITE-DO-	-17°28'41,152526"	-48°23'15,658440"	22K	777428,143	8065653,698	8065693,47	777360,16	648,474	-11,8	660,274
39954	RN3239U	TOP LIMITE-DO-	-17°28'40,915043"	-48°23'15,155918"	22K	777443,076	8065660,799	8065700,77	777374,99	648,011	-11,8	659,811
39955	RN3239U	TOP LIMITE-DO-	-17°28'40,838037"	-48°23'15,476089"	22K	777433,658	8065663,297	8065703,14	777365,54	648,089	-11,8	659,889
39956	RN3239U	TOP LIMITE-DO-	-17°28'40,722170"	-48°23'15,046634"	22K	777446,383	8065666,687	8065706,70	777378,21	647,74	-11,8	659,54
39957	RN3239U	TOP LIMITE-DO-	-17°28'40,665576"	-48°23'15,376237"	22K	777436,678	8065668,561	8065708,44	777368,49	647,837	-11,8	659,637
39958	RN3239U	TOP LIMITE-DO-	-17°28'40,552527"	-48°23'15,311855"	22K	777438,626	8065672,012	8065711,91	777370,39	647,662	-11,8	659,462
39959	RN3239U	TOP LIMITE-DO-	-17°28'40,337150"	-48°23'15,187411"	22K	777442,39	8065678,586	8065718,53	777374,06	647,356	-11,8	659,156
39960	RN3239U	TOP LIMITE-DO-	-17°28'40,331315"	-48°23'14,820349"	22K	777453,227	8065678,617	8065718,71	777384,89	647,2	-11,8	659
39961	RN3239U	TOP LIMITE-DO-	-17°28'40,181082"	-48°23'15,097963"	22K	777445,096	8065683,35	8065723,33	777376,70	647,121	-11,8	658,921
39962	RN3239U	TOP LIMITE-DO-	-17°28'40,000869"	-48°23'14,992124"	22K	777448,296	8065688,85	8065728,87	777379,82	646,849	-11,8	658,649
39963	RN3239U	TOP LIMITE-DO-	-17°28'39,700366"	-48°23'14,464145"	22K	777464,007	8065697,879	8065738,11	777395,40	646,17	-11,8	657,97
39964	RN3239U	TOP LIMITE-DO-	-17°28'39,697693"	-48°23'14,817133"	22K	777453,589	8065698,104	8065738,19	777384,99	646,392	-11,8	658,192
39965	RN3239U	TOP LIMITE-DO-	-17°28'39,587281"	-48°23'14,755457"	22K	777455,456	8065701,475	8065741,59	777386,81	646,191	-11,8	657,991
39966	RN3239U	TOP LIMITE-DO-	-17°28'39,422803"	-48°23'14,661895"	22K	777458,287	8065706,496	8065746,64	777389,57	645,915	-11,8	657,715
39967	RN3239U	TOP LIMITE-DO-	-17°28'39,381532"	-48°23'14,275317"	22K	777469,715	8065707,609	8065747,91	777400,98	645,59	-11,8	657,39
39968	RN3239U	TOP LIMITE-DO-	-17°28'39,227599"	-48°23'14,550952"	22K	777461,644	8065712,455	8065752,65	777392,84	645,55	-11,8	657,35
39969	RN3239U	TOP LIMITE-DO-	-17°28'39,093445"	-48°23'14,110478"	22K	777474,702	8065716,403	8065756,77	777405,84	645,018	-11,8	656,818
39970	RN3239U	TOP LIMITE-DO-	-17°28'38,983186"	-48°23'14,411473"	22K	777465,864	8065719,916	8065760,16	777396,96	645,075	-11,8	656,875
39971	RN3239U	TOP LIMITE-DO-	-17°28'38,953116"	-48°23'14,038525"	22K	777476,885	8065720,69	8065761,08	777407,96	644,775	-11,8	656,575
39972	RN3239U	TOP LIMITE-DO-	-17°28'38,692400"	-48°23'14,249044"	22K	777470,781	8065728,794	8065769,10	777401,75	644,486	-11,8	656,286
39973	RN3239U	TOP LIMITE-DO-	-17°28'38,549744"	-48°23'13,802458"	22K	777484,023	8065733,001	8065773,48	777414,93	643,888	-11,8	655,688
39974	RN3239U	TOP LIMITE-DO-	-17°28'38,383261"	-48°23'14,058215"	22K	777476,544	8065738,225	8065778,60	777407,39	643,841	-11,8	655,641
39975	RN3239U	TOP LIMITE-DO-	-17°28'38,265163"	-48°23'13,639670"	22K	777488,948	8065741,688	8065782,23	777419,74	643,291	-11,8	655,091
39976	RN3239U	TOP LIMITE-DO-	-17°28'38,191375"	-48°23'13,964706"	22K	777479,385	8065744,089	8065784,50	777410,15	643,426	-11,8	655,226
39977	RN3239U	TOP LIMITE-DO-	-17°28'37,972118"	-48°23'13,471107"	22K	777494,047	8065750,633	8065791,24	777424,71	642,613	-11,8	654,413
39978	RN3239U	TOP LIMITE-DO-	-17°28'37,894945"	-48°23'13,795853"	22K	777484,494	8065753,138	8065793,62	777415,13	642,725	-11,8	654,525
39979	RN3239U	TOP LIMITE-DO-	-17°28'37,802238"	-48°23'13,742971"	22K	777486,094	8065755,968	8065796,47	777416,69	642,554	-11,8	654,354
39980	RN3239U	TOP LIMITE-DO-	-17°28'37,709883"	-48°23'13,323888"	22K	777498,503	8065758,639	8065799,30	777429,06	641,993	-11,8	653,793
39981	RN3239U	TOP LIMITE-DO-	-17°28'37,548226"	-48°23'13,598006"	22K	777490,48	8065763,722	8065804,28	777420,97	641,923	-11,8	653,723
39982	RN3239U	TOP LIMITE-DO-	-17°28'37,438975"	-48°23'13,167308"	22K	777503,239	8065766,908	8065807,63	777433,68	641,333	-11,8	653,133
39983	RN3239U	TOP LIMITE-DO-	-17°28'37,255290"	-48°23'13,430323"	22K	777495,553	8065772,664	8065813,28	777425,92	641,215	-11,8	653,015
39984	RN3239U	TOP LIMITE-DO-	-17°28'36,990874"	-48°23'12,914603"	22K	777510,887	8065780,588	8065821,41	777441,14	640,273	-11,8	652,073
39985	RN3239U	TOP LIMITE-DO-	-17°28'36,990082"	-48°23'13,277083"	22K	777500,188	8065780,759	8065821,43	777430,44	640,503	-11,8	652,303
39986	RN3239U	TOP LIMITE-DO-	-17°28'36,717382"	-48°23'13,117818"	22K	777505,004	8065789,082	8065829,82	777435,14	639,789	-11,8	651,589
39987	RN3239U	TOP LIMITE-DO-	-17°28'36,715088"	-48°23'13,104062"	22K	777505,411	8065789,147	8065829,89	777435,55	639,769	-11,8	651,569
39988	RN3239U	TOP LIMITE-DO-	-17°28'36,708862"	-48°23'12,754320"	22K	777515,737	8065789,197	8065830,08	777445,87	639,509	-11,8	651,309
39989	RN3239U	TOP LIMITE-DO-	-17°28'36,709843"	-48°23'13,125548"	22K	777504,779	8065789,317	8065830,05	777434,91	639,766	-11,8	651,566
39990	RN3239U	TOP LIMITE-DO-	-17°28'36,708596"	-48°23'13,092500"	22K	777505,755	8065789,342	8065830,09	777435,89	639,746	-11,8	651,546
39991	RN3239U	TOP LIMITE-DO-	-17°28'36,438696"	-48°23'12,599829"	22K	777520,411	8065797,444	8065838,38	777450,43	638,742	-11,8	650,542
39992	RN3239U	TOP LIMITE-DO-	-17°28'36,338927"	-48°23'12,909855"	22K	777511,302	8065800,638	8065841,45	777441,28	638,698	-11,8	650,498
39993	RN3239U	TOP LIMITE-DO-	-17°28'36,321431"	-48°23'12,899636"	22K	777511,611	8065801,172	8065841,99	777441,58	638,65	-11,8	650,45
39994	RN3239U	TOP LIMITE-DO-	-17°28'36,188405"	-48°23'12,458505"	22K	777524,688	8065805,085	8065846,08	777454,60	638,093	-11,8	649,893
39995	RN3239U	TOP LIMITE-DO-	-17°28'36,021700"	-48°23'12,724597"	22K	777516,904	8065810,32	8065851,21	777446,75	637,82	-11,8	649,62
39996	RN3239U	TOP LIMITE-DO-	-17°28'35,920649"	-48°23'12,306793"	22K	777529,279	8065813,259	8065854,31	777459,08	637,371	-11,8	649,171

39997	RN3239U	TOP LIMITE-DO-	-17°28'35,781275"	-48°23'12,599089"	22K	777520,71	8065817,664	8065858,60	777450,45	637,148	-11,8	648,948
39998	RN3239U	TOP LIMITE-DO-	-17°28'35,696801"	-48°23'12,178541"	22K	777533,159	8065820,092	8065861,19	777462,86	636,741	-11,8	648,541
39999	RN3239U	TOP LIMITE-DO-	-17°28'35,693014"	-48°23'12,553021"	22K	777522,107	8065820,36	8065861,31	777451,81	636,901	-11,8	648,701
40000	RN3239U	TOP LIMITE-DO-	-17°28'35,558393"	-48°23'12,101852"	22K	777535,481	8065824,318	8065865,45	777465,13	636,399	-11,8	648,199
40001	RN3239U	TOP LIMITE-DO-	-17°28'35,490724"	-48°23'12,439707"	22K	777525,537	8065826,536	8065867,53	777455,16	636,359	-11,8	648,159
40002	RN3239U	TOP LIMITE-DO-	-17°28'35,387066"	-48°23'12,006694"	22K	777538,362	8065829,549	8065870,72	777467,93	635,959	-11,8	647,759
40003	RN3239U	TOP LIMITE-DO-	-17°28'35,304446"	-48°23'11,969287"	22K	777539,501	8065832,075	8065873,26	777469,04	635,812	-11,8	647,612
40004	RN3239U	TOP LIMITE-DO-	-17°28'35,077709"	-48°23'11,838908"	22K	777543,445	8065838,996	8065880,23	777472,89	635,254	-11,8	647,054
40005	RN3239U	TOP LIMITE-DO-	-17°28'34,669960"	-48°23'11,608666"	22K	777550,413	8065851,444	8065892,76	777479,68	634,454	-11,8	646,254
40006	RN3239U	TOP LIMITE-DO-	-17°28'34,306216"	-48°23'11,419196"	22K	777556,159	8065862,555	8065903,94	777485,27	633,734	-11,8	645,534
40007	RN3239U	TOP LIMITE-DO-	-17°28'33,981549"	-48°23'11,263994"	22K	777560,877	8065872,478	8065913,93	777489,86	633,17	-11,8	644,97
40008	RN3239U	TOP LIMITE-DO-	-17°28'33,749121"	-48°23'11,158259"	22K	777564,096	8065879,584	8065921,07	777492,98	632,812	-11,8	644,612
40009	RN3239U	TOP LIMITE-DO-	-17°28'33,636984"	-48°23'11,108840"	22K	777565,602	8065883,013	8065924,52	777494,44	632,657	-11,8	644,457
40010	RN3239U	TOP LIMITE-DO-	-17°28'33,397292"	-48°23'10,972346"	22K	777569,732	8065890,33	8065931,89	777498,46	632,342	-11,8	644,142
40011	RN3239U	TOP LIMITE-DO-	-17°28'33,396997"	-48°23'10,972181"	22K	777569,737	8065890,339	8065931,90	777498,47	632,342	-11,8	644,142
40012	RN3239U	TOP LIMITE-DO-	-17°28'33,197888"	-48°23'10,875795"	22K	777572,666	8065896,424	8065938,02	777501,31	632,124	-11,8	643,924
40013	RN3239U	TOP LIMITE-DO-	-17°28'32,968802"	-48°23'10,776991"	22K	777575,679	8065903,43	8065945,06	777504,23	631,93	-11,8	643,73
40014	RN3239U	TOP LIMITE-DO-	-17°28'32,704477"	-48°23'10,666156"	22K	777579,062	8065911,515	8065953,19	777507,50	631,709	-11,8	643,509
40015	RN3239U	TOP LIMITE-DO-	-17°28'32,438714"	-48°23'10,559678"	22K	777582,317	8065919,646	8065961,36	777510,64	631,505	-11,8	643,305
40016	RN3239U	TOP LIMITE-DO-	-17°28'32,237719"	-48°23'10,468198"	22K	777585,102	8065925,791	8065967,54	777513,35	631,351	-11,8	643,151
40017	RN3239U	TOP LIMITE-DO-	-17°28'28,393983"	-48°23'09,531961"	22K	777614,358	8066043,634	8066085,71	777540,99	632,675	-11,8	644,475
40018	RN3239U	TOP LIMITE-DO-	-17°28'28,346793"	-48°23'09,521083"	22K	777614,699	8066045,081	8066087,16	777541,31	632,704	-11,8	644,504
40019	RN3239U	TOP LIMITE-DO-	-17°28'28,281586"	-48°23'09,507277"	22K	777615,134	8066047,081	8066089,17	777541,72	632,772	-11,8	644,572
40020	RN3239U	TOP LIMITE-DO-	-17°28'28,155039"	-48°23'09,482050"	22K	777615,932	8066050,963	8066093,06	777542,46	632,956	-11,8	644,756
40021	RN3239U	TOP LIMITE-DO-	-17°28'28,115098"	-48°23'09,157153"	22K	777625,539	8066052,06	8066094,29	777552,05	633,434	-11,8	645,234
40022	RN3239U	TOP LIMITE-DO-	-17°28'27,849369"	-48°23'09,097766"	22K	777627,404	8066060,209	8066102,46	777553,80	633,854	-11,8	645,654
40023	RN3239U	TOP LIMITE-DO-	-17°28'27,841280"	-48°23'09,417082"	22K	777617,982	8066060,587	8066102,71	777544,38	633,452	-11,8	645,252
40024	RN3239U	TOP LIMITE-DO-	-17°28'27,639507"	-48°23'09,056486"	22K	777628,711	8066066,647	8066108,91	777555,02	634,194	-11,8	645,994
40025	RN3239U	TOP LIMITE-DO-	-17°28'27,592862"	-48°23'09,368662"	22K	777619,516	8066068,208	8066110,34	777545,81	633,885	-11,8	645,685
40026	RN3239U	TOP LIMITE-DO-	-17°28'27,392442"	-48°23'09,325823"	22K	777620,865	8066074,355	8066116,51	777547,08	634,263	-11,8	646,063
40027	RN3239U	TOP LIMITE-DO-	-17°28'27,268279"	-48°23'08,975230"	22K	777631,266	8066078,032	8066120,32	777557,42	634,953	-11,8	646,753
40028	RN3239U	TOP LIMITE-DO-	-17°28'27,178373"	-48°23'09,283552"	22K	777622,203	8066080,922	8066123,09	777548,33	634,659	-11,8	646,459
40029	RN3239U	TOP LIMITE-DO-	-17°28'26,874850"	-48°23'08,891954"	22K	777633,89	8066090,099	8066132,42	777559,88	635,685	-11,79	647,475
40030	RN3239U	TOP LIMITE-DO-	-17°28'26,874280"	-48°23'09,221800"	22K	777624,154	8066090,25	8066132,44	777550,15	635,308	-11,79	647,098
40031	RN3239U	TOP LIMITE-DO-	-17°28'26,603635"	-48°23'09,166820"	22K	777625,891	8066098,552	8066140,76	777551,77	635,917	-11,79	647,707
40032	RN3239U	TOP LIMITE-DO-	-17°28'26,543928"	-48°23'08,824826"	22K	777636,011	8066100,25	8066142,59	777561,86	636,401	-11,79	648,191
40033	RN3239U	TOP LIMITE-DO-	-17°28'26,371273"	-48°23'09,120474"	22K	777627,357	8066105,68	8066147,90	777553,14	636,467	-11,79	648,257
40034	RN3239U	TOP LIMITE-DO-	-17°28'26,237726"	-48°23'08,765849"	22K	777637,881	8066109,644	8066152,01	777563,61	637,106	-11,79	648,896
40035	RN3239U	TOP LIMITE-DO-	-17°28'26,179760"	-48°23'09,082488"	22K	777628,559	8066111,555	8066153,79	777554,26	636,922	-11,79	648,712
40036	RN3239U	TOP LIMITE-DO-	-17°28'26,042350"	-48°23'08,728325"	22K	777639,071	8066115,638	8066158,01	777564,71	637,598	-11,79	649,388
40037	RN3239U	TOP LIMITE-DO-	-17°28'25,905594"	-48°23'09,029253"	22K	777630,246	8066119,966	8066162,22	777555,84	637,589	-11,79	649,379
40038	RN3239U	TOP LIMITE-DO-	-17°28'25,792778"	-48°23'08,681175"	22K	777640,568	8066123,295	8066165,69	777566,11	638,182	-11,79	649,972
40039	RN3239U	TOP LIMITE-DO-	-17°28'25,766926"	-48°23'09,002031"	22K	777631,108	8066124,22	8066166,48	777556,64	637,918	-11,79	649,708
40040	RN3239U	TOP LIMITE-DO-	-17°28'25,565045"	-48°23'08,961889"	22K	777632,378	8066130,413	8066172,69	777557,82	638,418	-11,79	650,208
40041	RN3239U	TOP LIMITE-DO-	-17°28'25,371069"	-48°23'08,924549"	22K	777633,562	8066136,364	8066178,65	777558,93	638,892	-11,79	650,682
40042	RN3239U	TOP LIMITE-DO-	-17°28'25,364613"	-48°23'08,599412"	22K	777643,162	8066136,431	8066178,85	777568,52	639,162	-11,79	650,952
40043	RN3239U	TOP LIMITE-DO-	-17°28'25,135283"	-48°23'08,879878"	22K	777634,98	8066143,598	8066185,90	777560,25	639,449	-11,79	651,239
40044	RN3239U	TOP LIMITE-DO-	-17°28'25,063143"	-48°23'08,544262"	22K	777644,917	8066145,681	8066188,12	777570,15	639,797	-11,79	651,587
40045	RN3239U	TOP LIMITE-DO-	-17°28'24,812882"	-48°23'08,496580"	22K	777646,43	8066153,359	8066195,81	777571,56	640,358	-11,79	652,148
40046	RN3239U	TOP LIMITE-DO-	-17°28'24,768852"	-48°23'08,809869"	22K	777637,201	8066154,84	8066197,17	777562,31	640,272	-11,79	652,062

40047	RN3239U	TOP LIMITE-DO-	-17°28'24,517252"	-48°23'08,440534"	22K	777648,209	8066162,429	8066204,90	777573,21	640,986	-11,79	652,776
40048	RN3239U	TOP LIMITE-DO-	-17°28'24,443961"	-48°23'08,748889"	22K	777639,138	8066164,808	8066207,16	777564,12	640,942	-11,79	652,732
40049	RN3239U	TOP LIMITE-DO-	-17°28'24,322917"	-48°23'08,724261"	22K	777639,916	8066168,521	8066210,88	777564,84	641,198	-11,79	652,988
40050	RN3239U	TOP LIMITE-DO-	-17°28'24,039456"	-48°23'08,352570"	22K	777651,007	8066177,089	8066219,59	777575,81	641,897	-11,79	653,687
40051	RN3239U	TOP LIMITE-DO-	-17°28'24,015599"	-48°23'08,666959"	22K	777641,737	8066177,95	8066220,33	777566,53	641,823	-11,79	653,613
40052	RN3239U	TOP LIMITE-DO-	-17°28'23,768786"	-48°23'08,303180"	22K	777652,579	8066185,394	8066227,91	777577,27	642,484	-11,79	654,274
40053	RN3239U	TOP LIMITE-DO-	-17°28'23,750144"	-48°23'08,616072"	22K	777643,351	8066186,094	8066228,49	777568,04	642,359	-11,79	654,149
40054	RN3239U	TOP LIMITE-DO-	-17°28'23,532513"	-48°23'08,574869"	22K	777644,659	8066192,771	8066235,18	777569,25	642,804	-11,79	654,594
40055	RN3239U	TOP LIMITE-DO-	-17°28'23,470660"	-48°23'08,242698"	22K	777654,49	8066194,539	8066237,08	777579,06	643,01	-11,79	654,8
40056	RN3239U	TOP LIMITE-DO-	-17°28'23,112451"	-48°23'08,491195"	22K	777647,306	8066205,657	8066248,10	777571,73	643,517	-11,79	655,307
40057	RN3239U	TOP LIMITE-DO-	-17°28'23,008152"	-48°23'08,152855"	22K	777657,337	8066208,728	8066251,30	777581,71	643,863	-11,79	655,653
40058	RN3239U	TOP LIMITE-DO-	-17°28'22,878526"	-48°23'08,449581"	22K	777648,633	8066212,835	8066255,29	777572,95	643,939	-11,79	655,729
40059	RN3239U	TOP LIMITE-DO-	-17°28'22,707422"	-48°23'08,094647"	22K	777659,182	8066217,954	8066260,55	777583,43	644,374	-11,79	656,164
40060	RN3239U	TOP LIMITE-DO-	-17°28'22,650614"	-48°23'08,405373"	22K	777650,034	8066219,827	8066262,29	777574,26	644,329	-11,79	656,119
40061	RN3239U	TOP LIMITE-DO-	-17°28'22,440872"	-48°23'08,042048"	22K	777660,847	8066226,131	8066268,74	777584,98	644,801	-11,79	656,591
40062	RN3239U	TOP LIMITE-DO-	-17°28'22,395088"	-48°23'08,357902"	22K	777651,543	8066227,667	8066270,15	777575,66	644,752	-11,79	656,542
40063	RN3239U	TOP LIMITE-DO-	-17°28'22,228354"	-48°23'08,325153"	22K	777652,58	8066232,782	8066275,28	777576,63	645,028	-11,79	656,818
40064	RN3239U	TOP LIMITE-DO-	-17°28'22,093031"	-48°23'07,973943"	22K	777663,004	8066236,802	8066279,44	777586,99	645,336	-11,79	657,126
40065	RN3239U	TOP LIMITE-DO-	-17°28'22,061484"	-48°23'08,294438"	22K	777653,557	8066237,902	8066280,41	777577,54	645,279	-11,79	657,069
40066	RN3239U	TOP LIMITE-DO-	-17°28'21,929915"	-48°23'08,268063"	22K	777654,391	8066241,938	8066284,45	777578,32	645,504	-11,79	657,294
40067	RN3239U	TOP LIMITE-DO-	-17°28'21,780029"	-48°23'07,914622"	22K	777664,887	8066246,405	8066289,06	777588,75	645,812	-11,79	657,602
40068	RN3239U	TOP LIMITE-DO-	-17°28'21,762503"	-48°23'08,233223"	22K	777655,49	8066247,073	8066289,60	777579,34	645,758	-11,79	657,548
40069	RN3239U	TOP LIMITE-DO-	-17°28'21,626281"	-48°23'08,209083"	22K	777656,26	8066251,253	8066293,79	777580,06	645,945	-11,79	657,735
40070	RN3239U	TOP LIMITE-DO-	-17°28'21,609291"	-48°23'07,881490"	22K	777665,937	8066251,643	8066294,31	777589,72	646,057	-11,79	657,847
40071	RN3239U	TOP LIMITE-DO-	-17°28'21,415154"	-48°23'07,844253"	22K	777667,118	8066257,599	8066300,28	777590,82	646,335	-11,79	658,125
40072	RN3239U	TOP LIMITE-DO-	-17°28'21,411773"	-48°23'08,168004"	22K	777657,563	8066257,834	8066300,38	777581,27	646,261	-11,79	658,051
40073	RN3239U	TOP LIMITE-DO-	-17°28'21,211212"	-48°23'08,129268"	22K	777658,791	8066263,987	8066306,55	777582,41	646,502	-11,79	658,292
40074	RN3239U	TOP LIMITE-DO-	-17°28'21,083823"	-48°23'07,780655"	22K	777669,135	8066267,764	8066310,46	777592,70	646,774	-11,79	658,564
40075	RN3239U	TOP LIMITE-DO-	-17°28'21,009235"	-48°23'07,765561"	22K	777669,612	8066270,052	8066312,76	777593,15	646,877	-11,79	658,667
40076	RN3239U	TOP LIMITE-DO-	-17°28'20,974531"	-48°23'08,083323"	22K	777660,247	8066271,248	8066313,83	777583,77	646,801	-11,79	658,591
40077	RN3239U	TOP LIMITE-DO-	-17°28'20,664343"	-48°23'08,025351"	22K	777662,089	8066280,765	8066323,36	777585,48	647,204	-11,79	658,994
40078	RN3239U	TOP LIMITE-DO-	-17°28'20,595121"	-48°23'07,684208"	22K	777672,188	8066282,756	8066325,49	777595,55	647,376	-11,79	659,166
40079	RN3239U	TOP LIMITE-DO-	-17°28'20,453079"	-48°23'07,983718"	22K	777663,407	8066287,246	8066329,86	777586,71	647,463	-11,79	659,253
40080	RN3239U	TOP LIMITE-DO-	-17°28'20,333767"	-48°23'07,638582"	22K	777673,645	8066290,776	8066333,53	777596,90	647,681	-11,79	659,471
40081	RN3239U	TOP LIMITE-DO-	-17°28'20,162801"	-48°23'07,605452"	22K	777674,695	8066296,021	8066338,78	777597,88	647,902	-11,79	659,692
40082	RN3239U	TOP LIMITE-DO-	-17°28'20,087356"	-48°23'07,913158"	22K	777665,644	8066298,466	8066341,10	777588,80	647,89	-11,79	659,68
40083	RN3239U	TOP LIMITE-DO-	-17°28'19,860737"	-48°23'07,542181"	22K	777676,69	8066305,286	8066348,07	777599,74	648,206	-11,79	659,996
40084	RN3239U	TOP LIMITE-DO-	-17°28'19,627196"	-48°23'07,823858"	22K	777668,474	8066312,583	8066355,25	777591,43	648,372	-11,79	660,162
40085	RN3239U	TOP LIMITE-DO-	-17°28'19,491828"	-48°23'07,474174"	22K	777678,853	8066316,605	8066359,41	777601,75	648,567	-11,79	660,357
40086	RN3239U	TOP LIMITE-DO-	-17°28'19,372764"	-48°23'07,456734"	22K	777679,418	8066320,26	8066363,07	777602,27	648,701	-11,79	660,491
40087	RN3239U	TOP LIMITE-DO-	-17°28'19,332272"	-48°23'07,450774"	22K	777679,611	8066321,503	8066364,32	777602,44	648,747	-11,79	660,537
40088	RN3239U	TOP LIMITE-DO-	-17°28'19,283127"	-48°23'07,743435"	22K	777670,993	8066323,133	8066365,83	777593,81	648,755	-11,79	660,545
40089	RN3239U	TOP LIMITE-DO-	-17°28'19,125923"	-48°23'07,411985"	22K	777680,843	8066327,834	8066370,66	777603,59	648,935	-11,79	660,725
40090	RN3239U	TOP LIMITE-DO-	-17°28'19,088059"	-48°23'07,716985"	22K	777671,856	8066329,122	8066371,83	777594,59	648,922	-11,79	660,712
40091	RN3239U	TOP LIMITE-DO-	-17°28'19,076804"	-48°23'07,402760"	22K	777681,136	8066329,341	8066372,17	777603,86	648,98	-11,79	660,77
40092	RN3239U	TOP LIMITE-DO-	-17°28'18,854708"	-48°23'07,674550"	22K	777673,207	8066336,282	8066379,00	777595,84	649,136	-11,79	660,926
40093	RN3239U	TOP LIMITE-DO-	-17°28'18,680990"	-48°23'07,316098"	22K	777683,861	8066341,48	8066384,34	777606,42	649,329	-11,79	661,119
40094	RN3239U	TOP LIMITE-DO-	-17°28'18,649104"	-48°23'07,633107"	22K	777674,517	8066342,589	8066385,32	777597,07	649,341	-11,79	661,131
40095	RN3239U	TOP LIMITE-DO-	-17°28'18,400867"	-48°23'07,267319"	22K	777685,419	8066350,076	8066392,95	777607,86	649,576	-11,79	661,366
40096	RN3239U	TOP LIMITE-DO-	-17°28'18,324361"	-48°23'07,249745"	22K	777685,97	8066352,422	8066395,30	777608,38	649,636	-11,79	661,426

40097	RN3239U	TOP LIMITE-DO-	-17°28'18,264925"	-48°23'07,563387"	22K	777676,737	8066354,377	8066397,13	777599,13	649,657	-11,79	661,447
40098	RN3239U	TOP LIMITE-DO-	-17°28'18,080104"	-48°23'07,201334"	22K	777687,502	8066359,915	8066402,81	777609,81	649,839	-11,79	661,629
40099	RN3239U	TOP LIMITE-DO-	-17°28'17,990161"	-48°23'07,506773"	22K	777678,524	8066362,805	8066405,58	777600,80	649,862	-11,79	661,652
40100	RN3239U	TOP LIMITE-DO-	-17°28'17,866558"	-48°23'07,161699"	22K	777688,762	8066366,467	8066409,38	777610,98	650,012	-11,79	661,802
40101	RN3239U	TOP LIMITE-DO-	-17°28'17,705405"	-48°23'07,454265"	22K	777680,194	8066371,542	8066414,34	777602,35	650,081	-11,79	661,871
40102	RN3239U	TOP LIMITE-DO-	-17°28'17,590207"	-48°23'07,107987"	22K	777690,464	8066374,945	8066417,88	777612,57	650,181	-11,79	661,971
40103	RN3239U	TOP LIMITE-DO-	-17°28'17,435099"	-48°23'07,400331"	22K	777681,9	8066379,834	8066422,65	777603,94	650,238	-11,79	662,028
40104	RN3239U	TOP LIMITE-DO-	-17°28'17,182923"	-48°23'07,355421"	22K	777683,332	8066387,572	8066430,40	777605,27	650,386	-11,79	662,176
40105	RN3239U	TOP LIMITE-DO-	-17°28'17,101396"	-48°23'07,015641"	22K	777693,396	8066389,942	8066432,91	777615,30	650,488	-11,79	662,278
40106	RN3239U	TOP LIMITE-DO-	-17°28'16,975960"	-48°23'07,311999"	22K	777684,701	8066393,92	8066436,76	777606,55	650,525	-11,79	662,315
40107	RN3239U	TOP LIMITE-DO-	-17°28'16,866654"	-48°23'06,971194"	22K	777694,807	8066397,144	8066440,12	777616,61	650,633	-11,79	662,423
40108	RN3239U	TOP LIMITE-DO-	-17°28'16,679580"	-48°23'06,934534"	22K	777695,968	8066402,883	8066445,87	777617,69	650,739	-11,79	662,529
40109	RN3239U	TOP LIMITE-DO-	-17°28'16,651696"	-48°23'07,244337"	22K	777686,835	8066403,866	8066446,73	777608,55	650,72	-11,79	662,51
40110	RN3239U	TOP LIMITE-DO-	-17°28'16,427795"	-48°23'07,206001"	22K	777688,061	8066410,737	8066453,62	777609,68	650,801	-11,79	662,591
40111	RN3239U	TOP LIMITE-DO-	-17°28'16,334202"	-48°23'06,868359"	22K	777698,067	8066413,479	8066456,49	777619,65	650,875	-11,79	662,665
40112	RN3239U	TOP LIMITE-DO-	-17°28'16,200569"	-48°23'07,164461"	22K	777689,383	8066417,709	8066460,60	777610,91	650,9	-11,79	662,69
40113	RN3239U	TOP LIMITE-DO-	-17°28'15,958984"	-48°23'07,116419"	22K	777690,903	8066425,12	8066468,03	777612,33	650,986	-11,79	662,776
40114	RN3239U	TOP LIMITE-DO-	-17°28'15,872967"	-48°23'06,776365"	22K	777700,977	8066427,628	8066470,67	777622,36	651,052	-11,79	662,842
40115	RN3239U	TOP LIMITE-DO-	-17°28'15,612230"	-48°23'07,054397"	22K	777692,88	8066435,76	8066478,69	777614,16	651,109	-11,79	662,899
40116	RN3239U	TOP LIMITE-DO-	-17°28'15,375075"	-48°23'07,009441"	22K	777694,307	8066443,036	8066485,98	777615,49	651,219	-11,79	663,009
40117	RN3239U	TOP LIMITE-DO-	-17°28'15,365890"	-48°23'06,679605"	22K	777704,047	8066443,185	8066486,26	777625,22	651,23	-11,79	663,02
40118	RN3239U	TOP LIMITE-DO-	-17°28'15,299734"	-48°23'06,665373"	22K	777704,495	8066445,214	8066488,30	777625,64	651,291	-11,79	663,081
40119	RN3239U	TOP LIMITE-DO-	-17°28'15,233108"	-48°23'06,988500"	22K	777694,985	8066447,394	8066490,35	777616,11	651,286	-11,79	663,076
40120	RN3239U	TOP LIMITE-DO-	-17°28'14,929087"	-48°23'06,922277"	22K	777697,068	8066456,718	8066499,69	777618,06	651,401	-11,79	663,191
40121	RN3239U	TOP LIMITE-DO-	-17°28'13,858773"	-48°23'06,718007"	22K	777703,549	8066489,555	8066532,60	777624,09	651,655	-11,79	663,445
40122	RN3239U	TOP LIMITE-DO-	-17°28'13,757297"	-48°23'06,693100"	22K	777704,327	8066492,666	8066535,72	777624,83	651,665	-11,79	663,455
40123	RN3239U	TOP LIMITE-DO-	-17°28'13,652876"	-48°23'06,674130"	22K	777704,931	8066495,87	8066538,93	777625,39	651,684	-11,79	663,474
40124	RN3239U	TOP LIMITE-DO-	-17°28'13,558534"	-48°23'06,655151"	22K	777705,531	8066498,764	8066541,83	777625,95	651,694	-11,79	663,484
40125	RN3239U	TOP LIMITE-DO-	-17°28'13,491095"	-48°23'06,639752"	22K	777706,014	8066500,832	8066543,91	777626,41	651,7	-11,79	663,49
40126	RN3239U	TOP LIMITE-DO-	-17°28'13,199367"	-48°23'06,583719"	22K	777707,791	8066509,782	8066552,88	777628,06	651,728	-11,79	663,518
40127	RN3239U	TOP LIMITE-DO-	-17°28'13,006382"	-48°23'06,547517"	22K	777708,941	8066515,703	8066558,81	777629,13	651,768	-11,79	663,558
40128	RN3239U	TOP LIMITE-DO-	-17°28'12,807658"	-48°23'06,512549"	22K	777710,057	8066521,801	8066564,92	777630,16	651,793	-11,79	663,583
40129	RN3239U	TOP LIMITE-DO-	-17°28'12,339765"	-48°23'06,423598"	22K	777712,88	8066536,156	8066579,30	777632,79	651,803	-11,79	663,593
40130	RN3239U	TOP LIMITE-DO-	-17°28'12,008316"	-48°23'06,360849"	22K	777714,872	8066546,325	8066589,49	777634,64	651,778	-11,79	663,568
40131	RN3239U	TOP LIMITE-DO-	-17°28'11,880772"	-48°23'06,333977"	22K	777715,719	8066550,237	8066593,42	777635,44	651,776	-11,79	663,566
40132	RN3239U	TOP LIMITE-DO-	-17°28'11,383278"	-48°23'06,246397"	22K	777718,514	8066565,503	8066608,71	777638,02	651,683	-11,79	663,473
40133	RN3239U	TOP LIMITE-DO-	-17°28'11,063175"	-48°23'06,183622"	22K	777720,502	8066575,323	8066618,55	777639,88	651,683	-11,79	663,473
40134	RN3239U	TOP LIMITE-DO-	-17°28'10,692237"	-48°23'05,783512"	22K	777732,469	8066586,57	8066629,96	777651,68	651,614	-11,79	663,404
40135	RN3239U	TOP LIMITE-DO-	-17°28'10,600431"	-48°23'06,098087"	22K	777723,222	8066589,521	8066632,78	777642,40	651,61	-11,79	663,4
40136	RN3239U	TOP LIMITE-DO-	-17°28'10,354313"	-48°23'05,722855"	22K	777734,402	8066596,939	8066640,35	777653,48	651,564	-11,79	663,354
40137	RN3239U	TOP LIMITE-DO-	-17°28'10,214472"	-48°23'06,019111"	22K	777725,716	8066601,36	8066644,65	777644,74	651,56	-11,79	663,35
40138	RN3239U	TOP LIMITE-DO-	-17°28'10,084213"	-48°23'05,662381"	22K	777736,301	8066605,222	8066648,65	777655,26	651,468	-11,79	663,258
40139	RN3239U	TOP LIMITE-DO-	-17°28'09,577256"	-48°23'05,895889"	22K	777729,622	8066620,909	8066664,24	777648,37	651,389	-11,79	663,179
40140	RN3239U	TOP LIMITE-DO-	-17°28'09,550562"	-48°23'05,557329"	22K	777739,627	8066621,593	8066665,06	777658,36	651,369	-11,79	663,159
40141	RN3239U	TOP LIMITE-DO-	-17°28'09,229146"	-48°23'05,824639"	22K	777731,872	8066631,587	8066674,94	777650,48	651,312	-11,79	663,102
40142	RN3239U	TOP LIMITE-DO-	-17°28'08,939854"	-48°23'05,765963"	22K	777733,726	8066640,461	8066683,83	777652,21	651,192	-11,79	662,982
40143	RN3239U	TOP LIMITE-DO-	-17°28'08,915694"	-48°23'05,434617"	22K	777743,517	8066641,07	8066684,58	777661,99	651,138	-11,79	662,928
40144	RN3239U	TOP LIMITE-DO-	-17°28'08,698801"	-48°23'05,728721"	22K	777734,927	8066647,86	8066691,25	777653,31	651,078	-11,79	662,868
40145	RN3239U	TOP LIMITE-DO-	-17°28'08,449958"	-48°23'05,346516"	22K	777746,314	8066655,359	8066698,89	777664,59	650,935	-11,79	662,725
40146	RN3239U	TOP LIMITE-DO-	-17°28'08,407815"	-48°23'05,669765"	22K	777736,79	8066656,786	8066700,19	777655,05	650,983	-11,79	662,773

40147	RN3239U	TOP LIMITE-DO-	-17°28'08,109120"	-48°23'05,617931"	22K	777738,446	8066665,952	8066709,38	777656,58	650,849	-11,79	662,639
40148	RN3239U	TOP LIMITE-DO-	-17°28'08,028027"	-48°23'05,269071"	22K	777748,778	8066668,305	8066711,87	777666,88	650,769	-11,79	662,559
40149	RN3239U	TOP LIMITE-DO-	-17°28'07,896682"	-48°23'05,580957"	22K	777739,627	8066672,471	8066715,91	777657,68	650,713	-11,79	662,503
40150	RN3239U	TOP LIMITE-DO-	-17°28'07,662527"	-48°23'05,200678"	22K	777750,951	8066679,519	8066723,10	777668,90	650,592	-11,79	662,382
40151	RN3239U	TOP LIMITE-DO-	-17°28'07,650232"	-48°23'05,528886"	22K	777741,268	8066680,03	8066723,48	777659,21	650,619	-11,79	662,409
40152	RN3239U	TOP LIMITE-DO-	-17°28'07,281238"	-48°23'05,123296"	22K	777753,396	8066691,215	8066734,83	777671,18	650,37	-11,79	662,16
40153	RN3239U	TOP LIMITE-DO-	-17°28'07,167604"	-48°23'05,434522"	22K	777744,257	8066694,836	8066738,32	777662,00	650,373	-11,79	662,163
40154	RN3239U	TOP LIMITE-DO-	-17°28'07,054856"	-48°23'05,081711"	22K	777754,719	8066698,161	8066741,79	777672,41	650,25	-11,78	662,03
40155	RN3239U	TOP LIMITE-DO-	-17°28'06,923010"	-48°23'05,395026"	22K	777745,526	8066702,343	8066745,84	777663,17	650,208	-11,78	661,988
40156	RN3239U	TOP LIMITE-DO-	-17°28'06,758969"	-48°23'05,028347"	22K	777756,419	8066707,24	8066750,88	777673,99	650,122	-11,78	661,902
40157	RN3239U	TOP LIMITE-DO-	-17°28'06,617150"	-48°23'05,334894"	22K	777747,43	8066711,726	8066755,25	777664,94	650,026	-11,78	661,806
40158	RN3239U	TOP LIMITE-DO-	-17°28'06,369768"	-48°23'04,950095"	22K	777758,893	8066719,179	8066762,85	777676,30	649,861	-11,78	661,641
40159	RN3239U	TOP LIMITE-DO-	-17°28'06,261183"	-48°23'05,261994"	22K	777749,732	8066722,645	8066766,19	777667,10	649,831	-11,78	661,611
40160	RN3239U	TOP LIMITE-DO-	-17°28'06,070012"	-48°23'05,227800"	22K	777750,822	8066728,511	8066772,07	777668,11	649,72	-11,78	661,5
40161	RN3239U	TOP LIMITE-DO-	-17°28'06,030878"	-48°23'04,885218"	22K	777760,951	8066729,576	8066773,27	777678,22	649,667	-11,78	661,447
40162	RN3239U	TOP LIMITE-DO-	-17°28'05,549796"	-48°23'04,792188"	22K	777763,9	8066744,335	8066788,06	777680,96	649,314	-11,78	661,094
40163	RN3239U	TOP LIMITE-DO-	-17°28'05,443888"	-48°23'05,107436"	22K	777754,639	8066747,72	8066791,32	777671,66	649,278	-11,78	661,058
40164	RN3239U	TOP LIMITE-DO-	-17°28'05,348026"	-48°23'04,755502"	22K	777765,068	8066750,526	8066794,26	777682,05	649,174	-11,78	660,954
40165	RN3239U	TOP LIMITE-DO-	-17°28'05,099337"	-48°23'04,708748"	22K	777766,553	8066758,156	8066801,91	777683,43	648,984	-11,78	660,764
40166	RN3239U	TOP LIMITE-DO-	-17°28'05,040923"	-48°23'05,028365"	22K	777757,143	8066760,082	8066803,71	777674,00	648,956	-11,78	660,736
40167	RN3239U	TOP LIMITE-DO-	-17°28'04,873423"	-48°23'04,991799"	22K	777758,293	8066765,219	8066808,86	777675,08	648,848	-11,78	660,628
40168	RN3239U	TOP LIMITE-DO-	-17°28'04,861098"	-48°23'04,662928"	22K	777768,006	8066765,465	8066809,23	777684,78	648,785	-11,78	660,565
40169	RN3239U	TOP LIMITE-DO-	-17°28'04,615481"	-48°23'04,617418"	22K	777769,453	8066773,001	8066816,79	777686,13	648,598	-11,78	660,378
40170	RN3239U	TOP LIMITE-DO-	-17°28'04,391065"	-48°23'04,571976"	22K	777770,889	8066779,885	8066823,69	777687,47	648,407	-11,78	660,187
40171	RN3239U	TOP LIMITE-DO-	-17°28'04,207618"	-48°23'04,865295"	22K	777762,308	8066785,646	8066829,33	777678,81	648,318	-11,78	660,098
40172	RN3239U	TOP LIMITE-DO-	-17°28'04,008265"	-48°23'04,495938"	22K	777773,295	8066791,628	8066835,46	777689,71	648,082	-11,78	659,862
40173	RN3239U	TOP LIMITE-DO-	-17°28'03,801555"	-48°23'04,787996"	22K	777764,761	8066798,104	8066841,81	777681,10	647,939	-11,78	659,719
40174	RN3239U	TOP LIMITE-DO-	-17°28'03,583208"	-48°23'04,415624"	22K	777775,845	8066804,669	8066848,52	777692,08	647,708	-11,78	659,488
40175	RN3239U	TOP LIMITE-DO-	-17°28'03,394185"	-48°23'04,710174"	22K	777767,23	8066810,602	8066854,34	777683,39	647,519	-11,78	659,299
40176	RN3239U	TOP LIMITE-DO-	-17°28'03,193176"	-48°23'04,340942"	22K	777778,214	8066816,635	8066860,52	777694,29	647,3	-11,78	659,08
40177	RN3239U	TOP LIMITE-DO-	-17°28'02,767717"	-48°23'04,249930"	22K	777781,08	8066829,684	8066873,60	777696,98	646,864	-11,78	658,644
40178	RN3239U	TOP LIMITE-DO-	-17°28'02,690300"	-48°23'04,575779"	22K	777771,494	8066832,197	8066875,98	777687,36	646,816	-11,78	658,596
40179	RN3239U	TOP LIMITE-DO-	-17°28'02,435661"	-48°23'04,192916"	22K	777782,903	8066839,874	8066883,81	777698,66	646,546	-11,78	658,326
40180	RN3239U	TOP LIMITE-DO-	-17°28'02,086358"	-48°23'04,132389"	22K	777784,837	8066850,593	8066894,54	777700,45	646,171	-11,78	657,951
40181	RN3239U	TOP LIMITE-DO-	-17°28'01,902929"	-48°23'04,422116"	22K	777776,362	8066856,352	8066900,19	777691,90	646	-11,78	657,78
40182	RN3239U	TOP LIMITE-DO-	-17°28'01,693703"	-48°23'04,055983"	22K	777787,258	8066862,639	8066906,62	777702,71	645,734	-11,78	657,514
40183	RN3239U	TOP LIMITE-DO-	-17°28'01,555195"	-48°23'04,357196"	22K	777778,425	8066867,021	8066910,88	777693,82	645,603	-11,78	657,383
40184	RN3239U	TOP LIMITE-DO-	-17°28'01,422890"	-48°23'04,334220"	22K	777779,159	8066871,081	8066914,94	777694,50	645,473	-11,78	657,253
40185	RN3239U	TOP LIMITE-DO-	-17°28'01,412638"	-48°23'03,997360"	22K	777789,107	8066871,26	8066915,26	777704,44	645,414	-11,78	657,194
40186	RN3239U	TOP LIMITE-DO-	-17°28'01,302753"	-48°23'04,309343"	22K	777779,944	8066874,766	8066918,64	777695,23	645,318	-11,78	657,098
40187	RN3239U	TOP LIMITE-DO-	-17°28'01,177414"	-48°23'03,955902"	22K	777790,43	8066878,478	8066922,49	777705,66	645,157	-11,78	656,937
40188	RN3239U	TOP LIMITE-DO-	-17°28'01,088171"	-48°23'04,267590"	22K	777781,267	8066881,349	8066925,24	777696,47	645,052	-11,78	656,832
40189	RN3239U	TOP LIMITE-DO-	-17°28'00,722615"	-48°23'03,861379"	22K	777793,412	8066892,428	8066936,47	777708,45	644,616	-11,78	656,396
40190	RN3239U	TOP LIMITE-DO-	-17°28'00,403923"	-48°23'03,802041"	22K	777795,298	8066902,206	8066946,27	777710,21	644,149	-11,78	655,929
40191	RN3239U	TOP LIMITE-DO-	-17°28'00,157084"	-48°23'04,088540"	22K	777786,945	8066909,914	8066953,86	777701,75	643,87	-11,78	655,65
40192	RN3239U	TOP LIMITE-DO-	-17°28'00,057435"	-48°23'03,737951"	22K	777797,336	8066912,837	8066956,92	777712,10	643,719	-11,78	655,499
40193	RN3239U	TOP LIMITE-DO-	-17°28'00,003304"	-48°23'04,061806"	22K	777787,799	8066914,633	8066958,59	777702,54	643,658	-11,78	655,438
40194	RN3239U	TOP LIMITE-DO-	-17°27'59,647061"	-48°23'03,995179"	22K	777789,916	8066925,563	8066969,54	777704,51	643,239	-11,78	655,019
40195	RN3239U	TOP LIMITE-DO-	-17°27'59,633850"	-48°23'03,655855"	22K	777799,938	8066925,832	8066969,95	777714,52	643,157	-11,78	654,937
40196	RN3239U	TOP LIMITE-DO-	-17°27'59,163872"	-48°23'03,569036"	22K	777802,699	8066940,252	8066984,40	777717,09	642,537	-11,78	654,317

40197	RN3239U	TOP LIMITE-DO-	-17°27'59,105939"	-48°23'03,890608"	22K	777793,231	8066942,164	8066986,18	777707,60	642,475	-11,78	654,255
40198	RN3239U	TOP LIMITE-DO-	-17°27'58,905479"	-48°23'03,513715"	22K	777804,441	8066948,177	8066992,34	777718,72	642,137	-11,78	653,917
40199	RN3239U	TOP LIMITE-DO-	-17°27'58,763277"	-48°23'03,820806"	22K	777795,436	8066952,675	8066996,71	777709,66	642,043	-11,78	653,823
40200	RN3239U	TOP LIMITE-DO-	-17°27'58,540839"	-48°23'03,448868"	22K	777806,509	8066959,366	8067003,55	777720,64	641,69	-11,78	653,47
40201	RN3239U	TOP LIMITE-DO-	-17°27'58,384350"	-48°23'03,752402"	22K	777797,615	8066964,302	8067008,36	777711,68	641,547	-11,78	653,327
40202	RN3239U	TOP LIMITE-DO-	-17°27'58,089948"	-48°23'03,695732"	22K	777799,412	8066973,334	8067017,42	777713,36	641,156	-11,78	652,936
40203	RN3239U	TOP LIMITE-DO-	-17°27'57,906534"	-48°23'03,655600"	22K	777800,674	8066978,959	8067023,06	777714,54	640,998	-11,78	652,778
40204	RN3239U	TOP LIMITE-DO-	-17°27'57,625036"	-48°23'03,598610"	22K	777802,475	8066987,594	8067031,71	777716,22	640,713	-11,78	652,493
40205	RN3239U	TOP LIMITE-DO-	-17°27'57,382734"	-48°23'03,545566"	22K	777804,143	8066995,025	8067039,16	777717,79	640,497	-11,78	652,277
40206	RN3239U	TOP LIMITE-DO-	-17°27'56,958312"	-48°23'03,464092"	22K	777806,727	8067008,046	8067052,21	777720,20	640,127	-11,78	651,907
40207	RN3239U	TOP LIMITE-DO-	-17°27'56,758435"	-48°23'03,423010"	22K	777808,024	8067014,177	8067058,35	777721,41	639,996	-11,78	651,776
40208	RN3239U	TOP LIMITE-DO-	-17°27'56,692741"	-48°23'03,095583"	22K	777817,717	8067016,065	8067060,37	777731,07	639,933	-11,78	651,713
40209	RN3239U	TOP LIMITE-DO-	-17°27'56,578985"	-48°23'03,081219"	22K	777818,189	8067019,558	8067063,87	777731,50	639,838	-11,78	651,618
40210	RN3239U	TOP LIMITE-DO-	-17°27'56,514984"	-48°23'03,374013"	22K	777809,573	8067021,645	8067065,84	777722,86	639,846	-11,78	651,626
40211	RN3239U	TOP LIMITE-DO-	-17°27'56,403622"	-48°23'03,045037"	22K	777819,331	8067024,937	8067069,26	777732,57	639,756	-11,78	651,536
40212	RN3239U	TOP LIMITE-DO-	-17°27'56,234355"	-48°23'03,019982"	22K	777820,142	8067030,133	8067074,47	777733,31	639,667	-11,78	651,447
40213	RN3239U	TOP LIMITE-DO-	-17°27'56,228624"	-48°23'03,320751"	22K	777811,266	8067030,431	8067074,64	777724,43	639,659	-11,78	651,439
40214	RN3239U	TOP LIMITE-DO-	-17°27'56,128519"	-48°23'03,002184"	22K	777820,712	8067033,381	8067077,72	777733,83	639,599	-11,78	651,379
40215	RN3239U	TOP LIMITE-DO-	-17°27'56,036667"	-48°23'03,290972"	22K	777812,226	8067036,323	8067080,54	777725,31	639,559	-11,78	651,339
40216	RN3239U	TOP LIMITE-DO-	-17°27'55,913840"	-48°23'02,955487"	22K	777822,181	8067039,965	8067084,32	777735,21	639,489	-11,78	651,269
40217	RN3239U	TOP LIMITE-DO-	-17°27'55,777896"	-48°23'02,927753"	22K	777823,057	8067044,135	8067088,50	777736,03	639,436	-11,78	651,216
40218	RN3239U	TOP LIMITE-DO-	-17°27'55,763798"	-48°23'03,227694"	22K	777814,209	8067044,69	8067088,93	777727,18	639,471	-11,78	651,251
40219	RN3239U	TOP LIMITE-DO-	-17°27'55,638337"	-48°23'03,205908"	22K	777814,905	8067048,54	8067092,79	777727,82	639,445	-11,78	651,225
40220	RN3239U	TOP LIMITE-DO-	-17°27'55,627120"	-48°23'02,899520"	22K	777823,954	8067048,761	8067093,13	777736,86	639,369	-11,78	651,149
40221	RN3239U	TOP LIMITE-DO-	-17°27'55,499964"	-48°23'02,877488"	22K	777824,658	8067052,663	8067097,04	777737,51	639,319	-11,78	651,099
40222	RN3239U	TOP LIMITE-DO-	-17°27'55,448412"	-48°23'03,170002"	22K	777816,045	8067054,367	8067098,63	777728,88	639,346	-11,78	651,126
40223	RN3239U	TOP LIMITE-DO-	-17°27'55,170042"	-48°23'02,799848"	22K	777827,089	8067062,779	8067107,19	777739,81	639,285	-11,78	651,065
40224	RN3239U	TOP LIMITE-DO-	-17°27'54,771162"	-48°23'02,724819"	22K	777829,472	8067075,017	8067119,45	777742,02	639,292	-11,78	651,072
40225	RN3239U	TOP LIMITE-DO-	-17°27'54,641267"	-48°23'02,699608"	22K	777830,271	8067079,002	8067123,44	777742,77	639,206	-11,78	650,986
40226	RN3239U	TOP LIMITE-DO-	-17°27'41,360501"	-48°23'00,471316"	22K	777901,65	8067486,577	8067531,76	777808,59	661,226	-11,77	672,996
40227	RN3239U	TOP LIMITE-DO-	-17°27'41,124149"	-48°23'00,437937"	22K	777902,735	8067493,833	8067539,03	777809,58	661,701	-11,77	673,471
40228	RN3239U	TOP LIMITE-DO-	-17°27'40,655839"	-48°23'00,346965"	22K	777905,618	8067508,2	8067553,43	777812,27	662,85	-11,77	674,62
40229	RN3239U	TOP LIMITE-DO-	-17°27'40,467567"	-48°23'00,310731"	22K	777906,767	8067513,976	8067559,22	777813,34	663,311	-11,77	675,081
40230	RN3239U	TOP LIMITE-DO-	-17°27'40,22885"	-48°23'00,264498"	22K	777908,235	8067521,483	8067566,74	777814,70	663,857	-11,77	675,627
40231	RN3239U	TOP LIMITE-DO-	-17°27'40,066623"	-48°22'59,900975"	22K	777919,032	8067526,142	8067571,54	777825,43	664,474	-11,77	676,244
40232	RN3239U	TOP LIMITE-DO-	-17°27'39,909102"	-48°23'00,205125"	22K	777910,12	8067531,11	8067576,39	777816,45	664,643	-11,77	676,413
40233	RN3239U	TOP LIMITE-DO-	-17°27'39,886311"	-48°22'59,866728"	22K	777920,119	8067531,674	8067577,09	777826,44	664,88	-11,77	676,65
40234	RN3239U	TOP LIMITE-DO-	-17°27'39,681567"	-48°22'59,828867"	22K	777921,323	8067537,956	8067583,38	777827,56	665,357	-11,77	677,127
40235	RN3239U	TOP LIMITE-DO-	-17°27'39,573195"	-48°23'00,139700"	22K	777912,193	8067541,415	8067586,72	777818,39	665,48	-11,77	677,25
40236	RN3239U	TOP LIMITE-DO-	-17°27'39,225812"	-48°23'00,074236"	22K	777914,272	8067552,073	8067597,40	777820,32	666,374	-11,77	678,144
40237	RN3239U	TOP LIMITE-DO-	-17°27'39,199454"	-48°22'59,736568"	22K	777924,251	8067552,747	8067598,20	777830,29	666,56	-11,77	678,33
40238	RN3239U	TOP LIMITE-DO-	-17°27'38,919424"	-48°22'59,682506"	22K	777925,965	8067561,338	8067606,81	777831,88	667,273	-11,77	679,043
40239	RN3239U	TOP LIMITE-DO-	-17°27'38,815491"	-48°22'59,663564"	22K	777926,568	8067564,527	8067610,01	777832,44	667,541	-11,77	679,311
40240	RN3239U	TOP LIMITE-DO-	-17°27'38,787153"	-48°22'59,985686"	22K	777917,071	8067565,529	8067610,88	777822,94	667,418	-11,77	679,188
40241	RN3239U	TOP LIMITE-DO-	-17°27'38,512313"	-48°22'59,604651"	22K	777928,435	8067573,828	8067619,33	777834,18	668,346	-11,77	680,116
40242	RN3239U	TOP LIMITE-DO-	-17°27'38,155440"	-48°22'59,865612"	22K	777920,882	8067584,91	8067630,30	777826,48	668,998	-11,77	680,768
40243	RN3239U	TOP LIMITE-DO-	-17°27'38,121441"	-48°22'59,522904"	22K	777931,013	8067585,817	8067631,35	777836,60	669,372	-11,77	681,142
40244	RN3239U	TOP LIMITE-DO-	-17°27'37,994681"	-48°22'59,834778"	22K	777921,86	8067589,842	8067635,25	777827,39	669,39	-11,77	681,16
40245	RN3239U	TOP LIMITE-DO-	-17°27'37,854938"	-48°22'59,468988"	22K	777932,717	8067593,992	8067639,54	777838,19	669,969	-11,77	681,739
40246	RN3239U	TOP LIMITE-DO-	-17°27'37,595982"	-48°22'59,758699"	22K	777924,274	8067602,074	8067647,51	777829,64	670,347	-11,77	682,117

40247	RN3239U	TOP LIMITE-DO-	-17°27'37,415463"	-48°22'59,723507"	22K	777925,389	8067607,612	8067653,06	777830,68	670,806	-11,77	682,576
40248	RN3239U	TOP LIMITE-DO-	-17°27'37,372829"	-48°22'59,376994"	22K	777935,636	8067608,783	8067654,36	777840,91	671,123	-11,77	682,893
40249	RN3239U	TOP LIMITE-DO-	-17°27'37,271398"	-48°22'59,693858"	22K	777926,325	8067612,031	8067657,48	777831,56	671,185	-11,77	682,955
40250	RN3239U	TOP LIMITE-DO-	-17°27'36,978325"	-48°22'59,639339"	22K	777928,058	8067621,023	8067666,50	777833,17	671,893	-11,77	683,663
40251	RN3239U	TOP LIMITE-DO-	-17°27'36,743238"	-48°22'59,260007"	22K	777939,355	8067628,1	8067673,72	777844,36	672,569	-11,77	684,339
40252	RN3239U	TOP LIMITE-DO-	-17°27'36,511739"	-48°22'59,217447"	22K	777940,709	8067635,203	8067680,84	777845,62	673,122	-11,77	684,892
40253	RN3239U	TOP LIMITE-DO-	-17°27'36,430657"	-48°22'59,534020"	22K	777931,398	8067637,825	8067683,33	777836,28	673,147	-11,77	684,917
40254	RN3239U	TOP LIMITE-DO-	-17°27'36,119610"	-48°22'59,143985"	22K	777943,043	8067647,234	8067692,89	777847,79	674,027	-11,77	685,797
40255	RN3239U	TOP LIMITE-DO-	-17°27'35,825002"	-48°22'59,415099"	22K	777935,164	8067656,405	8067701,95	777839,79	674,476	-11,77	686,246
40256	RN3239U	TOP LIMITE-DO-	-17°27'35,735062"	-48°22'59,070990"	22K	777945,36	8067659,032	8067704,72	777849,94	674,895	-11,77	686,665
40257	RN3239U	TOP LIMITE-DO-	-17°27'35,366883"	-48°22'58,999150"	22K	777947,636	8067670,327	8067716,04	777852,07	675,58	-11,77	687,35
40258	RN3239U	TOP LIMITE-DO-	-17°27'35,302539"	-48°22'59,320192"	22K	777938,186	8067672,436	8067718,02	777842,59	675,586	-11,77	687,356
40259	RN3239U	TOP LIMITE-DO-	-17°27'35,059880"	-48°22'58,953367"	22K	777949,117	8067679,751	8067725,48	777853,42	676,195	-11,77	687,965
40260	RN3239U	TOP LIMITE-DO-	-17°27'34,883840"	-48°22'59,236303"	22K	777940,839	8067685,28	8067730,89	777845,07	676,386	-11,77	688,156
40261	RN3239U	TOP LIMITE-DO-	-17°27'34,752425"	-48°22'58,880761"	22K	777951,39	8067689,178	8067734,93	777855,56	676,764	-11,77	688,534
40262	RN3239U	TOP LIMITE-DO-	-17°27'34,478815"	-48°22'59,158824"	22K	777943,297	8067697,706	8067743,34	777847,36	677,144	-11,77	688,914
40263	RN3239U	TOP LIMITE-DO-	-17°27'34,318720"	-48°22'59,129065"	22K	777944,243	8067702,618	8067748,26	777848,24	677,408	-11,77	689,178
40264	RN3239U	TOP LIMITE-DO-	-17°27'34,235909"	-48°22'59,114158"	22K	777944,718	8067705,159	8067750,81	777848,68	677,549	-11,77	689,319
40265	RN3239U	TOP LIMITE-DO-	-17°27'34,080591"	-48°22'59,081790"	22K	777945,739	8067709,923	8067755,59	777849,63	677,824	-11,77	689,594
40266	RN3239U	TOP LIMITE-DO-	-17°27'33,962325"	-48°22'58,727247"	22K	777956,255	8067713,417	8067759,22	777860,10	678,181	-11,77	689,951
40267	RN3239U	TOP LIMITE-DO-	-17°27'33,659963"	-48°22'59,004501"	22K	777948,198	8067722,829	8067768,52	777851,92	678,506	-11,77	690,276
40268	RN3239U	TOP LIMITE-DO-	-17°27'33,479956"	-48°22'58,642642"	22K	777958,956	8067728,219	8067774,05	777862,60	678,89	-11,77	690,66
40269	RN3239U	TOP LIMITE-DO-	-17°27'33,232974"	-48°22'58,918257"	22K	777950,924	8067735,927	8067781,65	777854,47	679,162	-11,77	690,932
40270	RN3239U	TOP LIMITE-DO-	-17°27'33,129109"	-48°22'58,899518"	22K	777951,521	8067739,114	8067784,84	777855,02	679,311	-11,77	691,081
40271	RN3239U	TOP LIMITE-DO-	-17°27'33,060496"	-48°22'58,886372"	22K	777951,938	8067741,219	8067786,95	777855,41	679,409	-11,77	691,179
40272	RN3239U	TOP LIMITE-DO-	-17°27'32,998658"	-48°22'58,548096"	22K	777961,95	8067742,984	8067788,85	777865,39	679,594	-11,77	691,364
40273	RN3239U	TOP LIMITE-DO-	-17°27'32,997349"	-48°22'58,873453"	22K	777952,346	8067743,156	8067788,89	777855,79	679,512	-11,77	691,282
40274	RN3239U	TOP LIMITE-DO-	-17°27'32,905395"	-48°22'58,855594"	22K	777952,912	8067745,977	8067791,72	777856,32	679,64	-11,77	691,41
40275	RN3239U	TOP LIMITE-DO-	-17°27'32,825715"	-48°22'58,841488"	22K	777953,362	8067748,422	8067794,17	777856,73	679,742	-11,77	691,512
40276	RN3239U	TOP LIMITE-DO-	-17°27'32,758105"	-48°22'58,827956"	22K	777953,79	8067750,496	8067796,25	777857,13	679,837	-11,77	691,607
40277	RN3239U	TOP LIMITE-DO-	-17°27'32,680772"	-48°22'58,811784"	22K	777954,3	8067752,868	8067798,62	777857,61	679,924	-11,77	691,694
40278	RN3239U	TOP LIMITE-DO-	-17°27'32,672185"	-48°22'58,482978"	22K	777964,01	8067752,999	8067798,89	777867,31	680,019	-11,77	691,789
40279	RN3239U	TOP LIMITE-DO-	-17°27'32,578805"	-48°22'58,794000"	22K	777954,868	8067755,997	8067801,76	777858,14	680,048	-11,77	691,818
40280	RN3239U	TOP LIMITE-DO-	-17°27'32,430237"	-48°22'58,763128"	22K	777955,842	8067760,554	8067806,33	777859,05	680,271	-11,77	692,041
40281	RN3239U	TOP LIMITE-DO-	-17°27'32,339857"	-48°22'58,748735"	22K	777956,305	8067763,328	8067809,11	777859,47	680,389	-11,77	692,159
40282	RN3239U	TOP LIMITE-DO-	-17°27'32,252389"	-48°22'58,399749"	22K	777966,644	8067765,877	8067811,79	777869,77	680,636	-11,77	692,406
40283	RN3239U	TOP LIMITE-DO-	-17°27'32,113368"	-48°22'58,701429"	22K	777957,797	8067770,275	8067816,07	777860,87	680,701	-11,77	692,471
40284	RN3239U	TOP LIMITE-DO-	-17°27'32,064078"	-48°22'58,367954"	22K	777967,662	8067771,656	8067817,58	777870,71	680,842	-11,77	692,612
40285	RN3239U	TOP LIMITE-DO-	-17°27'31,721470"	-48°22'58,299781"	22K	777969,819	8067782,166	8067828,12	777872,72	681,228	-11,77	692,998
40286	RN3239U	TOP LIMITE-DO-	-17°27'31,433212"	-48°22'58,574055"	22K	777961,844	8067791,143	8067836,98	777864,63	681,46	-11,77	693,23
40287	RN3239U	TOP LIMITE-DO-	-17°27'31,408705"	-48°22'58,238634"	22K	777971,756	8067791,761	8067837,73	777874,53	681,574	-11,77	693,344
40288	RN3239U	TOP LIMITE-DO-	-17°27'31,121440"	-48°22'58,185760"	22K	777973,438	8067800,575	8067846,56	777876,09	681,923	-11,77	693,693
40289	RN3239U	TOP LIMITE-DO-	-17°27'31,113333"	-48°22'58,513449"	22K	777963,768	8067800,957	8067846,81	777866,42	681,787	-11,77	693,557
40290	RN3239U	TOP LIMITE-DO-	-17°27'30,889877"	-48°22'58,145776"	22K	777974,716	8067807,681	8067853,68	777877,27	682,124	-11,77	693,894
40291	RN3239U	TOP LIMITE-DO-	-17°27'30,667950"	-48°22'58,427774"	22K	777966,485	8067814,621	8067860,51	777868,95	682,211	-11,77	693,981
40292	RN3239U	TOP LIMITE-DO-	-17°27'30,290625"	-48°22'58,034048"	22K	777978,267	8067826,067	8067872,11	777880,57	682,64	-11,77	694,41
40293	RN3239U	TOP LIMITE-DO-	-17°27'30,240744"	-48°22'58,339840"	22K	777969,261	8067827,725	8067873,64	777871,55	682,621	-11,77	694,391
40294	RN3239U	TOP LIMITE-DO-	-17°27'30,026163"	-48°22'57,989419"	22K	777979,696	8067834,183	8067880,24	777881,89	682,827	-11,77	694,597
40295	RN3239U	TOP LIMITE-DO-	-17°27'29,937818"	-48°22'58,282821"	22K	777971,072	8067837,019	8067882,96	777873,23	682,834	-11,77	694,604
40296	RN3239U	TOP LIMITE-DO-	-17°27'29,774936"	-48°22'57,937555"	22K	777981,333	8067841,889	8067887,96	777883,42	683,011	-11,77	694,781

40297	RN3239U	TOP LIMITE-DO-	-17°27'29,408738"	-48°22'57,865485"	22K	777983,615	8067853,123	8067899,22	777885,55	683,236	-11,77	695,006
40298	RN3239U	TOP LIMITE-DO-	-17°27'29,308297"	-48°22'58,166173"	22K	777974,781	8067856,334	8067902,31	777876,68	683,235	-11,77	695,005
40299	RN3239U	TOP LIMITE-DO-	-17°27'28,846422"	-48°22'57,753907"	22K	777987,146	8067870,373	8067916,51	777888,85	683,551	-11,77	695,321
40300	RN3239U	TOP LIMITE-DO-	-17°27'28,774096"	-48°22'58,063813"	22K	777978,028	8067872,723	8067918,73	777879,70	683,494	-11,77	695,264
40301	RN3239U	TOP LIMITE-DO-	-17°27'28,404916"	-48°22'57,671361"	22K	777989,769	8067883,919	8067930,08	777891,29	683,73	-11,77	695,5
40302	RN3239U	TOP LIMITE-DO-	-17°27'28,232862"	-48°22'57,948343"	22K	777981,665	8067889,323	8067935,37	777883,11	683,756	-11,77	695,526
40303	RN3239U	TOP LIMITE-DO-	-17°27'27,885747"	-48°22'57,881047"	22K	777983,798	8067899,972	8067946,05	777885,10	683,867	-11,77	695,637
40304	RN3239U	TOP LIMITE-DO-	-17°27'27,784919"	-48°22'57,552138"	22K	777993,55	8067902,94	8067949,15	777894,81	683,922	-11,77	695,692
40305	RN3239U	TOP LIMITE-DO-	-17°27'27,621813"	-48°22'57,513412"	22K	777994,762	8067907,941	8067954,16	777895,95	683,95	-11,77	695,72
40306	RN3239U	TOP LIMITE-DO-	-17°27'27,430809"	-48°22'57,479557"	22K	777995,842	8067913,802	8067960,03	777896,95	683,951	-11,77	695,721
40307	RN3239U	TOP LIMITE-DO-	-17°27'27,423889"	-48°22'57,788731"	22K	777986,718	8067914,14	8067960,25	777887,83	683,99	-11,77	695,76
40308	RN3239U	TOP LIMITE-DO-	-17°27'27,280933"	-48°22'57,452972"	22K	777996,69	8067918,401	8067964,64	777897,74	683,952	-11,77	695,722
40309	RN3239U	TOP LIMITE-DO-	-17°27'27,195349"	-48°22'57,753616"	22K	777987,851	8067921,155	8067967,27	777888,87	684,1	-11,77	695,87
40310	RN3239U	TOP LIMITE-DO-	-17°27'26,971553"	-48°22'57,703461"	22K	777989,426	8067928,018	8067974,15	777890,35	684,122	-11,77	695,892
40311	RN3239U	TOP LIMITE-DO-	-17°27'26,960159"	-48°22'57,391093"	22K	777998,652	8067928,242	8067974,50	777899,57	683,968	-11,77	695,738
40312	RN3239U	TOP LIMITE-DO-	-17°27'26,536772"	-48°22'57,311710"	22K	778001,174	8067941,232	8067987,52	777901,91	683,994	-11,77	695,764
40313	RN3239U	TOP LIMITE-DO-	-17°27'26,358899"	-48°22'57,277497"	22K	778002,259	8067946,689	8067992,99	777902,92	683,97	-11,77	695,74
40314	RN3239U	TOP LIMITE-DO-	-17°27'26,255846"	-48°22'57,545261"	22K	777994,398	8067949,967	8067996,16	777895,02	683,96	-11,77	695,73
40315	RN3239U	TOP LIMITE-DO-	-17°27'26,071811"	-48°22'57,514693"	22K	777995,378	8067955,615	8068001,82	777895,92	683,916	-11,77	695,686
40316	RN3239U	TOP LIMITE-DO-	-17°27'26,054197"	-48°22'57,218877"	22K	778004,118	8067956,037	8068002,36	777904,65	683,929	-11,77	695,699
40317	RN3239U	TOP LIMITE-DO-	-17°27'25,703211"	-48°22'57,151468"	22K	778006,256	8067966,805	8068013,15	777906,64	683,851	-11,77	695,621
40318	RN3239U	TOP LIMITE-DO-	-17°27'25,488196"	-48°22'57,417681"	22K	777998,488	8067973,526	8068019,76	777898,79	683,779	-11,77	695,549
40319	RN3239U	TOP LIMITE-DO-	-17°27'25,246123"	-48°22'57,060914"	22K	778009,122	8067980,827	8068027,20	777909,32	683,718	-11,77	695,488
40320	RN3239U	TOP LIMITE-DO-	-17°27'25,053007"	-48°22'57,335892"	22K	778001,086	8067986,878	8068033,14	777901,20	683,653	-11,77	695,423
40321	RN3239U	TOP LIMITE-DO-	-17°27'24,793413"	-48°22'56,976835"	22K	778011,795	8067994,717	8068041,12	777911,80	683,533	-11,77	695,303
40322	RN3239U	TOP LIMITE-DO-	-17°27'24,522770"	-48°22'57,243165"	22K	778004,047	8068003,149	8068049,44	777903,94	683,416	-11,77	695,186
40323	RN3239U	TOP LIMITE-DO-	-17°27'24,442656"	-48°22'56,904612"	22K	778014,075	8068005,476	8068051,90	777913,93	683,327	-11,77	695,097
40324	RN3239U	TOP LIMITE-DO-	-17°27'24,264200"	-48°22'57,194150"	22K	778005,603	8068011,082	8068057,39	777905,39	683,262	-11,77	695,032
40325	RN3239U	TOP LIMITE-DO-	-17°27'23,952559"	-48°22'56,810872"	22K	778017,049	8068020,512	8068066,97	777916,70	683,028	-11,77	694,798
40326	RN3239U	TOP LIMITE-DO-	-17°27'23,899524"	-48°22'57,119145"	22K	778007,971	8068022,268	8068068,60	777907,61	683,038	-11,77	694,808
40327	RN3239U	TOP LIMITE-DO-	-17°27'23,555672"	-48°22'56,734159"	22K	778019,481	8068032,688	8068079,17	777918,97	682,752	-11,77	694,522
40328	RN3239U	TOP LIMITE-DO-	-17°27'23,485408"	-48°22'57,037733"	22K	778010,549	8068034,972	8068081,34	777910,01	682,76	-11,77	694,53
40329	RN3239U	TOP LIMITE-DO-	-17°27'23,157450"	-48°22'56,968504"	22K	778012,731	8068045,031	8068091,42	777912,06	682,5	-11,77	694,27
40330	RN3239U	TOP LIMITE-DO-	-17°27'22,970709"	-48°22'56,932419"	22K	778013,875	8068050,76	8068097,16	777913,12	682,349	-11,77	694,119
40331	RN3239U	TOP LIMITE-DO-	-17°27'22,733427"	-48°22'56,578939"	22K	778024,41	8068057,915	8068104,45	777923,55	682,082	-11,77	693,852
40332	RN3239U	TOP LIMITE-DO-	-17°27'22,534927"	-48°22'56,847523"	22K	778016,565	8068064,129	8068110,56	777915,63	681,945	-11,77	693,715
40333	RN3239U	TOP LIMITE-DO-	-17°27'22,401011"	-48°22'56,516888"	22K	778026,382	8068068,114	8068114,67	777925,39	681,757	-11,77	693,527
40334	RN3239U	TOP LIMITE-DO-	-17°27'22,321067"	-48°22'56,821074"	22K	778017,436	8068070,696	8068117,13	777916,41	681,744	-11,77	693,514
40335	RN3239U	TOP LIMITE-DO-	-17°27'22,070041"	-48°22'56,453529"	22K	778028,392	8068078,268	8068124,85	777927,26	681,41	-11,77	693,18
40336	RN3239U	TOP LIMITE-DO-	-17°27'21,975701"	-48°22'56,760732"	22K	778019,363	8068081,294	8068127,75	777918,19	681,368	-11,77	693,138
40337	RN3239U	TOP LIMITE-DO-	-17°27'21,786741"	-48°22'56,719090"	22K	778020,672	8068087,089	8068133,56	777919,42	681,157	-11,77	692,927
40338	RN3239U	TOP LIMITE-DO-	-17°27'21,733109"	-48°22'56,389239"	22K	778030,432	8068088,605	8068135,21	777929,16	681,027	-11,77	692,797
40339	RN3239U	TOP LIMITE-DO-	-17°27'21,468012"	-48°22'56,659452"	22K	778022,567	8068096,868	8068143,36	777921,19	680,761	-11,77	692,531
40340	RN3239U	TOP LIMITE-DO-	-17°27'21,239790"	-48°22'56,292767"	22K	778033,488	8068103,739	8068150,38	777932,01	680,465	-11,77	692,235
40341	RN3239U	TOP LIMITE-DO-	-17°27'21,188272"	-48°22'56,600171"	22K	778024,435	8068105,448	8068151,96	777922,94	680,398	-11,77	692,168
40342	RN3239U	TOP LIMITE-DO-	-17°27'20,894154"	-48°22'56,542925"	22K	778026,249	8068114,471	8068161,00	777924,63	680,015	-11,77	691,785
40343	RN3239U	TOP LIMITE-DO-	-17°27'20,709314"	-48°22'56,201704"	22K	778036,4	8068120,018	8068166,69	777934,70	679,711	-11,77	691,481
40344	RN3239U	TOP LIMITE-DO-	-17°27'20,626005"	-48°22'56,492320"	22K	778027,856	8068122,698	8068169,25	777926,12	679,658	-11,77	691,428
40345	RN3239U	TOP LIMITE-DO-	-17°27'20,432359"	-48°22'56,146584"	22K	778038,144	8068128,514	8068175,20	777936,33	679,31	-11,77	691,08
40346	RN3239U	TOP LIMITE-DO-	-17°27'20,285061"	-48°22'56,427037"	22K	778029,927	8068133,158	8068179,73	777928,05	679,177	-11,77	690,947

40347	RN3239U	TOP LIMITE-DO-	-17°27'19,979220"	-48°22'56,370805"	22K	778031,716	8068142,542	8068189,13	777929,71	678,709	-11,77	690,479
40348	RN3239U	TOP LIMITE-DO-	-17°27'19,929199"	-48°22'56,041073"	22K	778041,471	8068143,947	8068190,67	777939,44	678,561	-11,77	690,331
40349	RN3239U	TOP LIMITE-DO-	-17°27'19,816016"	-48°22'56,342006"	22K	778032,635	8068147,55	8068194,15	777930,56	678,479	-11,77	690,249
40350	RN3239U	TOP LIMITE-DO-	-17°27'19,711593"	-48°22'55,999265"	22K	778042,797	8068150,623	8068197,36	777940,68	678,204	-11,77	689,974
40351	RN3239U	TOP LIMITE-DO-	-17°27'19,312355"	-48°22'55,924246"	22K	778045,18	8068162,872	8068209,63	777942,89	677,528	-11,77	689,298
40352	RN3239U	TOP LIMITE-DO-	-17°27'19,276762"	-48°22'56,243549"	22K	778035,769	8068164,096	8068210,73	777933,47	677,526	-11,77	689,296
40353	RN3239U	TOP LIMITE-DO-	-17°27'18,977520"	-48°22'55,858707"	22K	778047,256	8068173,144	8068219,93	777944,83	676,927	-11,77	688,697
40354	RN3239U	TOP LIMITE-DO-	-17°27'18,900038"	-48°22'56,167192"	22K	778038,182	8068175,652	8068222,31	777935,73	676,894	-11,77	688,664
40355	RN3239U	TOP LIMITE-DO-	-17°27'18,404240"	-48°22'55,753995"	22K	778050,589	8068190,734	8068237,55	777947,92	675,847	-11,77	687,617
40356	RN3239U	TOP LIMITE-DO-	-17°27'18,319888"	-48°22'56,054245"	22K	778041,761	8068193,45	8068240,15	777939,06	675,789	-11,77	687,559
40357	RN3239U	TOP LIMITE-DO-	-17°27'18,067187"	-48°22'56,004029"	22K	778043,35	8068201,202	8068247,92	777940,55	675,291	-11,77	687,061
40358	RN3239U	TOP LIMITE-DO-	-17°27'17,921556"	-48°22'55,976436"	22K	778044,226	8068205,67	8068252,40	777941,36	675,012	-11,77	686,782
40359	RN3239U	TOP LIMITE-DO-	-17°27'17,862155"	-48°22'55,647923"	22K	778053,949	8068207,364	8068254,22	777951,06	674,8	-11,77	686,57
40360	RN3239U	TOP LIMITE-DO-	-17°27'17,442829"	-48°22'55,565875"	22K	778056,548	8068220,228	8068267,11	777953,48	673,981	-11,77	685,751
40361	RN3239U	TOP LIMITE-DO-	-17°27'17,155968"	-48°22'55,825184"	22K	778049,014	8068229,156	8068275,93	777945,83	673,536	-11,77	685,306
40362	RN3239U	TOP LIMITE-DO-	-17°27'16,920709"	-48°22'55,469815"	22K	778059,604	8068236,248	8068283,17	777956,32	672,941	-11,77	684,711
40363	RN3239U	TOP LIMITE-DO-	-17°27'16,875642"	-48°22'55,773297"	22K	778050,664	8068237,757	8068284,55	777947,36	673,056	-11,77	684,826
40364	RN3239U	TOP LIMITE-DO-	-17°27'16,672270"	-48°22'55,735994"	22K	778051,851	8068243,997	8068290,81	777948,46	672,573	-11,77	684,343
40365	RN3239U	TOP LIMITE-DO-	-17°27'16,446371"	-48°22'55,691560"	22K	778053,258	8068250,927	8068297,75	777949,78	672,112	-11,77	683,882
40366	RN3239U	TOP LIMITE-DO-	-17°27'16,312024"	-48°22'55,357852"	22K	778063,166	8068254,924	8068301,88	777959,62	671,762	-11,77	683,532
40367	RN3239U	TOP LIMITE-DO-	-17°27'16,005804"	-48°22'55,603786"	22K	778056,035	8068264,442	8068311,30	777952,37	671,261	-11,77	683,031
40368	RN3239U	TOP LIMITE-DO-	-17°27'15,842240"	-48°22'55,266024"	22K	778066,075	8068269,336	8068316,32	777962,34	670,841	-11,77	682,611
40369	RN3239U	TOP LIMITE-DO-	-17°27'15,492397"	-48°22'55,196500"	22K	778068,275	8068280,068	8068327,08	777964,39	670,186	-11,77	681,956
40370	RN3239U	TOP LIMITE-DO-	-17°27'15,399917"	-48°22'55,494391"	22K	778059,52	8068283,033	8068329,92	777955,60	670,058	-11,77	681,828
40371	RN3239U	TOP LIMITE-DO-	-17°27'15,161264"	-48°22'55,133110"	22K	778070,286	8068290,227	8068337,26	777966,26	669,502	-11,77	681,272
40372	RN3239U	TOP LIMITE-DO-	-17°27'15,059551"	-48°22'55,428525"	22K	778061,608	8068293,475	8068340,39	777957,55	669,359	-11,77	681,129
40373	RN3239U	TOP LIMITE-DO-	-17°27'14,804613"	-48°22'55,060126"	22K	778072,591	8068301,167	8068348,23	777968,42	668,75	-11,77	680,52
40374	RN3239U	TOP LIMITE-DO-	-17°27'14,799835"	-48°22'55,376445"	22K	778063,255	8068301,442	8068348,37	777959,08	668,843	-11,77	680,613
40375	RN3239U	TOP LIMITE-DO-	-17°27'14,514338"	-48°22'55,003334"	22K	778074,39	8068310,072	8068357,15	777970,10	668,211	-11,76	679,971
40376	RN3239U	TOP LIMITE-DO-	-17°27'14,192646"	-48°22'54,938387"	22K	778076,443	8068319,94	8068367,04	777972,01	667,578	-11,76	679,338
40377	RN3239U	TOP LIMITE-DO-	-17°27'14,157027"	-48°22'55,253182"	22K	778067,165	8068321,163	8068368,14	777962,73	667,6	-11,76	679,36
40378	RN3239U	TOP LIMITE-DO-	-17°27'13,862334"	-48°22'54,878034"	22K	778078,364	8068330,075	8068377,20	777973,80	666,911	-11,76	678,671
40379	RN3239U	TOP LIMITE-DO-	-17°27'13,530583"	-48°22'55,123384"	22K	778071,261	8068340,378	8068387,40	777966,56	666,367	-11,76	678,127
40380	RN3239U	TOP LIMITE-DO-	-17°27'13,429344"	-48°22'54,790424"	22K	778081,133	8068343,357	8068390,51	777976,39	666,064	-11,76	677,824
40381	RN3239U	TOP LIMITE-DO-	-17°27'13,131044"	-48°22'55,057550"	22K	778073,373	8068352,64	8068399,68	777968,50	665,593	-11,76	677,353
40382	RN3239U	TOP LIMITE-DO-	-17°27'13,008416"	-48°22'54,705181"	22K	778083,827	8068356,269	8068403,45	777978,90	665,298	-11,76	677,058
40383	RN3239U	TOP LIMITE-DO-	-17°27'12,953599"	-48°22'55,016354"	22K	778074,664	8068358,081	8068405,14	777969,72	665,299	-11,76	677,059
40384	RN3239U	TOP LIMITE-DO-	-17°27'12,865497"	-48°22'54,676127"	22K	778084,745	8068360,653	8068407,84	777979,76	665,035	-11,76	676,795
40385	RN3239U	TOP LIMITE-DO-	-17°27'12,846711"	-48°22'54,995220"	22K	778075,333	8068361,36	8068408,42	777970,35	665,108	-11,76	676,868
40386	RN3239U	TOP LIMITE-DO-	-17°27'12,793733"	-48°22'54,663162"	22K	778085,158	8068362,855	8068410,05	777980,14	664,92	-11,76	676,68
40387	RN3239U	TOP LIMITE-DO-	-17°27'12,765568"	-48°22'54,981102"	22K	778075,784	8068363,85	8068410,92	777970,76	664,964	-11,76	676,724
40388	RN3239U	TOP LIMITE-DO-	-17°27'12,616774"	-48°22'54,955214"	22K	778076,611	8068368,416	8068415,49	777971,53	664,699	-11,76	676,459
40389	RN3239U	TOP LIMITE-DO-	-17°27'12,300543"	-48°22'54,576514"	22K	778087,924	8068377,989	8068425,21	777982,70	664,19	-11,76	675,95
40390	RN3239U	TOP LIMITE-DO-	-17°27'12,267679"	-48°22'54,888253"	22K	778078,735	8068379,126	8068426,22	777973,51	664,186	-11,76	675,946
40391	RN3239U	TOP LIMITE-DO-	-17°27'12,262414"	-48°22'54,569809"	22K	778088,138	8068379,159	8068426,39	777982,90	664,134	-11,76	675,894
40392	RN3239U	TOP LIMITE-DO-	-17°27'12,161287"	-48°22'54,549101"	22K	778088,792	8068382,261	8068429,49	777983,51	663,994	-11,76	675,754
40393	RN3239U	TOP LIMITE-DO-	-17°27'12,063333"	-48°22'54,848492"	22K	778079,995	8068385,395	8068432,51	777974,68	663,896	-11,76	675,656
40394	RN3239U	TOP LIMITE-DO-	-17°27'11,875512"	-48°22'54,814388"	22K	778081,081	8068391,158	8068438,28	777975,69	663,67	-11,76	675,43
40395	RN3239U	TOP LIMITE-DO-	-17°27'11,848524"	-48°22'54,809286"	22K	778081,243	8068391,986	8068439,11	777975,84	663,633	-11,76	675,393
40396	RN3239U	TOP LIMITE-DO-	-17°27'11,784650"	-48°22'54,471931"	22K	778091,229	8068393,814	8068441,07	777985,79	663,477	-11,76	675,237

40397	RN3239U	TOP LIMITE-DO-	-17°27'11,775090"	-48°22'54,795431"	22K	778081,683	8068394,239	8068441,37	777976,25	663,533	-11,76	675,293
40398	RN3239U	TOP LIMITE-DO-	-17°27'11,340561"	-48°22'54,395692"	22K	778093,667	8068407,442	8068454,73	777988,05	662,946	-11,76	674,706
40399	RN3239U	TOP LIMITE-DO-	-17°27'10,524762"	-48°22'54,238724"	22K	778098,645	8068432,47	8068479,81	777992,68	662,197	-11,76	673,957
40400	RN3239U	TOP LIMITE-DO-	-17°27'10,185051"	-48°22'54,173256"	22K	778100,721	8068442,892	8068490,25	777994,62	661,946	-11,76	673,706
40401	RN3239U	TOP LIMITE-DO-	-17°27'10,022048"	-48°22'54,144861"	22K	778101,628	8068447,894	8068495,27	777995,46	661,838	-11,76	673,598
40402	RN3239U	TOP LIMITE-DO-	-17°27'09,699297"	-48°22'54,093276"	22K	778103,287	8068457,8	8068505,19	777996,98	661,676	-11,76	673,436
40403	RN3239U	TOP LIMITE-DO-	-17°27'09,243880"	-48°22'53,998771"	22K	778106,269	8068471,769	8068519,19	777999,77	661,501	-11,76	673,261
40404	RN3239U	TOP LIMITE-DO-	-17°27'08,780782"	-48°22'53,893672"	22K	778109,567	8068485,97	8068533,43	778002,88	661,406	-11,76	673,166
40405	RN3239U	TOP LIMITE-DO-	-17°27'05,546316"	-48°22'53,603150"	22K	778119,508	8068585,335	8068632,87	778011,47	663,791	-11,76	675,551
40406	RN3239U	TOP LIMITE-DO-	-17°27'05,388697"	-48°22'53,563873"	22K	778120,734	8068590,167	8068637,72	778012,63	663,992	-11,76	675,752
40407	RN3239U	TOP LIMITE-DO-	-17°27'04,757425"	-48°22'53,437737"	22K	778124,724	8068609,532	8068657,13	778016,35	665,129	-11,76	676,889
40408	RN3239U	TOP LIMITE-DO-	-17°27'04,245145"	-48°22'53,350753"	22K	778127,508	8068625,253	8068672,88	778018,92	666,214	-11,76	677,974
40409	RN3239U	TOP LIMITE-DO-	-17°27'04,079126"	-48°22'52,989592"	22K	778138,24	8068630,213	8068677,98	778029,58	666,778	-11,76	678,538
40410	RN3239U	TOP LIMITE-DO-	-17°27'03,892435"	-48°22'53,285742"	22K	778129,576	8068636,075	8068683,72	778020,84	667,019	-11,76	678,779
40411	RN3239U	TOP LIMITE-DO-	-17°27'03,707922"	-48°22'52,920069"	22K	778140,449	8068641,602	8068689,39	778031,64	667,687	-11,76	679,447
40412	RN3239U	TOP LIMITE-DO-	-17°27'03,667433"	-48°22'53,240348"	22K	778131,011	8068642,977	8068690,64	778022,18	667,549	-11,76	679,309
40413	RN3239U	TOP LIMITE-DO-	-17°27'03,341201"	-48°22'52,847773"	22K	778142,738	8068652,852	8068700,67	778033,77	668,536	-11,76	680,296
40414	RN3239U	TOP LIMITE-DO-	-17°27'03,204348"	-48°22'53,151069"	22K	778133,842	8068657,184	8068704,88	778024,82	668,676	-11,76	680,436
40415	RN3239U	TOP LIMITE-DO-	-17°27'03,050833"	-48°22'52,791356"	22K	778144,526	8068661,76	8068709,59	778035,44	669,227	-11,76	680,987
40416	RN3239U	TOP LIMITE-DO-	-17°27'02,915729"	-48°22'53,099030"	22K	778135,5	8068666,04	8068713,75	778026,36	669,365	-11,76	681,125
40417	RN3239U	TOP LIMITE-DO-	-17°27'02,671968"	-48°22'52,717810"	22K	778146,857	8068673,383	8068721,24	778037,61	670,1	-11,76	681,86
40418	RN3239U	TOP LIMITE-DO-	-17°27'02,515503"	-48°22'53,023080"	22K	778137,911	8068678,319	8068726,06	778028,60	670,326	-11,76	682,086
40419	RN3239U	TOP LIMITE-DO-	-17°27'02,322459"	-48°22'52,653905"	22K	778148,891	8068684,107	8068731,99	778039,50	670,972	-11,76	682,732
40420	RN3239U	TOP LIMITE-DO-	-17°27'02,061586"	-48°22'52,936244"	22K	778140,666	8068692,245	8068740,01	778031,17	671,368	-11,76	683,128
40421	RN3239U	TOP LIMITE-DO-	-17°27'02,024542"	-48°22'52,597021"	22K	778150,696	8068693,247	8068741,15	778041,18	671,66	-11,76	683,42
40422	RN3239U	TOP LIMITE-DO-	-17°27'01,865169"	-48°22'52,898674"	22K	778141,858	8068698,271	8068746,05	778032,28	671,859	-11,76	683,619
40423	RN3239U	TOP LIMITE-DO-	-17°27'01,685465"	-48°22'52,530257"	22K	778152,81	8068703,649	8068751,57	778043,15	672,369	-11,76	684,129
40424	RN3239U	TOP LIMITE-DO-	-17°27'01,408481"	-48°22'52,475445"	22K	778154,545	8068712,146	8068760,09	778044,77	672,887	-11,76	684,647
40425	RN3239U	TOP LIMITE-DO-	-17°27'01,287811"	-48°22'52,785487"	22K	778145,443	8068715,983	8068763,80	778035,62	673,079	-11,76	684,839
40426	RN3239U	TOP LIMITE-DO-	-17°27'01,084709"	-48°22'52,415474"	22K	778156,452	8068722,08	8068770,04	778046,54	673,639	-11,76	685,399
40427	RN3239U	TOP LIMITE-DO-	-17°27'00,649235"	-48°22'52,331763"	22K	778159,107	8068735,44	8068783,43	778049,01	674,513	-11,76	686,273
40428	RN3239U	TOP LIMITE-DO-	-17°27'00,498239"	-48°22'52,635091"	22K	778150,216	8068740,207	8068788,08	778040,06	674,692	-11,76	686,452
40429	RN3239U	TOP LIMITE-DO-	-17°27'00,132741"	-48°22'52,233356"	22K	778162,23	8068751,286	8068799,31	778051,92	675,515	-11,76	687,275
40430	RN3239U	TOP LIMITE-DO-	-17°26'59,882872"	-48°22'52,516790"	22K	778153,968	8068759,086	8068807,00	778043,56	675,852	-11,76	687,612
40431	RN3239U	TOP LIMITE-DO-	-17°26'59,706201"	-48°22'52,154090"	22K	778164,75	8068764,373	8068812,43	778054,26	676,304	-11,76	688,064
40432	RN3239U	TOP LIMITE-DO-	-17°26'59,636230"	-48°22'52,469945"	22K	778155,455	8068766,653	8068814,58	778044,94	676,299	-11,76	688,059
40433	RN3239U	TOP LIMITE-DO-	-17°26'59,174044"	-48°22'52,053876"	22K	778167,933	8068780,7	8068828,79	778057,22	677,242	-11,76	689,002
40434	RN3239U	TOP LIMITE-DO-	-17°26'58,975708"	-48°22'52,016265"	22K	778169,127	8068786,785	8068834,88	778058,33	677,61	-11,76	689,37
40435	RN3239U	TOP LIMITE-DO-	-17°26'58,978587"	-48°22'52,343611"	22K	778159,462	8068786,829	8068834,80	778048,67	677,389	-11,76	689,149
40436	RN3239U	TOP LIMITE-DO-	-17°26'58,687290"	-48°22'52,288156"	22K	778161,222	8068795,766	8068843,75	778050,31	677,862	-11,76	689,622
40437	RN3239U	TOP LIMITE-DO-	-17°26'58,662356"	-48°22'51,954994"	22K	778171,068	8068796,398	8068844,52	778060,14	678,103	-11,76	689,863
40438	RN3239U	TOP LIMITE-DO-	-17°26'58,265778"	-48°22'51,877062"	22K	778173,536	8068808,564	8068856,71	778062,45	678,73	-11,76	690,49
40439	RN3239U	TOP LIMITE-DO-	-17°26'58,109778"	-48°22'52,178123"	22K	778164,714	8068813,484	8068861,51	778053,56	678,813	-11,76	690,573
40440	RN3239U	TOP LIMITE-DO-	-17°26'58,102810"	-48°22'51,843891"	22K	778174,584	8068813,563	8068861,72	778063,43	678,982	-11,76	690,742
40441	RN3239U	TOP LIMITE-DO-	-17°26'57,963731"	-48°22'51,817628"	22K	778175,418	8068817,83	8068866,00	778064,20	679,171	-11,76	690,931
40442	RN3239U	TOP LIMITE-DO-	-17°26'57,662122"	-48°22'52,092689"	22K	778167,425	8068827,218	8068875,27	778056,09	679,483	-11,76	691,243
40443	RN3239U	TOP LIMITE-DO-	-17°26'57,337165"	-48°22'51,698235"	22K	778179,207	8068837,053	8068885,26	778067,73	680,065	-11,76	691,825
40444	RN3239U	TOP LIMITE-DO-	-17°26'57,182905"	-48°22'51,667176"	22K	778180,189	8068841,785	8068890,00	778068,65	680,262	-11,76	692,022
40445	RN3239U	TOP LIMITE-DO-	-17°26'56,969553"	-48°22'51,958386"	22K	778171,682	8068848,465	8068896,57	778060,05	680,412	-11,76	692,172
40446	RN3239U	TOP LIMITE-DO-	-17°26'56,757445"	-48°22'51,588369"	22K	778182,695	8068854,839	8068903,09	778070,97	680,813	-11,76	692,573

40447	RN3239U	TOP LIMITE-DO-	-17°26'56,652823"	-48°22'51,897435"	22K	778173,615	8068858,182	8068906,30	778061,85	680,814	-11,76	692,574
40448	RN3239U	TOP LIMITE-DO-	-17°26'56,400061"	-48°22'51,516550"	22K	778184,966	8068865,802	8068914,07	778073,10	681,215	-11,76	692,975
40449	RN3239U	TOP LIMITE-DO-	-17°26'56,207182"	-48°22'51,478557"	22K	778186,169	8068871,719	8068920,00	778074,22	681,433	-11,76	693,193
40450	RN3239U	TOP LIMITE-DO-	-17°26'56,084398"	-48°22'51,452705"	22K	778186,984	8068875,485	8068923,78	778074,98	681,543	-11,76	693,303
40451	RN3239U	TOP LIMITE-DO-	-17°26'56,007493"	-48°22'51,772857"	22K	778177,565	8068877,98	8068926,14	778065,53	681,571	-11,76	693,331
40452	RN3239U	TOP LIMITE-DO-	-17°26'55,787959"	-48°22'51,399356"	22K	778188,684	8068884,581	8068932,89	778076,56	681,87	-11,76	693,63
40453	RN3239U	TOP LIMITE-DO-	-17°26'55,528545"	-48°22'51,347985"	22K	778190,31	8068892,539	8068940,87	778078,08	682,144	-11,76	693,904
40454	RN3239U	TOP LIMITE-DO-	-17°26'55,474396"	-48°22'51,672859"	22K	778180,742	8068894,336	8068942,53	778068,49	682,097	-11,76	693,857
40455	RN3239U	TOP LIMITE-DO-	-17°26'55,213027"	-48°22'51,290167"	22K	778192,15	8068902,22	8068950,57	778079,78	682,456	-11,76	694,216
40456	RN3239U	TOP LIMITE-DO-	-17°26'55,067109"	-48°22'51,598840"	22K	778183,099	8068906,833	8068955,06	778070,68	682,485	-11,76	694,245
40457	RN3239U	TOP LIMITE-DO-	-17°26'54,975780"	-48°22'51,248167"	22K	778193,49	8068909,5	8068957,86	778081,02	682,671	-11,76	694,431
40458	RN3239U	TOP LIMITE-DO-	-17°26'54,724295"	-48°22'51,198953"	22K	778195,049	8068917,215	8068965,59	778082,48	682,887	-11,76	694,647
40459	RN3239U	TOP LIMITE-DO-	-17°26'54,590250"	-48°22'51,503119"	22K	778186,126	8068921,461	8068969,72	778073,50	682,926	-11,76	694,686
40460	RN3239U	TOP LIMITE-DO-	-17°26'54,488209"	-48°22'51,153718"	22K	778196,484	8068924,458	8068972,85	778083,81	683,065	-11,76	694,825
40461	RN3239U	TOP LIMITE-DO-	-17°26'54,147071"	-48°22'51,416978"	22K	778188,856	8068935,057	8068983,34	778076,05	683,229	-11,76	694,989
40462	RN3239U	TOP LIMITE-DO-	-17°26'53,805989"	-48°22'51,022589"	22K	778200,643	8068945,388	8068993,83	778087,69	683,561	-11,76	695,321
40463	RN3239U	TOP LIMITE-DO-	-17°26'53,760343"	-48°22'51,341344"	22K	778191,252	8068946,921	8068995,23	778078,28	683,569	-11,76	695,329
40464	RN3239U	TOP LIMITE-DO-	-17°26'53,536884"	-48°22'51,297047"	22K	778192,654	8068953,776	8069002,10	778079,59	683,695	-11,76	695,455
40465	RN3239U	TOP LIMITE-DO-	-17°26'53,471299"	-48°22'50,958202"	22K	778202,685	8068955,656	8069004,12	778089,59	683,81	-11,76	695,57
40466	RN3239U	TOP LIMITE-DO-	-17°26'53,053612"	-48°22'50,874644"	22K	778205,328	8068968,469	8069016,96	778092,06	684,04	-11,76	695,8
40467	RN3239U	TOP LIMITE-DO-	-17°26'52,857135"	-48°22'51,165950"	22K	778196,811	8068974,63	8069023,00	778083,46	684,063	-11,76	695,823
40468	RN3239U	TOP LIMITE-DO-	-17°26'52,587253"	-48°22'51,114661"	22K	778198,439	8068982,91	8069031,30	778084,98	684,161	-11,76	695,921
40469	RN3239U	TOP LIMITE-DO-	-17°26'52,333069"	-48°22'50,736882"	22K	778209,699	8068990,575	8069039,11	778096,13	684,297	-11,76	696,057
40470	RN3239U	TOP LIMITE-DO-	-17°26'52,025727"	-48°22'51,006229"	22K	778201,877	8069000,137	8069048,56	778088,18	684,376	-11,76	696,136
40471	RN3239U	TOP LIMITE-DO-	-17°26'52,004445"	-48°22'50,673899"	22K	778211,697	8069000,657	8069049,22	778097,99	684,419	-11,76	696,179
40472	RN3239U	TOP LIMITE-DO-	-17°26'51,757620"	-48°22'50,953933"	22K	778203,534	8069008,362	8069056,81	778089,73	684,485	-11,76	696,245
40473	RN3239U	TOP LIMITE-DO-	-17°26'51,632643"	-48°22'50,600999"	22K	778214,006	8069012,063	8069060,65	778100,14	684,513	-11,76	696,273
40474	RN3239U	TOP LIMITE-DO-	-17°26'51,216000"	-48°22'50,522643"	22K	778216,495	8069024,846	8069073,46	778102,46	684,613	-11,76	696,373
40475	RN3239U	TOP LIMITE-DO-	-17°26'50,565132"	-48°22'50,404683"	22K	778220,252	8069044,817	8069093,47	778105,94	684,6	-11,76	696,36
40476	RN3239U	TOP LIMITE-DO-	-17°26'50,540256"	-48°22'50,708101"	22K	778211,305	8069045,705	8069094,23	778096,99	684,645	-11,76	696,405
40477	RN3239U	TOP LIMITE-DO-	-17°26'50,239339"	-48°22'50,341864"	22K	778222,244	8069054,812	8069103,48	778107,80	684,649	-11,76	696,409
40478	RN3239U	TOP LIMITE-DO-	-17°26'49,949173"	-48°22'50,283447"	22K	778224,091	8069063,713	8069112,40	778109,52	684,687	-11,76	696,447
40479	RN3239U	TOP LIMITE-DO-	-17°26'49,784910"	-48°22'50,248230"	22K	778225,2	8069068,751	8069117,46	778110,56	684,642	-11,76	696,402
40480	RN3239U	TOP LIMITE-DO-	-17°26'44,317867"	-48°22'49,190871"	22K	778258,722	8069236,473	8069285,54	778141,80	687,949	-11,76	699,709
40481	RN3239U	TOP LIMITE-DO-	-17°26'43,661753"	-48°22'49,069567"	22K	778262,58	8069256,604	8069305,71	778145,38	688,877	-11,76	700,637
40482	RN3239U	TOP LIMITE-DO-	-17°26'43,098393"	-48°22'48,962620"	22K	778265,975	8069273,888	8069323,03	778148,54	689,572	-11,76	701,332
40483	RN3239U	TOP LIMITE-DO-	-17°26'42,793679"	-48°22'49,231554"	22K	778258,164	8069283,369	8069332,40	778140,61	689,891	-11,76	701,651
40484	RN3239U	TOP LIMITE-DO-	-17°26'42,700646"	-48°22'49,215710"	22K	778258,671	8069286,224	8069335,26	778141,08	689,979	-11,76	701,739
40485	RN3239U	TOP LIMITE-DO-	-17°26'42,553909"	-48°22'48,859604"	22K	778269,246	8069290,593	8069339,77	778151,59	690,182	-11,76	701,942
40486	RN3239U	TOP LIMITE-DO-	-17°26'42,238290"	-48°22'48,803990"	22K	778271,021	8069300,278	8069349,48	778153,23	690,527	-11,76	702,287
40487	RN3239U	TOP LIMITE-DO-	-17°26'42,237194"	-48°22'49,128167"	22K	778261,451	8069300,443	8069349,51	778143,66	690,407	-11,76	702,167
40488	RN3239U	TOP LIMITE-DO-	-17°26'41,915809"	-48°22'48,735942"	22K	778273,166	8069310,169	8069359,39	778155,24	690,849	-11,76	702,609
40489	RN3239U	TOP LIMITE-DO-	-17°26'41,787753"	-48°22'49,035614"	22K	778264,373	8069314,229	8069363,33	778146,40	690,863	-11,76	702,623
40490	RN3239U	TOP LIMITE-DO-	-17°26'41,669357"	-48°22'48,691162"	22K	778274,592	8069317,731	8069366,97	778156,56	691,061	-11,76	702,821
40491	RN3239U	TOP LIMITE-DO-	-17°26'41,505473"	-48°22'48,660004"	22K	778275,581	8069322,759	8069372,01	778157,48	691,247	-11,76	703,007
40492	RN3239U	TOP LIMITE-DO-	-17°26'41,371109"	-48°22'48,631303"	22K	778276,485	8069326,88	8069376,14	778158,33	691,3	-11,76	703,06
40493	RN3239U	TOP LIMITE-DO-	-17°26'41,140792"	-48°22'48,915568"	22K	778268,19	8069334,079	8069383,22	778149,94	691,406	-11,76	703,166
40494	RN3239U	TOP LIMITE-DO-	-17°26'40,816008"	-48°22'48,524408"	22K	778279,875	8069343,91	8069393,20	778161,49	691,653	-11,76	703,413
40495	RN3239U	TOP LIMITE-DO-	-17°26'40,632191"	-48°22'48,821591"	22K	778271,179	8069349,684	8069398,86	778152,72	691,682	-11,76	703,442
40496	RN3239U	TOP LIMITE-DO-	-17°26'40,547123"	-48°22'48,474732"	22K	778281,455	8069352,16	8069401,47	778162,96	691,85	-11,76	703,61

40497	RN3239U	TOP LIMITE-DO-	-17°26'40,448789"	-48°22'48,787223"	22K	778272,271	8069355,311	8069404,50	778153,73	691,815	-11,76	703,575
40498	RN3239U	TOP LIMITE-DO-	-17°26'40,010916"	-48°22'48,368211"	22K	778284,826	8069368,609	8069417,96	778166,10	692,03	-11,76	703,79
40499	RN3239U	TOP LIMITE-DO-	-17°26'40,002468"	-48°22'48,696997"	22K	778275,123	8069369,002	8069418,22	778156,40	691,998	-11,76	703,758
40500	RN3239U	TOP LIMITE-DO-	-17°26'39,379057"	-48°22'48,577800"	22K	778278,905	8069388,128	8069437,38	778159,92	692,16	-11,76	703,92
40501	RN3239U	TOP LIMITE-DO-	-17°26'39,316866"	-48°22'48,232512"	22K	778289,125	8069389,901	8069439,29	778170,11	692,233	-11,76	703,993
40502	RN3239U	TOP LIMITE-DO-	-17°26'38,968633"	-48°22'48,502608"	22K	778281,298	8069400,721	8069450,00	778162,14	692,223	-11,76	703,983
40503	RN3239U	TOP LIMITE-DO-	-17°26'38,869663"	-48°22'48,146973"	22K	778291,839	8069403,621	8069453,04	778172,64	692,303	-11,76	704,063
40504	RN3239U	TOP LIMITE-DO-	-17°26'38,532194"	-48°22'48,414748"	22K	778284,076	8069414,109	8069463,42	778164,74	692,316	-11,76	704,076
40505	RN3239U	TOP LIMITE-DO-	-17°26'38,353190"	-48°22'48,042812"	22K	778295,132	8069419,464	8069468,92	778175,72	692,301	-11,76	704,061
40506	RN3239U	TOP LIMITE-DO-	-17°26'38,009098"	-48°22'48,313764"	22K	778287,278	8069430,157	8069479,50	778167,72	692,304	-11,76	704,064
40507	RN3239U	TOP LIMITE-DO-	-17°26'37,956514"	-48°22'47,969728"	22K	778297,457	8069431,635	8069481,12	778177,87	692,256	-11,76	704,016
40508	RN3239U	TOP LIMITE-DO-	-17°26'37,804819"	-48°22'48,276646"	22K	778288,46	8069436,425	8069485,78	778168,82	692,251	-11,76	704,011
40509	RN3239U	TOP LIMITE-DO-	-17°26'37,625233"	-48°22'48,243206"	22K	778289,523	8069441,935	8069491,31	778169,81	692,28	-11,76	704,04
40510	RN3239U	TOP LIMITE-DO-	-17°26'37,391842"	-48°22'48,197731"	22K	778290,964	8069449,095	8069498,48	778171,15	692,193	-11,76	703,953
40511	RN3239U	TOP LIMITE-DO-	-17°26'37,274371"	-48°22'47,837043"	22K	778301,662	8069452,562	8069502,09	778181,79	692,139	-11,76	703,899
40512	RN3239U	TOP LIMITE-DO-	-17°26'37,244023"	-48°22'48,164447"	22K	778292,009	8069453,628	8069503,03	778172,13	692,143	-11,76	703,903
40513	RN3239U	TOP LIMITE-DO-	-17°26'36,845489"	-48°22'47,757679"	22K	778304,186	8069465,721	8069515,28	778184,14	691,982	-11,76	703,742
40514	RN3239U	TOP LIMITE-DO-	-17°26'36,797468"	-48°22'48,076223"	22K	778294,802	8069467,327	8069516,75	778174,74	691,999	-11,76	703,759
40515	RN3239U	TOP LIMITE-DO-	-17°26'36,428030"	-48°22'48,007559"	22K	778296,985	8069478,662	8069528,11	778176,77	691,818	-11,76	703,578
40516	RN3239U	TOP LIMITE-DO-	-17°26'36,415507"	-48°22'47,673757"	22K	778306,845	8069478,912	8069528,50	778186,62	691,782	-11,76	703,542
40517	RN3239U	TOP LIMITE-DO-	-17°26'36,224496"	-48°22'47,967789"	22K	778298,245	8069484,906	8069534,37	778177,94	691,69	-11,76	703,45
40518	RN3239U	TOP LIMITE-DO-	-17°26'36,145890"	-48°22'47,622839"	22K	778308,462	8069487,184	8069536,79	778188,12	691,647	-11,76	703,407
40519	RN3239U	TOP LIMITE-DO-	-17°26'35,555261"	-48°22'47,840102"	22K	778302,297	8069505,438	8069554,95	778181,71	691,295	-11,76	703,055
40520	RN3239U	TOP LIMITE-DO-	-17°26'35,463523"	-48°22'47,495408"	22K	778312,512	8069508,12	8069557,77	778191,89	691,25	-11,76	703,01
40521	RN3239U	TOP LIMITE-DO-	-17°26'35,132203"	-48°22'47,758554"	22K	778304,883	8069518,417	8069567,95	778184,12	690,956	-11,76	702,716
40522	RN3239U	TOP LIMITE-DO-	-17°26'34,826348"	-48°22'47,370380"	22K	778316,472	8069527,667	8069577,35	778195,58	690,688	-11,76	702,448
40523	RN3239U	TOP LIMITE-DO-	-17°26'34,718838"	-48°22'47,679781"	22K	778307,383	8069531,099	8069580,66	778186,45	690,668	-11,76	702,428
40524	RN3239U	TOP LIMITE-DO-	-17°26'34,370224"	-48°22'47,609804"	22K	778309,596	8069541,793	8069591,38	778188,52	690,284	-11,76	702,044
40525	RN3239U	TOP LIMITE-DO-	-17°26'34,346439"	-48°22'47,277553"	22K	778319,415	8069542,39	8069592,11	778198,32	690,159	-11,76	701,919
40526	RN3239U	TOP LIMITE-DO-	-17°26'34,187920"	-48°22'47,577385"	22K	778310,63	8069547,387	8069596,99	778189,48	690,071	-11,76	701,831
40527	RN3239U	TOP LIMITE-DO-	-17°26'34,058227"	-48°22'47,552717"	22K	778311,413	8069551,366	8069600,97	778190,20	689,923	-11,76	701,683
40528	RN3239U	TOP LIMITE-DO-	-17°26'33,872448"	-48°22'47,515606"	22K	778312,587	8069557,065	8069606,68	778191,30	689,732	-11,76	701,492
40529	RN3239U	TOP LIMITE-DO-	-17°26'33,778811"	-48°22'47,172430"	22K	778322,758	8069559,806	8069609,56	778201,43	689,593	-11,76	701,353
40530	RN3239U	TOP LIMITE-DO-	-17°26'33,404838"	-48°22'47,100072"	22K	778325,052	8069571,279	8069621,06	778203,57	689,101	-11,76	700,861
40531	RN3239U	TOP LIMITE-DO-	-17°26'33,392482"	-48°22'47,425895"	22K	778315,438	8069571,791	8069621,44	778193,95	689,132	-11,76	700,892
40532	RN3239U	TOP LIMITE-DO-	-17°26'33,335517"	-48°22'47,415837"	22K	778315,759	8069573,539	8069623,19	778194,25	689,06	-11,76	700,82
40533	RN3239U	TOP LIMITE-DO-	-17°26'33,102963"	-48°22'47,369673"	22K	778317,22	8069580,673	8069630,34	778195,61	688,773	-11,76	700,533
40534	RN3239U	TOP LIMITE-DO-	-17°26'33,005831"	-48°22'47,015370"	22K	778327,721	8069583,517	8069633,33	778206,07	688,552	-11,76	700,312
40535	RN3239U	TOP LIMITE-DO-	-17°26'32,703112"	-48°22'47,290097"	22K	778319,738	8069592,939	8069642,64	778197,96	688,206	-11,76	699,966
40536	RN3239U	TOP LIMITE-DO-	-17°26'32,642778"	-48°22'46,947631"	22K	778329,874	8069594,656	8069644,49	778208,07	688,03	-11,76	699,79
40537	RN3239U	TOP LIMITE-DO-	-17°26'32,363077"	-48°22'47,227178"	22K	778321,739	8069603,372	8069653,09	778199,82	687,709	-11,76	699,469
40538	RN3239U	TOP LIMITE-DO-	-17°26'32,093278"	-48°22'46,846349"	22K	778333,096	8069611,516	8069661,38	778211,06	687,2	-11,76	698,96
40539	RN3239U	TOP LIMITE-DO-	-17°26'31,785134"	-48°22'46,788055"	22K	778334,947	8069620,97	8069670,86	778212,78	686,654	-11,76	698,414
40540	RN3239U	TOP LIMITE-DO-	-17°26'31,386392"	-48°22'46,708701"	22K	778337,458	8069633,202	8069683,12	778215,13	685,979	-11,76	697,739
40541	RN3239U	TOP LIMITE-DO-	-17°26'12,821137"	-48°22'43,126430"	22K	778451,052	8070202,764	8070253,90	778320,96	656,734	-11,75	668,484
40542	RN3239U	TOP LIMITE-DO-	-17°26'12,754511"	-48°22'43,444381"	22K	778441,693	8070204,942	8070255,95	778311,58	656,875	-11,75	668,625
40543	RN3239U	TOP LIMITE-DO-	-17°26'12,605945"	-48°22'43,413683"	22K	778442,662	8070209,499	8070260,52	778312,49	657,013	-11,75	668,763
40544	RN3239U	TOP LIMITE-DO-	-17°26'12,389139"	-48°22'43,045013"	22K	778453,638	8070216,018	8070267,18	778323,37	657,214	-11,75	668,964
40545	RN3239U	TOP LIMITE-DO-	-17°26'12,229318"	-48°22'43,337234"	22K	778445,078	8070221,052	8070272,10	778314,75	657,484	-11,75	669,234
40546	RN3239U	TOP LIMITE-DO-	-17°26'12,003841"	-48°22'42,969365"	22K	778456,034	8070227,838	8070279,03	778325,60	657,669	-11,75	669,419

40547	RN3239U	TOP LIMITE-DO-	-17°26'11,785469"	-48°22'42,926151"	22K	778457,402	8070234,537	8070285,74	778326,88	657,962	-11,75	669,712
40548	RN3239U	TOP LIMITE-DO-	-17°26'11,711838"	-48°22'43,235599"	22K	778448,297	8070236,927	8070288,01	778317,75	658,126	-11,75	669,876
40549	RN3239U	TOP LIMITE-DO-	-17°26'11,446608"	-48°22'42,856105"	22K	778459,613	8070244,931	8070296,16	778328,95	658,337	-11,75	670,087
40550	RN3239U	TOP LIMITE-DO-	-17°26'11,330909"	-48°22'43,158398"	22K	778450,737	8070248,612	8070299,72	778320,03	658,608	-11,75	670,358
40551	RN3239U	TOP LIMITE-DO-	-17°26'11,184234"	-48°22'42,802207"	22K	778461,315	8070252,979	8070304,23	778330,54	658,628	-11,75	670,378
40552	RN3239U	TOP LIMITE-DO-	-17°26'10,742365"	-48°22'43,040199"	22K	778454,475	8070266,666	8070317,82	778323,52	659,261	-11,75	671,011
40553	RN3239U	TOP LIMITE-DO-	-17°26'10,723229"	-48°22'42,712907"	22K	778464,146	8070267,122	8070318,40	778333,18	659,116	-11,75	670,866
40554	RN3239U	TOP LIMITE-DO-	-17°26'10,167157"	-48°22'42,927332"	22K	778458,05	8070284,312	8070335,50	778326,86	659,817	-11,75	671,567
40555	RN3239U	TOP LIMITE-DO-	-17°26'10,080179"	-48°22'42,586140"	22K	778468,16	8070286,849	8070338,17	778336,93	659,642	-11,75	671,392
40556	RN3239U	TOP LIMITE-DO-	-17°26'09,932327"	-48°22'42,881203"	22K	778459,511	8070291,516	8070342,72	778328,22	659,992	-11,75	671,742
40557	RN3239U	TOP LIMITE-DO-	-17°26'09,601319"	-48°22'42,491473"	22K	778471,157	8070301,539	8070352,89	778339,72	659,975	-11,75	671,725
40558	RN3239U	TOP LIMITE-DO-	-17°26'09,587902"	-48°22'42,810796"	22K	778461,735	8070302,081	8070353,31	778330,30	660,24	-11,75	671,99
40559	RN3239U	TOP LIMITE-DO-	-17°26'09,223491"	-48°22'42,736171"	22K	778464,092	8070313,259	8070364,51	778332,50	660,442	-11,75	672,192
40560	RN3239U	TOP LIMITE-DO-	-17°26'09,086764"	-48°22'42,379906"	22K	778474,668	8070317,32	8070368,71	778343,02	660,244	-11,75	671,994
40561	RN3239U	TOP LIMITE-DO-	-17°26'08,897207"	-48°22'42,665708"	22K	778466,31	8070323,266	8070374,54	778334,58	660,575	-11,75	672,325
40562	RN3239U	TOP LIMITE-DO-	-17°26'08,594243"	-48°22'42,598368"	22K	778468,426	8070332,557	8070383,86	778336,57	660,721	-11,75	672,471
40563	RN3239U	TOP LIMITE-DO-	-17°26'08,505843"	-48°22'42,257874"	22K	778478,516	8070335,138	8070386,58	778346,62	660,419	-11,75	672,169
40564	RN3239U	TOP LIMITE-DO-	-17°26'08,293218"	-48°22'42,209193"	22K	778480,043	8070341,658	8070393,11	778348,06	660,473	-11,75	672,223
40565	RN3239U	TOP LIMITE-DO-	-17°26'08,212827"	-48°22'42,508913"	22K	778471,228	8070344,252	8070395,59	778339,22	660,82	-11,75	672,57
40566	RN3239U	TOP LIMITE-DO-	-17°26'08,051759"	-48°22'42,471925"	22K	778472,388	8070349,191	8070400,54	778340,31	660,84	-11,75	672,59
40567	RN3239U	TOP LIMITE-DO-	-17°26'07,843931"	-48°22'42,419652"	22K	778474,019	8070355,562	8070406,93	778341,85	660,873	-11,75	672,623
40568	RN3239U	TOP LIMITE-DO-	-17°26'07,780181"	-48°22'42,079484"	22K	778484,089	8070357,385	8070408,89	778351,89	660,59	-11,75	672,34
40569	RN3239U	TOP LIMITE-DO-	-17°26'07,690860"	-48°22'42,382516"	22K	778475,18	8070360,255	8070411,63	778342,95	660,883	-11,75	672,633
40570	RN3239U	TOP LIMITE-DO-	-17°26'07,478873"	-48°22'42,327965"	22K	778476,88	8070366,753	8070418,15	778344,56	660,894	-11,75	672,644
40571	RN3239U	TOP LIMITE-DO-	-17°26'07,448689"	-48°22'41,988876"	22K	778486,904	8070367,544	8070419,08	778354,57	660,59	-11,75	672,34
40572	RN3239U	TOP LIMITE-DO-	-17°26'07,337487"	-48°22'42,289409"	22K	778478,078	8070371,086	8070422,50	778345,70	660,882	-11,75	672,632
40573	RN3239U	TOP LIMITE-DO-	-17°26'07,161535"	-48°22'42,238170"	22K	778479,665	8070376,477	8070427,91	778347,21	660,869	-11,75	672,619
40574	RN3239U	TOP LIMITE-DO-	-17°26'06,980677"	-48°22'42,184665"	22K	778481,321	8070382,018	8070433,47	778348,79	660,845	-11,75	672,595
40575	RN3239U	TOP LIMITE-DO-	-17°26'06,882191"	-48°22'42,157113"	22K	778482,176	8070385,036	8070436,50	778349,61	660,832	-11,75	672,582
40576	RN3239U	TOP LIMITE-DO-	-17°26'06,804717"	-48°22'41,804407"	22K	778492,622	8070387,276	8070438,88	778360,02	660,495	-11,75	672,245
40577	RN3239U	TOP LIMITE-DO-	-17°26'06,681394"	-48°22'42,098101"	22K	778484,003	8070391,188	8070442,67	778351,35	660,752	-11,75	672,502
40578	RN3239U	TOP LIMITE-DO-	-17°26'06,527607"	-48°22'42,051051"	22K	778485,457	8070395,899	8070447,40	778352,74	660,704	-11,75	672,454
40579	RN3239U	TOP LIMITE-DO-	-17°26'06,489799"	-48°22'41,708278"	22K	778495,593	8070396,923	8070448,56	778362,86	660,389	-11,75	672,139
40580	RN3239U	TOP LIMITE-DO-	-17°26'06,444666"	-48°22'42,023853"	22K	778486,295	8070398,439	8070449,95	778353,54	660,67	-11,75	672,42
40581	RN3239U	TOP LIMITE-DO-	-17°26'06,393069"	-48°22'42,009112"	22K	778486,752	8070400,02	8070451,53	778353,98	660,649	-11,75	672,399
40582	RN3239U	TOP LIMITE-DO-	-17°26'06,259585"	-48°22'41,970679"	22K	778487,943	8070404,11	8070455,64	778355,11	660,608	-11,75	672,358
40583	RN3239U	TOP LIMITE-DO-	-17°26'06,121490"	-48°22'41,930179"	22K	778489,197	8070408,341	8070459,88	778356,31	660,534	-11,75	672,284
40584	RN3239U	TOP LIMITE-DO-	-17°26'06,062980"	-48°22'41,575644"	22K	778499,689	8070409,997	8070461,68	778366,77	660,171	-11,75	671,921
40585	RN3239U	TOP LIMITE-DO-	-17°26'05,807808"	-48°22'41,826615"	22K	778492,387	8070417,947	8070469,53	778359,37	660,415	-11,75	672,165
40586	RN3239U	TOP LIMITE-DO-	-17°26'05,592526"	-48°22'41,415724"	22K	778504,609	8070424,402	8070476,14	778371,50	659,89	-11,75	671,64
40587	RN3239U	TOP LIMITE-DO-	-17°26'05,550551"	-48°22'41,743956"	22K	778494,936	8070425,826	8070477,44	778361,81	660,263	-11,75	672,013
40588	RN3239U	TOP LIMITE-DO-	-17°26'05,276543"	-48°22'41,302845"	22K	778508,075	8070434,075	8070485,86	778374,83	659,69	-11,75	671,44
40589	RN3239U	TOP LIMITE-DO-	-17°26'05,249233"	-48°22'41,638691"	22K	778498,171	8070435,051	8070486,70	778364,92	660,08	-11,75	671,83
40590	RN3239U	TOP LIMITE-DO-	-17°26'05,063543"	-48°22'41,225718"	22K	778510,442	8070440,595	8070492,41	778377,11	659,551	-11,75	671,301
40591	RN3239U	TOP LIMITE-DO-	-17°26'04,929321"	-48°22'41,523700"	22K	778501,701	8070444,844	8070496,53	778368,31	659,889	-11,75	671,639
40592	RN3239U	TOP LIMITE-DO-	-17°26'04,764161"	-48°22'41,114363"	22K	778513,856	8070449,758	8070501,61	778380,39	659,357	-11,75	671,107
40593	RN3239U	TOP LIMITE-DO-	-17°26'04,620418"	-48°22'41,410279"	22K	778505,18	8070454,299	8070506,03	778371,66	659,663	-11,75	671,413
40594	RN3239U	TOP LIMITE-DO-	-17°26'04,528998"	-48°22'41,023191"	22K	778516,647	8070456,954	8070508,84	778383,09	659,205	-11,75	670,955
40595	RN3239U	TOP LIMITE-DO-	-17°26'04,453537"	-48°22'41,346650"	22K	778507,129	8070459,406	8070511,16	778373,54	659,541	-11,75	671,291
40596	RN3239U	TOP LIMITE-DO-	-17°26'04,247489"	-48°22'40,913579"	22K	778520,002	8070465,568	8070517,49	778386,32	658,987	-11,75	670,737

40597	RN3239U	TOP LIMITE-DO-	-17°26'04,150769"	-48°22'41,232431"	22K	778510,629	8070468,672	8070520,47	778376,91	659,313	-11,75	671,063
40598	RN3239U	TOP LIMITE-DO-	-17°26'04,112323"	-48°22'40,860979"	22K	778521,612	8070469,704	8070521,65	778387,88	658,893	-11,75	670,643
40599	RN3239U	TOP LIMITE-DO-	-17°26'03,881814"	-48°22'40,772654"	22K	778524,317	8070476,758	8070528,74	778390,49	658,687	-11,75	670,437
40600	RN3239U	TOP LIMITE-DO-	-17°26'03,760003"	-48°22'41,077401"	22K	778515,371	8070480,628	8070532,48	778381,49	658,981	-11,75	670,731
40601	RN3239U	TOP LIMITE-DO-	-17°26'03,346184"	-48°22'40,559271"	22K	778530,843	8070493,146	8070545,20	778396,79	658,216	-11,75	669,966
40602	RN3239U	TOP LIMITE-DO-	-17°26'03,177657"	-48°22'40,844702"	22K	778522,487	8070498,445	8070550,39	778388,36	658,45	-11,75	670,2
40603	RN3239U	TOP LIMITE-DO-	-17°26'03,081798"	-48°22'40,453817"	22K	778534,068	8070501,235	8070553,33	778399,90	657,945	-11,75	669,695
40604	RN3239U	TOP LIMITE-DO-	-17°26'02,540794"	-48°22'40,595204"	22K	778530,122	8070517,932	8070569,97	778395,73	657,8	-11,75	669,55
40605	RN3239U	TOP LIMITE-DO-	-17°26'02,406102"	-48°22'40,191089"	22K	778542,11	8070521,911	8070574,11	778407,66	657,382	-11,75	669,132
40606	RN3239U	TOP LIMITE-DO-	-17°26'02,110017"	-48°22'40,418867"	22K	778535,51	8070531,11	8070583,21	778400,94	657,274	-11,75	669,024
40607	RN3239U	TOP LIMITE-DO-	-17°26'01,720200"	-48°22'39,923596"	22K	778550,297	8070542,899	8070595,19	778415,56	656,646	-11,75	668,396
40608	RN3239U	TOP LIMITE-DO-	-17°26'01,621151"	-48°22'40,223648"	22K	778541,48	8070546,067	8070598,24	778406,70	656,664	-11,75	668,414
40609	RN3239U	TOP LIMITE-DO-	-17°26'01,218465"	-48°22'40,062084"	22K	778546,42	8070558,387	8070610,62	778411,47	656,106	-11,75	667,856
40610	RN3239U	TOP LIMITE-DO-	-17°26'01,175294"	-48°22'39,704623"	22K	778556,992	8070559,57	8070611,94	778422,02	655,931	-11,75	667,681
40611	RN3239U	TOP LIMITE-DO-	-17°26'00,928778"	-48°22'39,605587"	22K	778560,02	8070567,112	8070619,52	778424,95	655,628	-11,75	667,378
40612	RN3239U	TOP LIMITE-DO-	-17°26'00,884611"	-48°22'39,922873"	22K	778550,671	8070568,599	8070620,88	778415,58	655,641	-11,75	667,391
40613	RN3239U	TOP LIMITE-DO-	-17°26'00,593403"	-48°22'39,807642"	22K	778554,196	8070577,509	8070629,84	778418,99	655,295	-11,75	667,045
40614	RN3239U	TOP LIMITE-DO-	-17°26'00,482279"	-48°22'39,422939"	22K	778565,601	8070580,771	8070633,25	778430,34	655,018	-11,75	666,768
40615	RN3239U	TOP LIMITE-DO-	-17°26'00,329696"	-48°22'39,699368"	22K	778557,504	8070585,576	8070637,94	778422,18	654,971	-11,75	666,721
40616	RN3239U	TOP LIMITE-DO-	-17°26'00,068417"	-48°22'39,254592"	22K	778570,746	8070593,432	8070645,97	778435,31	654,411	-11,75	666,161
40617	RN3239U	TOP LIMITE-DO-	-17°26'00,026164"	-48°22'39,576524"	22K	778561,259	8070594,862	8070647,27	778425,81	654,514	-11,75	666,264
40618	RN3239U	TOP LIMITE-DO-	-17°25'59,601766"	-48°22'39,067422"	22K	778576,469	8070607,709	8070660,32	778440,84	653,741	-11,75	665,491
40619	RN3239U	TOP LIMITE-DO-	-17°25'59,529160"	-48°22'39,375597"	22K	778567,401	8070610,067	8070662,55	778431,74	653,771	-11,75	665,521
40620	RN3239U	TOP LIMITE-DO-	-17°25'59,277150"	-48°22'39,276606"	22K	778570,43	8070617,778	8070670,30	778434,67	653,391	-11,75	665,141
40621	RN3239U	TOP LIMITE-DO-	-17°25'59,087829"	-48°22'38,862030"	22K	778582,75	8070623,433	8070676,12	778446,90	652,94	-11,75	664,69
40622	RN3239U	TOP LIMITE-DO-	-17°25'59,005999"	-48°22'39,166034"	22K	778573,809	8070626,073	8070678,64	778437,93	653,034	-11,75	664,784
40623	RN3239U	TOP LIMITE-DO-	-17°25'58,831656"	-48°22'38,760558"	22K	778585,854	8070631,271	8070684,00	778449,90	652,595	-11,75	664,345
40624	RN3239U	TOP LIMITE-DO-	-17°25'58,702142"	-48°22'39,048174"	22K	778577,417	8070635,371	8070687,98	778441,41	652,492	-11,75	664,242
40625	RN3239U	TOP LIMITE-DO-	-17°25'58,516195"	-48°22'38,635480"	22K	778589,68	8070640,923	8070693,69	778453,59	652,112	-11,75	663,862
40626	RN3239U	TOP LIMITE-DO-	-17°25'58,303593"	-48°22'38,549034"	22K	778592,322	8070647,427	8070700,23	778456,15	651,751	-11,75	663,501
40627	RN3239U	TOP LIMITE-DO-	-17°25'58,307633"	-48°22'38,890287"	22K	778582,245	8070647,441	8070700,11	778446,08	651,857	-11,75	663,607
40628	RN3239U	TOP LIMITE-DO-	-17°25'58,033372"	-48°22'38,437433"	22K	778595,731	8070655,693	8070708,54	778459,44	651,292	-11,75	663,042
40629	RN3239U	TOP LIMITE-DO-	-17°25'57,862708"	-48°22'38,713579"	22K	778587,65	8070661,054	8070713,79	778451,29	651,166	-11,75	662,916
40630	RN3239U	TOP LIMITE-DO-	-17°25'57,668552"	-48°22'38,292366"	22K	778600,168	8070666,855	8070719,75	778463,73	650,697	-11,75	662,447
40631	RN3239U	TOP LIMITE-DO-	-17°25'57,473823"	-48°22'38,555714"	22K	778592,475	8070672,951	8070725,74	778455,96	650,498	-11,75	662,248
40632	RN3239U	TOP LIMITE-DO-	-17°25'57,326330"	-48°22'38,152227"	22K	778604,45	8070677,324	8070730,28	778467,86	650,065	-11,75	661,815
40633	RN3239U	TOP LIMITE-DO-	-17°25'57,194440"	-48°22'38,439638"	22K	778596,02	8070681,497	8070734,33	778459,38	650,08	-11,75	661,83
40634	RN3239U	TOP LIMITE-DO-	-17°25'56,958250"	-48°22'38,001550"	22K	778609,054	8070688,584	8070741,59	778472,31	649,463	-11,75	661,213
40635	RN3239U	TOP LIMITE-DO-	-17°25'56,906463"	-48°22'38,327749"	22K	778599,445	8070690,309	8070743,19	778462,69	649,556	-11,75	661,306
40636	RN3239U	TOP LIMITE-DO-	-17°25'56,800967"	-48°22'37,938395"	22K	778610,985	8070693,396	8070746,43	778474,18	649,221	-11,75	660,971
40637	RN3239U	TOP LIMITE-DO-	-17°25'56,732547"	-48°22'38,250878"	22K	778601,788	8070695,627	8070748,53	778464,96	649,3	-11,75	661,05
40638	RN3239U	TOP LIMITE-DO-	-17°25'56,484208"	-48°22'37,811135"	22K	778614,876	8070703,087	8070756,17	778477,94	648,735	-11,75	660,485
40639	RN3239U	TOP LIMITE-DO-	-17°25'56,263163"	-48°22'38,068525"	22K	778607,37	8070709,99	8070762,96	778470,34	648,563	-11,75	660,313
40640	RN3239U	TOP LIMITE-DO-	-17°25'56,219301"	-48°22'37,705521"	22K	778618,106	8070711,192	8070764,31	778481,06	648,287	-11,75	660,037
40641	RN3239U	TOP LIMITE-DO-	-17°25'55,980966"	-48°22'37,610536"	22K	778621,011	8070718,484	8070771,64	778483,86	647,885	-11,75	659,635
40642	RN3239U	TOP LIMITE-DO-	-17°25'55,943976"	-48°22'37,934627"	22K	778611,458	8070719,753	8070772,78	778474,30	648,011	-11,75	659,761
40643	RN3239U	TOP LIMITE-DO-	-17°25'55,656235"	-48°22'37,820838"	22K	778614,939	8070728,557	8070781,62	778477,66	647,528	-11,75	659,278
40644	RN3239U	TOP LIMITE-DO-	-17°25'55,422489"	-48°22'37,385663"	22K	778627,886	8070735,57	8070788,81	778490,50	646,996	-11,75	658,746
40645	RN3239U	TOP LIMITE-DO-	-17°25'55,303174"	-48°22'37,679871"	22K	778619,25	8070739,359	8070792,48	778481,82	646,997	-11,75	658,747
40646	RN3239U	TOP LIMITE-DO-	-17°25'55,147428"	-48°22'37,615001"	22K	778621,231	8070744,123	8070797,26	778483,73	646,685	-11,75	658,435

40647	RN3239U	TOP LIMITE-DO-	-17°25'54,994473"	-48°22'37,216538"	22K	778633,06	8070748,666	8070801,96	778495,50	646,271	-11,75	658,021
40648	RN3239U	TOP LIMITE-DO-	-17°25'54,887641"	-48°22'37,513041"	22K	778624,351	8070752,072	8070805,25	778486,74	646,265	-11,75	658,015
40649	RN3239U	TOP LIMITE-DO-	-17°25'54,613739"	-48°22'37,400918"	22K	778627,777	8070760,451	8070813,67	778490,06	645,824	-11,75	657,574
40650	RN3239U	TOP LIMITE-DO-	-17°25'54,440349"	-48°22'37,331931"	22K	778629,887	8070765,756	8070819,00	778492,09	645,518	-11,75	657,268
40651	RN3239U	TOP LIMITE-DO-	-17°25'54,392034"	-48°22'36,976443"	22K	778640,403	8070767,098	8070820,49	778502,59	645,229	-11,75	656,979
40652	RN3239U	TOP LIMITE-DO-	-17°25'54,257744"	-48°22'37,264295"	22K	778631,961	8070771,345	8070824,62	778494,09	645,23	-11,75	656,98
40653	RN3239U	TOP LIMITE-DO-	-17°25'54,067363"	-48°22'37,193789"	22K	778634,123	8070777,172	8070830,47	778496,17	644,929	-11,75	656,679
40654	RN3239U	TOP LIMITE-DO-	-17°25'53,830433"	-48°22'36,746400"	22K	778647,432	8070784,278	8070837,75	778509,38	644,31	-11,75	656,06
40655	RN3239U	TOP LIMITE-DO-	-17°25'53,522281"	-48°22'36,625792"	22K	778651,123	8070793,707	8070847,23	778512,94	643,882	-11,75	655,632
40656	RN3239U	TOP LIMITE-DO-	-17°25'53,428753"	-48°22'36,932704"	22K	778642,101	8070796,708	8070850,10	778503,88	643,893	-11,75	655,643
40657	RN3239U	TOP LIMITE-DO-	-17°25'53,401772"	-48°22'36,920728"	22K	778642,466	8070797,533	8070850,93	778504,24	643,848	-11,75	655,598
40658	RN3239U	TOP LIMITE-DO-	-17°25'53,235405"	-48°22'36,846763"	22K	778644,72	8070802,62	8070856,05	778506,42	643,564	-11,75	655,314
40659	RN3239U	TOP LIMITE-DO-	-17°25'52,820665"	-48°22'36,345320"	22K	778659,7	8070815,173	8070868,80	778521,22	642,697	-11,75	654,447
40660	RN3239U	TOP LIMITE-DO-	-17°25'52,575564"	-48°22'36,242676"	22K	778662,834	8070822,67	8070876,33	778524,25	642,335	-11,75	654,085
40661	RN3239U	TOP LIMITE-DO-	-17°25'46,830591"	-48°22'33,970667"	22K	778732,34	8070998,448	8071052,95	778591,35	636,685	-11,75	648,435
40662	RN3239U	TOP LIMITE-DO-	-17°25'46,227129"	-48°22'33,717145"	22K	778740,08	8071016,906	8071071,50	778598,83	636,863	-11,75	648,613
40663	RN3239U	TOP LIMITE-DO-	-17°25'45,682948"	-48°22'33,508805"	22K	778746,461	8071033,559	8071088,23	778604,99	637,175	-11,75	648,925
40664	RN3239U	TOP LIMITE-DO-	-17°25'45,529385"	-48°22'33,449257"	22K	778748,284	8071038,258	8071092,95	778606,74	637,329	-11,75	649,079
40665	RN3239U	TOP LIMITE-DO-	-17°25'45,221863"	-48°22'33,327151"	22K	778752,019	8071047,667	8071102,41	778610,35	637,701	-11,75	649,451
40666	RN3239U	TOP LIMITE-DO-	-17°25'44,991266"	-48°22'33,232126"	22K	778754,922	8071054,721	8071109,50	778613,16	637,999	-11,75	649,749
40667	RN3239U	TOP LIMITE-DO-	-17°25'44,701131"	-48°22'33,116919"	22K	778758,446	8071063,598	8071118,42	778616,56	638,42	-11,75	650,17
40668	RN3239U	TOP LIMITE-DO-	-17°25'44,306936"	-48°22'32,955816"	22K	778763,369	8071075,657	8071130,54	778621,32	639,089	-11,75	650,839
40669	RN3239U	TOP LIMITE-DO-	-17°25'43,990921"	-48°22'32,828244"	22K	778767,269	8071085,325	8071140,25	778625,08	639,748	-11,75	651,498
40670	RN3239U	TOP LIMITE-DO-	-17°25'43,536169"	-48°22'32,611480"	22K	778773,861	8071099,224	8071154,23	778631,48	640,828	-11,75	652,578
40671	RN3239U	TOP LIMITE-DO-	-17°25'42,920544"	-48°22'32,355222"	22K	778781,687	8071118,055	8071173,16	778639,05	642,444	-11,75	654,194
40672	RN3239U	TOP LIMITE-DO-	-17°25'42,705240"	-48°22'32,268614"	22K	778784,335	8071124,642	8071179,78	778641,61	642,941	-11,75	654,691
40673	RN3239U	TOP LIMITE-DO-	-17°25'42,569712"	-48°22'32,208267"	22K	778788,066	8071128,786	8071183,94	778643,39	643,302	-11,75	655,052
40674	RN3239U	TOP LIMITE-DO-	-17°25'42,398273"	-48°22'32,146638"	22K	778789,927	8071134,034	8071189,22	778645,21	643,747	-11,75	655,497
40675	RN3239U	TOP LIMITE-DO-	-17°25'42,242808"	-48°22'32,085830"	22K	778792,282	8071138,791	8071193,99	778647,01	644,181	-11,75	655,931
40676	RN3239U	TOP LIMITE-DO-	-17°25'42,055656"	-48°22'32,008744"	22K	778859,097	8071144,516	8071199,75	778649,28	644,645	-11,75	656,395
40677	RN3239U	TOP LIMITE-DO-	-17°25'36,627811"	-48°22'29,823402"	22K	778860,152	8071310,575	8071366,62	778713,82	659,25	-11,75	671
40678	RN3239U	TOP LIMITE-DO-	-17°25'36,547829"	-48°22'29,788814"	22K	778863,221	8071313,021	8071369,08	778714,84	659,447	-11,75	671,197
40679	RN3239U	TOP LIMITE-DO-	-17°25'36,308348"	-48°22'29,688296"	22K	778867,346	8071320,346	8071376,44	778717,81	660,077	-11,75	671,827
40680	RN3239U	TOP LIMITE-DO-	-17°25'35,943960"	-48°22'29,553798"	22K	778870,489	8071331,499	8071387,64	778721,78	660,981	-11,75	672,731
40681	RN3239U	TOP LIMITE-DO-	-17°25'35,677953"	-48°22'29,451152"	22K	778873	8071339,639	8071395,82	778724,81	661,601	-11,75	673,351
40682	RN3239U	TOP LIMITE-DO-	-17°25'35,466124"	-48°22'29,369137"	22K	778875,28	8071346,121	8071402,33	778727,23	662,078	-11,75	673,828
40683	RN3239U	TOP LIMITE-DO-	-17°25'35,275104"	-48°22'29,294648"	22K	778878,214	8071351,966	8071408,21	778729,43	662,519	-11,75	674,269
40684	RN3239U	TOP LIMITE-DO-	-17°25'35,023754"	-48°22'29,198872"	22K	778881,129	8071359,658	8071415,93	778732,26	663,09	-11,75	674,84
40685	RN3239U	TOP LIMITE-DO-	-17°25'34,770266"	-48°22'29,103769"	22K	778883,848	8071367,416	8071423,73	778735,07	663,651	-11,75	675,401
40686	RN3239U	TOP LIMITE-DO-	-17°25'34,539393"	-48°22'29,014982"	22K	778886,211	8071374,481	8071430,82	778737,69	664,159	-11,75	675,909
40687	RN3239U	TOP LIMITE-DO-	-17°25'34,329482"	-48°22'28,937952"	22K	778888,084	8071380,906	8071437,28	778739,97	664,639	-11,75	676,389
40688	RN3239U	TOP LIMITE-DO-	-17°25'34,158344"	-48°22'28,876964"	22K	778890,453	8071386,145	8071442,54	778741,77	664,996	-11,75	676,746
40689	RN3239U	TOP LIMITE-DO-	-17°25'33,942093"	-48°22'28,799821"	22K	778880,718	8071392,765	8071449,19	778744,05	665,411	-11,75	677,161
40690	RN3239U	TOP LIMITE-DO-	-17°25'33,916564"	-48°22'29,129901"	22K	778891,724	8071393,684	8071449,97	778734,30	665,066	-11,75	676,816
40691	RN3239U	TOP LIMITE-DO-	-17°25'33,822876"	-48°22'28,758479"	22K	778882,019	8071396,415	8071452,85	778745,27	665,598	-11,75	677,348
40692	RN3239U	TOP LIMITE-DO-	-17°25'33,813750"	-48°22'29,087308"	22K	778893,206	8071396,829	8071453,13	778735,56	665,261	-11,75	677,011
40693	RN3239U	TOP LIMITE-DO-	-17°25'33,676064"	-48°22'28,710386"	22K	778884,099	8071400,911	8071457,37	778746,69	665,886	-11,75	677,636
40694	RN3239U	TOP LIMITE-DO-	-17°25'33,602731"	-48°22'29,019879"	22K	778894,866	8071403,292	8071459,62	778737,55	665,628	-11,75	677,378
40695	RN3239U	TOP LIMITE-DO-	-17°25'33,508174"	-48°22'28,656565"	22K	778885,662	8071406,053	8071462,53	778748,28	666,204	-11,75	677,954
40696	RN3239U	TOP LIMITE-DO-	-17°25'33,445709"	-48°22'28,969188"	22K	778885,662	8071408,101	8071464,45	778739,05	665,929	-11,75	677,679

40697	RN3239U	TOP LIMITE-DO-	-17°25'33,192030"	-48°22'28,558701"	22K	778897,889	8071415,737	8071472,25	778751,17	666,773	-11,75	678,523
40698	RN3239U	TOP LIMITE-DO-	-17°25'33,089342"	-48°22'28,863534"	22K	778888,932	8071419,019	8071475,41	778742,17	666,431	-11,75	678,181
40699	RN3239U	TOP LIMITE-DO-	-17°25'32,945923"	-48°22'28,483307"	22K	778900,219	8071423,276	8071479,81	778753,40	667,176	-11,75	678,926
40700	RN3239U	TOP LIMITE-DO-	-17°25'32,715262"	-48°22'28,751055"	22K	778892,411	8071430,479	8071486,91	778745,49	667,192	-11,75	678,942
40701	RN3239U	TOP LIMITE-DO-	-17°25'32,548791"	-48°22'28,698806"	22K	778894,024	8071435,578	8071492,02	778747,04	667,477	-11,75	679,227
40702	RN3239U	TOP LIMITE-DO-	-17°25'32,496496"	-48°22'28,352398"	22K	778904,274	8071437,046	8071493,63	778757,26	667,925	-11,75	679,675
40703	RN3239U	TOP LIMITE-DO-	-17°25'32,208549"	-48°22'28,605386"	22K	778896,926	8071446,005	8071502,48	778749,80	668,009	-11,75	679,759
40704	RN3239U	TOP LIMITE-DO-	-17°25'32,172950"	-48°22'28,260263"	22K	778907,131	8071446,96	8071503,58	778759,98	668,438	-11,75	680,188
40705	RN3239U	TOP LIMITE-DO-	-17°25'31,901802"	-48°22'28,522426"	22K	778899,505	8071455,406	8071511,92	778752,25	668,431	-11,75	680,181
40706	RN3239U	TOP LIMITE-DO-	-17°25'31,794875"	-48°22'28,157900"	22K	778910,313	8071458,547	8071515,20	778763,01	669,043	-11,75	680,793
40707	RN3239U	TOP LIMITE-DO-	-17°25'31,545785"	-48°22'28,426047"	22K	778902,501	8071466,317	8071522,86	778755,09	668,934	-11,75	680,684
40708	RN3239U	TOP LIMITE-DO-	-17°25'31,437524"	-48°22'28,061507"	22K	778913,31	8071469,499	8071526,19	778765,85	669,515	-11,75	681,265
40709	RN3239U	TOP LIMITE-DO-	-17°25'31,282126"	-48°22'28,356019"	22K	778904,68	8071474,398	8071530,97	778757,16	669,296	-11,75	681,046
40710	RN3239U	TOP LIMITE-DO-	-17°25'31,088249"	-48°22'27,980850"	22K	778915,839	8071480,209	8071536,93	778768,24	669,989	-11,75	681,739
40711	RN3239U	TOP LIMITE-DO-	-17°25'30,894229"	-48°22'28,260841"	22K	778907,654	8071486,29	8071542,89	778759,97	669,834	-11,75	681,584
40712	RN3239U	TOP LIMITE-DO-	-17°25'30,840926"	-48°22'27,919326"	22K	778917,76	8071487,791	8071544,53	778770,06	670,222	-11,75	681,972
40713	RN3239U	TOP LIMITE-DO-	-17°25'30,457053"	-48°22'27,833439"	22K	778920,458	8071499,563	8071556,33	778772,59	670,629	-11,75	682,379
40714	RN3239U	TOP LIMITE-DO-	-17°25'30,426625"	-48°22'28,151868"	22K	778911,069	8071500,628	8071557,27	778763,19	670,357	-11,75	682,107
40715	RN3239U	TOP LIMITE-DO-	-17°25'30,233343"	-48°22'27,784922"	22K	778921,985	8071506,424	8071563,21	778774,03	670,883	-11,75	682,633
40716	RN3239U	TOP LIMITE-DO-	-17°25'30,083745"	-48°22'28,077927"	22K	778913,397	8071511,144	8071567,81	778765,38	670,734	-11,75	682,484
40717	RN3239U	TOP LIMITE-DO-	-17°25'30,072463"	-48°22'27,752372"	22K	778923,014	8071511,359	8071568,16	778774,99	671,036	-11,75	682,786
40718	RN3239U	TOP LIMITE-DO-	-17°25'29,874672"	-48°22'27,716625"	22K	778924,153	8071517,428	8071574,24	778776,04	671,223	-11,75	682,973
40719	RN3239U	TOP LIMITE-DO-	-17°25'29,760764"	-48°22'28,013827"	22K	778915,426	8071521,052	8071577,74	778767,27	671,072	-11,75	682,822
40720	RN3239U	TOP LIMITE-DO-	-17°25'29,688459"	-48°22'27,681153"	22K	778925,279	8071523,141	8071579,96	778777,09	671,411	-11,75	683,161
40721	RN3239U	TOP LIMITE-DO-	-17°25'29,454959"	-48°22'27,639719"	22K	778926,601	8071530,306	8071587,14	778778,32	671,64	-11,75	683,39
40722	RN3239U	TOP LIMITE-DO-	-17°25'29,356202"	-48°22'27,937009"	22K	778917,865	8071533,464	8071590,18	778769,54	671,402	-11,75	683,152
40723	RN3239U	TOP LIMITE-DO-	-17°25'29,302368"	-48°22'27,609523"	22K	778927,557	8071534,987	8071591,83	778779,21	671,763	-11,75	683,513
40724	RN3239U	TOP LIMITE-DO-	-17°25'29,000069"	-48°22'27,555593"	22K	778929,277	8071544,263	8071601,13	778780,80	671,999	-11,75	683,749
40725	RN3239U	TOP LIMITE-DO-	-17°25'28,967742"	-48°22'27,875505"	22K	778919,845	8071545,387	8071602,12	778771,36	671,711	-11,75	683,461
40726	RN3239U	TOP LIMITE-DO-	-17°25'28,649119"	-48°22'27,503308"	22K	778930,969	8071555,036	8071611,92	778782,35	672,252	-11,75	684,002
40727	RN3239U	TOP LIMITE-DO-	-17°25'28,373936"	-48°22'27,451869"	22K	778932,604	8071563,479	8071620,38	778783,87	672,433	-11,75	684,183
40728	RN3239U	TOP LIMITE-DO-	-17°25'28,360702"	-48°22'27,777333"	22K	778923	8071564,018	8071620,79	778774,26	672,131	-11,75	683,881
40729	RN3239U	TOP LIMITE-DO-	-17°25'28,022636"	-48°22'27,395220"	22K	778934,425	8071574,261	8071631,18	778785,54	672,596	-11,75	684,346
40730	RN3239U	TOP LIMITE-DO-	-17°25'27,814017"	-48°22'27,366774"	22K	778935,353	8071580,666	8071637,59	778786,38	672,73	-11,75	684,48
40731	RN3239U	TOP LIMITE-DO-	-17°25'27,773651"	-48°22'27,683583"	22K	778926,016	8071582,036	8071638,83	778777,03	672,501	-11,75	684,251
40732	RN3239U	TOP LIMITE-DO-	-17°25'27,572471"	-48°22'27,329147"	22K	778936,566	8071588,08	8071645,02	778787,50	672,802	-11,75	684,552
40733	RN3239U	TOP LIMITE-DO-	-17°25'27,487971"	-48°22'27,644894"	22K	778927,279	8071590,807	8071647,62	778778,18	672,565	-11,75	684,315
40734	RN3239U	TOP LIMITE-DO-	-17°25'27,322490"	-48°22'27,292893"	22K	778937,742	8071595,754	8071652,70	778788,57	672,873	-11,75	684,623
40735	RN3239U	TOP LIMITE-DO-	-17°25'27,215897"	-48°22'27,602419"	22K	778928,648	8071599,158	8071655,98	778779,43	672,676	-11,75	684,426
40736	RN3239U	TOP LIMITE-DO-	-17°25'27,068312"	-48°22'27,256395"	22K	778938,927	8071603,557	8071660,52	778789,65	672,948	-11,75	684,698
40737	RN3239U	TOP LIMITE-DO-	-17°25'26,761201"	-48°22'27,209918"	22K	778940,429	8071612,984	8071669,96	778791,02	673,042	-11,75	684,792
40738	RN3239U	TOP LIMITE-DO-	-17°25'26,705765"	-48°22'27,525452"	22K	778931,136	8071614,817	8071671,67	778781,71	672,855	-11,75	684,605
40739	RN3239U	TOP LIMITE-DO-	-17°25'26,561843"	-48°22'27,181103"	22K	778941,364	8071619,104	8071676,09	778791,87	673,095	-11,75	684,845
40740	RN3239U	TOP LIMITE-DO-	-17°25'26,323852"	-48°22'27,141867"	22K	778942,623	8071626,408	8071683,41	778793,03	673,036	-11,75	684,786
40741	RN3239U	TOP LIMITE-DO-	-17°25'26,188212"	-48°22'27,445440"	22K	778933,717	8071630,703	8071687,58	778784,07	672,935	-11,75	684,685
40742	RN3239U	TOP LIMITE-DO-	-17°25'26,115690"	-48°22'27,111077"	22K	778943,62	8071632,798	8071689,81	778793,94	673,068	-11,75	684,818
40743	RN3239U	TOP LIMITE-DO-	-17°25'25,918948"	-48°22'27,406516"	22K	778934,98	8071638,969	8071695,86	778785,22	672,953	-11,75	684,703
40744	RN3239U	TOP LIMITE-DO-	-17°25'25,878856"	-48°22'27,078226"	22K	778944,69	8071640,069	8071697,09	778794,91	673,105	-11,75	684,855
40745	RN3239U	TOP LIMITE-DO-	-17°25'25,661440"	-48°22'27,043471"	22K	778945,808	8071646,742	8071703,77	778795,94	673,059	-11,75	684,809
40746	RN3239U	TOP LIMITE-DO-	-17°25'25,523512"	-48°22'27,346163"	22K	778936,929	8071651,107	8071708,01	778787,01	672,975	-11,75	684,725

40747	RN3239U	TOP LIMITE-DO-	-17°25'25,313705"	-48°22'26,990869"	22K	778947,508	8071657,416	8071714,46	778797,50	673,029	-11,75	684,779
40748	RN3239U	TOP LIMITE-DO-	-17°25'25,287132"	-48°22'27,313204"	22K	778938,002	8071658,364	8071715,28	778787,98	672,978	-11,75	684,728
40749	RN3239U	TOP LIMITE-DO-	-17°25'25,020357"	-48°22'26,947616"	22K	778948,909	8071666,421	8071723,48	778798,77	672,998	-11,75	684,748
40750	RN3239U	TOP LIMITE-DO-	-17°25'25,005952"	-48°22'27,270521"	22K	778939,381	8071666,995	8071723,93	778789,24	672,956	-11,75	684,706
40751	RN3239U	TOP LIMITE-DO-	-17°25'24,802327"	-48°22'27,238685"	22K	778940,407	8071673,245	8071730,19	778790,19	672,928	-11,75	684,678
40752	RN3239U	TOP LIMITE-DO-	-17°25'24,747520"	-48°22'26,903968"	22K	778950,313	8071674,795	8071731,87	778800,06	672,943	-11,75	684,693
40753	RN3239U	TOP LIMITE-DO-	-17°25'24,517707"	-48°22'26,870982"	22K	778951,384	8071681,85	8071738,94	778801,04	672,888	-11,75	684,638
40754	RN3239U	TOP LIMITE-DO-	-17°25'24,449582"	-48°22'27,183377"	22K	778942,189	8071684,072	8071741,03	778791,82	672,856	-11,75	684,606
40755	RN3239U	TOP LIMITE-DO-	-17°25'24,358425"	-48°22'26,848604"	22K	778952,112	8071686,74	8071743,83	778801,70	672,845	-11,75	684,595
40756	RN3239U	TOP LIMITE-DO-	-17°25'24,150679"	-48°22'26,817335"	22K	778953,123	8071693,117	8071750,22	778802,63	672,781	-11,75	684,531
40757	RN3239U	TOP LIMITE-DO-	-17°25'24,137828"	-48°22'27,134867"	22K	778943,753	8071693,641	8071750,62	778793,25	672,772	-11,75	684,522
40758	RN3239U	TOP LIMITE-DO-	-17°25'23,919061"	-48°22'26,783021"	22K	778954,234	8071700,227	8071757,34	778803,64	672,727	-11,75	684,477
40759	RN3239U	TOP LIMITE-DO-	-17°25'23,832104"	-48°22'27,090029"	22K	778945,206	8071703,026	8071760,02	778794,58	672,686	-11,75	684,436
40760	RN3239U	TOP LIMITE-DO-	-17°25'23,724747"	-48°22'26,754608"	22K	778955,155	8071706,192	8071763,32	778804,48	672,672	-11,75	684,422
40761	RN3239U	TOP LIMITE-DO-	-17°25'23,623869"	-48°22'27,058631"	22K	778946,221	8071709,418	8071766,42	778795,51	672,602	-11,75	684,352
40762	RN3239U	TOP LIMITE-DO-	-17°25'23,440817"	-48°22'26,710474"	22K	778956,578	8071714,907	8071772,04	778805,78	672,539	-11,75	684,289
40763	RN3239U	TOP LIMITE-DO-	-17°25'23,189458"	-48°22'26,670854"	22K	778957,854	8071722,622	8071779,77	778806,96	672,383	-11,75	684,133
40764	RN3239U	TOP LIMITE-DO-	-17°25'23,167838"	-48°22'26,991559"	22K	778948,394	8071723,417	8071780,44	778797,49	672,397	-11,75	684,147
40765	RN3239U	TOP LIMITE-DO-	-17°25'22,977071"	-48°22'26,963298"	22K	778949,309	8071729,273	8071786,30	778798,33	672,257	-11,75	684,007
40766	RN3239U	TOP LIMITE-DO-	-17°25'22,943612"	-48°22'26,632544"	22K	778959,089	8071730,168	8071787,33	778808,09	672,227	-11,75	683,977
40767	RN3239U	TOP LIMITE-DO-	-17°25'22,756494"	-48°22'26,604942"	22K	778959,983	8071735,912	8071793,08	778808,90	672,14	-11,75	683,89
40768	RN3239U	TOP LIMITE-DO-	-17°25'22,575344"	-48°22'26,901714"	22K	778951,297	8071741,604	8071798,66	778800,15	672,006	-11,75	683,756
40769	RN3239U	TOP LIMITE-DO-	-17°25'22,562698"	-48°22'26,576318"	22K	778960,91	8071741,861	8071799,04	778809,75	671,993	-11,75	683,743
40770	RN3239U	TOP LIMITE-DO-	-17°25'22,228535"	-48°22'26,850284"	22K	778952,962	8071752,25	8071809,32	778801,67	671,77	-11,75	683,52
40771	RN3239U	TOP LIMITE-DO-	-17°25'22,199755"	-48°22'26,524307"	22K	778962,599	8071753,003	8071810,20	778811,29	671,714	-11,75	683,464
40772	RN3239U	TOP LIMITE-DO-	-17°25'21,819918"	-48°22'26,468269"	22K	778964,414	8071764,663	8071821,88	778812,94	671,422	-11,75	683,172
40773	RN3239U	TOP LIMITE-DO-	-17°25'21,664904"	-48°22'26,441733"	22K	778965,263	8071769,42	8071826,64	778813,73	671,284	-11,75	683,034
40774	RN3239U	TOP LIMITE-DO-	-17°25'21,604770"	-48°22'26,758483"	22K	778955,936	8071771,398	8071828,50	778804,38	671,234	-11,75	682,984
40775	RN3239U	TOP LIMITE-DO-	-17°25'21,582943"	-48°22'26,429663"	22K	778965,654	8071771,936	8071829,16	778814,09	671,231	-11,75	682,981
40776	RN3239U	TOP LIMITE-DO-	-17°25'21,281206"	-48°22'26,714375"	22K	778957,375	8071781,332	8071838,44	778805,68	670,909	-11,75	682,659
40777	RN3239U	TOP LIMITE-DO-	-17°25'21,171806"	-48°22'26,371973"	22K	778967,531	8071784,558	8071841,81	778815,79	670,841	-11,75	682,591
40778	RN3239U	TOP LIMITE-DO-	-17°25'20,955638"	-48°22'26,666164"	22K	778958,936	8071791,326	8071848,45	778807,11	670,61	-11,75	682,36
40779	RN3239U	TOP LIMITE-DO-	-17°25'20,840695"	-48°22'26,325061"	22K	778969,056	8071794,723	8071851,99	778817,18	670,494	-11,75	682,244
40780	RN3239U	TOP LIMITE-DO-	-17°25'20,655292"	-48°22'26,617354"	22K	778960,504	8071800,544	8071857,69	778808,55	670,313	-11,75	682,063
40781	RN3239U	TOP LIMITE-DO-	-17°25'20,571289"	-48°22'26,282718"	22K	778970,42	8071802,992	8071860,27	778818,43	670,197	-11,75	681,947
40782	RN3239U	TOP LIMITE-DO-	-17°25'20,471924"	-48°22'26,593018"	22K	778961,3	8071806,174	8071863,33	778809,27	670,071	-11,75	681,821
40783	RN3239U	TOP LIMITE-DO-	-17°25'20,182975"	-48°22'26,548043"	22K	778962,75	8071815,043	8071872,21	778810,60	669,744	-11,75	681,494
40784	RN3239U	TOP LIMITE-DO-	-17°25'20,156621"	-48°22'26,223488"	22K	778972,344	8071815,722	8071873,02	778820,18	669,768	-11,75	681,518
40785	RN3239U	TOP LIMITE-DO-	-17°25'19,870827"	-48°22'26,501672"	22K	778964,251	8071824,625	8071881,81	778811,97	669,383	-11,75	681,133
40786	RN3239U	TOP LIMITE-DO-	-17°25'19,767242"	-48°22'26,166334"	22K	778974,196	8071827,675	8071884,99	778821,87	669,24	-11,75	680,99
40787	RN3239U	TOP LIMITE-DO-	-17°25'19,645162"	-48°22'26,470083"	22K	778965,279	8071831,553	8071888,74	778812,91	669,139	-11,75	680,889
40788	RN3239U	TOP LIMITE-DO-	-17°25'19,446511"	-48°22'26,440682"	22K	778966,231	8071837,651	8071894,85	778813,77	668,91	-11,75	680,66
40789	RN3239U	TOP LIMITE-DO-	-17°25'19,309494"	-48°22'26,099693"	22K	778976,357	8071841,727	8071899,06	778823,84	668,633	-11,75	680,383
40790	RN3239U	TOP LIMITE-DO-	-17°25'19,203280"	-48°22'26,405958"	22K	778967,359	8071845,118	8071902,33	778814,80	668,581	-11,75	680,331
40791	RN3239U	TOP LIMITE-DO-	-17°25'19,177096"	-48°22'26,077100"	22K	778977,08	8071845,79	8071903,13	778824,51	668,447	-11,75	680,197
40792	RN3239U	TOP LIMITE-DO-	-17°25'18,954015"	-48°22'26,372201"	22K	778968,461	8071852,771	8071909,99	778815,80	668,269	-11,75	680,019
40793	RN3239U	TOP LIMITE-DO-	-17°25'18,938913"	-48°22'26,042981"	22K	778978,188	8071853,102	8071910,46	778825,52	668,143	-11,75	679,893
40794	RN3239U	TOP LIMITE-DO-	-17°25'18,746062"	-48°22'26,344999"	22K	778969,352	8071859,156	8071916,39	778816,60	668,043	-11,75	679,793
40795	RN3239U	TOP LIMITE-DO-	-17°25'18,531703"	-48°22'25,984728"	22K	778980,08	8071865,603	8071922,97	778827,24	667,578	-11,75	679,328
40796	RN3239U	TOP LIMITE-DO-	-17°25'18,353042"	-48°22'26,305137"	22K	778970,695	8071871,228	8071928,47	778817,78	667,591	-11,75	679,341

40797	RN3239U	TOP LIMITE-DO-	-17°25'18,308572"	-48°22'25,955440"	22K	778981,039	8071872,454	8071929,84	778828,10	667,281	-11,75	679,031
40798	RN3239U	TOP LIMITE-DO-	-17°25'18,115032"	-48°22'25,916653"	22K	778982,266	8071878,391	8071935,79	778829,25	666,983	-11,75	678,733
40799	RN3239U	TOP LIMITE-DO-	-17°25'18,082741"	-48°22'26,271342"	22K	778971,807	8071879,528	8071936,78	778818,78	667,245	-11,75	678,995
40800	RN3239U	TOP LIMITE-DO-	-17°25'17,974132"	-48°22'26,257790"	22K	778972,253	8071882,863	8071940,12	778819,18	667,105	-11,75	678,855
40801	RN3239U	TOP LIMITE-DO-	-17°25'17,721011"	-48°22'26,202853"	22K	778973,982	8071890,626	8071947,90	778820,81	666,791	-11,75	678,541
40802	RN3239U	TOP LIMITE-DO-	-17°25'17,618003"	-48°22'25,837264"	22K	778984,82	8071893,646	8071951,07	778831,60	666,335	-11,75	678,085
40803	RN3239U	TOP LIMITE-DO-	-17°25'17,588076"	-48°22'26,174002"	22K	778974,89	8071894,703	8071951,99	778821,66	666,626	-11,75	678,376
40804	RN3239U	TOP LIMITE-DO-	-17°25'17,414533"	-48°22'25,809761"	22K	778985,718	8071899,893	8071957,32	778832,41	666,095	-11,75	677,845
40805	RN3239U	TOP LIMITE-DO-	-17°25'17,342614"	-48°22'26,130335"	22K	778976,283	8071902,235	8071959,54	778822,95	666,311	-11,75	678,061
40806	RN3239U	TOP LIMITE-DO-	-17°25'17,227016"	-48°22'25,783893"	22K	778986,561	8071905,65	8071963,09	778833,18	665,815	-11,75	677,565
40807	RN3239U	TOP LIMITE-DO-	-17°25'17,025277"	-48°22'26,080076"	22K	778977,901	8071911,975	8071969,29	778824,43	665,9	-11,75	677,65
40808	RN3239U	TOP LIMITE-DO-	-17°25'16,929396"	-48°22'25,732268"	22K	778988,211	8071914,783	8071972,24	778834,70	665,375	-11,75	677,125
40809	RN3239U	TOP LIMITE-DO-	-17°25'16,756917"	-48°22'25,700257"	22K	778989,229	8071920,075	8071977,54	778835,65	665,156	-11,75	676,906
40810	RN3239U	TOP LIMITE-DO-	-17°25'16,728610"	-48°22'26,031655"	22K	778979,456	8071921,08	8071978,41	778825,87	665,498	-11,75	677,248
40811	RN3239U	TOP LIMITE-DO-	-17°25'16,586684"	-48°22'25,668520"	22K	778990,238	8071925,298	8071982,77	778836,59	664,844	-11,75	676,594
40812	RN3239U	TOP LIMITE-DO-	-17°25'16,528916"	-48°22'25,999560"	22K	778980,488	8071927,209	8071984,55	778826,81	665,18	-11,75	676,93
40813	RN3239U	TOP LIMITE-DO-	-17°25'16,445429"	-48°22'25,644834"	22K	778990,997	8071929,633	8071987,12	778837,29	664,66	-11,75	676,41
40814	RN3239U	TOP LIMITE-DO-	-17°25'16,294528"	-48°22'25,957360"	22K	778981,833	8071934,401	8071991,76	778828,06	664,853	-11,75	676,603
40815	RN3239U	TOP LIMITE-DO-	-17°25'16,143185"	-48°22'25,930534"	22K	778982,689	8071939,045	8071996,41	778828,85	664,652	-11,75	676,402
40816	RN3239U	TOP LIMITE-DO-	-17°25'16,057715"	-48°22'25,580816"	22K	778993,051	8071941,532	8071999,04	778839,18	664,196	-11,75	675,946
40817	RN3239U	TOP LIMITE-DO-	-17°25'15,883179"	-48°22'25,543281"	22K	778994,233	8071946,885	8072004,40	778840,29	663,848	-11,75	675,598
40818	RN3239U	TOP LIMITE-DO-	-17°25'15,884055"	-48°22'25,880966"	22K	778984,262	8071946,995	8072004,38	778830,32	664,277	-11,75	676,027
40819	RN3239U	TOP LIMITE-DO-	-17°25'15,701696"	-48°22'25,506488"	22K	778995,396	8071952,452	8072009,98	778841,37	663,572	-11,75	675,322
40820	RN3239U	TOP LIMITE-DO-	-17°25'15,553396"	-48°22'25,816572"	22K	778986,303	8071957,139	8072014,54	778832,22	663,78	-11,75	675,53
40821	RN3239U	TOP LIMITE-DO-	-17°25'15,518183"	-48°22'25,468675"	22K	778996,59	8071958,081	8072015,62	778842,49	663,256	-11,75	675,006
40822	RN3239U	TOP LIMITE-DO-	-17°25'15,174399"	-48°22'25,397627"	22K	778998,833	8071968,626	8072026,19	778844,59	662,786	-11,75	674,536
40823	RN3239U	TOP LIMITE-DO-	-17°25'15,150567"	-48°22'25,733024"	22K	778988,94	8071969,495	8072026,93	778834,69	663,149	-11,75	674,899
40824	RN3239U	TOP LIMITE-DO-	-17°25'14,891279"	-48°22'25,341020"	22K	779000,624	8071977,311	8072034,90	778846,26	662,349	-11,75	674,099
40825	RN3239U	TOP LIMITE-DO-	-17°25'14,760863"	-48°22'25,646241"	22K	778991,667	8071981,446	8072038,91	778837,26	662,522	-11,75	674,272
40826	RN3239U	TOP LIMITE-DO-	-17°25'14,459808"	-48°22'25,240339"	22K	779003,779	8071990,541	8072048,16	778849,24	661,646	-11,75	673,396
40827	RN3239U	TOP LIMITE-DO-	-17°25'14,449196"	-48°22'25,572329"	22K	778993,981	8071991,002	8072048,49	778839,44	662,057	-11,75	673,807
40828	RN3239U	TOP LIMITE-DO-	-17°25'14,291048"	-48°22'25,201976"	22K	779004,983	8071995,716	8072053,35	778850,37	661,399	-11,75	673,149
40829	RN3239U	TOP LIMITE-DO-	-17°25'14,056104"	-48°22'25,142241"	22K	779006,846	8072002,918	8072060,58	778852,14	661,029	-11,75	672,779
40830	RN3239U	TOP LIMITE-DO-	-17°25'14,048477"	-48°22'25,471241"	22K	778997,135	8072003,286	8072060,81	778842,43	661,389	-11,75	673,139
40831	RN3239U	TOP LIMITE-DO-	-17°25'13,848476"	-48°22'25,085400"	22K	779008,612	8072009,281	8072066,96	778853,82	660,616	-11,75	672,366
40832	RN3239U	TOP LIMITE-DO-	-17°25'13,724676"	-48°22'25,386936"	22K	778999,761	8072013,211	8072070,77	778844,92	660,866	-11,75	672,616
40833	RN3239U	TOP LIMITE-DO-	-17°25'13,532579"	-48°22'25,001355"	22K	779011,227	8072018,963	8072076,67	778856,30	660,107	-11,75	671,857
40834	RN3239U	TOP LIMITE-DO-	-17°25'13,372770"	-48°22'25,289215"	22K	779002,795	8072023,995	8072081,59	778847,80	660,247	-11,75	671,997
40835	RN3239U	TOP LIMITE-DO-	-17°25'13,233348"	-48°22'24,913853"	22K	779013,937	8072028,131	8072085,87	778858,88	659,562	-11,75	671,312
40836	RN3239U	TOP LIMITE-DO-	-17°25'13,231441"	-48°22'25,250053"	22K	779004,011	8072028,326	8072085,93	778848,96	660,002	-11,75	671,752
40837	RN3239U	TOP LIMITE-DO-	-17°25'12,954969"	-48°22'25,169982"	22K	779006,492	8072036,797	8072094,43	778851,32	659,499	-11,75	671,249
40838	RN3239U	TOP LIMITE-DO-	-17°25'12,909655"	-48°22'24,822943"	22K	779016,758	8072038,05	8072095,82	778861,57	658,982	-11,75	670,732
40839	RN3239U	TOP LIMITE-DO-	-17°25'12,696217"	-48°22'24,759446"	22K	779018,723	8072044,589	8072102,38	778863,44	658,611	-11,75	670,361
40840	RN3239U	TOP LIMITE-DO-	-17°25'12,675422"	-48°22'25,085958"	22K	779009,091	8072045,361	8072103,03	778853,81	658,993	-11,75	670,743
40841	RN3239U	TOP LIMITE-DO-	-17°25'12,516961"	-48°22'24,706670"	22K	779020,357	8072050,081	8072107,90	778865,00	658,293	-11,75	670,043
40842	RN3239U	TOP LIMITE-DO-	-17°25'12,490599"	-48°22'25,027674"	22K	779010,89	8072051,022	8072108,71	778855,53	658,675	-11,75	670,425
40843	RN3239U	TOP LIMITE-DO-	-17°25'12,315030"	-48°22'24,640536"	22K	779022,395	8072056,265	8072114,10	778866,96	657,931	-11,75	669,681
40844	RN3239U	TOP LIMITE-DO-	-17°25'12,180167"	-48°22'24,926549"	22K	779014,007	8072060,529	8072118,25	778858,52	658,115	-11,75	669,865
40845	RN3239U	TOP LIMITE-DO-	-17°25'12,129850"	-48°22'24,582257"	22K	779024,194	8072061,937	8072119,80	778868,68	657,581	-11,75	669,331
40846	RN3239U	TOP LIMITE-DO-	-17°25'11,946066"	-48°22'24,849428"	22K	779016,383	8072067,698	8072125,45	778860,79	657,678	-11,75	669,428

40847	RN3239U	TOP LIMITE-DO-	-17°25'11,821145"	-48°22'24,479007"	22K	779027,373	8072071,39	8072129,29	778871,73	656,954	-11,75	668,704
40848	RN3239U	TOP LIMITE-DO-	-17°25'11,701879"	-48°22'24,771740"	22K	779018,78	8072075,177	8072132,96	778863,09	657,231	-11,75	668,981
40849	RN3239U	TOP LIMITE-DO-	-17°25'11,571757"	-48°22'24,396449"	22K	779029,916	8072079,027	8072136,95	778874,17	656,531	-11,75	668,281
40850	RN3239U	TOP LIMITE-DO-	-17°25'11,454542"	-48°22'24,689491"	22K	779021,313	8072082,751	8072140,56	778865,52	656,757	-11,75	668,507
40851	RN3239U	TOP LIMITE-DO-	-17°25'11,304291"	-48°22'24,639416"	22K	779022,855	8072087,352	8072145,18	778867,00	656,459	-11,75	668,209
40852	RN3239U	TOP LIMITE-DO-	-17°25'11,269895"	-48°22'24,294355"	22K	779033,058	8072088,27	8072146,23	778877,18	655,933	-11,75	667,683
40853	RN3239U	TOP LIMITE-DO-	-17°25'11,005758"	-48°22'24,535818"	22K	779026,04	8072096,492	8072154,36	778870,06	655,862	-11,75	667,612
40854	RN3239U	TOP LIMITE-DO-	-17°25'10,785548"	-48°22'24,121446"	22K	779038,368	8072103,097	8072161,13	778882,29	654,961	-11,75	666,711
40855	RN3239U	TOP LIMITE-DO-	-17°25'10,708248"	-48°22'24,428344"	22K	779029,339	8072105,599	8072163,50	778873,23	655,254	-11,75	667,004
40856	RN3239U	TOP LIMITE-DO-	-17°25'10,518885"	-48°22'24,020847"	22K	779041,451	8072111,258	8072169,32	778885,26	654,363	-11,75	666,113
40857	RN3239U	TOP LIMITE-DO-	-17°25'10,293642"	-48°22'23,937402"	22K	779044,01	8072118,152	8072176,25	778887,72	653,942	-11,75	665,692
40858	RN3239U	TOP LIMITE-DO-	-17°25'10,234068"	-48°22'24,249770"	22K	779034,812	8072120,111	8072178,08	778878,50	654,251	-11,75	666,001
40859	RN3239U	TOP LIMITE-DO-	-17°25'10,049898"	-48°22'23,843993"	22K	779046,871	8072125,611	8072183,74	778890,48	653,415	-11,75	665,165
40860	RN3239U	TOP LIMITE-DO-	-17°25'09,802674"	-48°22'24,083487"	22K	779039,904	8072133,312	8072191,34	778883,42	653,32	-11,75	665,07
40861	RN3239U	TOP LIMITE-DO-	-17°25'09,734796"	-48°22'23,726510"	22K	779050,473	8072135,255	8072193,43	778893,95	652,76	-11,75	664,51
40862	RN3239U	TOP LIMITE-DO-	-17°25'09,594321"	-48°22'23,675720"	22K	779052,032	8072139,555	8072197,75	778895,45	652,473	-11,75	664,223
40863	RN3239U	TOP LIMITE-DO-	-17°25'09,509961"	-48°22'23,969950"	22K	779043,38	8072142,269	8072200,34	778886,77	652,684	-11,75	664,434
40864	RN3239U	TOP LIMITE-DO-	-17°25'09,415797"	-48°22'23,606948"	22K	779054,138	8072145,018	8072203,24	778897,48	652,072	-11,75	663,822
40865	RN3239U	TOP LIMITE-DO-	-17°25'09,277408"	-48°22'23,558974"	22K	779055,613	8072149,255	8072207,49	778898,90	651,791	-11,75	663,541
40866	RN3239U	TOP LIMITE-DO-	-17°25'09,211925"	-48°22'23,854729"	22K	779046,908	8072151,389	8072209,51	778890,17	652,013	-11,75	663,763
40867	RN3239U	TOP LIMITE-DO-	-17°25'08,926283"	-48°22'23,747390"	22K	779050,198	8072160,131	8072218,29	778893,34	651,362	-11,75	663,112
40868	RN3239U	TOP LIMITE-DO-	-17°25'08,853913"	-48°22'23,397489"	22K	779060,56	8072162,215	8072220,51	778903,67	650,806	-11,75	662,556
40869	RN3239U	TOP LIMITE-DO-	-17°25'08,719571"	-48°22'23,666322"	22K	779052,679	8072166,456	8072224,64	778895,74	650,895	-11,75	662,645
40870	RN3239U	TOP LIMITE-DO-	-17°25'08,637956"	-48°22'23,318043"	22K	779062,997	8072168,825	8072227,15	778906,02	650,36	-11,75	662,11
40871	RN3239U	TOP LIMITE-DO-	-17°25'08,435223"	-48°22'23,553547"	22K	779056,129	8072175,156	8072233,38	778899,07	650,226	-11,75	661,976
40872	RN3239U	TOP LIMITE-DO-	-17°25'08,321820"	-48°22'23,196104"	22K	779066,731	8072178,499	8072236,87	778909,62	649,618	-11,75	661,368
40873	RN3239U	TOP LIMITE-DO-	-17°25'08,053562"	-48°22'23,095393"	22K	779069,818	8072186,709	8072245,12	778912,59	649,003	-11,75	660,753
40874	RN3239U	TOP LIMITE-DO-	-17°25'07,901030"	-48°22'23,348263"	22K	779062,416	8072191,503	8072249,81	778905,13	648,947	-11,75	660,697
40875	RN3239U	TOP LIMITE-DO-	-17°25'07,851568"	-48°22'23,019575"	22K	779072,142	8072192,891	8072251,33	778914,83	648,547	-11,75	660,297
40876	RN3239U	TOP LIMITE-DO-	-17°25'07,610575"	-48°22'23,235914"	22K	779065,856	8072200,391	8072258,74	778908,45	648,253	-11,75	660,003
40877	RN3239U	TOP LIMITE-DO-	-17°25'07,511674"	-48°22'22,885953"	22K	779076,231	8072203,291	8072261,78	778918,78	647,728	-11,75	659,478
40878	RN3239U	TOP LIMITE-DO-	-17°25'07,347429"	-48°22'23,133267"	22K	779068,998	8072208,443	8072266,83	778911,48	647,628	-11,75	659,378
40879	RN3239U	TOP LIMITE-DO-	-17°25'07,296738"	-48°22'22,805037"	22K	779078,711	8072209,869	8072268,38	778921,17	647,235	-11,75	658,985
40880	RN3239U	TOP LIMITE-DO-	-17°25'07,047965"	-48°22'22,712480"	22K	779081,549	8072217,483	8072276,03	778923,90	646,667	-11,75	658,417
40881	RN3239U	TOP LIMITE-DO-	-17°25'06,989610"	-48°22'22,991503"	22K	779073,335	8072219,391	8072277,83	778915,67	646,756	-11,75	658,506
40882	RN3239U	TOP LIMITE-DO-	-17°25'06,811679"	-48°22'22,622487"	22K	779084,306	8072224,714	8072283,30	778926,56	646,122	-11,75	657,872
40883	RN3239U	TOP LIMITE-DO-	-17°25'06,754109"	-48°22'22,896961"	22K	779076,226	8072226,596	8072285,07	778918,46	646,2	-11,75	657,95
40884	RN3239U	TOP LIMITE-DO-	-17°25'06,516059"	-48°22'22,806418"	22K	779079	8072233,881	8072292,39	778921,13	645,628	-11,75	657,378
40885	RN3239U	TOP LIMITE-DO-	-17°25'06,503461"	-48°22'22,501892"	22K	779087,997	8072234,145	8072292,77	778930,12	645,345	-11,75	657,095
40886	RN3239U	TOP LIMITE-DO-	-17°25'06,208454"	-48°22'22,690352"	22K	779082,557	8072243,295	8072301,84	778924,56	644,848	-11,75	656,598
40887	RN3239U	TOP LIMITE-DO-	-17°25'06,060271"	-48°22'22,631985"	22K	779084,343	8072247,829	8072306,40	778926,28	644,512	-11,75	656,262
40888	RN3239U	TOP LIMITE-DO-	-17°25'05,970470"	-48°22'22,296593"	22K	779094,284	8072250,455	8072309,16	778936,18	644,055	-11,75	655,805
40889	RN3239U	TOP LIMITE-DO-	-17°25'05,847309"	-48°22'22,550295"	22K	779086,845	8072254,346	8072312,95	778928,70	643,988	-11,75	655,738
40890	RN3239U	TOP LIMITE-DO-	-17°25'05,652687"	-48°22'22,173053"	22K	779098,066	8072260,179	8072318,93	778939,83	643,28	-11,75	655,03
40891	RN3239U	TOP LIMITE-DO-	-17°25'05,556057"	-48°22'22,436671"	22K	779090,323	8072263,258	8072321,90	778932,05	643,239	-11,75	654,989
40892	RN3239U	TOP LIMITE-DO-	-17°25'05,412299"	-48°22'22,082679"	22K	779100,836	8072267,536	8072326,32	778942,50	642,667	-11,75	654,417
40893	RN3239U	TOP LIMITE-DO-	-17°25'05,242196"	-48°22'22,309790"	22K	779094,202	8072272,86	8072331,55	778935,80	642,415	-11,75	654,165
40894	RN3239U	TOP LIMITE-DO-	-17°25'05,231154"	-48°22'22,305782"	22K	779094,325	8072273,198	8072331,89	778935,92	642,387	-11,75	654,137
40895	RN3239U	TOP LIMITE-DO-	-17°25'05,074425"	-48°22'21,954347"	22K	779104,768	8072277,876	8072336,70	778946,29	641,775	-11,75	653,525
40896	RN3239U	TOP LIMITE-DO-	-17°25'04,971234"	-48°22'21,917722"	22K	779105,893	8072281,035	8072339,88	778947,37	641,467	-11,75	653,217

40897	RN3239U	TOP LIMITE-DO-	-17°25'04,875037"	-48°22'21,883809"	22K	779106,935	8072283,98	8072342,83	778948,38	641,228	-11,75	652,978
40898	RN3239U	TOP LIMITE-DO-	-17°25'04,850759"	-48°22'22,168067"	22K	779098,552	8072284,842	8072343,58	778939,99	641,431	-11,75	653,181
40899	RN3239U	TOP LIMITE-DO-	-17°25'04,780146"	-48°22'21,850351"	22K	779107,963	8072286,885	8072345,75	778949,36	640,992	-11,75	652,742
40900	RN3239U	TOP LIMITE-DO-	-17°25'04,561600"	-48°22'21,779207"	22K	779110,156	8072293,578	8072352,47	778951,47	640,453	-11,75	652,203
40901	RN3239U	TOP LIMITE-DO-	-17°25'04,488437"	-48°22'22,029992"	22K	779102,782	8072295,93	8072354,72	778944,06	640,519	-11,75	652,269
40902	RN3239U	TOP LIMITE-DO-	-17°25'04,457111"	-48°22'22,018891"	22K	779103,123	8072296,889	8072355,68	778944,39	640,434	-11,75	652,184
40903	RN3239U	TOP LIMITE-DO-	-17°25'04,228686"	-48°22'21,610366"	22K	779115,282	8072303,749	8072362,70	778956,45	639,554	-11,75	651,304
40904	RN3239U	TOP LIMITE-DO-	-17°25'04,065746"	-48°22'21,880182"	22K	779107,384	8072308,87	8072367,72	778948,49	639,375	-11,75	651,125
40905	RN3239U	TOP LIMITE-DO-	-17°25'03,408531"	-48°22'21,640829"	22K	779114,729	8072328,987	8072387,92	778955,56	637,701	-11,75	649,451
40906	RN3239U	TOP LIMITE-DO-	-17°25'00,782097"	-48°22'20,638311"	22K	779145,44	8072409,362	8072468,67	778985,17	633,357	-11,75	645,107
40907	RN3239U	TOP LIMITE-DO-	-17°25'00,474507"	-48°22'20,476560"	22K	779150,346	8072418,757	8072478,12	778989,94	633,041	-11,75	644,791
40908	RN3239U	TOP LIMITE-DO-	-17°24'59,991069"	-48°22'20,293686"	22K	779155,95	8072433,552	8072492,99	778995,34	632,644	-11,75	644,394
40909	RN3239U	TOP LIMITE-DO-	-17°24'59,372846"	-48°22'20,050188"	22K	779163,401	8072452,468	8072511,99	779002,54	632,27	-11,75	644,02
40910	RN3239U	TOP LIMITE-DO-	-17°24'59,093813"	-48°22'19,948414"	22K	779166,524	8072461,009	8072520,57	779005,54	632,112	-11,75	643,862
40911	RN3239U	TOP LIMITE-DO-	-17°24'58,498673"	-48°22'19,719623"	22K	779173,531	8072479,221	8072538,87	779012,30	631,884	-11,75	643,634
40912	RN3239U	TOP LIMITE-DO-	-17°24'58,025956"	-48°22'19,541033"	22K	779179,004	8072493,688	8072553,40	779017,57	631,793	-11,75	643,543
40913	RN3239U	TOP LIMITE-DO-	-17°24'57,677898"	-48°22'19,429444"	22K	779182,446	8072504,348	8072564,10	779020,87	631,928	-11,75	643,678
40914	RN3239U	TOP LIMITE-DO-	-17°24'55,725548"	-48°22'18,680677"	22K	779205,38	8072564,093	8072624,12	779042,98	631,777	-11,75	643,527
40915	RN3239U	TOP LIMITE-DO-	-17°24'55,535246"	-48°22'18,586642"	22K	779208,237	8072569,908	8072629,97	779045,76	631,756	-11,75	643,506
40916	RN3239U	TOP LIMITE-DO-	-17°24'55,340381"	-48°22'18,220552"	22K	779219,129	8072575,753	8072635,96	779056,57	631,766	-11,75	643,516
40917	RN3239U	TOP LIMITE-DO-	-17°24'55,189648"	-48°22'18,156229"	22K	779221,092	8072580,363	8072640,59	779058,47	631,778	-11,75	643,528
40918	RN3239U	TOP LIMITE-DO-	-17°24'55,155466"	-48°22'18,446212"	22K	779212,544	8072581,532	8072641,65	779049,91	631,771	-11,75	643,521
40919	RN3239U	TOP LIMITE-DO-	-17°24'55,037984"	-48°22'18,100114"	22K	779222,813	8072585,005	8072645,26	779060,13	631,842	-11,75	643,592
40920	RN3239U	TOP LIMITE-DO-	-17°24'54,967007"	-48°22'18,376062"	22K	779214,695	8072587,3	8072647,44	779051,98	631,809	-11,75	643,559
40921	RN3239U	TOP LIMITE-DO-	-17°24'54,800173"	-48°22'18,012890"	22K	779225,489	8072592,284	8072652,57	779062,70	631,965	-11,75	643,715
40922	RN3239U	TOP LIMITE-DO-	-17°24'54,509413"	-48°22'18,197832"	22K	779220,151	8072601,302	8072661,51	779057,25	632,025	-11,75	643,775
40923	RN3239U	TOP LIMITE-DO-	-17°24'54,482745"	-48°22'17,884200"	22K	779229,423	8072601,995	8072662,33	779066,50	632,085	-11,75	643,835
40924	RN3239U	TOP LIMITE-DO-	-17°24'54,197331"	-48°22'18,075196"	22K	779223,904	8072610,851	8072671,10	779060,87	632,238	-11,75	643,988
40925	RN3239U	TOP LIMITE-DO-	-17°24'53,823668"	-48°22'17,639360"	22K	779236,931	8072622,167	8072682,59	779073,73	632,594	-11,75	644,344
40926	RN3239U	TOP LIMITE-DO-	-17°24'53,605899"	-48°22'17,560587"	22K	779239,349	8072628,833	8072689,28	779076,06	632,853	-11,75	644,603
40927	RN3239U	TOP LIMITE-DO-	-17°24'53,456467"	-48°22'17,779711"	22K	779232,942	8072633,518	8072693,88	779069,59	632,953	-11,75	644,703
40928	RN3239U	TOP LIMITE-DO-	-17°24'53,382355"	-48°22'17,475326"	22K	779241,961	8072635,674	8072696,16	779078,58	633,111	-11,75	644,861
40929	RN3239U	TOP LIMITE-DO-	-17°24'53,216007"	-48°22'17,688867"	22K	779235,726	8072640,877	8072701,27	779072,28	633,227	-11,75	644,977
40930	RN3239U	TOP LIMITE-DO-	-17°24'52,975684"	-48°22'17,319974"	22K	779246,72	8072648,119	8072708,66	779083,17	633,694	-11,75	645,444
40931	RN3239U	TOP LIMITE-DO-	-17°24'52,726028"	-48°22'17,505514"	22K	779241,347	8072655,873	8072716,34	779077,69	633,89	-11,75	645,64
40932	RN3239U	TOP LIMITE-DO-	-17°24'52,600890"	-48°22'17,173073"	22K	779251,216	8072659,587	8072720,18	779087,51	634,253	-11,75	646,003
40933	RN3239U	TOP LIMITE-DO-	-17°24'52,385913"	-48°22'17,089045"	22K	779253,788	8072666,165	8072726,79	779089,99	634,606	-11,75	646,356
40934	RN3239U	TOP LIMITE-DO-	-17°24'52,327926"	-48°22'17,356440"	22K	779245,917	8072668,057	8072728,57	779082,10	634,593	-11,75	646,343
40935	RN3239U	TOP LIMITE-DO-	-17°24'52,100681"	-48°22'16,980724"	22K	779257,107	8072674,894	8072735,56	779093,19	635,106	-11,75	646,856
40936	RN3239U	TOP LIMITE-DO-	-17°24'51,913016"	-48°22'17,192638"	22K	779250,929	8072680,752	8072741,33	779086,93	635,309	-11,75	647,059
40937	RN3239U	TOP LIMITE-DO-	-17°24'51,823346"	-48°22'16,872188"	22K	779260,429	8072683,38	8072744,09	779096,39	635,629	-11,75	647,379
40938	RN3239U	TOP LIMITE-DO-	-17°24'51,604607"	-48°22'17,074827"	22K	779254,538	8072690,19	8072750,81	779090,41	635,943	-11,75	647,693
40939	RN3239U	TOP LIMITE-DO-	-17°24'51,545293"	-48°22'16,765897"	22K	779263,685	8072691,889	8072752,63	779099,53	636,202	-11,75	647,952
40940	RN3239U	TOP LIMITE-DO-	-17°24'51,436869"	-48°22'17,020230"	22K	779256,221	8072695,327	8072755,97	779092,03	636,277	-11,75	648,027
40941	RN3239U	TOP LIMITE-DO-	-17°24'51,259328"	-48°22'16,656333"	22K	779267,041	8072700,64	8072761,42	779102,77	636,897	-11,75	648,647
40942	RN3239U	TOP LIMITE-DO-	-17°24'51,151908"	-48°22'16,910347"	22K	779259,586	8072704,047	8072764,73	779095,27	636,948	-11,75	648,698
40943	RN3239U	TOP LIMITE-DO-	-17°24'50,904304"	-48°22'16,812731"	22K	779262,573	8072711,623	8072772,34	779098,16	637,562	-11,75	649,312
40944	RN3239U	TOP LIMITE-DO-	-17°24'50,732579"	-48°22'16,455897"	22K	779273,182	8072716,76	8072777,62	779108,69	638,237	-11,75	649,987
40945	RN3239U	TOP LIMITE-DO-	-17°24'50,415271"	-48°22'16,624726"	22K	779268,331	8072726,588	8072787,38	779103,71	638,838	-11,75	650,588
40946	RN3239U	TOP LIMITE-DO-	-17°24'50,335776"	-48°22'16,301794"	22K	779277,9	8072728,902	8072789,82	779113,24	639,317	-11,75	651,067

40947	RN3239U	TOP LIMITE-DO-	-17°24'50,077449"	-48°22'16,495449"	22K	779272,291	8072736,926	8072797,76	779107,53	639,776	-11,75	651,526
40948	RN3239U	TOP LIMITE-DO-	-17°24'49,931663"	-48°22'16,145594"	22K	779282,683	8072741,268	8072802,24	779117,85	640,49	-11,75	652,24
40949	RN3239U	TOP LIMITE-DO-	-17°24'49,740929"	-48°22'16,366289"	22K	779276,247	8072747,224	8072808,11	779111,34	640,772	-11,75	652,522
40950	RN3239U	TOP LIMITE-DO-	-17°24'49,524319"	-48°22'15,988458"	22K	779287,495	8072753,733	8072814,76	779122,50	641,693	-11,75	653,443
40951	RN3239U	TOP LIMITE-DO-	-17°24'49,266669"	-48°22'16,191552"	22K	779281,607	8072761,74	8072822,69	779116,50	642,207	-11,75	653,957
40952	RN3239U	TOP LIMITE-DO-	-17°24'49,167577"	-48°22'15,851934"	22K	779291,677	8072764,65	8072825,73	779126,53	642,752	-11,75	654,502
40953	RN3239U	TOP LIMITE-DO-	-17°24'48,888730"	-48°22'16,042903"	22K	779286,156	8072773,304	8072834,31	779120,89	643,319	-11,75	655,069
40954	RN3239U	TOP LIMITE-DO-	-17°24'48,782970"	-48°22'15,700603"	22K	779296,308	8072776,418	8072837,56	779131,00	643,877	-11,75	655,627
40955	RN3239U	TOP LIMITE-DO-	-17°24'48,277707"	-48°22'15,509648"	22K	779302,16	8072791,881	8072853,09	779136,64	645,376	-11,75	657,126
40956	RN3239U	TOP LIMITE-DO-	-17°24'48,277390"	-48°22'15,810963"	22K	779293,263	8072792,013	8072853,10	779127,74	645,096	-11,75	656,846
40957	RN3239U	TOP LIMITE-DO-	-17°24'47,953419"	-48°22'15,686670"	22K	779297,07	8072801,927	8072863,06	779131,41	646,016	-11,75	657,766
40958	RN3239U	TOP LIMITE-DO-	-17°24'47,826356"	-48°22'15,334008"	22K	779307,537	8072805,692	8072866,97	779141,82	646,679	-11,75	658,429
40959	RN3239U	TOP LIMITE-DO-	-17°24'47,522020"	-48°22'15,527441"	22K	779301,954	8072815,131	8072876,32	779136,12	647,299	-11,75	659,049
40960	RN3239U	TOP LIMITE-DO-	-17°24'47,455186"	-48°22'15,190748"	22K	779311,924	8072817,05	8072878,38	779146,06	647,799	-11,75	659,549
40961	RN3239U	TOP LIMITE-DO-	-17°24'47,049923"	-48°22'15,041001"	22K	779316,517	8072829,454	8072890,84	779150,48	648,981	-11,75	660,731
40962	RN3239U	TOP LIMITE-DO-	-17°24'47,039087"	-48°22'15,345886"	22K	779307,519	8072829,911	8072891,17	779141,48	648,694	-11,75	660,444
40963	RN3239U	TOP LIMITE-DO-	-17°24'46,736719"	-48°22'15,235034"	22K	779310,92	8072839,166	8072900,47	779144,75	649,581	-11,75	661,331
40964	RN3239U	TOP LIMITE-DO-	-17°24'46,620159"	-48°22'14,872605"	22K	779321,671	8072842,604	8072904,05	779155,45	650,213	-11,75	661,963
40965	RN3239U	TOP LIMITE-DO-	-17°24'46,374089"	-48°22'14,777948"	22K	779324,57	8072850,134	8072911,61	779158,25	650,931	-11,75	662,681
40966	RN3239U	TOP LIMITE-DO-	-17°24'46,292962"	-48°22'15,065721"	22K	779316,107	8072852,746	8072914,11	779149,75	650,855	-11,75	662,605
40967	RN3239U	TOP LIMITE-DO-	-17°24'46,047398"	-48°22'14,969940"	22K	779319,039	8072860,26	8072921,66	779152,58	651,548	-11,75	663,298
40968	RN3239U	TOP LIMITE-DO-	-17°24'45,852917"	-48°22'14,576385"	22K	779330,742	8072866,082	8072927,64	779164,20	652,361	-11,75	664,111
40969	RN3239U	TOP LIMITE-DO-	-17°24'45,559733"	-48°22'14,787065"	22K	779324,645	8072875,185	8072936,65	779157,99	652,832	-11,75	664,582
40970	RN3239U	TOP LIMITE-DO-	-17°24'45,422773"	-48°22'14,406335"	22K	779335,945	8072879,243	8072940,86	779169,22	653,47	-11,75	665,22
40971	RN3239U	TOP LIMITE-DO-	-17°24'45,272929"	-48°22'14,677955"	22K	779327,988	8072883,962	8072945,47	779161,21	653,604	-11,75	665,354
40972	RN3239U	TOP LIMITE-DO-	-17°24'45,063963"	-48°22'14,270790"	22K	779340,099	8072890,224	8072951,89	779173,23	654,436	-11,75	666,186
40973	RN3239U	TOP LIMITE-DO-	-17°24'44,994382"	-48°22'14,571199"	22K	779331,258	8072892,486	8072954,03	779164,36	654,314	-11,75	666,064
40974	RN3239U	TOP LIMITE-DO-	-17°24'44,706602"	-48°22'14,131771"	22K	779344,355	8072901,159	8072962,88	779177,33	655,366	-11,75	667,116
40975	RN3239U	TOP LIMITE-DO-	-17°24'44,660696"	-48°22'14,444913"	22K	779335,128	8072902,698	8072964,29	779168,09	655,146	-11,75	666,896
40976	RN3239U	TOP LIMITE-DO-	-17°24'44,377251"	-48°22'14,336568"	22K	779338,447	8072911,372	8072973,00	779171,29	655,869	-11,75	667,619
40977	RN3239U	TOP LIMITE-DO-	-17°24'44,338554"	-48°22'13,988569"	22K	779348,739	8072912,421	8072974,19	779181,56	656,202	-11,75	667,952
40978	RN3239U	TOP LIMITE-DO-	-17°24'44,185773"	-48°22'13,929120"	22K	779350,559	8072917,096	8072978,89	779183,32	656,547	-11,75	668,297
40979	RN3239U	TOP LIMITE-DO-	-17°24'44,083690"	-48°22'14,225387"	22K	779341,854	8072920,356	8072982,03	779174,58	656,548	-11,75	668,298
40980	RN3239U	TOP LIMITE-DO-	-17°24'43,882348"	-48°22'14,147227"	22K	779344,247	8072926,517	8072988,22	779176,88	656,985	-11,75	668,735
40981	RN3239U	TOP LIMITE-DO-	-17°24'43,562461"	-48°22'13,689362"	22K	779357,902	8072936,17	8072998,05	779190,40	657,903	-11,75	669,653
40982	RN3239U	TOP LIMITE-DO-	-17°24'43,188358"	-48°22'13,885588"	22K	779352,266	8072947,756	8073009,55	779184,61	658,442	-11,75	670,192
40983	RN3239U	TOP LIMITE-DO-	-17°24'43,147296"	-48°22'13,870970"	22K	779352,715	8072949,013	8073010,82	779185,04	658,531	-11,75	670,281
40984	RN3239U	TOP LIMITE-DO-	-17°24'43,100636"	-48°22'13,518243"	22K	779363,15	8072950,305	8073012,25	779195,46	658,843	-11,75	670,593
40985	RN3239U	TOP LIMITE-DO-	-17°24'42,951908"	-48°22'13,795536"	22K	779355,025	8072954,992	8073016,82	779187,27	658,92	-11,75	670,67
40986	RN3239U	TOP LIMITE-DO-	-17°24'42,853641"	-48°22'13,757556"	22K	779356,188	8072957,999	8073019,84	779188,39	659,126	-11,75	670,876
40987	RN3239U	TOP LIMITE-DO-	-17°24'42,635165"	-48°22'13,346770"	22K	779368,41	8072964,552	8073026,56	779200,52	659,749	-11,75	671,499
40988	RN3239U	TOP LIMITE-DO-	-17°24'42,192726"	-48°22'13,496697"	22K	779364,17	8072978,221	8073040,16	779196,10	660,369	-11,75	672,119
40989	RN3239U	TOP LIMITE-DO-	-17°24'42,069460"	-48°22'13,131216"	22K	779375,014	8072981,864	8073043,95	779206,89	660,723	-11,75	672,473
40990	RN3239U	TOP LIMITE-DO-	-17°24'41,874304"	-48°22'13,376492"	22K	779367,854	8072987,966	8073049,95	779199,65	660,867	-11,75	672,617
40991	RN3239U	TOP LIMITE-DO-	-17°24'41,820648"	-48°22'13,035652"	22K	779377,941	8072989,478	8073051,60	779209,71	661,131	-11,75	672,881
40992	RN3239U	TOP LIMITE-DO-	-17°24'41,791050"	-48°22'13,342869"	22K	779368,882	8072990,513	8073052,51	779200,64	661,024	-11,75	672,774
40993	RN3239U	TOP LIMITE-DO-	-17°24'41,707824"	-48°22'13,311278"	22K	779369,85	8072993,06	8073055,07	779201,57	661,168	-11,75	672,918
40994	RN3239U	TOP LIMITE-DO-	-17°24'41,470947"	-48°22'12,905566"	22K	779381,93	8073000,181	8073062,35	779213,55	661,727	-11,75	673,477
40995	RN3239U	TOP LIMITE-DO-	-17°24'41,348269"	-48°22'13,178488"	22K	779373,923	8073004,065	8073066,12	779205,50	661,787	-11,75	673,537
40996	RN3239U	TOP LIMITE-DO-	-17°24'40,807380"	-48°22'12,653077"	22K	779389,666	8073020,488	8073082,75	779221,01	662,759	-11,75	674,509

40997	RN3239U	TOP LIMITE-DO-	-17°24'40,478895"	-48°22'12,524313"	22K	779393,607	8073030,539	8073092,85	779224,81	663,217	-11,75	674,967
40998	RN3239U	TOP LIMITE-DO-	-17°24'40,396892"	-48°22'12,812096"	22K	779385,144	8073033,178	8073095,37	779216,32	663,228	-11,75	674,978
40999	RN3239U	TOP LIMITE-DO-	-17°24'40,117023"	-48°22'12,706207"	22K	779388,389	8073041,743	8073103,98	779219,45	663,604	-11,75	675,354
41000	RN3239U	TOP LIMITE-DO-	-17°24'39,965857"	-48°22'12,323212"	22K	779399,762	8073046,237	8073108,62	779230,75	663,868	-11,75	675,618
41001	RN3239U	TOP LIMITE-DO-	-17°24'39,925178"	-48°22'12,628352"	22K	779390,769	8073047,612	8073109,87	779221,75	663,858	-11,75	675,608
41002	RN3239U	TOP LIMITE-DO-	-17°24'39,608646"	-48°22'12,183210"	22K	779404,047	8073057,167	8073119,60	779234,89	664,239	-11,75	675,989
41003	RN3239U	TOP LIMITE-DO-	-17°24'39,595666"	-48°22'12,500551"	22K	779394,682	8073057,695	8073120,00	779225,52	664,267	-11,75	676,017
41004	RN3239U	TOP LIMITE-DO-	-17°24'39,268346"	-48°22'12,373769"	22K	779398,564	8073067,711	8073130,07	779229,27	664,636	-11,75	676,386
41005	RN3239U	TOP LIMITE-DO-	-17°24'39,209165"	-48°22'12,028201"	22K	779408,793	8073069,391	8073131,88	779239,47	664,723	-11,75	676,473
41006	RN3239U	TOP LIMITE-DO-	-17°24'38,871333"	-48°22'12,216083"	22K	779403,388	8073079,858	8073142,27	779233,92	665,095	-11,75	676,845
41007	RN3239U	TOP LIMITE-DO-	-17°24'38,744276"	-48°22'11,849169"	22K	779414,276	8073083,617	8073146,18	779244,75	665,149	-11,75	676,899
41008	RN3239U	TOP LIMITE-DO-	-17°24'38,623885"	-48°22'12,117994"	22K	779406,389	8073087,429	8073149,88	779236,82	665,364	-11,75	677,114
41009	RN3239U	TOP LIMITE-DO-	-17°24'38,372720"	-48°22'12,021549"	22K	779409,343	8073095,115	8073157,60	779239,67	665,611	-11,75	677,361
41010	RN3239U	TOP LIMITE-DO-	-17°24'38,336594"	-48°22'11,688588"	22K	779419,19	8073096,091	8073158,71	779249,50	665,45	-11,75	677,2
41011	RN3239U	TOP LIMITE-DO-	-17°24'38,207054"	-48°22'11,638628"	22K	779420,72	8073100,055	8073162,69	779250,97	665,57	-11,75	677,32
41012	RN3239U	TOP LIMITE-DO-	-17°24'38,113863"	-48°22'11,923725"	22K	779412,341	8073103,037	8073165,56	779242,56	665,841	-11,75	677,591
41013	RN3239U	TOP LIMITE-DO-	-17°24'38,023921"	-48°22'11,568031"	22K	779422,882	8073105,659	8073168,32	779253,06	665,707	-11,75	677,457
41014	RN3239U	TOP LIMITE-DO-	-17°24'37,895746"	-48°22'11,838288"	22K	779414,956	8073109,711	8073172,27	779245,08	665,976	-11,75	677,726
41015	RN3239U	TOP LIMITE-DO-	-17°24'37,749370"	-48°22'11,456106"	22K	779426,303	8073114,058	8073176,76	779256,36	665,918	-11,75	677,668
41016	RN3239U	TOP LIMITE-DO-	-17°24'37,665576"	-48°22'11,746183"	22K	779417,773	8073116,753	8073179,34	779247,80	666,119	-11,75	677,869
41017	RN3239U	TOP LIMITE-DO-	-17°24'37,593859"	-48°22'11,391888"	22K	779428,265	8073118,815	8073181,54	779258,26	666,006	-11,75	677,756
41018	RN3239U	TOP LIMITE-DO-	-17°24'37,380732"	-48°22'11,300216"	22K	779431,062	8073125,333	8073188,10	779260,97	666,129	-11,75	677,879
41019	RN3239U	TOP LIMITE-DO-	-17°24'37,345091"	-48°22'11,615104"	22K	779421,779	8073126,557	8073189,19	779251,67	666,314	-11,75	678,064
41020	RN3239U	TOP LIMITE-DO-	-17°24'37,110547"	-48°22'11,519201"	22K	779424,71	8073133,732	8073196,40	779254,51	666,421	-11,75	678,171
41021	RN3239U	TOP LIMITE-DO-	-17°24'37,064645"	-48°22'11,162369"	22K	779435,266	8073134,999	8073197,81	779265,04	666,275	-11,75	678,025
41022	RN3239U	TOP LIMITE-DO-	-17°24'36,946476"	-48°22'11,449314"	22K	779426,843	8073138,75	8073201,45	779256,57	666,484	-11,75	678,234
41023	RN3239U	TOP LIMITE-DO-	-17°24'36,810775"	-48°22'11,048286"	22K	779438,742	8073142,761	8073205,62	779268,41	666,375	-11,75	678,125
41024	RN3239U	TOP LIMITE-DO-	-17°24'36,737141"	-48°22'11,359248"	22K	779429,591	8073145,152	8073207,88	779259,23	666,584	-11,75	678,334
41025	RN3239U	TOP LIMITE-DO-	-17°24'36,685533"	-48°22'11,343697"	22K	779430,072	8073146,733	8073209,47	779259,69	666,611	-11,75	678,361
41026	RN3239U	TOP LIMITE-DO-	-17°24'36,537463"	-48°22'11,284045"	22K	779431,896	8073151,263	8073214,02	779261,45	666,641	-11,75	678,391
41027	RN3239U	TOP LIMITE-DO-	-17°24'36,522297"	-48°22'11,277930"	22K	779432,083	8073151,727	8073214,49	779261,63	666,644	-11,75	678,394
41028	RN3239U	TOP LIMITE-DO-	-17°24'36,517296"	-48°22'10,913773"	22K	779442,838	8073151,733	8073214,64	779272,38	666,442	-11,75	678,192
41029	RN3239U	TOP LIMITE-DO-	-17°24'36,320742"	-48°22'10,823964"	22K	779445,573	8073157,742	8073220,68	779275,03	666,521	-11,75	678,271
41030	RN3239U	TOP LIMITE-DO-	-17°24'36,229908"	-48°22'11,137373"	22K	779436,357	8073160,663	8073223,48	779265,78	666,759	-11,75	678,509
41031	RN3239U	TOP LIMITE-DO-	-17°24'36,053019"	-48°22'10,692368"	22K	779449,572	8073165,923	8073228,91	779278,92	666,577	-11,75	678,327
41032	RN3239U	TOP LIMITE-DO-	-17°24'35,874909"	-48°22'10,962966"	22K	779441,657	8073171,511	8073234,39	779270,93	666,855	-11,75	678,605
41033	RN3239U	TOP LIMITE-DO-	-17°24'35,836187"	-48°22'10,578703"	22K	779453,02	8073172,546	8073235,58	779282,28	666,617	-11,75	678,367
41034	RN3239U	TOP LIMITE-DO-	-17°24'35,578509"	-48°22'10,804214"	22K	779446,47	8073180,563	8073243,50	779275,62	666,883	-11,75	678,633
41035	RN3239U	TOP LIMITE-DO-	-17°24'35,503667"	-48°22'10,400351"	22K	779458,427	8073182,701	8073245,80	779287,54	666,58	-11,75	678,33
41036	RN3239U	TOP LIMITE-DO-	-17°24'35,309403"	-48°22'10,661461"	22K	779450,799	8073188,782	8073251,78	779279,84	666,932	-11,75	678,682
41037	RN3239U	TOP LIMITE-DO-	-17°24'35,124785"	-48°22'10,204918"	22K	779464,358	8073194,275	8073257,45	779293,32	666,648	-11,75	678,398
41038	RN3239U	TOP LIMITE-DO-	-17°24'35,033206"	-48°22'10,518506"	22K	779455,137	8073197,219	8073260,27	779284,06	666,923	-11,75	678,673
41039	RN3239U	TOP LIMITE-DO-	-17°24'34,841585"	-48°22'10,408307"	22K	779458,472	8073203,068	8073266,16	779287,31	666,907	-11,75	678,657
41040	RN3239U	TOP LIMITE-DO-	-17°24'34,777733"	-48°22'10,002052"	22K	779470,495	8073204,867	8073268,12	779299,31	666,57	-11,75	678,32
41041	RN3239U	TOP LIMITE-DO-	-17°24'34,655114"	-48°22'10,306467"	22K	779461,558	8073208,762	8073271,89	779290,32	666,877	-11,75	678,627
41042	RN3239U	TOP LIMITE-DO-	-17°24'34,451163"	-48°22'10,188351"	22K	779465,132	8073214,987	8073278,16	779293,81	666,841	-11,75	678,591
41043	RN3239U	TOP LIMITE-DO-	-17°24'34,390708"	-48°22'09,778323"	22K	779477,265	8073216,68	8073280,02	779305,91	666,519	-11,75	678,269
41044	RN3239U	TOP LIMITE-DO-	-17°24'34,355200"	-48°22'10,132763"	22K	779466,814	8073217,916	8073281,11	779295,45	666,824	-11,75	678,574
41045	RN3239U	TOP LIMITE-DO-	-17°24'34,119765"	-48°22'09,612162"	22K	779482,286	8073224,946	8073288,35	779310,82	666,472	-11,75	678,222
41046	RN3239U	TOP LIMITE-DO-	-17°24'33,924765"	-48°22'09,876601"	22K	779474,56	8073231,051	8073294,34	779303,02	666,746	-11,75	678,496

41047	RN3239U	TOP LIMITE-DO-	-17°24'33,730029"	-48°22'09,365375"	22K	779489,738	8073236,833	8073300,33	779318,11	666,375	-11,75	678,125
41048	RN3239U	TOP LIMITE-DO-	-17°24'33,223709"	-48°22'09,035289"	22K	779499,699	8073252,272	8073315,89	779327,85	666,273	-11,75	678,023
41049	RN3239U	TOP LIMITE-DO-	-17°24'33,019056"	-48°22'09,300001"	22K	779491,969	8073258,674	8073322,19	779320,04	666,599	-11,75	678,349
41050	RN3239U	TOP LIMITE-DO-	-17°24'32,850552"	-48°22'08,800660"	22K	779506,785	8073263,654	8073327,36	779334,78	666,201	-11,75	677,951
41051	RN3239U	TOP LIMITE-DO-	-17°24'32,663317"	-48°22'09,062143"	22K	779499,143	8073269,519	8073333,12	779327,07	666,527	-11,75	678,277
41052	RN3239U	TOP LIMITE-DO-	-17°24'32,424671"	-48°22'08,891965"	22K	779504,269	8073276,79	8073340,46	779332,09	666,466	-11,75	678,216
41053	RN3239U	TOP LIMITE-DO-	-17°24'32,196594"	-48°22'08,322968"	22K	779521,167	8073283,574	8073347,47	779348,89	666,046	-11,75	677,796
41054	RN3239U	TOP LIMITE-DO-	-17°24'31,973468"	-48°22'08,564984"	22K	779514,115	8073290,535	8073354,33	779341,75	666,359	-11,75	678,109
41055	RN3239U	TOP LIMITE-DO-	-17°24'31,756753"	-48°22'07,984819"	22K	779531,338	8073296,965	8073360,99	779358,87	665,912	-11,75	677,662
41056	RN3239U	TOP LIMITE-DO-	-17°24'31,690954"	-48°22'08,357268"	22K	779520,368	8073299,14	8073363,01	779347,88	666,306	-11,75	678,056
41057	RN3239U	TOP LIMITE-DO-	-17°24'31,484470"	-48°22'07,783662"	22K	779537,393	8073305,258	8073369,36	779364,81	665,916	-11,75	677,666
41058	RN3239U	TOP LIMITE-DO-	-17°24'31,230567"	-48°22'08,002041"	22K	779531,052	8073313,156	8073377,16	779358,37	666,161	-11,75	677,911
41059	RN3239U	TOP LIMITE-DO-	-17°24'31,184654"	-48°22'07,550897"	22K	779544,393	8073314,385	8073378,57	779371,69	665,863	-11,75	677,613
41060	RN3239U	TOP LIMITE-DO-	-17°24'30,949596"	-48°22'07,783093"	22K	779537,636	8073321,709	8073385,80	779364,83	666,107	-11,75	677,857
41061	RN3239U	TOP LIMITE-DO-	-17°24'30,902513"	-48°22'07,336911"	22K	779550,831	8073322,976	8073387,25	779378,00	665,832	-11,75	677,582
41062	RN3239U	TOP LIMITE-DO-	-17°24'30,820263"	-48°22'07,682333"	22K	779540,666	8073325,646	8073389,78	779367,81	666,083	-11,75	677,833
41063	RN3239U	TOP LIMITE-DO-	-17°24'30,588756"	-48°22'07,099773"	22K	779557,966	8073332,53	8073396,89	779385,01	665,803	-11,75	677,553
41064	RN3239U	TOP LIMITE-DO-	-17°24'30,586059"	-48°22'07,498884"	22K	779546,182	8073332,775	8073396,98	779373,23	666,018	-11,75	677,768
41065	RN3239U	TOP LIMITE-DO-	-17°24'30,399389"	-48°22'07,354920"	22K	779550,512	8073338,458	8073402,71	779377,48	665,983	-11,75	677,733
41066	RN3239U	TOP LIMITE-DO-	-17°24'30,265634"	-48°22'06,847734"	22K	779565,545	8073342,366	8073406,82	779392,45	665,742	-11,75	677,492
41067	RN3239U	TOP LIMITE-DO-	-17°24'30,138076"	-48°22'07,149847"	22K	779556,678	8073346,412	8073410,75	779383,53	665,948	-11,75	677,698
41068	RN3239U	TOP LIMITE-DO-	-17°24'29,945937"	-48°22'06,598998"	22K	779573,025	8073352,098	8073416,65	779399,79	665,719	-11,75	677,469
41069	RN3239U	TOP LIMITE-DO-	-17°24'29,928770"	-48°22'06,988156"	22K	779561,541	8073352,784	8073417,18	779388,31	665,871	-11,75	677,621
41070	RN3239U	TOP LIMITE-DO-	-17°24'29,869127"	-48°22'06,531385"	22K	779575,054	8073354,433	8073419,01	779401,79	665,753	-11,75	677,503
41071	RN3239U	TOP LIMITE-DO-	-17°24'29,717549"	-48°22'06,824190"	22K	779566,472	8073359,214	8073423,67	779393,15	665,836	-11,75	677,586
41072	RN3239U	TOP LIMITE-DO-	-17°24'29,402750"	-48°22'06,579550"	22K	779573,829	8073368,797	8073433,35	779400,37	665,81	-11,75	677,56
41073	RN3239U	TOP LIMITE-DO-	-17°24'27,049044"	-48°22'04,357148"	22K	779640,449	8073440,288	8073505,70	779465,99	666,297	-11,76	678,057
41074	RN3239U	TOP LIMITE-DO-	-17°24'26,928777"	-48°22'04,654922"	22K	779631,707	8073444,108	8073509,40	779457,20	666,241	-11,76	678,001
41075	RN3239U	TOP LIMITE-DO-	-17°24'26,897008"	-48°22'04,634889"	22K	779632,312	8073445,077	8073510,38	779457,79	666,257	-11,76	678,017
41076	RN3239U	TOP LIMITE-DO-	-17°24'26,836048"	-48°22'04,184404"	22K	779645,64	8073446,769	8073512,25	779471,09	666,357	-11,76	678,117
41077	RN3239U	TOP LIMITE-DO-	-17°24'26,756425"	-48°22'04,524199"	22K	779635,64	8073449,356	8073514,70	779461,06	666,322	-11,76	678,082
41078	RN3239U	TOP LIMITE-DO-	-17°24'26,632423"	-48°22'04,430779"	22K	779638,451	8073453,132	8073518,51	779463,82	666,354	-11,76	678,114
41079	RN3239U	TOP LIMITE-DO-	-17°24'26,546271"	-48°22'03,956036"	22K	779652,506	8073455,589	8073521,16	779477,83	666,447	-11,76	678,207
41080	RN3239U	TOP LIMITE-DO-	-17°24'26,484383"	-48°22'04,314304"	22K	779641,953	8073457,638	8073523,06	779467,26	666,413	-11,76	678,173
41081	RN3239U	TOP LIMITE-DO-	-17°24'26,330085"	-48°22'04,194192"	22K	779645,565	8073462,335	8073527,81	779470,81	666,486	-11,76	678,246
41082	RN3239U	TOP LIMITE-DO-	-17°24'26,180829"	-48°22'04,079156"	22K	779649,025	8073466,879	8073532,39	779474,20	666,559	-11,76	678,319
41083	RN3239U	TOP LIMITE-DO-	-17°24'26,150178"	-48°22'03,651368"	22K	779661,67	8073467,648	8073533,33	779486,83	666,627	-11,76	678,387
41084	RN3239U	TOP LIMITE-DO-	-17°24'26,101850"	-48°22'04,017197"	22K	779650,888	8073469,283	8073534,82	779476,03	666,601	-11,76	678,361
41085	RN3239U	TOP LIMITE-DO-	-17°24'25,925732"	-48°22'03,478213"	22K	779666,878	8073474,481	8073540,23	779491,94	666,713	-11,76	678,473
41086	RN3239U	TOP LIMITE-DO-	-17°24'25,910690"	-48°22'03,870555"	22K	779655,299	8073475,103	8073540,70	779480,36	666,652	-11,76	678,412
41087	RN3239U	TOP LIMITE-DO-	-17°24'25,782163"	-48°22'03,769310"	22K	779658,343	8073479,015	8073544,65	779483,35	666,7	-11,76	678,46
41088	RN3239U	TOP LIMITE-DO-	-17°24'25,615235"	-48°22'03,640677"	22K	779662,212	8073484,097	8073549,78	779487,15	666,765	-11,76	678,525
41089	RN3239U	TOP LIMITE-DO-	-17°24'25,533383"	-48°22'03,171528"	22K	779676,1	8073486,424	8073552,29	779501,00	666,886	-11,76	678,646
41090	RN3239U	TOP LIMITE-DO-	-17°24'25,471460"	-48°22'03,529593"	22K	779665,553	8073488,474	8073554,20	779490,43	666,831	-11,76	678,591
41091	RN3239U	TOP LIMITE-DO-	-17°24'25,341796"	-48°22'03,428331"	22K	779668,598	8073492,421	8073558,19	779493,42	666,89	-11,76	678,65
41092	RN3239U	TOP LIMITE-DO-	-17°24'25,200590"	-48°22'03,319783"	22K	779671,863	8073496,72	8073562,53	779496,62	666,918	-11,76	678,678
41093	RN3239U	TOP LIMITE-DO-	-17°24'25,068694"	-48°22'03,216928"	22K	779674,956	8073500,735	8073566,58	779499,66	666,978	-11,76	678,738
41094	RN3239U	TOP LIMITE-DO-	-17°24'24,951688"	-48°22'02,717669"	22K	779689,748	8073504,131	8073570,17	779514,40	667,151	-11,76	678,911
41095	RN3239U	TOP LIMITE-DO-	-17°24'24,936810"	-48°22'03,112582"	22K	779678,093	8073504,749	8073570,63	779502,74	667,032	-11,76	678,792
41096	RN3239U	TOP LIMITE-DO-	-17°24'24,811490"	-48°22'03,017793"	22K	779680,945	8073508,565	8073574,49	779505,54	667,108	-11,76	678,868

41097	RN3239U	TOP LIMITE-DO-	-17°24'24,649155"	-48°22'02,892312"	22K	779684,719	8073513,507	8073579,48	779509,25	667,193	-11,76	678,953
41098	RN3239U	TOP LIMITE-DO-	-17°24'24,616491"	-48°22'02,462284"	22K	779697,431	8073514,337	8073580,48	779521,94	667,321	-11,76	679,081
41099	RN3239U	TOP LIMITE-DO-	-17°24'24,540811"	-48°22'02,805272"	22K	779687,335	8073516,804	8073582,81	779511,82	667,259	-11,76	679,019
41100	RN3239U	TOP LIMITE-DO-	-17°24'24,476848"	-48°22'02,757694"	22K	779688,767	8073518,752	8073584,77	779513,22	667,275	-11,76	679,035
41101	RN3239U	TOP LIMITE-DO-	-17°24'24,364219"	-48°22'02,671122"	22K	779691,371	8073522,181	8073588,24	779515,78	667,332	-11,76	679,092
41102	RN3239U	TOP LIMITE-DO-	-17°24'24,267965"	-48°22'02,189752"	22K	779705,626	8073524,946	8073591,19	779529,99	667,453	-11,76	679,213
41103	RN3239U	TOP LIMITE-DO-	-17°24'24,211870"	-48°22'02,550882"	22K	779694,986	8073526,818	8073592,92	779519,33	667,433	-11,76	679,193
41104	RN3239U	TOP LIMITE-DO-	-17°24'23,919331"	-48°22'02,322690"	22K	779701,848	8073535,723	8073601,91	779526,07	667,518	-11,76	679,278
41105	RN3239U	TOP LIMITE-DO-	-17°24'23,893214"	-48°22'01,898564"	22K	779714,383	8073536,354	8073602,71	779538,59	667,623	-11,76	679,383
41106	RN3239U	TOP LIMITE-DO-	-17°24'23,673098"	-48°22'01,725788"	22K	779719,578	8073543,054	8073609,48	779543,69	667,702	-11,76	679,462
41107	RN3239U	TOP LIMITE-DO-	-17°24'23,622881"	-48°22'02,093810"	22K	779708,732	8073544,748	8073611,02	779532,83	667,624	-11,76	679,384
41108	RN3239U	TOP LIMITE-DO-	-17°24'23,476585"	-48°22'01,978902"	22K	779712,187	8073549,201	8073615,52	779536,22	667,7	-11,76	679,46
41109	RN3239U	TOP LIMITE-DO-	-17°24'23,335681"	-48°22'01,464849"	22K	779727,426	8073553,326	8073619,85	779551,39	667,823	-11,76	679,583
41110	RN3239U	TOP LIMITE-DO-	-17°24'23,237527"	-48°22'01,789905"	22K	779717,869	8073556,477	8073622,87	779541,80	667,801	-11,76	679,561
41111	RN3239U	TOP LIMITE-DO-	-17°24'23,069385"	-48°22'01,658039"	22K	779721,834	8073561,595	8073628,04	779545,69	667,864	-11,76	679,624
41112	RN3239U	TOP LIMITE-DO-	-17°24'22,918783"	-48°22'01,539603"	22K	779725,395	8073566,179	8073632,67	779549,19	667,923	-11,76	679,683
41113	RN3239U	TOP LIMITE-DO-	-17°24'22,739829"	-48°22'00,992773"	22K	779741,618	8073571,461	8073638,17	779565,33	668,061	-11,76	679,821
41114	RN3239U	TOP LIMITE-DO-	-17°24'22,729022"	-48°22'01,390606"	22K	779729,875	8073571,955	8073638,50	779553,59	668,036	-11,76	679,796
41115	RN3239U	TOP LIMITE-DO-	-17°24'22,491195"	-48°22'01,201287"	22K	779735,566	8073579,193	8073645,81	779559,18	668,173	-11,76	679,933
41116	RN3239U	TOP LIMITE-DO-	-17°24'22,391916"	-48°22'01,123635"	22K	779737,901	8073582,215	8073648,86	779561,47	668,204	-11,76	679,964
41117	RN3239U	TOP LIMITE-DO-	-17°24'22,355563"	-48°22'00,687634"	22K	779750,791	8073583,156	8073649,98	779574,34	668,229	-11,76	679,989
41118	RN3239U	TOP LIMITE-DO-	-17°24'22,314301"	-48°22'01,061555"	22K	779739,767	8073584,577	8073651,25	779563,31	668,246	-11,76	680,006
41119	RN3239U	TOP LIMITE-DO-	-17°24'22,215861"	-48°22'00,983416"	22K	779742,116	8073587,573	8073654,28	779565,61	668,297	-11,76	680,057
41120	RN3239U	TOP LIMITE-DO-	-17°24'22,083646"	-48°22'00,878636"	22K	779745,266	8073591,597	8073658,34	779568,71	668,356	-11,76	680,116
41121	RN3239U	TOP LIMITE-DO-	-17°24'21,948184"	-48°22'00,363084"	22K	779760,547	8073595,554	8073662,50	779583,93	668,388	-11,76	680,148
41122	RN3239U	TOP LIMITE-DO-	-17°24'21,884385"	-48°22'00,721783"	22K	779749,982	8073597,662	8073664,47	779573,34	668,461	-11,76	680,221
41123	RN3239U	TOP LIMITE-DO-	-17°24'21,773521"	-48°22'00,633460"	22K	779752,637	8073601,036	8073667,87	779575,95	668,523	-11,76	680,283
41124	RN3239U	TOP LIMITE-DO-	-17°24'21,606506"	-48°22'00,503170"	22K	779756,555	8073606,12	8073673,01	779579,79	668,614	-11,76	680,374
41125	RN3239U	TOP LIMITE-DO-	-17°24'21,506338"	-48°22'00,008719"	22K	779771,198	8073609	8073676,08	779594,39	668,548	-11,76	680,308
41126	RN3239U	TOP LIMITE-DO-	-17°24'21,414769"	-48°22'00,352339"	22K	779761,09	8073611,956	8073678,90	779584,25	668,725	-11,76	680,485
41127	RN3239U	TOP LIMITE-DO-	-17°24'21,374832"	-48°21'59,903454"	22K	779774,362	8073613,002	8073680,13	779597,50	668,608	-11,76	680,368
41128	RN3239U	TOP LIMITE-DO-	-17°24'21,324156"	-48°21'59,862459"	22K	779775,594	8073614,544	8073681,68	779598,71	668,629	-11,76	680,389
41129	RN3239U	TOP LIMITE-DO-	-17°24'21,251019"	-48°22'00,223086"	22K	779764,976	8073616,94	8073683,94	779588,06	668,8	-11,76	680,56
41130	RN3239U	TOP LIMITE-DO-	-17°24'21,119876"	-48°22'00,120729"	22K	779768,054	8073620,932	8073687,97	779591,09	668,886	-11,76	680,646
41131	RN3239U	TOP LIMITE-DO-	-17°24'20,921543"	-48°21'59,960240"	22K	779772,877	8073626,967	8073694,06	779595,83	668,971	-11,76	680,731
41132	RN3239U	TOP LIMITE-DO-	-17°24'20,757263"	-48°21'59,827811"	22K	779776,857	8073631,966	8073699,11	779599,74	669,057	-11,76	680,817
41133	RN3239U	TOP LIMITE-DO-	-17°24'20,557119"	-48°21'59,663251"	22K	779781,801	8073638,055	8073705,27	779604,59	669,143	-11,76	680,903
41134	RN3239U	TOP LIMITE-DO-	-17°24'20,423225"	-48°21'59,551959"	22K	779785,144	8073642,128	8073709,38	779607,88	669,201	-11,76	680,961
41135	RN3239U	TOP LIMITE-DO-	-17°24'20,297943"	-48°21'59,445284"	22K	779788,347	8073645,938	8073713,23	779611,03	669,282	-11,76	681,042
41136	RN3239U	TOP LIMITE-DO-	-17°24'20,157355"	-48°21'59,324471"	22K	779791,974	8073650,213	8073717,55	779614,60	669,289	-11,76	681,049
41137	RN3239U	TOP LIMITE-DO-	-17°24'19,994833"	-48°21'59,187276"	22K	779796,094	8073655,156	8073722,55	779618,65	669,332	-11,76	681,092
41138	RN3239U	TOP LIMITE-DO-	-17°24'19,836438"	-48°21'59,047517"	22K	779800,288	8073659,971	8073727,42	779622,78	669,396	-11,76	681,156
41139	RN3239U	TOP LIMITE-DO-	-17°24'19,697636"	-48°21'58,924002"	22K	779803,994	8073664,19	8073731,69	779626,42	669,455	-11,76	681,215
41140	RN3239U	TOP LIMITE-DO-	-17°24'19,615928"	-48°21'58,847487"	22K	779806,288	8073666,672	8073734,20	779628,68	669,512	-11,76	681,272
41141	RN3239U	TOP LIMITE-DO-	-17°24'19,489701"	-48°21'58,730803"	22K	779809,787	8073670,507	8073738,08	779632,13	669,589	-11,76	681,349
41142	RN3239U	TOP LIMITE-DO-	-17°24'19,413067"	-48°21'58,654384"	22K	779812,076	8073672,833	8073740,43	779634,38	669,574	-11,76	681,334
41143	RN3239U	TOP LIMITE-DO-	-17°24'19,317753"	-48°21'58,559370"	22K	779814,922	8073675,726	8073743,36	779637,19	669,611	-11,76	681,371
41144	RN3239U	TOP LIMITE-DO-	-17°24'19,149877"	-48°21'58,393535"	22K	779819,89	8073680,822	8073748,52	779642,09	669,65	-11,76	681,41
41145	RN3239U	TOP LIMITE-DO-	-17°24'18,984307"	-48°21'58,224992"	22K	779824,937	8073685,846	8073753,61	779647,06	669,654	-11,76	681,414
41146	RN3239U	TOP LIMITE-DO-	-17°24'18,884009"	-48°21'58,126799"	22K	779827,879	8073688,891	8073756,69	779649,96	669,671	-11,76	681,431

41147	RN3239U	TOP LIMITE-DO-	-17°24'18,664954"	-48°21'57,889227"	22K	779834,987	8073695,532	8073763,43	779656,98	669,776	-11,76	681,536
41148	RN3239U	TOP LIMITE-DO-	-17°24'18,383640"	-48°21'57,583022"	22K	779844,148	8073704,06	8073772,07	779666,02	669,995	-11,76	681,755
41149	RN3239U	TOP LIMITE-DO-	-17°24'18,048893"	-48°21'57,206773"	22K	779855,4	8073714,203	8073782,36	779677,13	670,17	-11,76	681,93
41150	RN3239U	TOP LIMITE-DO-	-17°24'17,884995"	-48°21'57,017142"	22K	779861,069	8073719,167	8073787,40	779682,72	670,218	-11,76	681,978
41151	RN3239U	TOP LIMITE-DO-	-17°24'17,751751"	-48°21'56,859108"	22K	779865,792	8073723,201	8073791,50	779687,39	670,249	-11,76	682,009
41152	RN3239U	TOP LIMITE-DO-	-17°24'17,621135"	-48°21'56,695720"	22K	779870,672	8073727,152	8073795,51	779692,21	670,311	-11,76	682,071
41153	RN3239U	TOP LIMITE-DO-	-17°24'17,456448"	-48°21'56,488220"	22K	779876,869	8073732,133	8073800,57	779698,34	670,404	-11,76	682,164
41154	RN3239U	TOP LIMITE-DO-	-17°24'17,402101"	-48°21'55,881566"	22K	779894,806	8073733,558	8073802,24	779716,25	670,228	-11,76	681,988
41155	RN3239U	TOP LIMITE-DO-	-17°24'17,356953"	-48°21'55,818479"	22K	779896,688	8073734,921	8073803,63	779718,11	670,257	-11,76	682,017
41156	RN3239U	TOP LIMITE-DO-	-17°24'17,352322"	-48°21'56,356252"	22K	779880,81	8073735,282	8073803,77	779702,24	670,465	-11,76	682,225
41157	RN3239U	TOP LIMITE-DO-	-17°24'17,232143"	-48°21'56,197895"	22K	779885,537	8073738,914	8073807,47	779706,91	670,518	-11,76	682,278
41158	RN3239U	TOP LIMITE-DO-	-17°24'17,121557"	-48°21'55,488455"	22K	779906,533	8073742,027	8073810,86	779727,85	670,376	-11,76	682,136
41159	RN3239U	TOP LIMITE-DO-	-17°24'17,059632"	-48°21'55,959285"	22K	779892,656	8073744,123	8073812,77	779713,96	670,619	-11,76	682,379
41160	RN3239U	TOP LIMITE-DO-	-17°24'16,983589"	-48°21'55,290325"	22K	779912,442	8073746,19	8073815,10	779733,70	670,396	-11,76	682,156
41161	RN3239U	TOP LIMITE-DO-	-17°24'16,899399"	-48°21'55,739462"	22K	779899,215	8073748,962	8073817,69	779720,45	670,694	-11,76	682,454
41162	RN3239U	TOP LIMITE-DO-	-17°24'16,864721"	-48°21'55,125381"	22K	779917,363	8073749,779	8073818,76	779738,57	670,461	-11,76	682,221
41163	RN3239U	TOP LIMITE-DO-	-17°24'16,760122"	-48°21'55,540709"	22K	779905,143	8073753,165	8073821,98	779726,32	670,734	-11,76	682,494
41164	RN3239U	TOP LIMITE-DO-	-17°24'16,644397"	-48°21'55,374974"	22K	779910,086	8073756,657	8073825,53	779731,21	670,751	-11,76	682,511
41165	RN3239U	TOP LIMITE-DO-	-17°24'16,406961"	-48°21'55,030756"	22K	779920,351	8073763,82	8073832,83	779741,37	670,783	-11,76	682,543
41166	RN3239U	TOP LIMITE-DO-	-17°24'16,285231"	-48°21'54,828838"	22K	779926,365	8073767,482	8073836,57	779747,33	670,806	-11,76	682,566
41167	RN3239U	TOP LIMITE-DO-	-17°24'16,150160"	-48°21'54,603915"	22K	779933,064	8073771,545	8073840,72	779753,97	670,805	-11,76	682,565
41168	RN3239U	TOP LIMITE-DO-	-17°24'16,003671"	-48°21'54,371197"	22K	779939,998	8073775,956	8073845,22	779760,84	670,809	-11,76	682,569
41169	RN3239U	TOP LIMITE-DO-	-17°24'15,836359"	-48°21'54,088150"	22K	779948,427	8073780,987	8073850,37	779769,20	670,817	-11,76	682,577
41170	RN3239U	TOP LIMITE-DO-	-17°24'15,747881"	-48°21'53,915116"	22K	779953,574	8073783,638	8073853,08	779774,31	670,787	-11,76	682,547
41171	RN3239U	TOP LIMITE-DO-	-17°24'15,594861"	-48°21'53,626074"	22K	779962,174	8073788,227	8073857,79	779782,84	670,705	-11,76	682,465
41172	RN3239U	TOP LIMITE-DO-	-17°24'15,535055"	-48°21'52,835377"	22K	779985,548	8073789,745	8073859,62	779806,18	670,288	-11,76	682,048
41173	RN3239U	TOP LIMITE-DO-	-17°24'15,456702"	-48°21'52,653529"	22K	779990,951	8073792,081	8073862,03	779811,55	670,176	-11,76	681,936
41174	RN3239U	TOP LIMITE-DO-	-17°24'15,423955"	-48°21'52,584136"	22K	779993,014	8073793,06	8073863,03	779813,60	670,162	-11,76	681,922
41175	RN3239U	TOP LIMITE-DO-	-17°24'15,417599"	-48°21'53,286412"	22K	779972,279	8073793,541	8073863,23	779792,87	670,643	-11,76	682,403
41176	RN3239U	TOP LIMITE-DO-	-17°24'15,311968"	-48°21'52,346996"	22K	780000,064	8073796,408	8073866,47	779820,60	670,113	-11,76	681,873
41177	RN3239U	TOP LIMITE-DO-	-17°24'15,254453"	-48°21'52,969306"	22K	779981,712	8073798,43	8073868,25	779802,23	670,569	-11,76	682,329
41178	RN3239U	TOP LIMITE-DO-	-17°24'15,116246"	-48°21'51,919281"	22K	780012,777	8073802,254	8073872,49	779833,23	669,941	-11,76	681,701
41179	RN3239U	TOP LIMITE-DO-	-17°24'15,103967"	-48°21'51,890638"	22K	780013,628	8073802,62	8073872,87	779834,07	669,924	-11,76	681,684
41180	RN3239U	TOP LIMITE-DO-	-17°24'15,082620"	-48°21'52,629533"	22K	779991,818	8073803,577	8073873,53	779812,26	670,46	-11,76	682,22
41181	RN3239U	TOP LIMITE-DO-	-17°24'15,016409"	-48°21'51,686369"	22K	780019,697	8073805,23	8073875,56	779840,10	669,808	-11,76	681,568
41182	RN3239U	TOP LIMITE-DO-	-17°24'14,924624"	-48°21'52,274018"	22K	780002,383	8073808,292	8073878,38	779822,76	670,352	-11,76	682,112
41183	RN3239U	TOP LIMITE-DO-	-17°24'14,888198"	-48°21'52,192012"	22K	780004,82	8073809,379	8073879,50	779825,18	670,321	-11,76	682,081
41184	RN3239U	TOP LIMITE-DO-	-17°24'14,818906"	-48°21'51,242018"	22K	780032,902	8073811,124	8073881,62	779853,22	669,717	-11,76	681,477
41185	RN3239U	TOP LIMITE-DO-	-17°24'14,703160"	-48°21'51,775692"	22K	780017,192	8073814,901	8073885,19	779837,47	670,163	-11,76	681,923
41186	RN3239U	TOP LIMITE-DO-	-17°24'14,671259"	-48°21'50,875078"	22K	780043,8	8073815,516	8073886,16	779864,05	669,558	-11,76	681,318
41187	RN3239U	TOP LIMITE-DO-	-17°24'14,496937"	-48°21'50,479974"	22K	780055,541	8073820,717	8073891,52	779875,72	669,365	-11,76	681,125
41188	RN3239U	TOP LIMITE-DO-	-17°24'14,485414"	-48°21'51,258518"	22K	780032,556	8073821,388	8073891,88	779852,74	669,844	-11,76	681,604
41189	RN3239U	TOP LIMITE-DO-	-17°24'14,318098"	-48°21'50,849801"	22K	780044,696	8073826,368	8073897,02	779864,80	669,594	-11,76	681,354
41190	RN3239U	TOP LIMITE-DO-	-17°24'14,250275"	-48°21'49,893082"	22K	780072,976	8073828,065	8073899,10	779893,04	668,915	-11,76	680,675
41191	RN3239U	TOP LIMITE-DO-	-17°24'14,086727"	-48°21'50,290696"	22K	780061,304	8073833,257	8073904,13	779881,31	669,158	-11,76	680,918
41192	RN3239U	TOP LIMITE-DO-	-17°24'14,052237"	-48°21'49,430487"	22K	780086,72	8073833,968	8073905,18	779906,70	668,542	-11,76	680,302
41193	RN3239U	TOP LIMITE-DO-	-17°24'14,009300"	-48°21'50,102740"	22K	780066,887	8073835,562	8073906,51	779886,86	669,043	-11,76	680,803
41194	RN3239U	TOP LIMITE-DO-	-17°24'13,870781"	-48°21'48,992612"	22K	780099,727	8073839,371	8073910,76	779919,63	668,167	-11,76	679,927
41195	RN3239U	TOP LIMITE-DO-	-17°24'13,765596"	-48°21'49,505985"	22K	780084,612	8073842,815	8073914,00	779904,48	668,564	-11,76	680,324
41196	RN3239U	TOP LIMITE-DO-	-17°24'13,712409"	-48°21'48,628469"	22K	780110,547	8073844,094	8073915,62	779930,38	667,988	-11,76	679,748

41197	RN3239U	TOP LIMITE-DO-	-17°24'13,639762"	-48°21'49,200300"	22K	780093,692	8073846,561	8073917,86	779913,50	668,262	-11,76	680,022
41198	RN3239U	TOP LIMITE-DO-	-17°24'13,479286"	-48°21'48,822099"	22K	780104,928	8073851,343	8073922,79	779924,66	667,84	-11,76	679,6
41199	RN3239U	TOP LIMITE-DO-	-17°24'13,364683"	-48°21'47,772552"	22K	780135,969	8073854,441	8073926,31	779955,65	667,127	-11,76	678,887
41200	RN3239U	TOP LIMITE-DO-	-17°24'13,246690"	-48°21'47,484534"	22K	780144,524	8073857,953	8073929,93	779964,15	666,801	-11,76	678,561
41201	RN3239U	TOP LIMITE-DO-	-17°24'13,253140"	-48°21'48,282087"	22K	780120,97	8073858,079	8073929,74	779940,61	667,288	-11,76	679,048
41202	RN3239U	TOP LIMITE-DO-	-17°24'13,208756"	-48°21'47,389275"	22K	780147,353	8073859,081	8073931,10	779966,96	666,688	-11,76	678,448
41203	RN3239U	TOP LIMITE-DO-	-17°24'13,132380"	-48°21'47,207062"	22K	780152,766	8073861,356	8073933,45	779972,34	666,501	-11,76	678,261
41204	RN3239U	TOP LIMITE-DO-	-17°24'13,109348"	-48°21'47,946080"	22K	780130,953	8073862,365	8073934,16	779950,53	666,886	-11,76	678,646
41205	RN3239U	TOP LIMITE-DO-	-17°24'13,003992"	-48°21'47,691745"	22K	780138,508	8073865,502	8073937,40	779958,04	666,65	-11,76	678,41
41206	RN3239U	TOP LIMITE-DO-	-17°24'12,988363"	-48°21'46,863947"	22K	780162,959	8073865,646	8073937,87	779982,47	666,101	-11,76	677,861
41207	RN3239U	TOP LIMITE-DO-	-17°24'12,894298"	-48°21'46,652085"	22K	780169,255	8073868,453	8073940,76	779988,73	665,856	-11,76	677,616
41208	RN3239U	TOP LIMITE-DO-	-17°24'12,809438"	-48°21'47,227172"	22K	780152,309	8073871,297	8073943,37	779971,75	666,055	-11,76	677,815
41209	RN3239U	TOP LIMITE-DO-	-17°24'12,789056"	-48°21'46,411294"	22K	780176,41	8073871,592	8073943,99	779995,83	665,54	-11,76	677,3
41210	RN3239U	TOP LIMITE-DO-	-17°24'12,683522"	-48°21'46,170508"	22K	780183,565	8073874,74	8073947,24	780002,94	665,221	-11,76	676,981
41211	RN3239U	TOP LIMITE-DO-	-17°24'12,655806"	-48°21'46,872410"	22K	780162,85	8073875,878	8073948,10	779982,22	665,626	-11,76	677,386
41212	RN3239U	TOP LIMITE-DO-	-17°24'12,608671"	-48°21'46,000397"	22K	780188,62	8073876,973	8073949,54	780007,96	665,033	-11,76	676,793
41213	RN3239U	TOP LIMITE-DO-	-17°24'12,506050"	-48°21'45,770981"	22K	780195,438	8073880,036	8073952,69	780014,74	664,732	-11,76	676,492
41214	RN3239U	TOP LIMITE-DO-	-17°24'12,439344"	-48°21'46,371442"	22K	780177,735	8073882,332	8073954,75	779997,01	665,03	-11,76	676,79
41215	RN3239U	TOP LIMITE-DO-	-17°24'12,402165"	-48°21'45,549203"	22K	780202,031	8073883,141	8073955,88	780021,28	664,471	-11,76	676,231
41216	RN3239U	TOP LIMITE-DO-	-17°24'12,308409"	-48°21'45,355794"	22K	780207,782	8073885,946	8073958,76	780026,99	664,227	-11,76	675,987
41217	RN3239U	TOP LIMITE-DO-	-17°24'12,284546"	-48°21'46,036711"	22K	780187,685	8073886,957	8073959,50	780006,90	664,632	-11,76	676,392
41218	RN3239U	TOP LIMITE-DO-	-17°24'12,201985"	-48°21'45,143636"	22K	780214,092	8073889,133	8073962,03	780033,26	663,955	-11,76	675,715
41219	RN3239U	TOP LIMITE-DO-	-17°24'12,123117"	-48°21'45,689885"	22K	780197,995	8073891,781	8073964,46	780017,13	664,174	-11,76	675,934
41220	RN3239U	TOP LIMITE-DO-	-17°24'12,105723"	-48°21'44,959846"	22K	780219,56	8073892,019	8073964,99	780038,68	663,726	-11,76	675,486
41221	RN3239U	TOP LIMITE-DO-	-17°24'12,018564"	-48°21'44,785916"	22K	780224,733	8073894,629	8073967,67	780043,82	663,487	-11,76	675,247
41222	RN3239U	TOP LIMITE-DO-	-17°24'11,946479"	-48°21'45,333693"	22K	780208,588	8073897,069	8073969,89	780027,65	663,714	-11,76	675,474
41223	RN3239U	TOP LIMITE-DO-	-17°24'11,902840"	-48°21'44,568744"	22K	780231,195	8073898,1	8073971,23	780050,23	663,176	-11,76	674,936
41224	RN3239U	TOP LIMITE-DO-	-17°24'11,816027"	-48°21'44,406222"	22K	780236,031	8073900,704	8073973,89	780055,03	662,926	-11,76	674,686
41225	RN3239U	TOP LIMITE-DO-	-17°24'11,798969"	-48°21'45,036244"	22K	780217,434	8073901,485	8073974,42	780036,43	663,354	-11,76	675,114
41226	RN3239U	TOP LIMITE-DO-	-17°24'11,688113"	-48°21'44,815921"	22K	780223,987	8073904,805	8073977,83	780042,94	663,056	-11,76	674,816
41227	RN3239U	TOP LIMITE-DO-	-17°24'11,650993"	-48°21'44,091619"	22K	780245,391	8073905,652	8073978,97	780064,32	662,53	-11,76	674,29
41228	RN3239U	TOP LIMITE-DO-	-17°24'11,576758"	-48°21'44,602141"	22K	780230,347	8073908,143	8073981,25	780049,25	662,781	-11,76	674,541
41229	RN3239U	TOP LIMITE-DO-	-17°24'11,467179"	-48°21'43,743590"	22K	780255,746	8073911,164	8073984,61	780074,59	662,127	-11,76	673,887
41230	RN3239U	TOP LIMITE-DO-	-17°24'11,410057"	-48°21'43,640514"	22K	780258,814	8073912,879	8073986,37	780077,64	662,005	-11,76	673,765
41231	RN3239U	TOP LIMITE-DO-	-17°24'11,418085"	-48°21'44,311288"	22K	780239,003	8073912,905	8073986,13	780057,83	662,32	-11,76	674,08
41232	RN3239U	TOP LIMITE-DO-	-17°24'11,324916"	-48°21'44,132737"	22K	780244,315	8073915,698	8073988,99	780063,11	662,101	-11,76	673,861
41233	RN3239U	TOP LIMITE-DO-	-17°24'11,314695"	-48°21'43,468327"	22K	780263,939	8073915,742	8073989,30	780082,72	661,8	-11,76	673,56
41234	RN3239U	TOP LIMITE-DO-	-17°24'11,203424"	-48°21'43,914632"	22K	780250,807	8073919,346	8073992,73	780069,55	661,823	-11,76	673,583
41235	RN3239U	TOP LIMITE-DO-	-17°24'11,153208"	-48°21'43,208060"	22K	780271,693	8073920,603	8073994,26	780090,40	661,532	-11,76	673,292
41236	RN3239U	TOP LIMITE-DO-	-17°24'11,100066"	-48°21'43,118371"	22K	780274,364	8073922,201	8073995,90	780093,05	661,475	-11,76	673,235
41237	RN3239U	TOP LIMITE-DO-	-17°24'11,088036"	-48°21'43,098631"	22K	780274,952	8073922,563	8073996,27	780093,63	661,459	-11,76	673,219
41238	RN3239U	TOP LIMITE-DO-	-17°24'11,003626"	-48°21'43,569949"	22K	780261,07	8073925,351	8073998,87	780079,72	661,419	-11,76	673,179
41239	RN3239U	TOP LIMITE-DO-	-17°24'10,995009"	-48°21'43,555105"	22K	780261,512	8073925,61	8073999,13	780080,16	661,402	-11,76	673,162
41240	RN3239U	TOP LIMITE-DO-	-17°24'10,878140"	-48°21'43,354612"	22K	780267,482	8073929,123	8074002,72	780086,08	661,19	-11,76	672,95
41241	RN3239U	TOP LIMITE-DO-	-17°24'10,856909"	-48°21'43,317699"	22K	780268,581	8073929,761	8074003,37	780087,17	661,179	-11,76	672,939
41242	RN3239U	TOP LIMITE-DO-	-17°24'10,779106"	-48°21'43,182546"	22K	780272,605	8073932,099	8074005,77	780091,16	661,135	-11,76	672,895
41243	RN3239U	TOP LIMITE-DO-	-17°24'06,818418"	-48°21'37,180241"	22K	780451,53	8074051,476	8074127,49	780268,37	663,951	-11,76	675,711
41244	RN3239U	TOP LIMITE-DO-	-17°24'06,810481"	-48°21'37,671148"	22K	780437,037	8074051,92	8074127,74	780253,88	663,378	-11,76	675,138
41245	RN3239U	TOP LIMITE-DO-	-17°24'06,802951"	-48°21'37,662249"	22K	780437,303	8074052,148	8074127,97	780254,15	663,38	-11,76	675,14
41246	RN3239U	TOP LIMITE-DO-	-17°24'06,673784"	-48°21'37,507956"	22K	780441,914	8074056,058	8074131,94	780258,70	663,615	-11,76	675,375

41247	RN3239U	TOP LIMITE-DO-	-17°24'06,626811"	-48°21'36,943675"	22K	780458,597	8074057,273	8074133,38	780275,36	664,351	-11,76	676,111
41248	RN3239U	TOP LIMITE-DO-	-17°24'06,624697"	-48°21'37,444590"	22K	780443,806	8074057,542	8074133,45	780260,57	663,729	-11,76	675,489
41249	RN3239U	TOP LIMITE-DO-	-17°24'06,324833"	-48°21'36,567751"	22K	780469,826	8074066,408	8074142,66	780286,46	664,974	-11,76	676,734
41250	RN3239U	TOP LIMITE-DO-	-17°24'06,297630"	-48°21'37,042511"	22K	780455,818	8074067,438	8074143,50	780272,44	664,441	-11,76	676,201
41251	RN3239U	TOP LIMITE-DO-	-17°24'06,062527"	-48°21'36,752319"	22K	780464,487	8074074,551	8074150,73	780281,01	664,963	-11,76	676,723
41252	RN3239U	TOP LIMITE-DO-	-17°24'05,950803"	-48°21'36,105662"	22K	780483,63	8074077,724	8074154,15	780300,10	665,78	-11,76	677,54
41253	RN3239U	TOP LIMITE-DO-	-17°24'05,871926"	-48°21'36,515603"	22K	780471,558	8074080,317	8074156,58	780288,00	665,407	-11,76	677,167
41254	RN3239U	TOP LIMITE-DO-	-17°24'05,744559"	-48°21'35,848988"	22K	780491,297	8074083,963	8074160,49	780307,68	666,208	-11,76	677,968
41255	RN3239U	TOP LIMITE-DO-	-17°24'05,609126"	-48°21'36,188898"	22K	780481,317	8074088,267	8074164,66	780297,65	665,968	-11,76	677,728
41256	RN3239U	TOP LIMITE-DO-	-17°24'05,473143"	-48°21'35,519833"	22K	780501,132	8074092,177	8074168,84	780317,40	666,83	-11,76	678,59
41257	RN3239U	TOP LIMITE-DO-	-17°24'05,416435"	-48°21'35,941748"	22K	780488,697	8074094,093	8074170,58	780304,95	666,394	-11,76	678,154
41258	RN3239U	TOP LIMITE-DO-	-17°24'05,296641"	-48°21'35,297003"	22K	780507,787	8074097,515	8074174,26	780323,98	667,205	-11,76	678,965
41259	RN3239U	TOP LIMITE-DO-	-17°24'05,189175"	-48°21'35,661976"	22K	780497,055	8074100,969	8074177,57	780313,21	666,903	-11,76	678,663
41260	RN3239U	TOP LIMITE-DO-	-17°24'05,046465"	-48°21'35,489152"	22K	780502,219	8074105,288	8074181,95	780318,31	667,217	-11,76	678,977
41261	RN3239U	TOP LIMITE-DO-	-17°24'04,936418"	-48°21'35,349723"	22K	780506,383	8074108,616	8074185,34	780322,43	667,491	-11,76	679,251
41262	RN3239U	TOP LIMITE-DO-	-17°24'04,838586"	-48°21'34,725929"	22K	780524,845	8074111,371	8074188,34	780340,84	668,24	-11,76	680
41263	RN3239U	TOP LIMITE-DO-	-17°24'04,794410"	-48°21'35,175906"	22K	780511,576	8074112,913	8074189,70	780327,56	667,791	-11,76	679,551
41264	RN3239U	TOP LIMITE-DO-	-17°24'04,724425"	-48°21'35,086190"	22K	780514,255	8074115,029	8074191,85	780330,21	667,949	-11,76	679,709
41265	RN3239U	TOP LIMITE-DO-	-17°24'04,503898"	-48°21'34,320508"	22K	780536,959	8074121,5	8074198,63	780352,81	668,943	-11,76	680,703
41266	RN3239U	TOP LIMITE-DO-	-17°24'04,352298"	-48°21'34,630307"	22K	780527,875	8074126,289	8074203,29	780343,67	668,773	-11,76	680,533
41267	RN3239U	TOP LIMITE-DO-	-17°24'04,192331"	-48°21'33,925253"	22K	780548,763	8074130,922	8074208,20	780364,48	669,621	-11,76	681,381
41268	RN3239U	TOP LIMITE-DO-	-17°24'03,982705"	-48°21'34,169376"	22K	780541,643	8074137,469	8074214,65	780357,28	669,552	-11,76	681,312
41269	RN3239U	TOP LIMITE-DO-	-17°24'03,905325"	-48°21'33,570350"	22K	780559,365	8074139,605	8074217,02	780374,96	670,269	-11,76	682,029
41270	RN3239U	TOP LIMITE-DO-	-17°24'03,485188"	-48°21'33,552376"	22K	780560,074	8074152,52	8074229,94	780375,49	670,696	-11,76	682,456
41271	RN3239U	TOP LIMITE-DO-	-17°24'03,090145"	-48°21'33,062587"	22K	780574,705	8074164,471	8074242,08	780389,96	671,551	-11,76	683,311
41272	RN3239U	TOP LIMITE-DO-	-17°24'02,870073"	-48°21'32,783087"	22K	780583,052	8074171,126	8074248,84	780398,21	672,014	-11,76	683,774
41273	RN3239U	TOP LIMITE-DO-	-17°24'02,701669"	-48°21'32,577717"	22K	780589,188	8074176,222	8074254,02	780404,27	672,374	-11,76	684,134
41274	RN3239U	TOP LIMITE-DO-	-17°24'02,685377"	-48°21'32,057022"	22K	780604,571	8074176,511	8074254,52	780419,64	672,956	-11,76	684,716
41275	RN3239U	TOP LIMITE-DO-	-17°24'02,544554"	-48°21'31,886780"	22K	780609,658	8074180,773	8074258,85	780424,67	673,231	-11,76	684,991
41276	RN3239U	TOP LIMITE-DO-	-17°24'02,525687"	-48°21'31,863990"	22K	780610,339	8074181,344	8074259,42	780425,34	673,268	-11,76	685,028
41277	RN3239U	TOP LIMITE-DO-	-17°24'02,342768"	-48°21'31,637867"	22K	780617,094	8074186,878	8074265,05	780432,02	673,702	-11,76	685,462
41278	RN3239U	TOP LIMITE-DO-	-17°24'02,287409"	-48°21'31,567413"	22K	780619,198	8074188,552	8074266,75	780434,10	673,809	-11,76	685,569
41279	RN3239U	TOP LIMITE-DO-	-17°24'02,277997"	-48°21'32,052276"	22K	780604,884	8074189,039	8074267,04	780419,79	673,295	-11,76	685,055
41280	RN3239U	TOP LIMITE-DO-	-17°24'02,197757"	-48°21'31,453361"	22K	780622,604	8074191,263	8074269,50	780437,47	673,981	-11,76	685,741
41281	RN3239U	TOP LIMITE-DO-	-17°24'02,113946"	-48°21'31,851551"	22K	780610,881	8074194,003	8074272,08	780425,71	673,68	-11,76	685,44
41282	RN3239U	TOP LIMITE-DO-	-17°24'01,693630"	-48°21'31,321762"	22K	780626,704	8074206,715	8074285,00	780441,36	674,567	-11,76	686,327
41283	RN3239U	TOP LIMITE-DO-	-17°24'01,360043"	-48°21'30,921002"	22K	780638,68	8074216,812	8074295,26	780453,19	675,27	-11,76	687,03
41284	RN3239U	TOP LIMITE-DO-	-17°24'01,206966"	-48°21'30,736240"	22K	780644,201	8074221,445	8074299,96	780458,64	675,619	-11,76	687,379
41285	RN3239U	TOP LIMITE-DO-	-17°24'00,857489"	-48°21'29,806044"	22K	780671,818	8074231,815	8074310,70	780486,11	676,788	-11,76	688,548
41286	RN3239U	TOP LIMITE-DO-	-17°24'00,750837"	-48°21'29,665349"	22K	780676,018	8074235,038	8074313,97	780490,26	677,03	-11,76	688,79
41287	RN3239U	TOP LIMITE-DO-	-17°24'00,631786"	-48°21'29,496725"	22K	780681,048	8074238,631	8074317,63	780495,24	677,289	-11,76	689,049
41288	RN3239U	TOP LIMITE-DO-	-17°24'00,594920"	-48°21'29,965760"	22K	780667,213	8074239,956	8074318,77	780481,39	676,929	-11,76	688,689
41289	RN3239U	TOP LIMITE-DO-	-17°24'00,342120"	-48°21'29,640576"	22K	780676,923	8074247,599	8074326,54	780491,00	677,461	-11,76	689,221
41290	RN3239U	TOP LIMITE-DO-	-17°24'00,243856"	-48°21'29,521975"	22K	780680,467	8074250,573	8074329,56	780494,50	677,628	-11,76	689,388
41291	RN3239U	TOP LIMITE-DO-	-17°24'00,135395"	-48°21'29,394377"	22K	780684,281	8074253,857	8074332,89	780498,27	677,851	-11,76	689,611
41292	RN3239U	TOP LIMITE-DO-	-17°24'00,052808"	-48°21'29,298273"	22K	780687,154	8074256,358	8074335,43	780501,10	677,998	-11,76	689,758
41293	RN3239U	TOP LIMITE-DO-	-17°23'59,862040"	-48°21'29,063833"	22K	780694,158	8074262,13	8074341,30	780508,02	678,38	-11,76	690,14
41294	RN3239U	TOP LIMITE-DO-	-17°23'59,581196"	-48°21'28,710370"	22K	780704,715	8074270,624	8074349,93	780518,46	678,939	-11,76	690,699
41295	RN3239U	TOP LIMITE-DO-	-17°23'59,281182"	-48°21'28,335780"	22K	780715,904	8074279,699	8074359,15	780529,52	679,421	-11,76	691,181
41296	RN3239U	TOP LIMITE-DO-	-17°23'59,151993"	-48°21'27,657247"	22K	780735,996	8074283,396	8074363,11	780549,55	679,858	-11,76	691,618

41297	RN3239U	TOP LIMITE-DO-	-17°23'59,059825"	-48°21'27,544722"	22K	780739,358	8074286,185	8074365,95	780552,88	680,007	-11,76	691,767
41298	RN3239U	TOP LIMITE-DO-	-17°23'58,951634"	-48°21'27,920912"	22K	780728,295	8074289,666	8074369,28	780541,77	680,077	-11,76	691,837
41299	RN3239U	TOP LIMITE-DO-	-17°23'58,839330"	-48°21'27,255512"	22K	780747,992	8074292,849	8074372,72	780561,41	680,364	-11,76	692,124
41300	RN3239U	TOP LIMITE-DO-	-17°23'58,756854"	-48°21'27,668345"	22K	780735,836	8074295,554	8074375,26	780549,23	680,377	-11,76	692,137
41301	RN3239U	TOP LIMITE-DO-	-17°23'58,545323"	-48°21'27,405488"	22K	780743,688	8074301,953	8074381,76	780556,99	680,728	-11,76	692,488
41302	RN3239U	TOP LIMITE-DO-	-17°23'58,302966"	-48°21'27,090754"	22K	780753,085	8074309,279	8074389,21	780566,28	681,123	-11,76	692,883
41303	RN3239U	TOP LIMITE-DO-	-17°23'58,280059"	-48°21'26,520142"	22K	780769,945	8074309,751	8074389,91	780583,13	681,232	-11,76	692,992
41304	RN3239U	TOP LIMITE-DO-	-17°23'58,177006"	-48°21'26,920944"	22K	780758,153	8074313,084	8074393,08	780571,30	681,335	-11,76	693,095
41305	RN3239U	TOP LIMITE-DO-	-17°23'57,971522"	-48°21'26,108393"	22K	780782,235	8074319,073	8074399,39	780595,28	681,706	-11,76	693,466
41306	RN3239U	TOP LIMITE-DO-	-17°23'57,915193"	-48°21'26,573237"	22K	780768,532	8074320,995	8074401,13	780581,56	681,748	-11,76	693,508
41307	RN3239U	TOP LIMITE-DO-	-17°23'57,847204"	-48°21'25,939880"	22K	780787,264	8074322,828	8074403,21	780600,26	681,919	-11,76	693,679
41308	RN3239U	TOP LIMITE-DO-	-17°23'57,628047"	-48°21'26,181058"	22K	780780,235	8074329,667	8074409,96	780593,14	682,176	-11,76	693,936
41309	RN3239U	TOP LIMITE-DO-	-17°23'57,551920"	-48°21'25,534646"	22K	780799,356	8074331,745	8074412,29	780612,23	682,321	-11,76	694,081
41310	RN3239U	TOP LIMITE-DO-	-17°23'57,559089"	-48°21'26,087841"	22K	780783,017	8074331,75	8074412,07	780595,90	682,268	-11,76	694,028
41311	RN3239U	TOP LIMITE-DO-	-17°23'57,248520"	-48°21'25,100880"	22K	780812,294	8074340,9	8074421,61	780625,03	682,765	-11,76	694,525
41312	RN3239U	TOP LIMITE-DO-	-17°23'57,252829"	-48°21'25,661532"	22K	780795,736	8074340,996	8074421,49	780608,48	682,716	-11,76	694,476
41313	RN3239U	TOP LIMITE-DO-	-17°23'57,081817"	-48°21'24,852280"	22K	780819,706	8074345,926	8074426,74	780632,37	682,979	-11,76	694,739
41314	RN3239U	TOP LIMITE-DO-	-17°23'56,882116"	-48°21'25,126331"	22K	780811,698	8074352,18	8074432,88	780624,28	683,269	-11,76	695,029
41315	RN3239U	TOP LIMITE-DO-	-17°23'56,851202"	-48°21'24,515910"	22K	780829,737	8074352,882	8074433,82	780642,30	683,218	-11,76	694,978
41316	RN3239U	TOP LIMITE-DO-	-17°23'56,691767"	-48°21'24,852436"	22K	780819,867	8074357,923	8074438,73	780632,37	683,497	-11,76	695,257
41317	RN3239U	TOP LIMITE-DO-	-17°23'56,649729"	-48°21'24,219589"	22K	780838,573	8074358,958	8074440,02	780651,05	683,49	-11,76	695,25
41318	RN3239U	TOP LIMITE-DO-	-17°23'56,627682"	-48°21'24,758980"	22K	780822,654	8074359,856	8074440,70	780635,13	683,581	-11,76	695,341
41319	RN3239U	TOP LIMITE-DO-	-17°23'56,329730"	-48°21'24,324189"	22K	780835,62	8074368,843	8074449,86	780647,97	683,97	-11,76	695,73
41320	RN3239U	TOP LIMITE-DO-	-17°23'56,278880"	-48°21'23,666782"	22K	780855,055	8074370,139	8074451,41	780667,37	684,065	-11,76	695,825
41321	RN3239U	TOP LIMITE-DO-	-17°23'56,136677"	-48°21'24,035230"	22K	780844,235	8074374,663	8074455,79	780656,50	684,203	-11,76	695,963
41322	RN3239U	TOP LIMITE-DO-	-17°23'56,112529"	-48°21'23,999106"	22K	780845,312	8074375,391	8074456,53	780657,57	684,232	-11,76	695,992
41323	RN3239U	TOP LIMITE-DO-	-17°23'55,983931"	-48°21'23,193682"	22K	780869,151	8074379,018	8074460,48	780681,34	684,546	-11,76	696,306
41324	RN3239U	TOP LIMITE-DO-	-17°23'55,904377"	-48°21'23,669864"	22K	780855,123	8074381,659	8074462,93	780667,29	684,57	-11,76	696,33
41325	RN3239U	TOP LIMITE-DO-	-17°23'55,797231"	-48°21'22,890986"	22K	780878,169	8074384,637	8074466,21	780690,28	684,813	-11,76	696,573
41326	RN3239U	TOP LIMITE-DO-	-17°23'55,725399"	-48°21'23,383142"	22K	780863,666	8074387,047	8074468,43	780675,75	684,82	-11,76	696,58
41327	RN3239U	TOP LIMITE-DO-	-17°23'55,593837"	-48°21'22,560220"	22K	780888,023	8074390,758	8074472,47	780700,05	685,135	-11,76	696,895
41328	RN3239U	TOP LIMITE-DO-	-17°23'55,557519"	-48°21'23,111972"	22K	780871,745	8074392,1	8074473,59	780683,76	685,084	-11,76	696,844
41329	RN3239U	TOP LIMITE-DO-	-17°23'55,489883"	-48°21'22,385184"	22K	780893,236	8074393,884	8074475,66	780705,21	685,298	-11,76	697,058
41330	RN3239U	TOP LIMITE-DO-	-17°23'55,355640"	-48°21'22,164530"	22K	780899,809	8074397,923	8074479,79	780711,73	685,521	-11,76	697,281
41331	RN3239U	TOP LIMITE-DO-	-17°23'55,339790"	-48°21'22,751951"	22K	780882,469	8074398,65	8074480,28	780694,39	685,436	-11,76	697,196
41332	RN3239U	TOP LIMITE-DO-	-17°23'55,102837"	-48°21'22,366673"	22K	780893,947	8074405,781	8074487,56	780705,76	685,826	-11,76	697,586
41333	RN3239U	TOP LIMITE-DO-	-17°23'55,082273"	-48°21'21,715605"	22K	780913,182	8074406,148	8074488,19	780724,98	686,055	-11,76	697,815
41334	RN3239U	TOP LIMITE-DO-	-17°23'54,961357"	-48°21'21,516804"	22K	780919,104	8074409,786	8074491,90	780730,85	686,324	-11,76	698,084
41335	RN3239U	TOP LIMITE-DO-	-17°23'54,882733"	-48°21'22,001709"	22K	780904,818	8074412,402	8074494,32	780716,54	686,249	-11,76	698,009
41336	RN3239U	TOP LIMITE-DO-	-17°23'54,773321"	-48°21'21,204071"	22K	780928,419	8074415,442	8074497,68	780740,09	686,71	-11,76	698,47
41337	RN3239U	TOP LIMITE-DO-	-17°23'54,742599"	-48°21'21,780530"	22K	780911,409	8074416,622	8074498,63	780723,07	686,466	-11,76	698,226
41338	RN3239U	TOP LIMITE-DO-	-17°23'54,568843"	-48°21'20,857812"	22K	780938,731	8074421,59	8074503,96	780750,31	687,148	-11,76	698,908
41339	RN3239U	TOP LIMITE-DO-	-17°23'54,575600"	-48°21'21,497361"	22K	780919,842	8074421,643	8074503,76	780731,43	686,783	-11,76	698,543
41340	RN3239U	TOP LIMITE-DO-	-17°23'54,516167"	-48°21'21,399301"	22K	780922,763	8074423,431	8074505,59	780734,33	686,909	-11,76	698,669
41341	RN3239U	TOP LIMITE-DO-	-17°23'54,427076"	-48°21'20,626295"	22K	780945,628	8074425,856	8074508,32	780757,15	687,469	-11,76	699,229
41342	RN3239U	TOP LIMITE-DO-	-17°23'54,288534"	-48°21'21,010809"	22K	780934,332	8074430,274	8074512,58	780745,80	687,406	-11,76	699,166
41343	RN3239U	TOP LIMITE-DO-	-17°23'54,168763"	-48°21'20,187313"	22K	780958,701	8074433,622	8074516,26	780770,11	688,096	-11,76	699,856
41344	RN3239U	TOP LIMITE-DO-	-17°23'54,119380"	-48°21'20,731871"	22K	780942,641	8074435,363	8074517,78	780754,03	687,757	-11,76	699,517
41345	RN3239U	TOP LIMITE-DO-	-17°23'53,986545"	-48°21'19,894104"	22K	780967,437	8074439,107	8074521,86	780778,76	688,64	-11,76	700,4
41346	RN3239U	TOP LIMITE-DO-	-17°23'53,940465"	-48°21'20,440171"	22K	780951,331	8074440,747	8074523,28	780762,64	688,165	-11,76	699,925

41347	RN3239U	TOP LIMITE-DO-	-17°23'53,891902"	-48°21'19,737255"	22K	780972,109	8074441,954	8074524,77	780783,39	688,898	-11,76	700,658
41348	RN3239U	TOP LIMITE-DO-	-17°23'53,733313"	-48°21'19,465616"	22K	780980,198	8074446,721	8074529,64	780791,41	689,324	-11,76	701,084
41349	RN3239U	TOP LIMITE-DO-	-17°23'53,658525"	-48°21'19,960183"	22K	780965,625	8074449,223	8074531,94	780776,82	688,868	-11,76	700,628
41350	RN3239U	TOP LIMITE-DO-	-17°23'53,570874"	-48°21'19,185565"	22K	780988,537	8074451,603	8074534,63	780799,68	689,769	-11,76	701,529
41351	RN3239U	TOP LIMITE-DO-	-17°23'53,464173"	-48°21'18,997161"	22K	780994,146	8074454,808	8074537,91	780805,25	690,095	-11,76	701,855
41352	RN3239U	TOP LIMITE-DO-	-17°23'53,398679"	-48°21'18,898037"	22K	780997,101	8074456,782	8074539,92	780808,17	690,291	-11,76	702,051
41353	RN3239U	TOP LIMITE-DO-	-17°23'53,280493"	-48°21'19,317035"	22K	780984,778	8074460,588	8074543,56	780795,81	689,863	-11,76	701,623
41354	RN3239U	TOP LIMITE-DO-	-17°23'53,225170"	-48°21'18,619263"	22K	781005,407	8074462,005	8074545,25	780816,40	690,807	-11,76	702,567
41355	RN3239U	TOP LIMITE-DO-	-17°23'53,007230"	-48°21'18,861305"	22K	780998,352	8074468,807	8074551,96	780809,26	690,625	-11,76	702,385
41356	RN3239U	TOP LIMITE-DO-	-17°23'52,870333"	-48°21'17,999285"	22K	781023,866	8074472,666	8074556,16	780834,71	691,997	-11,76	703,757
41357	RN3239U	TOP LIMITE-DO-	-17°23'52,737365"	-48°21'18,401937"	22K	781012,032	8074476,92	8074560,25	780822,82	691,516	-11,76	703,276
41358	RN3239U	TOP LIMITE-DO-	-17°23'52,611166"	-48°21'17,567057"	22K	781036,74	8074480,461	8074564,12	780847,47	692,891	-11,76	704,651
41359	RN3239U	TOP LIMITE-DO-	-17°23'52,482876"	-48°21'17,344287"	22K	781043,373	8074484,316	8074568,06	780854,05	693,261	-11,76	705,021
41360	RN3239U	TOP LIMITE-DO-	-17°23'52,355982"	-48°21'17,758738"	22K	781031,188	8074488,388	8074571,97	780841,81	692,793	-11,76	704,553
41361	RN3239U	TOP LIMITE-DO-	-17°23'52,307219"	-48°21'17,048310"	22K	781052,188	8074489,598	8074573,46	780862,79	693,858	-11,76	705,618
41362	RN3239U	TOP LIMITE-DO-	-17°23'52,219075"	-48°21'16,908368"	22K	781056,358	8074492,252	8074576,17	780866,92	694,155	-11,76	705,915
41363	RN3239U	TOP LIMITE-DO-	-17°23'52,138652"	-48°21'16,767130"	22K	781060,563	8074494,668	8074578,64	780871,09	694,426	-11,76	706,186
41364	RN3239U	TOP LIMITE-DO-	-17°23'52,097378"	-48°21'17,319966"	22K	781044,255	8074496,163	8074579,92	780854,77	693,664	-11,76	705,424
41365	RN3239U	TOP LIMITE-DO-	-17°23'51,926771"	-48°21'16,421691"	22K	781070,854	8074501,044	8074585,15	780881,29	695,093	-11,76	706,853
41366	RN3239U	TOP LIMITE-DO-	-17°23'51,766139"	-48°21'16,755931"	22K	781061,052	8074506,121	8074590,10	780871,42	694,755	-11,76	706,515
41367	RN3239U	TOP LIMITE-DO-	-17°23'51,709704"	-48°21'16,655932"	22K	781064,029	8074507,816	8074591,83	780874,37	694,96	-11,76	706,72
41368	RN3239U	TOP LIMITE-DO-	-17°23'51,637951"	-48°21'15,942855"	22K	781085,117	8074509,732	8074594,03	780895,43	696,045	-11,76	707,805
41369	RN3239U	TOP LIMITE-DO-	-17°23'51,489673"	-48°21'16,289243"	22K	781074,951	8074514,434	8074598,59	780885,20	695,701	-11,76	707,461
41370	RN3239U	TOP LIMITE-DO-	-17°23'51,390224"	-48°21'15,512767"	22K	781097,923	8074517,176	8074601,64	780908,12	696,857	-11,76	708,617
41371	RN3239U	TOP LIMITE-DO-	-17°23'51,341211"	-48°21'16,038489"	22K	781082,419	8074518,898	8074603,15	780892,60	696,195	-11,76	707,955
41372	RN3239U	TOP LIMITE-DO-	-17°23'51,167980"	-48°21'15,136223"	22K	781109,137	8074523,858	8074608,47	780919,24	697,535	-11,76	709,295
41373	RN3239U	TOP LIMITE-DO-	-17°23'51,055065"	-48°21'15,550472"	22K	781096,952	8074527,5	8074611,95	780907,01	697,128	-11,76	708,888
41374	RN3239U	TOP LIMITE-DO-	-17°23'50,872399"	-48°21'14,657520"	22K	781123,399	8074532,754	8074617,55	780933,37	698,346	-11,76	710,106
41375	RN3239U	TOP LIMITE-DO-	-17°23'50,827644"	-48°21'14,585053"	22K	781125,558	8074534,101	8074618,93	780935,51	698,469	-11,76	710,229
41376	RN3239U	TOP LIMITE-DO-	-17°23'50,748917"	-48°21'15,042256"	22K	781112,09	8074536,709	8074621,35	780922,02	697,972	-11,76	709,732
41377	RN3239U	TOP LIMITE-DO-	-17°23'50,718562"	-48°21'14,386356"	22K	781131,472	8074537,375	8074622,28	780941,38	698,764	-11,76	710,524
41378	RN3239U	TOP LIMITE-DO-	-17°23'50,716996"	-48°21'14,383500"	22K	781131,557	8074537,422	8074622,33	780941,47	698,769	-11,76	710,529
41379	RN3239U	TOP LIMITE-DO-	-17°23'50,652169"	-48°21'14,876330"	22K	781117,031	8074539,617	8074624,33	780926,92	698,278	-11,76	710,038
41380	RN3239U	TOP LIMITE-DO-	-17°23'50,584630"	-48°21'14,152562"	22K	781138,433	8074541,399	8074626,40	780948,28	699,112	-11,76	710,872
41381	RN3239U	TOP LIMITE-DO-	-17°23'50,575742"	-48°21'14,752068"	22K	781120,733	8074541,917	8074626,68	780930,59	698,468	-11,76	710,228
41382	RN3239U	TOP LIMITE-DO-	-17°23'50,541549"	-48°21'14,078886"	22K	781140,627	8074542,694	8074627,72	780950,46	699,21	-11,76	710,97
41383	RN3239U	TOP LIMITE-DO-	-17°23'50,534471"	-48°21'14,684936"	22K	781122,733	8074543,159	8074627,94	780932,57	698,571	-11,76	710,331
41384	RN3239U	TOP LIMITE-DO-	-17°23'50,469965"	-48°21'14,574488"	22K	781126,022	8074545,098	8074629,93	780935,83	698,729	-11,76	710,489
41385	RN3239U	TOP LIMITE-DO-	-17°23'50,353753"	-48°21'13,762394"	22K	781150,053	8074548,341	8074633,49	780959,80	699,67	-11,76	711,43
41386	RN3239U	TOP LIMITE-DO-	-17°23'50,279937"	-48°21'14,249123"	22K	781135,711	8074550,81	8074635,77	780945,44	699,196	-11,76	710,956
41387	RN3239U	TOP LIMITE-DO-	-17°23'50,237903"	-48°21'13,565793"	22K	781155,908	8074551,824	8074637,05	780965,61	699,87	-11,76	711,63
41388	RN3239U	TOP LIMITE-DO-	-17°23'50,195292"	-48°21'14,105847"	22K	781139,978	8074553,355	8074638,37	780949,67	699,372	-11,76	711,132
41389	RN3239U	TOP LIMITE-DO-	-17°23'49,964404"	-48°21'13,714867"	22K	781151,622	8074560,297	8074645,46	780961,21	699,917	-11,76	711,677
41390	RN3239U	TOP LIMITE-DO-	-17°23'49,909036"	-48°21'13,009244"	22K	781172,483	8074561,712	8074647,16	780982,04	700,516	-11,76	712,276
41391	RN3239U	TOP LIMITE-DO-	-17°23'49,817829"	-48°21'13,466694"	22K	781159,013	8074564,704	8074649,97	780968,54	700,23	-11,76	711,99
41392	RN3239U	TOP LIMITE-DO-	-17°23'49,729608"	-48°21'12,708413"	22K	781181,443	8074567,108	8074652,67	780990,92	700,788	-11,76	712,548
41393	RN3239U	TOP LIMITE-DO-	-17°23'49,676816"	-48°21'13,231004"	22K	781166,033	8074568,945	8074654,30	780975,50	700,437	-11,76	712,197
41394	RN3239U	TOP LIMITE-DO-	-17°23'49,554297"	-48°21'13,026677"	22K	781172,119	8074572,63	8074658,06	780981,53	700,629	-11,76	712,389
41395	RN3239U	TOP LIMITE-DO-	-17°23'49,461520"	-48°21'12,250988"	22K	781195,065	8074575,167	8074660,91	781004,43	701,161	-11,76	712,921
41396	RN3239U	TOP LIMITE-DO-	-17°23'49,423124"	-48°21'12,802359"	22K	781178,799	8074576,573	8074662,10	780988,15	700,87	-11,76	712,63

41397	RN3239U	TOP LIMITE-DO-	-17°23'49,312927"	-48°21'12,002642"	22K	781202,462	8074579,636	8074665,48	781011,76	701,349	-11,76	713,109
41398	RN3239U	TOP LIMITE-DO-	-17°23'49,094618"	-48°21'12,246111"	22K	781195,365	8074586,45	8074672,19	781004,58	701,334	-11,76	713,094
41399	RN3239U	TOP LIMITE-DO-	-17°23'49,042596"	-48°21'11,547654"	22K	781216,013	8074587,765	8074673,78	781025,19	701,621	-11,76	713,381
41400	RN3239U	TOP LIMITE-DO-	-17°23'48,912437"	-48°21'11,941189"	22K	781204,447	8074591,929	8074677,79	781013,58	701,527	-11,76	713,287
41401	RN3239U	TOP LIMITE-DO-	-17°23'48,897598"	-48°21'11,308095"	22K	781223,149	8074592,127	8074678,24	781032,27	701,748	-11,76	713,508
41402	RN3239U	TOP LIMITE-DO-	-17°23'48,849314"	-48°21'11,834650"	22K	781207,62	8074593,827	8074679,73	781016,72	701,569	-11,76	713,329
41403	RN3239U	TOP LIMITE-DO-	-17°23'48,698276"	-48°21'11,580921"	22K	781215,177	8074598,369	8074684,37	781024,22	701,708	-11,76	713,468
41404	RN3239U	TOP LIMITE-DO-	-17°23'48,539598"	-48°21'10,702596"	22K	781241,182	8074602,891	8074689,24	781050,15	701,996	-11,76	713,756
41405	RN3239U	TOP LIMITE-DO-	-17°23'48,543085"	-48°21'11,323019"	22K	781222,859	8074603,037	8074689,14	781031,83	701,801	-11,76	713,561
41406	RN3239U	TOP LIMITE-DO-	-17°23'48,347800"	-48°21'10,993498"	22K	781232,673	8074608,909	8074695,14	781041,56	701,926	-11,76	713,686
41407	RN3239U	TOP LIMITE-DO-	-17°23'48,206867"	-48°21'10,141670"	22K	781257,888	8074612,896	8074699,46	781066,71	702,175	-11,76	713,935
41408	RN3239U	TOP LIMITE-DO-	-17°23'48,115086"	-48°21'10,599871"	22K	781244,396	8074615,906	8074702,29	781053,18	702,044	-11,76	713,804
41409	RN3239U	TOP LIMITE-DO-	-17°23'47,963923"	-48°21'10,344079"	22K	781252,014	8074620,451	8074706,94	781060,73	702,135	-11,76	713,895
41410	RN3239U	TOP LIMITE-DO-	-17°23'47,942666"	-48°21'09,697906"	22K	781271,105	8074620,841	8074707,58	781079,81	702,248	-11,76	714,008
41411	RN3239U	TOP LIMITE-DO-	-17°23'47,778413"	-48°21'10,030943"	22K	781261,34	8074626,029	8074712,64	781069,98	702,181	-11,76	713,941
41412	RN3239U	TOP LIMITE-DO-	-17°23'47,686826"	-48°21'09,871819"	22K	781266,078	8074628,781	8074715,45	781074,68	702,228	-11,76	713,988
41413	RN3239U	TOP LIMITE-DO-	-17°23'47,511534"	-48°21'09,578956"	22K	781274,801	8074634,053	8074720,84	781083,33	702,243	-11,76	714,003
41414	RN3239U	TOP LIMITE-DO-	-17°23'47,468763"	-48°21'08,891814"	22K	781295,111	8074635,088	8074722,15	781103,61	702,259	-11,76	714,019
41415	RN3239U	TOP LIMITE-DO-	-17°23'47,234710"	-48°21'09,112517"	22K	781288,693	8074642,377	8074729,34	781097,10	702,254	-11,76	714,014
41416	RN3239U	TOP LIMITE-DO-	-17°23'47,220164"	-48°21'08,472309"	22K	781307,605	8074642,563	8074729,78	781116,00	702,188	-11,76	713,948
41417	RN3239U	TOP LIMITE-DO-	-17°23'47,134958"	-48°21'08,943250"	22K	781293,734	8074645,376	8074732,41	781102,10	702,251	-11,76	714,011
41418	RN3239U	TOP LIMITE-DO-	-17°23'47,091468"	-48°21'08,260724"	22K	781313,908	8074646,435	8074733,74	781122,24	702,176	-11,76	713,936
41419	RN3239U	TOP LIMITE-DO-	-17°23'46,992611"	-48°21'08,092765"	22K	781318,91	8074649,407	8074736,78	781127,20	702,152	-11,76	713,912
41420	RN3239U	TOP LIMITE-DO-	-17°23'46,954985"	-48°21'08,640702"	22K	781302,745	8074650,788	8074737,94	781111,03	702,206	-11,76	713,966
41421	RN3239U	TOP LIMITE-DO-	-17°23'46,755161"	-48°21'08,300006"	22K	781312,891	8074656,795	8074744,08	781121,09	702,16	-11,76	713,92
41422	RN3239U	TOP LIMITE-DO-	-17°23'46,626692"	-48°21'07,481051"	22K	781337,13	8074660,412	8074748,02	781145,26	702,007	-11,76	713,767
41423	RN3239U	TOP LIMITE-DO-	-17°23'46,534497"	-48°21'07,932485"	22K	781323,838	8074663,432	8074750,86	781131,94	702,114	-11,76	713,874
41424	RN3239U	TOP LIMITE-DO-	-17°23'46,408043"	-48°21'07,108626"	22K	781348,221	8074666,985	8074754,74	781156,26	701,853	-11,76	713,613
41425	RN3239U	TOP LIMITE-DO-	-17°23'46,366723"	-48°21'07,647574"	22K	781332,323	8074668,476	8074756,02	781140,35	702,009	-11,76	713,769
41426	RN3239U	TOP LIMITE-DO-	-17°23'46,184343"	-48°21'06,737696"	22K	781359,27	8074673,714	8074761,61	781167,21	701,704	-11,76	713,464
41427	RN3239U	TOP LIMITE-DO-	-17°23'46,164987"	-48°21'07,307448"	22K	781342,453	8074674,542	8074762,22	781150,39	701,875	-11,76	713,635
41428	RN3239U	TOP LIMITE-DO-	-17°23'45,921953"	-48°21'06,293300"	22K	781372,505	8074681,603	8074769,68	781180,33	701,529	-11,76	713,289
41429	RN3239U	TOP LIMITE-DO-	-17°23'45,859108"	-48°21'06,795444"	22K	781357,703	8074683,741	8074771,61	781165,51	701,648	-11,76	713,408
41430	RN3239U	TOP LIMITE-DO-	-17°23'44,859046"	-48°21'05,092594"	22K	781408,415	8074713,805	8074802,35	781215,79	700,624	-11,76	712,384
41431	RN3239U	TOP LIMITE-DO-	-17°23'44,859173"	-48°21'05,109456"	22K	781407,917	8074713,808	8074802,34	781215,29	700,647	-11,76	712,407
41432	RN3239U	TOP LIMITE-DO-	-17°23'44,757263"	-48°21'04,337022"	22K	781430,771	8074716,627	8074805,47	781238,09	700,183	-11,76	711,943
41433	RN3239U	TOP LIMITE-DO-	-17°23'44,574912"	-48°21'04,636524"	22K	781422,004	8074722,358	8074811,08	781229,25	700,268	-11,76	712,028
41434	RN3239U	TOP LIMITE-DO-	-17°23'44,566670"	-48°21'04,020746"	22K	781440,192	8074722,36	8074811,32	781247,43	700,039	-11,76	711,799
41435	RN3239U	TOP LIMITE-DO-	-17°23'44,356131"	-48°21'04,261564"	22K	781433,17	8074728,934	8074817,80	781240,33	700,068	-11,76	711,828
41436	RN3239U	TOP LIMITE-DO-	-17°23'44,251718"	-48°21'03,486729"	22K	781456,096	8074731,829	8074821,00	781263,20	699,755	-11,76	711,515
41437	RN3239U	TOP LIMITE-DO-	-17°23'44,105606"	-48°21'03,848965"	22K	781445,461	8074736,471	8074825,50	781252,51	699,823	-11,76	711,583
41438	RN3239U	TOP LIMITE-DO-	-17°23'44,045679"	-48°21'03,140944"	22K	781466,395	8074738,025	8074827,33	781273,41	699,602	-11,76	711,362
41439	RN3239U	TOP LIMITE-DO-	-17°23'43,834509"	-48°21'02,780944"	22K	781477,116	8074744,373	8074833,82	781284,04	699,498	-11,76	711,258
41440	RN3239U	TOP LIMITE-DO-	-17°23'43,640248"	-48°21'02,452903"	22K	781486,886	8074750,214	8074839,79	781293,72	699,392	-11,76	711,152
41441	RN3239U	TOP LIMITE-DO-	-17°23'43,572011"	-48°21'02,930742"	22K	781472,804	8074752,508	8074841,89	781279,62	699,514	-11,76	711,274
41442	RN3239U	TOP LIMITE-DO-	-17°23'43,402089"	-48°21'02,055975"	22K	781498,709	8074757,377	8074847,11	781305,44	699,206	-11,76	710,966
41443	RN3239U	TOP LIMITE-DO-	-17°23'43,384346"	-48°21'02,624482"	22K	781481,928	8074758,155	8074847,66	781288,66	699,359	-11,76	711,119
41444	RN3239U	TOP LIMITE-DO-	-17°23'43,221898"	-48°21'01,749405"	22K	781507,839	8074762,794	8074852,65	781314,50	699,071	-11,76	710,831
41445	RN3239U	TOP LIMITE-DO-	-17°23'43,100007"	-48°21'02,140888"	22K	781496,33	8074766,703	8074856,40	781302,94	699,203	-11,76	710,963
41446	RN3239U	TOP LIMITE-DO-	-17°23'42,909127"	-48°21'01,215630"	22K	781523,735	8074772,196	8074862,26	781330,26	698,969	-11,76	710,729

41447	RN3239U	TOP LIMITE-DO-	-17°23'42,828366"	-48°21'01,680713"	22K	781510,035	8074774,87	8074864,75	781316,53	699,048	-11,76	710,808
41448	RN3239U	TOP LIMITE-DO-	-17°23'42,650422"	-48°21'00,772336"	22K	781536,936	8074779,972	8074870,21	781343,34	698,751	-11,76	710,511
41449	RN3239U	TOP LIMITE-DO-	-17°23'42,518179"	-48°21'01,155468"	22K	781525,678	8074784,196	8074874,28	781332,04	698,879	-11,76	710,639
41450	RN3239U	TOP LIMITE-DO-	-17°23'42,473372"	-48°21'00,477133"	22K	781545,729	8074785,297	8074875,65	781352,06	698,651	-11,76	710,411
41451	RN3239U	TOP LIMITE-DO-	-17°23'42,398630"	-48°21'00,352579"	22K	781549,439	8074787,545	8074877,94	781355,74	698,609	-11,76	710,369
41452	RN3239U	TOP LIMITE-DO-	-17°23'42,311913"	-48°21'00,814666"	22K	781535,83	8074790,401	8074880,62	781342,10	698,75	-11,76	710,51
41453	RN3239U	TOP LIMITE-DO-	-17°23'42,182559"	-48°20'59,993328"	22K	781560,14	8074794,044	8074884,58	781366,35	698,519	-11,76	710,279
41454	RN3239U	TOP LIMITE-DO-	-17°23'42,112724"	-48°21'00,480468"	22K	781545,784	8074796,391	8074886,74	781351,97	698,615	-11,76	710,375
41455	RN3239U	TOP LIMITE-DO-	-17°23'42,017271"	-48°21'00,319133"	22K	781550,589	8074799,261	8074889,67	781356,73	698,559	-11,76	710,319
41456	RN3239U	TOP LIMITE-DO-	-17°23'41,947234"	-48°20'59,609094"	22K	781571,587	8074801,125	8074891,82	781377,69	698,38	-11,76	710,14
41457	RN3239U	TOP LIMITE-DO-	-17°23'41,917448"	-48°21'00,156879"	22K	781555,423	8074802,265	8074892,74	781361,52	698,502	-11,76	710,262
41458	RN3239U	TOP LIMITE-DO-	-17°23'41,784504"	-48°20'59,924296"	22K	781562,348	8074806,259	8074896,82	781368,39	698,415	-11,76	710,175
41459	RN3239U	TOP LIMITE-DO-	-17°23'41,686305"	-48°20'59,164818"	22K	781584,818	8074808,969	8074899,83	781390,81	698,246	-11,76	710,006
41460	RN3239U	TOP LIMITE-DO-	-17°23'41,653334"	-48°20'59,710279"	22K	781568,724	8074810,206	8074900,85	781374,71	698,334	-11,76	710,094
41461	RN3239U	TOP LIMITE-DO-	-17°23'41,481783"	-48°20'58,818337"	22K	781595,137	8074815,118	8074906,12	781401,04	698,102	-11,76	709,862
41462	RN3239U	TOP LIMITE-DO-	-17°23'41,461980"	-48°20'59,388226"	22K	781578,316	8074815,96	8074906,73	781384,22	698,226	-11,76	709,986
41463	RN3239U	TOP LIMITE-DO-	-17°23'41,293221"	-48°20'59,097983"	22K	781586,959	8074821,032	8074911,92	781392,79	698,148	-11,76	709,908
41464	RN3239U	TOP LIMITE-DO-	-17°23'41,148250"	-48°20'58,258824"	22K	781611,802	8074825,148	8074916,37	781417,56	697,913	-11,76	709,673
41465	RN3239U	TOP LIMITE-DO-	-17°23'41,120415"	-48°20'58,809052"	22K	781595,565	8074826,229	8074917,23	781401,32	698,053	-11,76	709,813
41466	RN3239U	TOP LIMITE-DO-	-17°23'40,972586"	-48°20'58,554877"	22K	781603,134	8074830,672	8074921,77	781408,82	697,973	-11,76	709,733
41467	RN3239U	TOP LIMITE-DO-	-17°23'40,865773"	-48°20'57,788311"	22K	781625,817	8074833,644	8074925,05	781431,45	697,794	-11,76	709,554
41468	RN3239U	TOP LIMITE-DO-	-17°23'40,815153"	-48°20'58,290004"	22K	781611,023	8074835,406	8074926,61	781416,64	697,893	-11,76	709,653
41469	RN3239U	TOP LIMITE-DO-	-17°23'40,691966"	-48°20'57,499903"	22K	781634,408	8074838,872	8074930,39	781439,97	697,698	-11,76	709,458
41470	RN3239U	TOP LIMITE-DO-	-17°23'40,649387"	-48°20'58,009708"	22K	781619,371	8074840,39	8074931,70	781424,92	697,789	-11,76	709,549
41471	RN3239U	TOP LIMITE-DO-	-17°23'40,635582"	-48°20'57,406340"	22K	781637,195	8074840,568	8074932,12	781442,73	697,667	-11,76	709,427
41472	RN3239U	TOP LIMITE-DO-	-17°23'40,566851"	-48°20'57,254645"	22K	781641,704	8074842,62	8074934,23	781447,21	697,524	-11,76	709,284
41473	RN3239U	TOP LIMITE-DO-	-17°23'40,503296"	-48°20'57,766514"	22K	781626,615	8074844,784	8074936,19	781432,10	697,689	-11,76	709,449
41474	RN3239U	TOP LIMITE-DO-	-17°23'40,462648"	-48°20'57,066178"	22K	781647,314	8074845,748	8074937,43	781452,77	697,467	-11,76	709,227
41475	RN3239U	TOP LIMITE-DO-	-17°23'40,380091"	-48°20'57,554854"	22K	781632,918	8074848,487	8074939,98	781438,35	697,652	-11,76	709,412
41476	RN3239U	TOP LIMITE-DO-	-17°23'40,273185"	-48°20'56,742203"	22K	781656,962	8074851,443	8074943,26	781462,34	697,354	-11,76	709,114
41477	RN3239U	TOP LIMITE-DO-	-17°23'40,147030"	-48°20'57,169810"	22K	781644,388	8074855,498	8074947,14	781449,72	697,51	-11,76	709,27
41478	RN3239U	TOP LIMITE-DO-	-17°23'39,963972"	-48°20'56,875203"	22K	781653,166	8074861,008	8074952,76	781458,42	697,384	-11,76	709,144
41479	RN3239U	TOP LIMITE-DO-	-17°23'39,762257"	-48°20'56,522283"	22K	781663,674	8074867,068	8074958,96	781468,84	697,27	-11,76	709,03
41480	RN3239U	TOP LIMITE-DO-	-17°23'38,177608"	-48°20'53,232466"	22K	781761,501	8074914,463	8075007,65	781565,97	695,72	-11,76	707,48
41481	RN3239U	TOP LIMITE-DO-	-17°23'38,000287"	-48°20'52,931684"	22K	781770,459	8074919,794	8075013,10	781574,85	695,477	-11,76	707,237
41482	RN3239U	TOP LIMITE-DO-	-17°23'37,980418"	-48°20'53,515894"	22K	781753,215	8074920,644	8075013,71	781557,60	695,786	-11,76	707,546
41483	RN3239U	TOP LIMITE-DO-	-17°23'37,907623"	-48°20'53,393651"	22K	781756,856	8074922,833	8075015,95	781561,21	695,692	-11,76	707,452
41484	RN3239U	TOP LIMITE-DO-	-17°23'37,754446"	-48°20'53,138438"	22K	781764,458	8074927,44	8075020,66	781568,75	695,478	-11,76	707,238
41485	RN3239U	TOP LIMITE-DO-	-17°23'37,688803"	-48°20'52,404739"	22K	781786,153	8074929,159	8075022,67	781590,41	695,059	-11,76	706,819
41486	RN3239U	TOP LIMITE-DO-	-17°23'37,612062"	-48°20'52,279065"	22K	781789,897	8074931,468	8075025,03	781594,12	694,962	-11,76	706,722
41487	RN3239U	TOP LIMITE-DO-	-17°23'37,539579"	-48°20'52,774536"	22K	781775,296	8074933,9	8075027,26	781579,49	695,239	-11,76	706,999
41488	RN3239U	TOP LIMITE-DO-	-17°23'37,473345"	-48°20'52,040406"	22K	781797,004	8074935,637	8075029,29	781601,17	694,732	-11,76	706,492
41489	RN3239U	TOP LIMITE-DO-	-17°23'37,430353"	-48°20'52,594676"	22K	781780,654	8074937,186	8075030,62	781584,80	695,058	-11,76	706,818
41490	RN3239U	TOP LIMITE-DO-	-17°23'37,206552"	-48°20'51,602959"	22K	781810,036	8074943,664	8075037,49	781614,08	694,342	-11,76	706,102
41491	RN3239U	TOP LIMITE-DO-	-17°23'37,204259"	-48°20'52,212989"	22K	781792,022	8074943,984	8075037,56	781596,07	694,741	-11,76	706,501
41492	RN3239U	TOP LIMITE-DO-	-17°23'36,984788"	-48°20'51,226561"	22K	781821,246	8074950,331	8075044,30	781625,20	693,978	-11,76	705,738
41493	RN3239U	TOP LIMITE-DO-	-17°23'36,899419"	-48°20'51,703998"	22K	781807,183	8074953,152	8075046,93	781611,10	694,262	-11,76	706,022
41494	RN3239U	TOP LIMITE-DO-	-17°23'36,671189"	-48°20'50,697075"	22K	781837,016	8074959,76	8075053,94	781640,83	693,397	-11,76	705,157
41495	RN3239U	TOP LIMITE-DO-	-17°23'36,661460"	-48°20'51,300371"	22K	781819,204	8074960,306	8075054,24	781623,02	693,835	-11,76	705,595
41496	RN3239U	TOP LIMITE-DO-	-17°23'36,464515"	-48°20'50,350360"	22K	781847,343	8074965,975	8075060,29	781651,07	693,019	-11,76	704,779

41497	RN3239U	TOP LIMITE-DO-	-17°23'36,457794"	-48°20'50,954933"	22K	781829,492	8074966,429	8075060,50	781633,22	693,475	-11,76	705,235
41498	RN3239U	TOP LIMITE-DO-	-17°23'36,290072"	-48°20'50,053398"	22K	781856,187	8074971,219	8075065,65	781659,84	692,654	-11,76	704,414
41499	RN3239U	TOP LIMITE-DO-	-17°23'36,176672"	-48°20'50,486372"	22K	781843,449	8074974,884	8075069,14	781647,06	692,923	-11,76	704,683
41500	RN3239U	TOP LIMITE-DO-	-17°23'35,974626"	-48°20'49,524414"	22K	781871,943	8074980,705	8075075,34	781675,46	692	-11,76	703,76
41501	RN3239U	TOP LIMITE-DO-	-17°23'35,864112"	-48°20'49,956838"	22K	781859,22	8074984,281	8075078,74	781662,69	692,305	-11,76	704,065
41502	RN3239U	TOP LIMITE-DO-	-17°23'35,692182"	-48°20'49,665529"	22K	781867,896	8074989,45	8075084,03	781671,29	691,941	-11,76	703,701
41503	RN3239U	TOP LIMITE-DO-	-17°23'35,673274"	-48°20'49,016255"	22K	781887,078	8074989,766	8075084,60	781690,46	691,387	-11,76	703,147
41504	RN3239U	TOP LIMITE-DO-	-17°23'35,559081"	-48°20'49,443315"	22K	781874,515	8074993,453	8075088,12	781677,85	691,688	-11,76	703,448
41505	RN3239U	TOP LIMITE-DO-	-17°23'35,473280"	-48°20'48,680518"	22K	781897,078	8074995,78	8075090,75	781700,37	690,883	-11,76	702,643
41506	RN3239U	TOP LIMITE-DO-	-17°23'35,380392"	-48°20'49,142520"	22K	781883,474	8074998,826	8075093,61	781686,74	691,262	-11,76	703,022
41507	RN3239U	TOP LIMITE-DO-	-17°23'35,281631"	-48°20'48,353803"	22K	781906,808	8075001,541	8075096,64	781710,02	690,415	-11,76	702,175
41508	RN3239U	TOP LIMITE-DO-	-17°23'35,206169"	-48°20'48,847520"	22K	781892,26	8075004,064	8075098,96	781695,45	690,839	-11,76	702,599
41509	RN3239U	TOP LIMITE-DO-	-17°23'35,142942"	-48°20'48,131941"	22K	781913,419	8075005,716	8075100,90	781716,57	690,146	-11,76	701,906
41510	RN3239U	TOP LIMITE-DO-	-17°23'35,121366"	-48°20'48,096189"	22K	781914,484	8075006,365	8075101,56	781717,63	690,114	-11,76	701,874
41511	RN3239U	TOP LIMITE-DO-	-17°23'35,079977"	-48°20'48,636347"	22K	781898,55	8075007,859	8075102,84	781701,68	690,535	-11,76	702,295
41512	RN3239U	TOP LIMITE-DO-	-17°23'34,951653"	-48°20'48,421378"	22K	781904,953	8075011,718	8075106,78	781708,03	690,261	-11,76	702,021
41513	RN3239U	TOP LIMITE-DO-	-17°23'34,792669"	-48°20'48,152571"	22K	781912,959	8075016,498	8075111,67	781715,97	689,918	-11,76	701,678
41514	RN3239U	TOP LIMITE-DO-	-17°23'34,709463"	-48°20'48,012702"	22K	781917,125	8075019	8075114,22	781720,10	689,746	-11,76	701,506
41515	RN3239U	TOP LIMITE-DO-	-17°23'34,445719"	-48°20'47,565090"	22K	781930,456	8075026,929	8075122,33	781733,31	689,186	-11,76	700,946
41516	RN3239U	TOP LIMITE-DO-	-17°23'34,179083"	-48°20'47,119992"	22K	781943,714	8075034,948	8075130,52	781746,45	688,554	-11,76	700,314
41517	RN3239U	TOP LIMITE-DO-	-17°23'34,042689"	-48°20'46,887397"	22K	781950,641	8075039,048	8075134,71	781753,32	688,261	-11,76	700,021
41518	RN3239U	TOP LIMITE-DO-	-17°23'32,592261"	-48°20'44,449090"	22K	782023,266	8075082,662	8075179,28	781825,32	686,348	-11,76	698,108
41519	RN3239U	TOP LIMITE-DO-	-17°23'32,545138"	-48°20'44,367553"	22K	782025,694	8075084,078	8075180,73	781827,72	686,274	-11,76	698,034
41520	RN3239U	TOP LIMITE-DO-	-17°23'32,403228"	-48°20'44,126099"	22K	782032,885	8075088,344	8075185,09	781834,85	686,142	-11,76	697,902
41521	RN3239U	TOP LIMITE-DO-	-17°23'32,285529"	-48°20'43,927775"	22K	782038,792	8075091,883	8075188,70	781840,71	686,04	-11,76	697,8
41522	RN3239U	TOP LIMITE-DO-	-17°23'32,205823"	-48°20'43,791987"	22K	782042,836	8075094,279	8075191,15	781844,72	685,962	-11,76	697,722
41523	RN3239U	TOP LIMITE-DO-	-17°23'32,124973"	-48°20'43,658247"	22K	782046,82	8075096,711	8075193,64	781848,67	685,908	-11,76	697,668
41524	RN3239U	TOP LIMITE-DO-	-17°23'31,854919"	-48°20'43,200775"	22K	782060,445	8075104,83	8075201,94	781862,18	685,648	-11,76	697,408
41525	RN3239U	TOP LIMITE-DO-	-17°23'31,608806"	-48°20'42,785793"	22K	782072,805	8075112,23	8075209,50	781874,43	685,464	-11,76	697,224
41526	RN3239U	TOP LIMITE-DO-	-17°23'31,532521"	-48°20'42,655442"	22K	782076,687	8075114,523	8075211,84	781878,28	685,389	-11,76	697,149
41527	RN3239U	TOP LIMITE-DO-	-17°23'31,355264"	-48°20'42,359845"	22K	782085,492	8075119,854	8075217,29	781887,01	685,213	-11,76	696,973
41528	RN3239U	TOP LIMITE-DO-	-17°23'31,236277"	-48°20'42,160084"	22K	782091,442	8075123,432	8075220,95	781892,90	685,145	-11,76	696,905
41529	RN3239U	TOP LIMITE-DO-	-17°23'31,109826"	-48°20'41,949121"	22K	782097,726	8075127,235	8075224,83	781899,13	685,048	-11,76	696,808
41530	RN3239U	TOP LIMITE-DO-	-17°23'31,016683"	-48°20'41,184913"	22K	782120,334	8075129,787	8075227,69	781921,69	684,77	-11,76	696,53
41531	RN3239U	TOP LIMITE-DO-	-17°23'30,911951"	-48°20'41,616506"	22K	782107,633	8075133,185	8075230,91	781908,96	684,889	-11,76	696,649
41532	RN3239U	TOP LIMITE-DO-	-17°23'30,788589"	-48°20'41,405600"	22K	782113,914	8075136,893	8075234,70	781915,18	684,78	-11,76	696,54
41533	RN3239U	TOP LIMITE-DO-	-17°23'30,767916"	-48°20'40,768447"	22K	782132,739	8075137,268	8075235,33	781933,99	684,579	-11,76	696,339
41534	RN3239U	TOP LIMITE-DO-	-17°23'30,607535"	-48°20'41,103219"	22K	782122,921	8075142,338	8075240,26	781924,11	684,634	-11,76	696,394
41535	RN3239U	TOP LIMITE-DO-	-17°23'30,526164"	-48°20'40,964510"	22K	782127,052	8075144,784	8075242,76	781928,21	684,584	-11,76	696,344
41536	RN3239U	TOP LIMITE-DO-	-17°23'30,424690"	-48°20'40,180175"	22K	782150,258	8075147,584	8075245,88	781951,36	684,32	-11,76	696,08
41537	RN3239U	TOP LIMITE-DO-	-17°23'30,339672"	-48°20'40,644363"	22K	782136,586	8075150,389	8075248,50	781937,66	684,467	-11,76	696,227
41538	RN3239U	TOP LIMITE-DO-	-17°23'30,295672"	-48°20'39,957194"	22K	782156,898	8075151,461	8075249,84	781957,95	684,266	-11,76	696,026
41539	RN3239U	TOP LIMITE-DO-	-17°23'30,138469"	-48°20'40,301064"	22K	782146,81	8075156,437	8075254,68	781947,80	684,327	-11,76	696,087
41540	RN3239U	TOP LIMITE-DO-	-17°23'30,003956"	-48°20'39,469934"	22K	782171,412	8075160,234	8075258,80	781972,33	684,153	-11,76	695,913
41541	RN3239U	TOP LIMITE-DO-	-17°23'29,938697"	-48°20'40,001866"	22K	782155,731	8075162,459	8075260,82	781956,63	684,331	-11,76	696,091
41542	RN3239U	TOP LIMITE-DO-	-17°23'29,625559"	-48°20'38,840758"	22K	782190,154	8075171,615	8075270,43	781990,91	684,061	-11,76	695,821
41543	RN3239U	TOP LIMITE-DO-	-17°23'29,408683"	-48°20'39,078655"	22K	782183,221	8075178,383	8075277,10	781983,89	684,098	-11,76	695,858
41544	RN3239U	TOP LIMITE-DO-	-17°23'29,340791"	-48°20'38,352824"	22K	782204,685	8075180,174	8075279,18	782005,32	684,042	-11,76	695,802
41545	RN3239U	TOP LIMITE-DO-	-17°23'29,261373"	-48°20'38,829730"	22K	782190,635	8075182,812	8075281,63	781991,24	684,134	-11,76	695,894
41546	RN3239U	TOP LIMITE-DO-	-17°23'29,154749"	-48°20'38,044557"	22K	782213,868	8075185,77	8075284,90	782014,42	684,036	-11,76	695,796

41547	RN3239U	TOP LIMITE-DO-	-17°23'29,029811"	-48°20'37,825311"	22K	782220,396	8075189,523	8075288,74	782020,89	684,042	-11,76	695,802
41548	RN3239U	TOP LIMITE-DO-	-17°23'28,846524"	-48°20'38,131766"	22K	782211,424	8075195,286	8075294,38	782011,85	683,982	-11,76	695,742
41549	RN3239U	TOP LIMITE-DO-	-17°23'28,806249"	-48°20'37,448643"	22K	782231,615	8075196,245	8075295,61	782032,02	684,126	-11,76	695,886
41550	RN3239U	TOP LIMITE-DO-	-17°23'28,469835"	-48°20'37,482014"	22K	782230,773	8075206,606	8075305,95	782031,03	684,151	-11,76	695,911
41551	RN3239U	TOP LIMITE-DO-	-17°23'28,432789"	-48°20'36,831385"	22K	782250,003	8075207,479	8075307,08	782050,24	684,261	-11,76	696,021
41552	RN3239U	TOP LIMITE-DO-	-17°23'28,275963"	-48°20'36,561334"	22K	782258,045	8075212,192	8075311,90	782058,22	684,337	-11,76	696,097
41553	RN3239U	TOP LIMITE-DO-	-17°23'28,103520"	-48°20'36,876437"	22K	782248,813	8075217,625	8075317,21	782048,92	684,309	-11,76	696,069
41554	RN3239U	TOP LIMITE-DO-	-17°23'28,030251"	-48°20'36,152277"	22K	782270,23	8075219,582	8075319,45	782070,29	684,446	-11,76	696,206
41555	RN3239U	TOP LIMITE-DO-	-17°23'27,824836"	-48°20'36,415776"	22K	782262,536	8075226,008	8075325,77	782062,52	684,412	-11,76	696,172
41556	RN3239U	TOP LIMITE-DO-	-17°23'27,680756"	-48°20'36,165350"	22K	782269,993	8075230,337	8075330,20	782069,91	684,503	-11,76	696,263
41557	RN3239U	TOP LIMITE-DO-	-17°23'27,656383"	-48°20'35,519213"	22K	782289,085	8075230,822	8075330,94	782088,99	684,69	-11,76	696,45
41558	RN3239U	TOP LIMITE-DO-	-17°23'27,337329"	-48°20'34,973873"	22K	782305,326	8075240,412	8075340,74	782105,09	684,81	-11,76	696,57
41559	RN3239U	TOP LIMITE-DO-	-17°23'27,339123"	-48°20'35,591960"	22K	782287,072	8075240,61	8075340,69	782086,84	684,71	-11,76	696,47
41560	RN3239U	TOP LIMITE-DO-	-17°23'27,039228"	-48°20'35,088839"	22K	782302,058	8075249,628	8075349,91	782101,70	684,843	-11,76	696,603
41561	RN3239U	TOP LIMITE-DO-	-17°23'27,030284"	-48°20'34,451453"	22K	782320,885	8075249,642	8075350,18	782120,52	684,998	-11,76	696,758
41562	RN3239U	TOP LIMITE-DO-	-17°23'26,763381"	-48°20'34,006370"	22K	782334,143	8075257,669	8075358,38	782133,66	685,191	-11,76	696,951
41563	RN3239U	TOP LIMITE-DO-	-17°23'26,725177"	-48°20'34,562797"	22K	782317,727	8075259,072	8075359,56	782117,23	685,041	-11,76	696,801
41564	RN3239U	TOP LIMITE-DO-	-17°23'26,554224"	-48°20'33,654454"	22K	782344,625	8075263,958	8075364,80	782144,05	685,277	-11,76	697,037
41565	RN3239U	TOP LIMITE-DO-	-17°23'26,282043"	-48°20'33,201219"	22K	782358,126	8075272,144	8075373,17	782157,43	685,448	-11,76	697,208
41566	RN3239U	TOP LIMITE-DO-	-17°23'26,249982"	-48°20'33,764803"	22K	782341,496	8075273,361	8075374,16	782140,79	685,298	-11,76	697,058
41567	RN3239U	TOP LIMITE-DO-	-17°23'26,002787"	-48°20'33,342157"	22K	782354,083	8075280,791	8075381,75	782153,27	685,459	-11,76	697,219
41568	RN3239U	TOP LIMITE-DO-	-17°23'25,902530"	-48°20'32,574099"	22K	782376,808	8075283,56	8075384,83	782175,95	685,6	-11,76	697,36
41569	RN3239U	TOP LIMITE-DO-	-17°23'25,794314"	-48°20'32,980512"	22K	782364,852	8075287,055	8075388,16	782163,95	685,62	-11,76	697,38
41570	RN3239U	TOP LIMITE-DO-	-17°23'25,782487"	-48°20'32,373307"	22K	782382,789	8075287,17	8075388,52	782181,88	685,646	-11,76	697,406
41571	RN3239U	TOP LIMITE-DO-	-17°23'25,420543"	-48°20'31,756904"	22K	782401,147	8075298,05	8075399,64	782200,08	686,005	-11,76	697,765
41572	RN3239U	TOP LIMITE-DO-	-17°23'25,287829"	-48°20'32,123038"	22K	782390,391	8075302,282	8075403,72	782189,27	685,898	-11,76	697,658
41573	RN3239U	TOP LIMITE-DO-	-17°23'25,186966"	-48°20'31,368128"	22K	782412,728	8075305,075	8075406,81	782211,56	686,127	-11,76	697,887
41574	RN3239U	TOP LIMITE-DO-	-17°23'25,103900"	-48°20'31,226771"	22K	782416,938	8075307,572	8075409,37	782215,73	686,188	-11,76	697,948
41575	RN3239U	TOP LIMITE-DO-	-17°23'24,985199"	-48°20'31,622263"	22K	782405,309	8075311,385	8075413,02	782204,06	686,055	-11,76	697,815
41576	RN3239U	TOP LIMITE-DO-	-17°23'24,799960"	-48°20'30,710642"	22K	782432,31	8075316,709	8075418,71	782230,97	686,357	-11,76	698,117
41577	RN3239U	TOP LIMITE-DO-	-17°23'24,737049"	-48°20'31,218257"	22K	782417,346	8075318,852	8075420,65	782215,99	686,161	-11,76	697,921
41578	RN3239U	TOP LIMITE-DO-	-17°23'24,701993"	-48°20'31,159065"	22K	782419,109	8075319,906	8075421,72	782217,74	686,176	-11,76	697,936
41579	RN3239U	TOP LIMITE-DO-	-17°23'24,568246"	-48°20'30,935175"	22K	782425,778	8075323,928	8075425,83	782224,35	686,287	-11,76	698,047
41580	RN3239U	TOP LIMITE-DO-	-17°23'24,559503"	-48°20'30,298500"	22K	782444,584	8075323,936	8075426,09	782243,14	686,464	-11,76	698,224
41581	RN3239U	TOP LIMITE-DO-	-17°23'24,275203"	-48°20'30,441442"	22K	782440,484	8075332,739	8075434,84	782238,93	686,471	-11,76	698,231
41582	RN3239U	TOP LIMITE-DO-	-17°23'24,245556"	-48°20'29,770700"	22K	782460,305	8075333,376	8075435,74	782258,73	686,616	-11,76	698,376
41583	RN3239U	TOP LIMITE-DO-	-17°23'23,998066"	-48°20'29,975144"	22K	782454,373	8075341,072	8075443,35	782252,69	686,637	-11,76	698,397
41584	RN3239U	TOP LIMITE-DO-	-17°23'23,974831"	-48°20'29,317109"	22K	782473,816	8075341,517	8075444,06	782272,12	686,809	-11,76	698,569
41585	RN3239U	TOP LIMITE-DO-	-17°23'23,753158"	-48°20'29,563168"	22K	782466,644	8075348,436	8075450,88	782264,86	686,782	-11,76	698,542
41586	RN3239U	TOP LIMITE-DO-	-17°23'23,594682"	-48°20'28,671751"	22K	782493,037	8075352,945	8075455,74	782291,18	687,002	-11,76	698,762
41587	RN3239U	TOP LIMITE-DO-	-17°23'23,502043"	-48°20'29,136858"	22K	782479,341	8075355,985	8075458,59	782277,45	686,921	-11,76	698,681
41588	RN3239U	TOP LIMITE-DO-	-17°23'23,187483"	-48°20'28,001964"	22K	782512,991	8075365,195	8075468,25	782310,95	687,282	-11,76	699,042
41589	RN3239U	TOP LIMITE-DO-	-17°23'23,141909"	-48°20'28,536924"	22K	782497,212	8075366,816	8075469,66	782295,16	687,111	-11,76	698,871
41590	RN3239U	TOP LIMITE-DO-	-17°23'22,862563"	-48°20'27,448725"	22K	782529,468	8075374,962	8075478,23	782327,29	687,454	-11,76	699,214
41591	RN3239U	TOP LIMITE-DO-	-17°23'22,706040"	-48°20'27,801759"	22K	782519,109	8075379,921	8075483,05	782316,87	687,392	-11,76	699,152
41592	RN3239U	TOP LIMITE-DO-	-17°23'22,567704"	-48°20'26,952989"	22K	782544,234	8075383,828	8075487,29	782341,93	687,608	-11,76	699,368
41593	RN3239U	TOP LIMITE-DO-	-17°23'22,550157"	-48°20'27,539182"	22K	782526,93	8075384,608	8075487,84	782324,62	687,48	-11,76	699,24
41594	RN3239U	TOP LIMITE-DO-	-17°23'22,443052"	-48°20'26,748101"	22K	782550,338	8075387,578	8075491,12	782347,98	687,714	-11,76	699,474
41595	RN3239U	TOP LIMITE-DO-	-17°23'22,441128"	-48°20'27,347748"	22K	782532,63	8075387,883	8075491,19	782330,28	687,531	-11,76	699,291
41596	RN3239U	TOP LIMITE-DO-	-17°23'22,236635"	-48°20'26,399468"	22K	782560,722	8075393,784	8075497,47	782358,27	687,891	-11,76	699,651

41597	RN3239U	TOP LIMITE-DO-	-17°23'22,005057"	-48°20'26,009651"	22K	782572,333	8075400,747	8075504,58	782369,78	688,136	-11,76	699,896
41598	RN3239U	TOP LIMITE-DO-	-17°23'21,770366"	-48°20'25,608231"	22K	782584,288	8075407,801	8075511,79	782381,64	688,428	-11,76	700,188
41599	RN3239U	TOP LIMITE-DO-	-17°23'21,514959"	-48°20'25,179548"	22K	782597,057	8075415,481	8075519,64	782394,29	688,798	-11,76	700,558
41600	RN3239U	TOP LIMITE-DO-	-17°23'21,292176"	-48°20'24,800778"	22K	782608,338	8075422,178	8075526,49	782405,48	689,164	-11,76	700,924
41601	RN3239U	TOP LIMITE-DO-	-17°23'21,016325"	-48°20'24,331216"	22K	782622,323	8075430,47	8075534,96	782419,34	689,637	-11,76	701,397
41602	RN3239U	TOP LIMITE-DO-	-17°23'20,834590"	-48°20'24,026891"	22K	782631,388	8075435,935	8075540,55	782428,33	690,011	-11,76	701,771
41603	RN3239U	TOP LIMITE-DO-	-17°23'20,744544"	-48°20'23,874259"	22K	782635,934	8075438,642	8075543,31	782432,84	690,235	-11,76	701,995
41604	RN3239U	TOP LIMITE-DO-	-17°23'20,250728"	-48°20'23,050816"	22K	782660,463	8075453,493	8075558,48	782457,15	691,456	-11,76	703,216
41605	RN3239U	TOP LIMITE-DO-	-17°23'19,932579"	-48°20'22,510554"	22K	782676,554	8075463,057	8075568,26	782473,10	692,425	-11,76	704,185
41606	RN3239U	TOP LIMITE-DO-	-17°23'19,698944"	-48°20'22,108004"	22K	782688,542	8075470,078	8075575,44	782484,99	693,241	-11,76	705,001
41607	RN3239U	TOP LIMITE-DO-	-17°23'19,319020"	-48°20'21,479921"	22K	782707,253	8075481,506	8075587,11	782503,54	694,778	-11,76	706,538
41608	RN3239U	TOP LIMITE-DO-	-17°23'19,224864"	-48°20'21,928455"	22K	782694,047	8075484,586	8075590,01	782490,30	694,1	-11,76	705,86
41609	RN3239U	TOP LIMITE-DO-	-17°23'19,196248"	-48°20'21,277107"	22K	782713,295	8075485,199	8075590,88	782509,53	695,335	-11,76	707,095
41610	RN3239U	TOP LIMITE-DO-	-17°23'19,110848"	-48°20'21,743427"	22K	782699,56	8075488,017	8075593,52	782495,76	694,546	-11,76	706,306
41611	RN3239U	TOP LIMITE-DO-	-17°23'19,067534"	-48°20'21,055349"	22K	782719,899	8075489,067	8075594,84	782516,07	695,899	-11,76	707,659
41612	RN3239U	TOP LIMITE-DO-	-17°23'18,910902"	-48°20'21,407266"	22K	782709,573	8075494,029	8075599,66	782505,69	695,561	-11,76	707,321
41613	RN3239U	TOP LIMITE-DO-	-17°23'18,831933"	-48°20'20,658991"	22K	782731,705	8075496,151	8075602,08	782527,78	696,927	-11,76	708,687
41614	RN3239U	TOP LIMITE-DO-	-17°23'18,639858"	-48°20'20,954500"	22K	782723,06	8075502,18	8075607,99	782519,06	696,585	-11,76	708,345
41615	RN3239U	TOP LIMITE-DO-	-17°23'18,591862"	-48°20'20,254165"	22K	782743,763	8075503,369	8075609,45	782539,73	697,996	-11,76	709,756
41616	RN3239U	TOP LIMITE-DO-	-17°23'18,551248"	-48°20'20,185439"	22K	782745,81	8075504,59	8075610,70	782541,76	698,148	-11,76	709,908
41617	RN3239U	TOP LIMITE-DO-	-17°23'18,532861"	-48°20'20,769202"	22K	782728,578	8075505,395	8075611,27	782524,53	697,057	-11,76	708,817
41618	RN3239U	TOP LIMITE-DO-	-17°23'18,371113"	-48°20'20,493744"	22K	782736,782	8075510,257	8075616,24	782532,66	697,765	-11,76	709,525
41619	RN3239U	TOP LIMITE-DO-	-17°23'18,245263"	-48°20'19,670062"	22K	782761,161	8075513,79	8075620,10	782556,98	699,497	-11,76	711,257
41620	RN3239U	TOP LIMITE-DO-	-17°23'18,235884"	-48°20'20,273503"	22K	782743,344	8075514,326	8075620,40	782539,16	698,355	-11,76	710,115
41621	RN3239U	TOP LIMITE-DO-	-17°23'18,055271"	-48°20'19,351434"	22K	782770,652	8075519,503	8075625,94	782566,39	700,291	-11,76	712,051
41622	RN3239U	TOP LIMITE-DO-	-17°23'18,053396"	-48°20'19,968920"	22K	782752,417	8075519,814	8075626,01	782548,16	699,15	-11,76	710,91
41623	RN3239U	TOP LIMITE-DO-	-17°23'17,948052"	-48°20'19,171456"	22K	782776,013	8075522,727	8075629,24	782571,70	700,745	-11,76	712,505
41624	RN3239U	TOP LIMITE-DO-	-17°23'17,930735"	-48°20'19,762245"	22K	782758,573	8075523,502	8075629,78	782554,26	699,73	-11,76	711,49
41625	RN3239U	TOP LIMITE-DO-	-17°23'17,800468"	-48°20'18,926810"	22K	782783,301	8075527,166	8075633,77	782578,93	701,386	-11,76	713,146
41626	RN3239U	TOP LIMITE-DO-	-17°23'17,740241"	-48°20'19,442507"	22K	782768,097	8075529,23	8075635,63	782563,70	700,504	-11,76	712,264
41627	RN3239U	TOP LIMITE-DO-	-17°23'17,717141"	-48°20'18,783158"	22K	782787,579	8075529,67	8075636,33	782583,17	701,733	-11,76	713,493
41628	RN3239U	TOP LIMITE-DO-	-17°23'17,675955"	-48°20'18,712984"	22K	782789,669	8075530,908	8075637,60	782585,24	701,902	-11,76	713,662
41629	RN3239U	TOP LIMITE-DO-	-17°23'17,583698"	-48°20'19,179470"	22K	782775,932	8075533,937	8075640,44	782571,47	701,168	-11,76	712,928
41630	RN3239U	TOP LIMITE-DO-	-17°23'17,477949"	-48°20'19,002450"	22K	782781,205	8075537,117	8075643,69	782576,70	701,6	-11,76	713,36
41631	RN3239U	TOP LIMITE-DO-	-17°23'17,402488"	-48°20'18,251722"	22K	782803,408	8075539,13	8075646,00	782598,86	703,016	-11,76	714,776
41632	RN3239U	TOP LIMITE-DO-	-17°23'17,361897"	-48°20'18,808716"	22K	782786,976	8075540,607	8075647,25	782582,42	702,081	-11,76	713,841
41633	RN3239U	TOP LIMITE-DO-	-17°23'17,245261"	-48°20'18,612587"	22K	782792,818	8075544,114	8075650,84	782588,21	702,559	-11,76	714,319
41634	RN3239U	TOP LIMITE-DO-	-17°23'17,137856"	-48°20'17,802083"	22K	782816,8	8075547,085	8075654,13	782612,14	704,109	-11,76	715,869
41635	RN3239U	TOP LIMITE-DO-	-17°23'17,075427"	-48°20'18,328105"	22K	782801,292	8075549,221	8075656,06	782596,61	703,251	-11,76	715,011
41636	RN3239U	TOP LIMITE-DO-	-17°23'16,997303"	-48°20'17,572710"	22K	782823,634	8075551,314	8075658,45	782618,91	704,585	-11,76	716,345
41637	RN3239U	TOP LIMITE-DO-	-17°23'16,947313"	-48°20'18,112367"	22K	782807,718	8075553,073	8075659,99	782602,98	703,768	-11,76	715,528
41638	RN3239U	TOP LIMITE-DO-	-17°23'16,861077"	-48°20'17,967504"	22K	782812,033	8075555,666	8075662,64	782607,26	704,083	-11,76	715,843
41639	RN3239U	TOP LIMITE-DO-	-17°23'16,767093"	-48°20'17,809750"	22K	782816,732	8075558,492	8075665,53	782611,91	704,459	-11,76	716,219
41640	RN3239U	TOP LIMITE-DO-	-17°23'16,730622"	-48°20'17,118123"	22K	782837,173	8075559,33	8075666,64	782632,33	705,652	-11,76	717,412
41641	RN3239U	TOP LIMITE-DO-	-17°23'16,639262"	-48°20'17,595735"	22K	782823,107	8075562,336	8075669,46	782618,23	704,93	-11,76	716,69
41642	RN3239U	TOP LIMITE-DO-	-17°23'16,482058"	-48°20'17,331896"	22K	782830,966	8075567,063	8075674,29	782626,02	705,551	-11,76	717,311
41643	RN3239U	TOP LIMITE-DO-	-17°23'16,411916"	-48°20'17,211485"	22K	782834,552	8075569,171	8075676,44	782629,58	705,797	-11,76	717,557
41644	RN3239U	TOP LIMITE-DO-	-17°23'16,383410"	-48°20'16,539416"	22K	782854,412	8075569,772	8075677,31	782649,42	706,923	-11,76	718,683
41645	RN3239U	TOP LIMITE-DO-	-17°23'16,311468"	-48°20'17,039535"	22K	782839,673	8075572,19	8075679,53	782634,66	706,179	-11,76	717,939
41646	RN3239U	TOP LIMITE-DO-	-17°23'16,23065"	-48°20'16,287735"	22K	782861,909	8075574,293	8075681,93	782656,85	707,472	-11,76	719,232

41647	RN3239U	TOP LIMITE-DO-	-17°23'16,197116"	-48°20'16,846455"	22K	782845,424	8075575,628	8075683,04	782640,36	706,609	-11,76	718,369
41648	RN3239U	TOP LIMITE-DO-	-17°23'16,073158"	-48°20'16,640105"	22K	782851,571	8075579,356	8075686,85	782646,45	707,045	-11,76	718,805
41649	RN3239U	TOP LIMITE-DO-	-17°23'16,007420"	-48°20'15,916497"	22K	782872,969	8075581,081	8075688,86	782667,81	708,253	-11,76	720,013
41650	RN3239U	TOP LIMITE-DO-	-17°23'15,981416"	-48°20'16,482285"	22K	782856,271	8075582,113	8075689,67	782651,11	707,412	-11,76	719,172
41651	RN3239U	TOP LIMITE-DO-	-17°23'15,852268"	-48°20'16,267037"	22K	782862,683	8075585,997	8075693,64	782657,47	707,877	-11,76	719,637
41652	RN3239U	TOP LIMITE-DO-	-17°23'15,800225"	-48°20'15,565918"	22K	782883,411	8075587,31	8075695,23	782678,17	708,977	-11,76	720,737
41653	RN3239U	TOP LIMITE-DO-	-17°23'15,662991"	-48°20'15,948503"	22K	782872,171	8075591,688	8075699,45	782666,87	708,533	-11,76	720,293
41654	RN3239U	TOP LIMITE-DO-	-17°23'15,580508"	-48°20'15,197947"	22K	782894,372	8075593,917	8075701,98	782689,03	709,727	-11,76	721,487
41655	RN3239U	TOP LIMITE-DO-	-17°23'15,548359"	-48°20'15,753937"	22K	782877,966	8075595,134	8075702,97	782672,62	708,955	-11,76	720,715
41656	RN3239U	TOP LIMITE-DO-	-17°23'15,450426"	-48°20'14,973706"	22K	782901,05	8075597,826	8075705,98	782695,65	710,19	-11,76	721,95
41657	RN3239U	TOP LIMITE-DO-	-17°23'15,437849"	-48°20'15,566185"	22K	782883,558	8075598,456	8075706,37	782678,16	709,315	-11,76	721,075
41658	RN3239U	TOP LIMITE-DO-	-17°23'15,325363"	-48°20'15,379038"	22K	782889,133	8075601,839	8075709,83	782683,69	709,669	-11,76	721,429
41659	RN3239U	TOP LIMITE-DO-	-17°23'15,302007"	-48°20'14,715294"	22K	782908,745	8075602,285	8075710,54	782703,28	710,706	-11,76	722,466
41660	RN3239U	TOP LIMITE-DO-	-17°23'15,139941"	-48°20'15,066679"	22K	782898,437	8075607,414	8075715,52	782692,91	710,321	-11,76	722,081
41661	RN3239U	TOP LIMITE-DO-	-17°23'15,062045"	-48°20'14,314026"	22K	782920,698	8075609,501	8075717,91	782715,13	711,528	-11,76	723,288
41662	RN3239U	TOP LIMITE-DO-	-17°23'14,988177"	-48°20'14,811024"	22K	782906,052	8075611,977	8075720,19	782700,46	710,823	-11,76	722,583
41663	RN3239U	TOP LIMITE-DO-	-17°23'14,881295"	-48°20'14,632058"	22K	782911,383	8075615,191	8075723,47	782705,75	711,161	-11,76	722,921
41664	RN3239U	TOP LIMITE-DO-	-17°23'14,741347"	-48°20'13,773269"	22K	782936,805	8075619,143	8075727,76	782731,10	712,599	-11,76	724,359
41665	RN3239U	TOP LIMITE-DO-	-17°23'14,725749"	-48°20'14,368331"	22K	782919,238	8075619,867	8075728,25	782713,53	711,706	-11,76	723,466
41666	RN3239U	TOP LIMITE-DO-	-17°23'14,652098"	-48°20'14,245669"	22K	782922,892	8075622,082	8075730,51	782717,16	711,933	-11,76	723,693
41667	RN3239U	TOP LIMITE-DO-	-17°23'14,513116"	-48°20'14,009807"	22K	782929,917	8075626,26	8075734,78	782724,12	712,353	-11,76	724,113
41668	RN3239U	TOP LIMITE-DO-	-17°23'14,408851"	-48°20'13,832090"	22K	782935,21	8075629,394	8075737,99	782729,37	712,649	-11,76	724,409
41669	RN3239U	TOP LIMITE-DO-	-17°23'14,317127"	-48°20'13,069007"	22K	782957,785	8075631,902	8075740,80	782751,90	713,895	-11,76	725,655
41670	RN3239U	TOP LIMITE-DO-	-17°23'14,251959"	-48°20'13,567334"	22K	782943,096	8075634,111	8075742,81	782737,19	713,113	-11,76	724,873
41671	RN3239U	TOP LIMITE-DO-	-17°23'14,007222"	-48°20'13,159093"	22K	782955,257	8075641,471	8075750,33	782749,24	713,858	-11,76	725,618
41672	RN3239U	TOP LIMITE-DO-	-17°23'13,913201"	-48°20'12,377454"	22K	782978,381	8075644,042	8075753,21	782772,32	715,183	-11,76	726,943
41673	RN3239U	TOP LIMITE-DO-	-17°23'13,894398"	-48°20'12,975846"	22K	782960,717	8075644,866	8075753,79	782754,65	714,184	-11,76	725,944
41674	RN3239U	TOP LIMITE-DO-	-17°23'13,674776"	-48°20'11,989033"	22K	782989,954	8075651,216	8075760,53	782783,79	715,84	-11,76	727,6
41675	RN3239U	TOP LIMITE-DO-	-17°23'13,678215"	-48°20'12,621878"	22K	782971,263	8075651,37	8075760,44	782765,10	714,742	-11,76	726,502
41676	RN3239U	TOP LIMITE-DO-	-17°23'13,593536"	-48°20'12,479263"	22K	782975,511	8075653,916	8075763,04	782769,32	714,995	-11,76	726,755
41677	RN3239U	TOP LIMITE-DO-	-17°23'13,506660"	-48°20'12,337661"	22K	782979,73	8075656,53	8075765,71	782773,50	715,24	-11,76	727
41678	RN3239U	TOP LIMITE-DO-	-17°23'13,472851"	-48°20'11,668111"	22K	782999,518	8075657,295	8075766,74	782793,26	716,327	-11,76	728,087
41679	RN3239U	TOP LIMITE-DO-	-17°23'13,380896"	-48°20'12,125210"	22K	782986,058	8075660,311	8075769,57	782779,77	715,598	-11,76	727,358
41680	RN3239U	TOP LIMITE-DO-	-17°23'13,356282"	-48°20'11,494128"	22K	783004,706	8075660,809	8075770,32	782798,40	716,6	-11,76	728,36
41681	RN3239U	TOP LIMITE-DO-	-17°23'13,214970"	-48°20'11,273810"	22K	783011,273	8075665,065	8075774,66	782804,91	716,971	-11,76	728,731
41682	RN3239U	TOP LIMITE-DO-	-17°23'13,110857"	-48°20'11,706705"	22K	782998,533	8075668,445	8075777,87	782792,13	716,225	-11,76	727,985
41683	RN3239U	TOP LIMITE-DO-	-17°23'13,076758"	-48°20'11,061708"	22K	783017,596	8075669,229	8075778,91	782811,17	717,319	-11,76	729,079
41684	RN3239U	TOP LIMITE-DO-	-17°23'12,908998"	-48°20'10,818273"	22K	783024,857	8075674,289	8075784,06	782818,36	717,691	-11,76	729,451
41685	RN3239U	TOP LIMITE-DO-	-17°23'12,797961"	-48°20'11,236573"	22K	783012,551	8075677,876	8075787,48	782806,01	717,004	-11,76	728,764
41686	RN3239U	TOP LIMITE-DO-	-17°23'12,628176"	-48°20'10,420106"	22K	783036,736	8075682,763	8075792,69	782830,12	718,251	-11,76	730,011
41687	RN3239U	TOP LIMITE-DO-	-17°23'12,571037"	-48°20'10,908530"	22K	783022,336	8075684,721	8075794,45	782815,70	717,529	-11,76	729,289
41688	RN3239U	TOP LIMITE-DO-	-17°23'12,501068"	-48°20'10,245870"	22K	783041,936	8075686,601	8075796,60	782835,26	718,554	-11,76	730,314
41689	RN3239U	TOP LIMITE-DO-	-17°23'12,415177"	-48°20'10,131818"	22K	783045,341	8075689,196	8075799,24	782838,63	718,695	-11,76	730,455
41690	RN3239U	TOP LIMITE-DO-	-17°23'12,259517"	-48°20'09,925387"	22K	783051,504	8075693,899	8075804,02	782844,73	718,996	-11,76	730,756
41691	RN3239U	TOP LIMITE-DO-	-17°23'12,159113"	-48°20'10,341332"	22K	783039,263	8075697,158	8075807,11	782832,45	718,368	-11,76	730,128
41692	RN3239U	TOP LIMITE-DO-	-17°23'12,122536"	-48°20'09,747028"	22K	783056,83	8075698,039	8075808,23	782849,99	719,257	-11,76	731,017
41693	RN3239U	TOP LIMITE-DO-	-17°23'12,020738"	-48°20'09,617698"	22K	783060,693	8075701,117	8075811,36	782853,81	719,446	-11,76	731,206
41694	RN3239U	TOP LIMITE-DO-	-17°23'11,886443"	-48°20'09,450609"	22K	783065,685	8075705,179	8075815,49	782858,75	719,65	-11,76	731,41
41695	RN3239U	TOP LIMITE-DO-	-17°23'11,884778"	-48°20'09,973682"	22K	783050,238	8075705,445	8075815,54	782843,31	718,949	-11,76	730,709
41696	RN3239U	TOP LIMITE-DO-	-17°23'11,746455"	-48°20'09,278389"	22K	783070,831	8075709,414	8075819,79	782863,83	719,931	-11,76	731,691

41697	RN3239U	TOP LIMITE-DO-	-17°23'11,550225"	-48°20'09,052839"	22K	783077,576	8075715,357	8075825,82	782870,49	720,255	-11,76	732,015
41698	RN3239U	TOP LIMITE-DO-	-17°23'11,458035"	-48°20'09,438664"	22K	783066,221	8075718,351	8075828,66	782859,11	719,692	-11,76	731,452
41699	RN3239U	TOP LIMITE-DO-	-17°23'11,379925"	-48°20'08,857863"	22K	783083,407	8075720,515	8075831,05	782876,25	720,507	-11,76	732,267
41700	RN3239U	TOP LIMITE-DO-	-17°23'11,341485"	-48°20'08,813216"	22K	783084,742	8075721,679	8075832,23	782877,57	720,565	-11,76	732,325
41701	RN3239U	TOP LIMITE-DO-	-17°23'11,262017"	-48°20'09,204646"	22K	783073,216	8075724,284	8075834,68	782866,02	720,025	-11,76	731,785
41702	RN3239U	TOP LIMITE-DO-	-17°23'11,070692"	-48°20'08,499083"	22K	783094,135	8075729,879	8075840,55	782886,85	720,972	-11,76	732,732
41703	RN3239U	TOP LIMITE-DO-	-17°23'10,833725"	-48°20'08,254180"	22K	783101,469	8075737,067	8075847,84	782894,08	721,284	-11,76	733,044
41704	RN3239U	TOP LIMITE-DO-	-17°23'10,794826"	-48°20'08,666998"	22K	783089,294	8075738,433	8075849,04	782881,89	720,758	-11,76	732,518
41705	RN3239U	TOP LIMITE-DO-	-17°23'10,788563"	-48°20'08,200386"	22K	783103,077	8075738,434	8075849,22	782895,67	721,368	-11,76	733,128
41706	RN3239U	TOP LIMITE-DO-	-17°23'10,672999"	-48°20'08,062825"	22K	783107,189	8075741,932	8075852,78	782899,73	721,584	-11,76	733,344
41707	RN3239U	TOP LIMITE-DO-	-17°23'10,679242"	-48°20'08,532857"	22K	783093,305	8075741,933	8075852,59	782885,86	720,95	-11,76	732,71
41708	RN3239U	TOP LIMITE-DO-	-17°23'10,543575"	-48°20'07,926954"	22K	783111,257	8075745,857	8075856,75	782903,74	721,759	-11,76	733,519
41709	RN3239U	TOP LIMITE-DO-	-17°23'10,459640"	-48°20'08,297894"	22K	783100,338	8075748,591	8075859,34	782892,80	721,266	-11,76	733,026
41710	RN3239U	TOP LIMITE-DO-	-17°23'10,296832"	-48°20'08,118590"	22K	783105,703	8075753,525	8075864,34	782898,09	721,508	-11,76	733,268
41711	RN3239U	TOP LIMITE-DO-	-17°23'10,288515"	-48°20'07,663723"	22K	783119,14	8075753,594	8075864,59	782911,52	722,111	-11,76	733,871
41712	RN3239U	TOP LIMITE-DO-	-17°23'10,069287"	-48°20'07,878054"	22K	783112,904	8075760,425	8075871,34	782905,19	721,855	-11,76	733,615
41713	RN3239U	TOP LIMITE-DO-	-17°23'09,860099"	-48°20'07,682863"	22K	783118,758	8075766,779	8075877,76	782910,96	722,149	-11,76	733,909
41714	RN3239U	TOP LIMITE-DO-	-17°23'09,812746"	-48°20'07,192298"	22K	783133,266	8075768,034	8075879,21	782925,44	722,76	-11,76	734,52
41715	RN3239U	TOP LIMITE-DO-	-17°23'09,606365"	-48°20'07,436172"	22K	783126,152	8075774,482	8075885,56	782918,25	722,499	-11,76	734,259
41716	RN3239U	TOP LIMITE-DO-	-17°23'09,530921"	-48°20'06,926104"	22K	783141,248	8075776,593	8075887,88	782933,30	723,189	-11,76	734,949
41717	RN3239U	TOP LIMITE-DO-	-17°23'09,367390"	-48°20'06,777894"	22K	783145,695	8075781,562	8075892,90	782937,68	723,457	-11,76	735,217
41718	RN3239U	TOP LIMITE-DO-	-17°23'09,295070"	-48°20'07,139693"	22K	783135,041	8075783,935	8075895,13	782927,00	722,955	-11,76	734,715
41719	RN3239U	TOP LIMITE-DO-	-17°23'09,268832"	-48°20'06,684342"	22K	783148,5	8075784,555	8075895,93	782940,44	723,548	-11,76	735,308
41720	RN3239U	TOP LIMITE-DO-	-17°23'09,147063"	-48°20'06,576330"	22K	783151,742	8075788,256	8075899,67	782943,63	723,733	-11,76	735,493
41721	RN3239U	TOP LIMITE-DO-	-17°23'08,984361"	-48°20'06,431799"	22K	783156,08	8075793,201	8075904,67	782947,90	723,954	-11,76	735,714
41722	RN3239U	TOP LIMITE-DO-	-17°23'08,989673"	-48°20'06,858807"	22K	783143,467	8075793,213	8075904,52	782935,30	723,346	-11,76	735,106
41723	RN3239U	TOP LIMITE-DO-	-17°23'08,877912"	-48°20'06,339005"	22K	783158,866	8075796,437	8075907,95	782950,64	724,078	-11,76	735,838
41724	RN3239U	TOP LIMITE-DO-	-17°23'08,768173"	-48°20'06,662000"	22K	783149,374	8075799,945	8075911,32	782941,11	723,66	-11,76	735,42
41725	RN3239U	TOP LIMITE-DO-	-17°23'08,760936"	-48°20'06,236883"	22K	783161,932	8075799,993	8075911,54	782953,66	724,22	-11,76	735,98
41726	RN3239U	TOP LIMITE-DO-	-17°23'08,652132"	-48°20'06,145410"	22K	783164,68	8075803,302	8075914,88	782956,36	724,36	-11,76	736,12
41727	RN3239U	TOP LIMITE-DO-	-17°23'08,629225"	-48°20'06,543266"	22K	783152,94	8075804,17	8075915,59	782944,62	723,821	-11,76	735,581
41728	RN3239U	TOP LIMITE-DO-	-17°23'08,572419"	-48°20'06,080130"	22K	783166,642	8075805,727	8075917,33	782958,29	724,447	-11,76	736,207
41729	RN3239U	TOP LIMITE-DO-	-17°23'08,488147"	-48°20'06,420973"	22K	783156,612	8075808,459	8075919,93	782948,23	724,003	-11,76	735,763
41730	RN3239U	TOP LIMITE-DO-	-17°23'08,446004"	-48°20'05,977298"	22K	783169,733	8075809,573	8075921,22	782961,33	724,594	-11,76	736,354
41731	RN3239U	TOP LIMITE-DO-	-17°23'08,335713"	-48°20'05,888894"	22K	783172,391	8075812,929	8075924,61	782963,94	724,707	-11,76	736,467
41732	RN3239U	TOP LIMITE-DO-	-17°23'08,334280"	-48°20'06,292838"	22K	783160,462	8075813,139	8075924,66	782952,01	724,192	-11,76	735,952
41733	RN3239U	TOP LIMITE-DO-	-17°23'08,224413"	-48°20'05,795527"	22K	783175,196	8075816,314	8075928,03	782966,70	724,82	-11,76	736,58
41734	RN3239U	TOP LIMITE-DO-	-17°23'08,203671"	-48°20'06,185089"	22K	783163,7	8075817,112	8075928,67	782955,20	724,339	-11,76	736,099
41735	RN3239U	TOP LIMITE-DO-	-17°23'08,157484"	-48°20'05,742997"	22K	783176,776	8075818,351	8075930,09	782968,25	724,888	-11,76	736,648
41736	RN3239U	TOP LIMITE-DO-	-17°23'08,109376"	-48°20'05,704754"	22K	783177,926	8075819,815	8075931,57	782969,38	724,94	-11,76	736,7
41737	RN3239U	TOP LIMITE-DO-	-17°23'08,063226"	-48°20'05,669497"	22K	783178,987	8075821,22	8075932,99	782970,42	724,986	-11,76	736,746
41738	RN3239U	TOP LIMITE-DO-	-17°23'08,035641"	-48°20'06,048153"	22K	783167,816	8075822,224	8075933,84	782959,24	724,516	-11,76	736,276
41739	RN3239U	TOP LIMITE-DO-	-17°23'08,027478"	-48°20'05,639032"	22K	783179,902	8075822,307	8075934,08	782971,32	725,023	-11,76	736,783
41740	RN3239U	TOP LIMITE-DO-	-17°23'07,947543"	-48°20'05,978288"	22K	783169,917	8075824,905	8075936,55	782961,31	724,604	-11,76	736,364
41741	RN3239U	TOP LIMITE-DO-	-17°23'07,888175"	-48°20'05,931946"	22K	783171,311	8075826,712	8075938,37	782962,67	724,656	-11,76	736,416
41742	RN3239U	TOP LIMITE-DO-	-17°23'07,841493"	-48°20'05,900726"	22K	783172,253	8075828,135	8075939,81	782963,60	724,692	-11,76	736,452
41743	RN3239U	TOP LIMITE-DO-	-17°23'07,813440"	-48°20'05,475031"	22K	783184,837	8075828,823	8075940,66	782976,16	725,193	-11,76	736,953
41744	RN3239U	TOP LIMITE-DO-	-17°23'07,618826"	-48°20'05,326764"	22K	783189,299	8075834,748	8075946,64	782980,54	725,334	-11,76	737,094
41745	RN3239U	TOP LIMITE-DO-	-17°23'07,437298"	-48°20'05,591136"	22K	783181,569	8075840,44	8075952,23	782972,74	725,017	-11,76	736,777
41746	RN3239U	TOP LIMITE-DO-	-17°23'07,193859"	-48°20'05,015003"	22K	783198,688	8075847,691	8075959,71	782989,75	725,64	-11,76	737,4

41747	RN3239U	TOP LIMITE-DO-	-17°23'06,948425"	-48°20'05,238923"	22K	783192,18	8075855,332	8075967,26	782983,15	725,353	-11,76	737,113
41748	RN3239U	TOP LIMITE-DO-	-17°23'06,936238"	-48°20'04,830268"	22K	783204,254	8075855,539	8075967,62	782995,21	725,793	-11,76	737,553
41749	RN3239U	TOP LIMITE-DO-	-17°23'06,711273"	-48°20'04,675838"	22K	783208,911	8075862,395	8075974,54	782999,77	725,903	-11,76	737,663
41750	RN3239U	TOP LIMITE-DO-	-17°23'06,477946"	-48°20'04,518550"	22K	783213,656	8075869,507	8075981,71	783004,42	725,971	-11,76	737,731
41751	RN3239U	TOP LIMITE-DO-	-17°23'06,301092"	-48°20'04,787188"	22K	783205,798	8075875,057	8075987,15	782996,49	725,744	-11,76	737,504
41752	RN3239U	TOP LIMITE-DO-	-17°23'06,185986"	-48°20'04,328522"	22K	783219,393	8075878,409	8075990,69	783010,03	726,097	-11,76	737,857
41753	RN3239U	TOP LIMITE-DO-	-17°23'05,939731"	-48°20'04,546901"	22K	783213,049	8075886,073	8075998,26	783003,59	725,861	-11,76	737,621
41754	RN3239U	TOP LIMITE-DO-	-17°23'05,854253"	-48°20'04,113337"	22K	783225,89	8075888,524	8076000,88	783016,39	726,12	-11,76	737,88
41755	RN3239U	TOP LIMITE-DO-	-17°23'05,567052"	-48°20'03,929098"	22K	783231,454	8075897,282	8076009,71	783021,83	726,135	-11,76	737,895
41756	RN3239U	TOP LIMITE-DO-	-17°23'05,340946"	-48°20'03,789043"	22K	783235,687	8075904,179	8076016,66	783025,97	726,167	-11,76	737,927
41757	RN3239U	TOP LIMITE-DO-	-17°23'05,090463"	-48°20'03,997629"	22K	783229,634	8075911,969	8076024,36	783019,81	726,017	-11,76	737,777
41758	RN3239U	TOP LIMITE-DO-	-17°23'05,031205"	-48°20'03,594431"	22K	783241,567	8075913,626	8076026,18	783031,72	726,173	-11,76	737,933
41759	RN3239U	TOP LIMITE-DO-	-17°23'04,841346"	-48°20'03,468681"	22K	783245,362	8075919,414	8076032,02	783035,43	726,152	-11,76	737,912
41760	RN3239U	TOP LIMITE-DO-	-17°23'04,681024"	-48°20'03,731187"	22K	783237,678	8075924,453	8076036,95	783027,69	726,009	-11,76	737,769
41761	RN3239U	TOP LIMITE-DO-	-17°23'04,576401"	-48°20'03,663086"	22K	783239,734	8075927,643	8076040,16	783029,70	726,007	-11,76	737,767
41762	RN3239U	TOP LIMITE-DO-	-17°23'04,460214"	-48°20'03,590886"	22K	783241,916	8075931,187	8076043,74	783031,83	726,015	-11,76	737,775
41763	RN3239U	TOP LIMITE-DO-	-17°22'59,091732"	-48°20'00,142198"	22K	783346,064	8076094,893	8076208,75	783133,71	721,045	-11,76	732,805
41764	RN3239U	TOP LIMITE-DO-	-17°22'58,667866"	-48°19'59,859344"	22K	783354,599	8076107,814	8076221,78	783142,07	720,21	-11,76	731,97
41765	RN3239U	TOP LIMITE-DO-	-17°22'58,300351"	-48°19'59,270596"	22K	783372,144	8076118,876	8076233,07	783159,45	719,169	-11,76	730,929
41766	RN3239U	TOP LIMITE-DO-	-17°22'58,133668"	-48°19'59,166420"	22K	783375,292	8076123,96	8076238,19	783162,53	718,839	-11,76	730,599
41767	RN3239U	TOP LIMITE-DO-	-17°22'57,970665"	-48°19'59,427643"	22K	783367,647	8076129,081	8076243,21	783154,82	718,854	-11,76	730,614
41768	RN3239U	TOP LIMITE-DO-	-17°22'57,945752"	-48°19'59,412394"	22K	783368,108	8076129,841	8076243,97	783155,27	718,805	-11,76	730,565
41769	RN3239U	TOP LIMITE-DO-	-17°22'57,887262"	-48°19'59,008445"	22K	783380,063	8076131,474	8076245,77	783167,20	718,424	-11,76	730,184
41770	RN3239U	TOP LIMITE-DO-	-17°22'57,700594"	-48°19'58,887968"	22K	783383,701	8076137,166	8076251,51	783170,76	718,022	-11,76	729,782
41771	RN3239U	TOP LIMITE-DO-	-17°22'57,552182"	-48°19'58,791044"	22K	783386,627	8076141,691	8076256,07	783173,62	717,704	-11,76	729,464
41772	RN3239U	TOP LIMITE-DO-	-17°22'57,396587"	-48°19'58,689383"	22K	783389,696	8076146,435	8076260,85	783176,62	717,385	-11,76	729,145
41773	RN3239U	TOP LIMITE-DO-	-17°22'57,111331"	-48°19'58,509658"	22K	783395,126	8076155,135	8076269,62	783181,93	716,808	-11,76	728,568
41774	RN3239U	TOP LIMITE-DO-	-17°22'56,963938"	-48°19'58,413600"	22K	783398,026	8076159,629	8076274,15	783184,77	716,52	-11,76	728,28
41775	RN3239U	TOP LIMITE-DO-	-17°22'56,771229"	-48°19'58,288673"	22K	783401,798	8076165,505	8076280,07	783188,46	716,12	-11,76	727,88
41776	RN3239U	TOP LIMITE-DO-	-17°22'56,580271"	-48°19'58,163484"	22K	783405,577	8076171,327	8076285,94	783192,16	715,743	-11,76	727,503
41777	RN3239U	TOP LIMITE-DO-	-17°22'56,299544"	-48°19'57,986911"	22K	783410,912	8076179,889	8076294,57	783197,38	715,226	-11,76	726,986
41778	RN3239U	TOP LIMITE-DO-	-17°22'56,155856"	-48°19'57,895608"	22K	783413,67	8076184,271	8076298,99	783200,07	714,923	-11,76	726,683
41779	RN3239U	TOP LIMITE-DO-	-17°22'55,952837"	-48°19'57,760740"	22K	783417,74	8076190,46	8076305,23	783204,06	714,511	-11,76	726,271
41780	RN3239U	TOP LIMITE-DO-	-17°22'55,737673"	-48°19'57,624525"	22K	783421,855	8076197,022	8076311,84	783208,08	714,058	-11,76	725,818
41781	RN3239U	TOP LIMITE-DO-	-17°22'55,551676"	-48°19'57,505597"	22K	783425,447	8076202,694	8076317,56	783211,60	713,715	-11,76	725,475
41782	RN3239U	TOP LIMITE-DO-	-17°22'53,288591"	-48°19'56,418860"	22K	783458,511	8076271,855	8076387,12	783243,71	709,581	-11,76	721,341
41783	RN3239U	TOP LIMITE-DO-	-17°22'52,998650"	-48°19'56,229215"	22K	783464,236	8076280,695	8076396,04	783249,31	708,922	-11,76	720,682
41784	RN3239U	TOP LIMITE-DO-	-17°22'52,830654"	-48°19'55,756802"	22K	783478,26	8076285,668	8076401,19	783263,26	708,265	-11,76	720,025
41785	RN3239U	TOP LIMITE-DO-	-17°22'52,647107"	-48°19'56,003625"	22K	783471,049	8076291,415	8076406,84	783255,98	708,226	-11,76	719,986
41786	RN3239U	TOP LIMITE-DO-	-17°22'52,536370"	-48°19'55,570607"	22K	783483,885	8076294,643	8076410,24	783268,76	707,683	-11,76	719,443
41787	RN3239U	TOP LIMITE-DO-	-17°22'52,371294"	-48°19'55,462583"	22K	783487,146	8076299,676	8076415,31	783271,95	707,371	-11,76	719,131
41788	RN3239U	TOP LIMITE-DO-	-17°22'52,368015"	-48°19'55,460498"	22K	783487,209	8076299,776	8076415,41	783272,02	707,364	-11,76	719,124
41789	RN3239U	TOP LIMITE-DO-	-17°22'52,131465"	-48°19'55,307800"	22K	783491,82	8076306,989	8076422,69	783276,53	706,892	-11,76	718,652
41790	RN3239U	TOP LIMITE-DO-	-17°22'51,959291"	-48°19'55,196629"	22K	783495,177	8076312,239	8076427,98	783279,81	706,547	-11,76	718,307
41791	RN3239U	TOP LIMITE-DO-	-17°22'51,783804"	-48°19'55,088147"	22K	783498,456	8076317,592	8076433,37	783283,02	706,234	-11,76	717,994
41792	RN3239U	TOP LIMITE-DO-	-17°22'51,402595"	-48°19'54,846904"	22K	783505,744	8076329,218	8076445,09	783290,14	705,57	-11,76	717,33
41793	RN3239U	TOP LIMITE-DO-	-17°22'51,204489"	-48°19'54,719586"	22K	783509,589	8076335,259	8076451,18	783293,90	705,203	-11,76	716,963
41794	RN3239U	TOP LIMITE-DO-	-17°22'51,045172"	-48°19'54,607112"	22K	783512,979	8076340,113	8076456,08	783297,23	704,949	-11,76	716,709
41795	RN3239U	TOP LIMITE-DO-	-17°22'50,925417"	-48°19'54,535576"	22K	783515,143	8076343,767	8076459,76	783299,34	704,733	-11,76	716,493
41796	RN3239U	TOP LIMITE-DO-	-17°22'50,887687"	-48°19'54,514927"	22K	783515,769	8076344,919	8076460,92	783299,95	704,687	-11,76	716,447

41797	RN3239U	TOP LIMITE-DO-	-17°22'50,848242"	-48°19'54,494878"	22K	783516,378	8076346,124	8076462,13	783300,54	704,619	-11,76	716,379
41798	RN3239U	TOP LIMITE-DO-	-17°22'50,760913"	-48°19'54,433876"	22K	783518,217	8076348,785	8076464,81	783302,34	704,471	-11,76	716,231
41799	RN3239U	TOP LIMITE-DO-	-17°22'50,728408"	-48°19'54,412542"	22K	783518,861	8076349,776	8076465,81	783302,98	704,436	-11,76	716,196
41800	RN3239U	TOP LIMITE-DO-	-17°22'50,723125"	-48°19'54,781011"	22K	783507,981	8076350,09	8076465,98	783292,10	704,719	-11,76	716,479
41801	RN3239U	TOP LIMITE-DO-	-17°22'50,705432"	-48°19'54,396250"	22K	783519,352	8076350,476	8076466,52	783303,46	704,375	-11,76	716,135
41802	RN3239U	TOP LIMITE-DO-	-17°22'50,669282"	-48°19'54,374596"	22K	783520,007	8076351,579	8076467,63	783304,10	704,312	-11,76	716,072
41803	RN3239U	TOP LIMITE-DO-	-17°22'50,522439"	-48°19'54,283205"	22K	783522,769	8076356,058	8076472,14	783306,80	704,08	-11,76	715,84
41804	RN3239U	TOP LIMITE-DO-	-17°22'50,321140"	-48°19'54,157863"	22K	783526,557	8076362,198	8076478,33	783310,50	703,771	-11,76	715,531
41805	RN3239U	TOP LIMITE-DO-	-17°22'50,234202"	-48°19'54,097025"	22K	783528,391	8076364,847	8076481,00	783312,30	703,606	-11,76	715,366
41806	RN3239U	TOP LIMITE-DO-	-17°22'50,211459"	-48°19'54,090820"	22K	783528,584	8076365,544	8076481,70	783312,48	703,576	-11,76	715,336
41807	RN3239U	TOP LIMITE-DO-	-17°22'50,073606"	-48°19'54,000720"	22K	783531,304	8076369,747	8076485,94	783315,14	703,313	-11,76	715,073
41808	RN3239U	TOP LIMITE-DO-	-17°22'50,050628"	-48°19'53,986663"	22K	783531,729	8076370,448	8076486,65	783315,56	703,281	-11,76	715,041
41809	RN3239U	TOP LIMITE-DO-	-17°22'50,044159"	-48°19'54,334563"	22K	783521,457	8076370,79	8076486,85	783305,29	703,601	-11,76	715,361
41810	RN3239U	TOP LIMITE-DO-	-17°22'49,849950"	-48°19'53,861618"	22K	783535,508	8076376,569	8076492,81	783319,25	703,022	-11,76	714,782
41811	RN3239U	TOP LIMITE-DO-	-17°22'49,762286"	-48°19'53,816975"	22K	783536,864	8076379,247	8076495,51	783320,57	702,947	-11,76	714,707
41812	RN3239U	TOP LIMITE-DO-	-17°22'49,742890"	-48°19'53,793622"	22K	783537,562	8076379,834	8076496,10	783321,26	702,892	-11,76	714,652
41813	RN3239U	TOP LIMITE-DO-	-17°22'49,679508"	-48°19'53,734034"	22K	783539,349	8076381,759	8076498,05	783323,02	702,769	-11,76	714,529
41814	RN3239U	TOP LIMITE-DO-	-17°22'49,607287"	-48°19'53,686933"	22K	783540,771	8076383,961	8076500,27	783324,41	702,655	-11,76	714,415
41815	RN3239U	TOP LIMITE-DO-	-17°22'49,276027"	-48°19'53,487868"	22K	783546,792	8076394,068	8076510,45	783330,29	702,176	-11,76	713,936
41816	RN3239U	TOP LIMITE-DO-	-17°22'49,206697"	-48°19'53,447835"	22K	783548,004	8076396,184	8076512,59	783331,48	702,083	-11,76	713,843
41817	RN3239U	TOP LIMITE-DO-	-17°22'49,170825"	-48°19'53,444597"	22K	783548,115	8076397,286	8076513,69	783331,57	702,041	-11,76	713,801
41818	RN3239U	TOP LIMITE-DO-	-17°22'49,130978"	-48°19'53,421202"	22K	783548,823	8076398,502	8076514,91	783332,26	701,987	-11,76	713,747
41819	RN3239U	TOP LIMITE-DO-	-17°22'49,100618"	-48°19'53,404645"	22K	783549,325	8076399,429	8076515,85	783332,75	701,948	-11,76	713,708
41820	RN3239U	TOP LIMITE-DO-	-17°22'49,051353"	-48°19'53,367504"	22K	783550,443	8076400,929	8076517,36	783333,85	701,875	-11,76	713,635
41821	RN3239U	TOP LIMITE-DO-	-17°22'49,004667"	-48°19'53,314073"	22K	783552,041	8076402,343	8076518,80	783335,43	701,791	-11,76	713,551
41822	RN3239U	TOP LIMITE-DO-	-17°22'48,944229"	-48°19'53,272829"	22K	783553,285	8076404,185	8076520,65	783336,65	701,691	-11,76	713,451
41823	RN3239U	TOP LIMITE-DO-	-17°22'48,879714"	-48°19'53,235503"	22K	783554,415	8076406,154	8076522,64	783337,75	701,609	-11,76	713,369
41824	RN3239U	TOP LIMITE-DO-	-17°22'48,812588"	-48°19'53,199908"	22K	783555,495	8076408,204	8076524,70	783338,80	701,523	-11,76	713,283
41825	RN3239U	TOP LIMITE-DO-	-17°22'48,684118"	-48°19'53,111196"	22K	783558,17	8076412,119	8076528,65	783341,42	701,349	-11,76	713,109
41826	RN3239U	TOP LIMITE-DO-	-17°22'48,501233"	-48°19'52,986773"	22K	783561,923	8076417,693	8076534,27	783345,10	701,08	-11,76	712,84
41827	RN3239U	TOP LIMITE-DO-	-17°22'48,300090"	-48°19'52,858552"	22K	783565,796	8076423,827	8076540,45	783348,89	700,802	-11,76	712,562
41828	RN3239U	TOP LIMITE-DO-	-17°22'48,110099"	-48°19'52,740056"	22K	783569,377	8076429,622	8076546,29	783352,39	700,543	-11,76	712,303
41829	RN3239U	TOP LIMITE-DO-	-17°22'48,061103"	-48°19'52,708397"	22K	783570,333	8076431,116	8076547,80	783353,32	700,48	-11,76	712,24
41830	RN3239U	TOP LIMITE-DO-	-17°22'48,027057"	-48°19'52,698225"	22K	783570,648	8076432,159	8076548,84	783353,62	700,441	-11,76	712,201
41831	RN3239U	TOP LIMITE-DO-	-17°22'48,014874"	-48°19'52,691596"	22K	783570,849	8076432,531	8076549,22	783353,82	700,422	-11,76	712,182
41832	RN3239U	TOP LIMITE-DO-	-17°22'47,988725"	-48°19'52,673826"	22K	783571,385	8076433,328	8076550,02	783354,34	700,384	-11,76	712,144
41833	RN3239U	TOP LIMITE-DO-	-17°22'47,961063"	-48°19'52,652388"	22K	783572,03	8076434,17	8076550,87	783354,98	700,337	-11,76	712,097
41834	RN3239U	TOP LIMITE-DO-	-17°22'47,951030"	-48°19'52,636383"	22K	783572,507	8076434,472	8076551,18	783355,45	700,309	-11,76	712,069
41835	RN3239U	TOP LIMITE-DO-	-17°22'47,778557"	-48°19'52,524709"	22K	783575,879	8076439,731	8076556,48	783358,75	700,071	-11,76	711,831
41836	RN3239U	TOP LIMITE-DO-	-17°22'47,559534"	-48°19'52,386861"	22K	783580,044	8076446,411	8076563,21	783362,82	699,777	-11,76	711,537
41837	RN3239U	TOP LIMITE-DO-	-17°22'47,423439"	-48°19'52,301781"	22K	783582,615	8076450,562	8076567,40	783365,33	699,599	-11,76	711,359
41838	RN3239U	TOP LIMITE-DO-	-17°22'47,258406"	-48°19'52,197043"	22K	783585,779	8076455,595	8076572,47	783368,43	699,373	-11,76	711,133
41839	RN3239U	TOP LIMITE-DO-	-17°22'47,173697"	-48°19'52,139966"	22K	783587,501	8076458,177	8076575,07	783370,11	699,243	-11,76	711,003
41840	RN3239U	TOP LIMITE-DO-	-17°22'47,062279"	-48°19'52,069461"	22K	783589,631	8076461,575	8076578,50	783372,20	699,1	-11,76	710,86
41841	RN3239U	TOP LIMITE-DO-	-17°22'46,970949"	-48°19'52,005978"	22K	783591,545	8076464,358	8076581,31	783374,07	698,99	-11,76	710,75
41842	RN3239U	TOP LIMITE-DO-	-17°22'46,799684"	-48°19'51,897132"	22K	783594,833	8076469,581	8076586,57	783377,29	698,76	-11,76	710,52
41843	RN3239U	TOP LIMITE-DO-	-17°22'46,656924"	-48°19'51,811980"	22K	783597,409	8076473,937	8076590,96	783379,80	698,571	-11,76	710,331
41844	RN3239U	TOP LIMITE-DO-	-17°22'46,600444"	-48°19'51,784764"	22K	783598,237	8076475,663	8076592,69	783380,61	698,489	-11,76	710,249
41845	RN3239U	TOP LIMITE-DO-	-17°22'46,583362"	-48°19'51,761886"	22K	783598,92	8076476,179	8076593,22	783381,28	698,454	-11,76	710,214
41846	RN3239U	TOP LIMITE-DO-	-17°22'46,493399"	-48°19'51,703327"	22K	783600,688	8076478,922	8076595,98	783383,01	698,324	-11,76	710,084

41847	RN3239U	TOP LIMITE-DO-	-17°22'46,480387"	-48°19'51,695491"	22K	783600,925	8076479,319	8076596,38	783383,25	698,308	-11,76	710,068
41848	RN3239U	TOP LIMITE-DO-	-17°22'46,449456"	-48°19'51,672746"	22K	783601,61	8076480,261	8076597,34	783383,92	698,258	-11,76	710,018
41849	RN3239U	TOP LIMITE-DO-	-17°22'46,429213"	-48°19'51,663897"	22K	783601,88	8076480,88	8076597,96	783384,18	698,239	-11,76	709,999
41850	RN3239U	TOP LIMITE-DO-	-17°22'46,412504"	-48°19'51,659196"	22K	783602,026	8076481,392	8076598,47	783384,32	698,221	-11,76	709,981
41851	RN3239U	TOP LIMITE-DO-	-17°22'46,378388"	-48°19'51,631587"	22K	783602,856	8076482,43	8076599,52	783385,13	698,4	-11,76	710,16
41852	RN3239U	TOP LIMITE-DO-	-17°22'46,330693"	-48°19'51,590293"	22K	783604,096	8076483,88	8076600,99	783386,35	698,092	-11,76	709,852
41853	RN3239U	TOP LIMITE-DO-	-17°22'46,111389"	-48°19'51,446016"	22K	783608,451	8076490,566	8076607,73	783390,62	697,799	-11,76	709,559
41854	RN3239U	TOP LIMITE-DO-	-17°22'45,866939"	-48°19'51,288526"	22K	783613,207	8076498,02	8076615,24	783395,27	697,459	-11,76	709,219
41855	RN3239U	TOP LIMITE-DO-	-17°22'45,611273"	-48°19'51,131029"	22K	783617,968	8076505,819	8076623,10	783399,92	697,137	-11,76	708,897
41856	RN3239U	TOP LIMITE-DO-	-17°22'45,458089"	-48°19'51,044438"	22K	783620,591	8076510,495	8076627,81	783402,48	696,941	-11,76	708,701
41857	RN3239U	TOP LIMITE-DO-	-17°22'45,021439"	-48°19'50,763744"	22K	783629,068	8076523,81	8076641,23	783410,77	696,347	-11,76	708,107
41858	RN3239U	TOP LIMITE-DO-	-17°22'44,942280"	-48°19'51,075518"	22K	783619,894	8076526,373	8076643,67	783401,57	696,42	-11,76	708,18
41859	RN3239U	TOP LIMITE-DO-	-17°22'44,704827"	-48°19'50,544120"	22K	783635,69	8076533,458	8076650,96	783417,26	695,887	-11,76	707,647
41860	RN3239U	TOP LIMITE-DO-	-17°22'44,527802"	-48°19'50,432480"	22K	783639,063	8076538,857	8076656,40	783420,56	695,717	-11,76	707,477
41861	RN3239U	TOP LIMITE-DO-	-17°22'44,465474"	-48°19'50,748343"	22K	783629,761	8076540,904	8076658,32	783411,24	695,894	-11,76	707,654
41862	RN3239U	TOP LIMITE-DO-	-17°22'44,309177"	-48°19'50,297674"	22K	783643,138	8076545,526	8076663,12	783424,54	695,501	-11,76	707,261
41863	RN3239U	TOP LIMITE-DO-	-17°22'44,119710"	-48°19'50,536895"	22K	783636,154	8076551,452	8076668,95	783417,48	695,52	-11,76	707,28
41864	RN3239U	TOP LIMITE-DO-	-17°22'43,848345"	-48°19'50,005312"	22K	783651,97	8076559,58	8076677,29	783433,18	695,101	-11,76	706,861
41865	RN3239U	TOP LIMITE-DO-	-17°22'43,713276"	-48°19'50,281430"	22K	783643,873	8076563,848	8076681,44	783425,03	695,187	-11,76	706,947
41866	RN3239U	TOP LIMITE-DO-	-17°22'43,670241"	-48°19'49,888372"	22K	783655,5	8076565,01	8076682,76	783436,64	694,961	-11,76	706,721
41867	RN3239U	TOP LIMITE-DO-	-17°22'43,498896"	-48°19'49,783287"	22K	783658,677	8076570,237	8076688,03	783439,74	694,832	-11,76	706,592
41868	RN3239U	TOP LIMITE-DO-	-17°22'43,266522"	-48°19'49,626875"	22K	783663,396	8076577,32	8076695,17	783444,36	694,655	-11,76	706,415
41869	RN3239U	TOP LIMITE-DO-	-17°22'43,178703"	-48°19'49,945004"	22K	783654,038	8076580,152	8076697,87	783434,97	694,76	-11,76	706,52
41870	RN3239U	TOP LIMITE-DO-	-17°22'42,643465"	-48°19'49,228247"	22K	783675,436	8076596,32	8076714,32	783456,14	694,366	-11,76	706,126
41871	RN3239U	TOP LIMITE-DO-	-17°22'42,335152"	-48°19'49,395853"	22K	783670,618	8076605,872	8076723,80	783451,19	694,368	-11,76	706,128
41872	RN3239U	TOP LIMITE-DO-	-17°22'42,287774"	-48°19'48,991686"	22K	783682,575	8076607,163	8076725,25	783463,13	694,258	-11,76	706,018
41873	RN3239U	TOP LIMITE-DO-	-17°22'42,075238"	-48°19'48,852696"	22K	783686,771	8076613,643	8076731,79	783467,23	694,223	-11,76	705,983
41874	RN3239U	TOP LIMITE-DO-	-17°22'41,744280"	-48°19'49,019038"	22K	783682	8076623,891	8076741,96	783462,33	694,308	-11,76	706,068
41875	RN3239U	TOP LIMITE-DO-	-17°22'41,686577"	-48°19'48,603780"	22K	783694,289	8076625,495	8076743,73	783474,59	694,239	-11,76	705,999
41876	RN3239U	TOP LIMITE-DO-	-17°22'41,325610"	-48°19'48,373763"	22K	783701,237	8076636,503	8076754,83	783481,38	694,295	-11,76	706,055
41877	RN3239U	TOP LIMITE-DO-	-17°22'40,927753"	-48°19'48,115500"	22K	783709,035	8076648,634	8076767,06	783489,01	694,428	-11,76	706,188
41878	RN3239U	TOP LIMITE-DO-	-17°22'40,756434"	-48°19'48,391567"	22K	783700,955	8076654,017	8076772,33	783480,86	694,45	-11,76	706,21
41879	RN3239U	TOP LIMITE-DO-	-17°22'40,629204"	-48°19'47,926462"	22K	783714,746	8076657,739	8076776,23	783494,60	694,584	-11,76	706,344
41880	RN3239U	TOP LIMITE-DO-	-17°22'40,469437"	-48°19'47,824087"	22K	783717,838	8076662,611	8076781,14	783497,62	694,62	-11,76	706,38
41881	RN3239U	TOP LIMITE-DO-	-17°22'40,442940"	-48°19'47,807136"	22K	783718,35	8076663,419	8076781,96	783498,12	694,626	-11,76	706,386
41882	RN3239U	TOP LIMITE-DO-	-17°22'40,391414"	-48°19'47,778324"	22K	783719,223	8076664,992	8076783,54	783498,97	694,648	-11,76	706,408
41883	RN3239U	TOP LIMITE-DO-	-17°22'40,348746"	-48°19'47,750671"	22K	783720,058	8076666,293	8076784,85	783499,79	694,679	-11,76	706,439
41884	RN3239U	TOP LIMITE-DO-	-17°22'40,324093"	-48°19'47,732982"	22K	783720,591	8076667,044	8076785,61	783500,31	694,694	-11,76	706,454
41885	RN3239U	TOP LIMITE-DO-	-17°22'40,263396"	-48°19'47,689473"	22K	783721,902	8076668,893	8076787,48	783501,60	694,729	-11,76	706,489
41886	RN3239U	TOP LIMITE-DO-	-17°22'40,195042"	-48°19'48,031154"	22K	783711,84	8076671,136	8076789,58	783491,51	694,665	-11,76	706,425
41887	RN3239U	TOP LIMITE-DO-	-17°22'39,925292"	-48°19'47,474598"	22K	783728,393	8076679,204	8076797,87	783507,95	694,966	-11,76	706,726
41888	RN3239U	TOP LIMITE-DO-	-17°22'39,612613"	-48°19'47,276860"	22K	783734,367	8076688,74	8076807,48	783513,79	695,198	-11,76	706,958
41889	RN3239U	TOP LIMITE-DO-	-17°22'39,222940"	-48°19'47,032464"	22K	783741,752	8076700,625	8076819,46	783521,01	695,539	-11,76	707,299
41890	RN3239U	TOP LIMITE-DO-	-17°22'39,173521"	-48°19'47,372753"	22K	783731,723	8076702,285	8076820,98	783510,96	695,457	-11,76	707,217
41891	RN3239U	TOP LIMITE-DO-	-17°22'38,908424"	-48°19'46,823783"	22K	783748,05	8076710,213	8076829,12	783527,18	695,786	-11,76	707,546
41892	RN3239U	TOP LIMITE-DO-	-17°22'38,586068"	-48°19'46,622021"	22K	783754,147	8076720,045	8076839,03	783533,14	696,015	-11,76	707,775
41893	RN3239U	TOP LIMITE-DO-	-17°22'38,367862"	-48°19'46,479661"	22K	783758,445	8076726,698	8076845,74	783537,34	696,187	-11,76	707,947
41894	RN3239U	TOP LIMITE-DO-	-17°22'38,150007"	-48°19'46,341698"	22K	783762,613	8076733,342	8076852,44	783541,42	696,384	-11,76	708,144
41895	RN3239U	TOP LIMITE-DO-	-17°22'37,894854"	-48°19'46,178881"	22K	783767,531	8076741,123	8076860,28	783546,23	696,618	-11,76	708,378
41896	RN3239U	TOP LIMITE-DO-	-17°22'37,791704"	-48°19'46,485887"	22K	783758,508	8076744,422	8076863,45	783537,17	696,518	-11,76	708,278

41897	RN3239U	TOP LIMITE-DO-	-17°22'37,765486"	-48°19'46,095975"	22K	783770,035	8076745,068	8076864,26	783548,68	696,72	-11,76	708,48
41898	RN3239U	TOP LIMITE-DO-	-17°22'37,668302"	-48°19'46,406652"	22K	783760,901	8076748,185	8076867,25	783539,51	696,613	-11,76	708,373
41899	RN3239U	TOP LIMITE-DO-	-17°22'37,646424"	-48°19'46,015527"	22K	783772,462	8076748,697	8076867,91	783551,05	696,833	-11,76	708,593
41900	RN3239U	TOP LIMITE-DO-	-17°22'37,638717"	-48°19'46,387274"	22K	783761,486	8076749,087	8076868,16	783540,08	696,641	-11,76	708,401
41901	RN3239U	TOP LIMITE-DO-	-17°22'32,081641"	-48°19'42,432788"	22K	783880,661	8076918,384	8077038,96	783656,91	698,888	-11,76	710,648
41902	RN3239U	TOP LIMITE-DO-	-17°22'32,071141"	-48°19'42,449836"	22K	783880,162	8076918,714	8077039,28	783656,40	698,907	-11,76	710,667
41903	RN3239U	TOP LIMITE-DO-	-17°22'32,014613"	-48°19'42,414224"	22K	783881,238	8076920,438	8077041,02	783657,45	698,918	-11,76	710,678
41904	RN3239U	TOP LIMITE-DO-	-17°22'31,909445"	-48°19'42,349218"	22K	783883,203	8076923,646	8077044,25	783659,37	698,882	-11,76	710,642
41905	RN3239U	TOP LIMITE-DO-	-17°22'31,897690"	-48°19'42,350269"	22K	783883,177	8076924,008	8077044,61	783659,34	698,884	-11,76	710,644
41906	RN3239U	TOP LIMITE-DO-	-17°22'31,875635"	-48°19'42,337181"	22K	783883,573	8076924,681	8077045,29	783659,73	698,875	-11,76	710,635
41907	RN3239U	TOP LIMITE-DO-	-17°22'31,812699"	-48°19'42,289135"	22K	783885,019	8076926,597	8077047,23	783661,15	698,859	-11,76	710,619
41908	RN3239U	TOP LIMITE-DO-	-17°22'31,809752"	-48°19'42,297304"	22K	783884,779	8076926,691	8077047,32	783660,91	698,867	-11,76	710,627
41909	RN3239U	TOP LIMITE-DO-	-17°22'31,690403"	-48°19'42,214830"	22K	783887,266	8076930,328	8077050,99	783663,35	698,831	-11,76	710,591
41910	RN3239U	TOP LIMITE-DO-	-17°22'31,579233"	-48°19'42,145916"	22K	783889,349	8076933,719	8077054,40	783665,38	698,794	-11,76	710,554
41911	RN3239U	TOP LIMITE-DO-	-17°22'31,474919"	-48°19'42,081608"	22K	783891,293	8076936,901	8077057,61	783667,28	698,766	-11,76	710,526
41912	RN3239U	TOP LIMITE-DO-	-17°22'31,352550"	-48°19'42,006695"	22K	783893,558	8076940,634	8077061,37	783669,49	698,717	-11,76	710,477
41913	RN3239U	TOP LIMITE-DO-	-17°22'31,198639"	-48°19'41,914429"	22K	783896,349	8076945,33	8077066,10	783672,22	698,648	-11,76	710,408
41914	RN3239U	TOP LIMITE-DO-	-17°22'31,090434"	-48°19'41,850855"	22K	783898,273	8076948,632	8077069,43	783674,10	698,608	-11,76	710,368
41915	RN3239U	TOP LIMITE-DO-	-17°22'30,941773"	-48°19'41,762103"	22K	783900,958	8076953,168	8077074,00	783676,72	698,564	-11,76	710,324
41916	RN3239U	TOP LIMITE-DO-	-17°22'30,780975"	-48°19'41,662928"	22K	783903,956	8076958,073	8077078,94	783679,65	698,499	-11,76	710,259
41917	RN3239U	TOP LIMITE-DO-	-17°22'30,670159"	-48°19'41,596210"	22K	783905,974	8076961,454	8077082,35	783681,62	698,459	-11,76	710,219
41918	RN3239U	TOP LIMITE-DO-	-17°22'30,570497"	-48°19'41,536881"	22K	783907,769	8076964,495	8077085,41	783683,38	698,392	-11,76	710,152
41919	RN3239U	TOP LIMITE-DO-	-17°22'30,553047"	-48°19'41,537574"	22K	783907,756	8076965,032	8077085,94	783683,36	698,383	-11,76	710,143
41920	RN3239U	TOP LIMITE-DO-	-17°22'30,502908"	-48°19'41,539588"	22K	783907,718	8076966,575	8077087,49	783683,30	698,355	-11,76	710,115
41921	RN3239U	TOP LIMITE-DO-	-17°22'30,422562"	-48°19'41,495181"	22K	783909,064	8076969,028	8077089,96	783684,61	698,311	-11,76	710,071
41922	RN3239U	TOP LIMITE-DO-	-17°22'30,270742"	-48°19'41,364794"	22K	783912,98	8076973,644	8077094,62	783688,46	698,261	-11,76	710,021
41923	RN3239U	TOP LIMITE-DO-	-17°22'30,269890"	-48°19'41,364299"	22K	783912,995	8076973,67	8077094,65	783688,48	698,26	-11,76	710,02
41924	RN3239U	TOP LIMITE-DO-	-17°22'30,268398"	-48°19'41,408235"	22K	783911,698	8076973,734	8077094,69	783687,18	698,238	-11,76	709,998
41925	RN3239U	TOP LIMITE-DO-	-17°22'30,134631"	-48°19'41,288286"	22K	783915,298	8076977,799	8077098,81	783690,72	698,163	-11,76	709,923
41926	RN3239U	TOP LIMITE-DO-	-17°22'29,961128"	-48°19'41,184725"	22K	783918,431	8076983,093	8077104,14	783693,78	698,141	-11,76	709,901
41927	RN3239U	TOP LIMITE-DO-	-17°22'29,867067"	-48°19'41,128598"	22K	783920,129	8076985,963	8077107,03	783695,44	697,986	-11,76	709,746
41928	RN3239U	TOP LIMITE-DO-	-17°22'29,665399"	-48°19'41,021892"	22K	783923,367	8076992,122	8077113,23	783698,59	697,87	-11,76	709,63
41929	RN3239U	TOP LIMITE-DO-	-17°22'29,539312"	-48°19'40,946186"	22K	783925,657	8076995,969	8077117,10	783700,83	697,797	-11,76	709,557
41930	RN3239U	TOP LIMITE-DO-	-17°22'29,515441"	-48°19'40,935901"	22K	783925,971	8076996,699	8077117,84	783701,13	697,777	-11,76	709,537
41931	RN3239U	TOP LIMITE-DO-	-17°22'29,490350"	-48°19'40,929256"	22K	783926,178	8076997,468	8077118,61	783701,33	697,756	-11,76	709,516
41932	RN3239U	TOP LIMITE-DO-	-17°22'29,469416"	-48°19'40,922246"	22K	783926,394	8076998,109	8077119,25	783701,54	697,757	-11,76	709,517
41933	RN3239U	TOP LIMITE-DO-	-17°22'29,464050"	-48°19'40,917212"	22K	783926,545	8076998,272	8077119,42	783701,69	697,743	-11,76	709,503
41934	RN3239U	TOP LIMITE-DO-	-17°22'29,459471"	-48°19'40,900620"	22K	783927,037	8076998,406	8077119,56	783702,18	697,727	-11,76	709,487
41935	RN3239U	TOP LIMITE-DO-	-17°22'29,387380"	-48°19'40,860867"	22K	783928,242	8077000,607	8077121,77	783703,35	697,685	-11,76	709,445
41936	RN3239U	TOP LIMITE-DO-	-17°22'29,085057"	-48°19'41,036172"	22K	783923,194	8077009,978	8077131,07	783698,18	697,367	-11,76	709,127
41937	RN3239U	TOP LIMITE-DO-	-17°22'27,724931"	-48°19'40,291051"	22K	783945,784	8077051,506	8077172,88	783720,20	696,224	-11,76	707,984
41938	RN3239U	TOP LIMITE-DO-	-17°22'27,707709"	-48°19'40,281990"	22K	783946,059	8077052,032	8077173,41	783720,47	696,202	-11,76	707,962
41939	RN3239U	TOP LIMITE-DO-	-17°22'27,701259"	-48°19'40,278596"	22K	783946,162	8077052,229	8077173,61	783720,57	696,194	-11,76	707,954
41940	RN3239U	TOP LIMITE-DO-	-17°22'27,174411"	-48°19'40,016798"	22K	783954,12	8077068,326	8077189,80	783728,30	695,766	-11,76	707,526
41941	RN3239U	TOP LIMITE-DO-	-17°22'26,991288"	-48°19'39,918457"	22K	783957,103	8077073,918	8077195,43	783731,21	695,611	-11,76	707,371
41942	RN3239U	TOP LIMITE-DO-	-17°22'26,239384"	-48°19'39,546670"	22K	783968,406	8077096,892	8077218,54	783742,19	695,245	-11,76	707,005
41943	RN3239U	TOP LIMITE-DO-	-17°22'25,698242"	-48°19'39,266289"	22K	783976,919	8077113,421	8077235,18	783750,48	695,079	-11,76	706,839
41944	RN3239U	TOP LIMITE-DO-	-17°22'25,085807"	-48°19'38,976549"	22K	783985,739	8077132,139	8077254,00	783759,04	695,018	-11,76	706,778
41945	RN3239U	TOP LIMITE-DO-	-17°22'18,610060"	-48°19'36,059764"	22K	784074,663	8077330,119	8077453,06	783845,25	702,876	-11,76	714,636
41946	RN3239U	TOP LIMITE-DO-	-17°22'18,532463"	-48°19'35,676705"	22K	784086,01	8077332,348	8077455,45	783856,56	703,481	-11,76	715,241

41947	RN3239U	TOP LIMITE-DO-	-17°22'18,526841"	-48°19'35,686605"	22K	784085,72	8077332,525	8077455,62	783856,27	703,441	-11,76	715,201
41948	RN3239U	TOP LIMITE-DO-	-17°22'18,444065"	-48°19'35,650090"	22K	784086,834	8077335,056	8077458,16	783857,35	703,677	-11,76	715,437
41949	RN3239U	TOP LIMITE-DO-	-17°22'18,437454"	-48°19'35,649238"	22K	784086,862	8077335,259	8077458,37	783857,37	703,689	-11,76	715,449
41950	RN3239U	TOP LIMITE-DO-	-17°22'18,428648"	-48°19'35,647165"	22K	784086,927	8077335,529	8077458,64	783857,43	703,701	-11,76	715,461
41951	RN3239U	TOP LIMITE-DO-	-17°22'18,417337"	-48°19'35,640151"	22K	784087,139	8077335,874	8077458,98	783857,64	703,733	-11,76	715,493
41952	RN3239U	TOP LIMITE-DO-	-17°22'18,399544"	-48°19'35,634586"	22K	784087,311	8077336,419	8077459,53	783857,80	703,794	-11,76	715,554
41953	RN3239U	TOP LIMITE-DO-	-17°22'18,390438"	-48°19'35,632009"	22K	784087,391	8077336,698	8077459,81	783857,88	703,806	-11,76	715,566
41954	RN3239U	TOP LIMITE-DO-	-17°22'18,384544"	-48°19'35,624037"	22K	784087,629	8077336,876	8077459,99	783858,12	703,818	-11,76	715,578
41955	RN3239U	TOP LIMITE-DO-	-17°22'18,366969"	-48°19'35,617791"	22K	784087,821	8077337,414	8077460,53	783858,30	703,868	-11,76	715,628
41956	RN3239U	TOP LIMITE-DO-	-17°22'18,360623"	-48°19'35,617308"	22K	784087,838	8077337,609	8077460,73	783858,32	703,883	-11,76	715,643
41957	RN3239U	TOP LIMITE-DO-	-17°22'18,354561"	-48°19'35,616177"	22K	784087,874	8077337,795	8077460,91	783858,35	703,899	-11,76	715,659
41958	RN3239U	TOP LIMITE-DO-	-17°22'18,333100"	-48°19'35,606263"	22K	784088,176	8077338,451	8077461,57	783858,64	703,955	-11,76	715,715
41959	RN3239U	TOP LIMITE-DO-	-17°22'18,314761"	-48°19'35,593935"	22K	784088,548	8077339,01	8077462,14	783859,01	703,996	-11,76	715,756
41960	RN3239U	TOP LIMITE-DO-	-17°22'18,295705"	-48°19'35,579043"	22K	784088,996	8077339,59	8077462,72	783859,45	704,067	-11,76	715,827
41961	RN3239U	TOP LIMITE-DO-	-17°22'18,276544"	-48°19'35,570891"	22K	784089,245	8077340,176	8077463,31	783859,69	704,11	-11,76	715,87
41962	RN3239U	TOP LIMITE-DO-	-17°22'18,264491"	-48°19'35,566732"	22K	784089,373	8077340,545	8077463,68	783859,81	704,142	-11,76	715,902
41963	RN3239U	TOP LIMITE-DO-	-17°22'18,251226"	-48°19'35,564283"	22K	784089,451	8077340,952	8077464,09	783859,88	704,176	-11,76	715,936
41964	RN3239U	TOP LIMITE-DO-	-17°22'18,235434"	-48°19'35,555236"	22K	784089,725	8077341,434	8077464,58	783860,15	704,212	-11,76	715,972
41965	RN3239U	TOP LIMITE-DO-	-17°22'18,219455"	-48°19'35,551608"	22K	784089,839	8077341,924	8077465,07	783860,26	704,264	-11,76	716,024
41966	RN3239U	TOP LIMITE-DO-	-17°22'18,193686"	-48°19'35,540403"	22K	784090,181	8077342,712	8077465,86	783860,59	704,327	-11,76	716,087
41967	RN3239U	TOP LIMITE-DO-	-17°22'18,179327"	-48°19'35,524258"	22K	784090,664	8077343,147	8077466,30	783861,07	704,357	-11,76	716,117
41968	RN3239U	TOP LIMITE-DO-	-17°22'17,864996"	-48°19'35,715649"	22K	784085,146	8077352,894	8077475,97	783855,42	704,9	-11,76	716,66
41969	RN3239U	TOP LIMITE-DO-	-17°22'15,131368"	-48°19'34,142322"	22K	784132,787	8077436,327	8077559,99	783901,91	712,539	-11,76	724,299
41970	RN3239U	TOP LIMITE-DO-	-17°22'15,052176"	-48°19'34,111274"	22K	784133,738	8077438,75	8077562,43	783902,83	712,718	-11,76	724,478
41971	RN3239U	TOP LIMITE-DO-	-17°22'15,019869"	-48°19'34,099859"	22K	784134,089	8077439,739	8077563,42	783903,16	712,803	-11,76	724,563
41972	RN3239U	TOP LIMITE-DO-	-17°22'14,996033"	-48°19'34,089743"	22K	784134,398	8077440,468	8077564,15	783903,46	712,866	-11,76	724,626
41973	RN3239U	TOP LIMITE-DO-	-17°22'14,958650"	-48°19'34,070784"	22K	784134,974	8077441,61	8077565,30	783904,02	712,979	-11,76	724,739
41974	RN3239U	TOP LIMITE-DO-	-17°22'14,910931"	-48°19'34,049570"	22K	784135,621	8077443,069	8077566,77	783904,65	713,096	-11,76	724,856
41975	RN3239U	TOP LIMITE-DO-	-17°22'14,853785"	-48°19'34,025989"	22K	784136,342	8077444,817	8077568,53	783905,35	713,246	-11,76	725,006
41976	RN3239U	TOP LIMITE-DO-	-17°22'14,785366"	-48°19'33,988554"	22K	784137,477	8077446,906	8077570,63	783906,45	713,431	-11,76	725,191
41977	RN3239U	TOP LIMITE-DO-	-17°22'14,731805"	-48°19'33,968035"	22K	784138,106	8077448,545	8077572,28	783907,06	713,566	-11,76	725,326
41978	RN3239U	TOP LIMITE-DO-	-17°22'14,690625"	-48°19'33,951975"	22K	784138,598	8077449,805	8077573,54	783907,54	713,692	-11,76	725,452
41979	RN3239U	TOP LIMITE-DO-	-17°22'14,675743"	-48°19'33,940477"	22K	784138,944	8077450,258	8077574,00	783907,87	713,727	-11,76	725,487
41980	RN3239U	TOP LIMITE-DO-	-17°22'14,644513"	-48°19'33,929418"	22K	784139,284	8077451,214	8077574,96	783908,20	713,808	-11,76	725,568
41981	RN3239U	TOP LIMITE-DO-	-17°22'14,568849"	-48°19'33,902043"	22K	784140,125	8077453,53	8077577,28	783909,01	714,008	-11,76	725,768
41982	RN3239U	TOP LIMITE-DO-	-17°22'14,532589"	-48°19'33,886758"	22K	784140,592	8077454,639	8077578,40	783909,46	714,103	-11,76	725,863
41983	RN3239U	TOP LIMITE-DO-	-17°22'14,509776"	-48°19'33,872970"	22K	784141,009	8077455,335	8077579,10	783909,87	714,174	-11,76	725,934
41984	RN3239U	TOP LIMITE-DO-	-17°22'14,451150"	-48°19'33,850595"	22K	784141,695	8077457,129	8077580,90	783910,53	714,327	-11,76	726,087
41985	RN3239U	TOP LIMITE-DO-	-17°22'14,438139"	-48°19'33,850107"	22K	784141,715	8077457,529	8077581,30	783910,55	714,358	-11,76	726,118
41986	RN3239U	TOP LIMITE-DO-	-17°22'14,422529"	-48°19'33,840041"	22K	784142,019	8077458,005	8077581,78	783910,84	714,397	-11,76	726,157
41987	RN3239U	TOP LIMITE-DO-	-17°22'14,373340"	-48°19'33,815904"	22K	784142,753	8077459,508	8077583,29	783911,56	714,522	-11,76	726,282
41988	RN3239U	TOP LIMITE-DO-	-17°22'14,327581"	-48°19'33,795339"	22K	784143,38	8077460,907	8077584,70	783912,16	714,647	-11,76	726,407
41989	RN3239U	TOP LIMITE-DO-	-17°22'14,287459"	-48°19'33,780652"	22K	784143,831	8077462,135	8077585,93	783912,60	714,749	-11,76	726,509
41990	RN3239U	TOP LIMITE-DO-	-17°22'14,201420"	-48°19'33,738395"	22K	784145,116	8077464,764	8077588,58	783913,85	714,967	-11,76	726,727
41991	RN3239U	TOP LIMITE-DO-	-17°22'14,154593"	-48°19'33,723060"	22K	784145,589	8077466,198	8077590,02	783914,30	715,088	-11,76	726,848
41992	RN3239U	TOP LIMITE-DO-	-17°22'14,133850"	-48°19'33,715777"	22K	784145,813	8077466,833	8077590,66	783914,52	715,139	-11,76	726,899
41993	RN3239U	TOP LIMITE-DO-	-17°22'14,121120"	-48°19'33,702283"	22K	784146,217	8077467,219	8077591,05	783914,92	715,177	-11,76	726,937
41994	RN3239U	TOP LIMITE-DO-	-17°22'14,061232"	-48°19'33,675491"	22K	784147,034	8077469,05	8077592,89	783915,71	715,337	-11,76	727,097
41995	RN3239U	TOP LIMITE-DO-	-17°22'13,938258"	-48°19'33,623443"	22K	784148,624	8077472,811	8077596,67	783917,25	715,662	-11,76	727,422
41996	RN3239U	TOP LIMITE-DO-	-17°22'13,825289"	-48°19'33,573180"	22K	784150,157	8077476,265	8077600,14	783918,73	715,975	-11,76	727,735

41997	RN3239U	TOP LIMITE-DO-	-17°22'13,749650"	-48°19'33,535579"	22K	784151,3	8077478,576	8077602,47	783919,84	716,171	-11,76	727,931
41998	RN3239U	TOP LIMITE-DO-	-17°22'13,646694"	-48°19'33,485238"	22K	784152,831	8077481,722	8077605,63	783921,33	716,438	-11,76	728,198
41999	RN3239U	TOP LIMITE-DO-	-17°22'13,543106"	-48°19'33,438698"	22K	784154,25	8077484,889	8077608,82	783922,71	716,712	-11,76	728,472
42000	RN3239U	TOP LIMITE-DO-	-17°22'13,455117"	-48°19'33,398941"	22K	784155,462	8077487,579	8077611,52	783923,88	716,933	-11,76	728,693
42001	RN3239U	TOP LIMITE-DO-	-17°22'13,292724"	-48°19'33,321530"	22K	784157,818	8077492,542	8077616,51	783926,17	717,357	-11,76	729,117
42002	RN3239U	TOP LIMITE-DO-	-17°22'13,037030"	-48°19'33,201020"	22K	784161,487	8077500,357	8077624,37	783929,73	718,038	-11,76	729,798
42003	RN3239U	TOP LIMITE-DO-	-17°22'12,938996"	-48°19'33,156499"	22K	784162,844	8077503,354	8077627,38	783931,05	718,284	-11,76	730,044
42004	RN3239U	TOP LIMITE-DO-	-17°22'12,795059"	-48°19'33,087996"	22K	784164,929	8077507,753	8077631,81	783933,07	718,642	-11,76	730,402
42005	RN3239U	TOP LIMITE-DO-	-17°22'12,520749"	-48°19'32,961187"	22K	784168,792	8077516,138	8077640,24	783936,82	719,322	-11,76	731,082
42006	RN3239U	TOP LIMITE-DO-	-17°22'12,387236"	-48°19'32,901506"	22K	784170,612	8077520,22	8077644,35	783938,58	719,666	-11,76	731,426
42007	RN3239U	TOP LIMITE-DO-	-17°22'12,166416"	-48°19'32,802022"	22K	784173,645	8077526,971	8077651,13	783941,52	720,217	-11,76	731,977
42008	RN3239U	TOP LIMITE-DO-	-17°22'12,083087"	-48°19'32,760674"	22K	784174,902	8077529,517	8077653,69	783942,74	720,412	-11,76	732,172
42009	RN3239U	TOP LIMITE-DO-	-17°22'11,994538"	-48°19'32,720382"	22K	784176,13	8077532,224	8077656,42	783943,94	720,609	-11,76	732,369
42010	RN3239U	TOP LIMITE-DO-	-17°22'11,838356"	-48°19'32,652768"	22K	784178,194	8077537	8077661,22	783945,93	720,955	-11,76	732,715
42011	RN3239U	TOP LIMITE-DO-	-17°22'11,687185"	-48°19'32,580613"	22K	784180,39	8077541,62	8077665,86	783948,07	721,305	-11,76	733,065
42012	RN3239U	TOP LIMITE-DO-	-17°22'05,183350"	-48°19'29,638203"	22K	784270,086	8077740,453	8077865,79	784035,03	732,939	-11,76	744,699
42013	RN3239U	TOP LIMITE-DO-	-17°22'05,145486"	-48°19'29,622095"	22K	784270,578	8077741,611	8077866,95	784035,51	732,995	-11,76	744,755
42014	RN3239U	TOP LIMITE-DO-	-17°22'05,097631"	-48°19'29,957333"	22K	784260,697	8077743,221	8077868,43	784025,61	732,865	-11,76	744,625
42015	RN3239U	TOP LIMITE-DO-	-17°22'05,067417"	-48°19'29,587544"	22K	784271,632	8077743,998	8077869,35	784036,53	733,132	-11,76	744,892
42016	RN3239U	TOP LIMITE-DO-	-17°22'05,003451"	-48°19'29,557257"	22K	784272,554	8077745,953	8077871,32	784037,43	733,234	-11,76	744,994
42017	RN3239U	TOP LIMITE-DO-	-17°22'04,978558"	-48°19'29,545971"	22K	784272,898	8077746,714	8077872,08	784037,76	733,272	-11,76	745,032
42018	RN3239U	TOP LIMITE-DO-	-17°22'04,950945"	-48°19'29,535504"	22K	784273,219	8077747,559	8077872,93	784038,07	733,316	-11,76	745,076
42019	RN3239U	TOP LIMITE-DO-	-17°22'04,940677"	-48°19'29,531083"	22K	784273,354	8077747,873	8077873,25	784038,20	733,322	-11,76	745,082
42020	RN3239U	TOP LIMITE-DO-	-17°22'04,930911"	-48°19'29,527704"	22K	784273,458	8077748,172	8077873,55	784038,30	733,354	-11,76	745,114
42021	RN3239U	TOP LIMITE-DO-	-17°22'04,919954"	-48°19'29,525222"	22K	784273,536	8077748,508	8077873,88	784038,37	733,37	-11,76	745,13
42022	RN3239U	TOP LIMITE-DO-	-17°22'04,914550"	-48°19'29,524691"	22K	784273,554	8077748,674	8077874,05	784038,39	733,375	-11,76	745,135
42023	RN3239U	TOP LIMITE-DO-	-17°22'04,904675"	-48°19'29,522904"	22K	784273,611	8077748,977	8077874,35	784038,44	733,406	-11,76	745,166
42024	RN3239U	TOP LIMITE-DO-	-17°22'04,900341"	-48°19'29,519751"	22K	784273,706	8077749,109	8077874,49	784038,53	733,409	-11,76	745,169
42025	RN3239U	TOP LIMITE-DO-	-17°22'04,891538"	-48°19'29,513074"	22K	784273,907	8077749,377	8077874,76	784038,73	733,422	-11,76	745,182
42026	RN3239U	TOP LIMITE-DO-	-17°22'04,875458"	-48°19'29,509177"	22K	784274,029	8077749,87	8077875,25	784038,85	733,449	-11,76	745,209
42027	RN3239U	TOP LIMITE-DO-	-17°22'04,868463"	-48°19'29,503996"	22K	784274,185	8077750,083	8077875,47	784039,00	733,453	-11,76	745,213
42028	RN3239U	TOP LIMITE-DO-	-17°22'04,857999"	-48°19'29,501880"	22K	784274,252	8077750,404	8077875,79	784039,06	733,47	-11,76	745,23
42029	RN3239U	TOP LIMITE-DO-	-17°22'04,849414"	-48°19'29,499296"	22K	784274,332	8077750,667	8077876,05	784039,14	733,491	-11,76	745,251
42030	RN3239U	TOP LIMITE-DO-	-17°22'04,847714"	-48°19'29,496172"	22K	784274,425	8077750,718	8077876,11	784039,23	733,489	-11,76	745,249
42031	RN3239U	TOP LIMITE-DO-	-17°22'04,842513"	-48°19'29,493810"	22K	784274,497	8077750,877	8077876,26	784039,30	733,497	-11,76	745,257
42032	RN3239U	TOP LIMITE-DO-	-17°22'04,834702"	-48°19'29,493212"	22K	784274,518	8077751,117	8077876,51	784039,32	733,513	-11,76	745,273
42033	RN3239U	TOP LIMITE-DO-	-17°22'04,832097"	-48°19'29,492912"	22K	784274,528	8077751,197	8077876,59	784039,33	733,513	-11,76	745,273
42034	RN3239U	TOP LIMITE-DO-	-17°22'04,821581"	-48°19'29,482095"	22K	784274,852	8077751,516	8077876,91	784039,65	733,524	-11,76	745,284
42035	RN3239U	TOP LIMITE-DO-	-17°22'04,814917"	-48°19'29,477316"	22K	784274,996	8077751,719	8077877,11	784039,79	733,54	-11,76	745,3
42036	RN3239U	TOP LIMITE-DO-	-17°22'04,807943"	-48°19'29,473693"	22K	784275,106	8077751,932	8077877,33	784039,90	733,55	-11,76	745,31
42037	RN3239U	TOP LIMITE-DO-	-17°22'04,802809"	-48°19'29,471432"	22K	784275,175	8077752,089	8077877,49	784039,96	733,555	-11,76	745,315
42038	RN3239U	TOP LIMITE-DO-	-17°22'04,798408"	-48°19'29,470615"	22K	784275,201	8077752,224	8077877,62	784039,99	733,57	-11,76	745,33
42039	RN3239U	TOP LIMITE-DO-	-17°22'04,794468"	-48°19'29,472535"	22K	784275,146	8077752,346	8077877,74	784039,93	733,573	-11,76	745,333
42040	RN3239U	TOP LIMITE-DO-	-17°22'04,784431"	-48°19'29,468380"	22K	784275,273	8077752,653	8077878,05	784040,05	733,593	-11,76	745,353
42041	RN3239U	TOP LIMITE-DO-	-17°22'04,781847"	-48°19'29,467199"	22K	784275,309	8077752,732	8077878,13	784040,09	733,593	-11,76	745,353
42042	RN3239U	TOP LIMITE-DO-	-17°22'04,777152"	-48°19'29,463780"	22K	784275,412	8077752,875	8077878,27	784040,19	733,602	-11,76	745,362
42043	RN3239U	TOP LIMITE-DO-	-17°22'04,775983"	-48°19'29,459023"	22K	784275,553	8077752,909	8077878,31	784040,33	733,6	-11,76	745,36
42044	RN3239U	TOP LIMITE-DO-	-17°22'04,771695"	-48°19'29,454447"	22K	784275,69	8077753,039	8077878,44	784040,46	733,615	-11,76	745,375
42045	RN3239U	TOP LIMITE-DO-	-17°22'04,764417"	-48°19'29,449948"	22K	784275,826	8077753,261	8077878,67	784040,60	733,619	-11,76	745,379
42046	RN3239U	TOP LIMITE-DO-	-17°22'04,759612"	-48°19'29,448020"	22K	784275,885	8077753,408	8077878,81	784040,65	733,629	-11,76	745,389

42047	RN3239U	TOP LIMITE-DO-	-17°22'04,751413"	-48°19'29,445160"	22K	784275,973	8077753,659	8077879,07	784040,74	733,641	-11,76	745,401
42048	RN3239U	TOP LIMITE-DO-	-17°22'04,743137"	-48°19'29,443824"	22K	784276,016	8077753,913	8077879,32	784040,78	733,651	-11,76	745,411
42049	RN3239U	TOP LIMITE-DO-	-17°22'04,735232"	-48°19'29,443499"	22K	784276,029	8077754,156	8077879,56	784040,79	733,673	-11,76	745,433
42050	RN3239U	TOP LIMITE-DO-	-17°22'04,729437"	-48°19'29,442906"	22K	784276,049	8077754,334	8077879,74	784040,81	733,676	-11,76	745,436
42051	RN3239U	TOP LIMITE-DO-	-17°22'04,724499"	-48°19'29,440743"	22K	784276,115	8077754,485	8077879,89	784040,87	733,681	-11,76	745,441
42052	RN3239U	TOP LIMITE-DO-	-17°22'04,721334"	-48°19'29,435000"	22K	784276,286	8077754,58	8077879,99	784041,04	733,695	-11,76	745,455
42053	RN3239U	TOP LIMITE-DO-	-17°22'04,716210"	-48°19'29,431147"	22K	784276,402	8077754,736	8077880,15	784041,15	733,699	-11,76	745,459
42054	RN3239U	TOP LIMITE-DO-	-17°22'04,710262"	-48°19'29,431301"	22K	784276,4	8077754,919	8077880,33	784041,15	733,708	-11,76	745,468
42055	RN3239U	TOP LIMITE-DO-	-17°22'04,704240"	-48°19'29,430745"	22K	784276,419	8077755,104	8077880,52	784041,16	733,717	-11,76	745,477
42056	RN3239U	TOP LIMITE-DO-	-17°22'04,688227"	-48°19'29,419737"	22K	784276,751	8077755,592	8077881,01	784041,49	733,74	-11,76	745,5
42057	RN3239U	TOP LIMITE-DO-	-17°22'04,624470"	-48°19'29,392934"	22K	784277,57	8077757,542	8077882,97	784042,28	733,842	-11,76	745,602
42058	RN3239U	TOP LIMITE-DO-	-17°22'04,607141"	-48°19'29,385602"	22K	784277,794	8077758,072	8077883,50	784042,50	733,873	-11,76	745,633
42059	RN3239U	TOP LIMITE-DO-	-17°22'04,591070"	-48°19'29,729553"	22K	784267,642	8077758,708	8077884,00	784032,34	733,635	-11,76	745,395
42060	RN3239U	TOP LIMITE-DO-	-17°22'04,580198"	-48°19'29,374211"	22K	784278,142	8077758,896	8077884,33	784042,84	733,922	-11,76	745,682
42061	RN3239U	TOP LIMITE-DO-	-17°22'04,566765"	-48°19'29,361642"	22K	784278,519	8077759,304	8077884,74	784043,21	733,933	-11,76	745,693
42062	RN3239U	TOP LIMITE-DO-	-17°22'04,182165"	-48°19'29,537529"	22K	784273,489	8077771,206	8077896,57	784038,02	734,344	-11,76	746,104
42063	RN3239U	TOP LIMITE-DO-	-17°22'03,945346"	-48°19'29,078549"	22K	784287,147	8077778,301	8077903,84	784051,57	734,894	-11,76	746,654
42064	RN3239U	TOP LIMITE-DO-	-17°22'03,901331"	-48°19'29,064427"	22K	784287,583	8077779,649	8077905,20	784051,99	734,988	-11,76	746,748
42065	RN3239U	TOP LIMITE-DO-	-17°22'03,741232"	-48°19'28,988407"	22K	784289,897	8077784,542	8077910,12	784054,24	735,222	-11,76	746,982
42066	RN3239U	TOP LIMITE-DO-	-17°22'03,685109"	-48°19'28,961188"	22K	784290,725	8077786,257	8077911,84	784055,04	735,293	-11,76	747,053
42067	RN3239U	TOP LIMITE-DO-	-17°22'03,598901"	-48°19'28,918460"	22K	784292,024	8077788,891	8077914,49	784056,31	735,433	-11,76	747,193
42068	RN3239U	TOP LIMITE-DO-	-17°22'03,506928"	-48°19'29,231857"	22K	784282,807	8077791,849	8077917,32	784047,05	735,417	-11,76	747,177
42069	RN3239U	TOP LIMITE-DO-	-17°22'03,495074"	-48°19'28,873550"	22K	784293,395	8077792,066	8077917,68	784057,63	735,577	-11,76	747,337
42070	RN3239U	TOP LIMITE-DO-	-17°22'03,431045"	-48°19'28,845837"	22K	784294,241	8077794,024	8077919,65	784058,45	735,672	-11,76	747,432
42071	RN3239U	TOP LIMITE-DO-	-17°22'03,346400"	-48°19'29,160177"	22K	784284,993	8077796,757	8077922,26	784049,17	735,676	-11,76	747,436
42072	RN3239U	TOP LIMITE-DO-	-17°22'03,326133"	-48°19'28,797557"	22K	784295,712	8077797,231	8077922,88	784059,88	735,834	-11,76	747,594
42073	RN3239U	TOP LIMITE-DO-	-17°22'02,953453"	-48°19'28,984749"	22K	784290,343	8077808,771	8077934,34	784054,36	736,308	-11,76	748,068
42074	RN3239U	TOP LIMITE-DO-	-17°22'02,596625"	-48°19'28,823762"	22K	784295,251	8077819,68	8077945,31	784059,12	736,95	-11,76	748,71
42075	RN3239U	TOP LIMITE-DO-	-17°22'02,193325"	-48°19'28,644795"	22K	784300,71	8077832,011	8077957,70	784064,41	737,586	-11,76	749,346
42076	RN3239U	TOP LIMITE-DO-	-17°22'01,962398"	-48°19'28,535981"	22K	784304,023	8077839,069	8077964,80	784067,62	737,99	-11,76	749,75
42077	RN3239U	TOP LIMITE-DO-	-17°22'01,782860"	-48°19'28,083924"	22K	784317,452	8077844,405	8077970,32	784080,97	738,248	-11,76	750,008
42078	RN3239U	TOP LIMITE-DO-	-17°22'01,672060"	-48°19'28,037862"	22K	784318,86	8077847,794	8077973,72	784082,33	738,461	-11,76	750,221
42079	RN3239U	TOP LIMITE-DO-	-17°22'01,579332"	-48°19'27,993807"	22K	784320,201	8077850,628	8077976,57	784083,64	738,603	-11,76	750,363
42080	RN3239U	TOP LIMITE-DO-	-17°22'01,544070"	-48°19'27,980235"	22K	784320,617	8077851,707	8077977,66	784084,04	738,668	-11,76	750,428
42081	RN3239U	TOP LIMITE-DO-	-17°22'01,523118"	-48°19'27,974344"	22K	784320,8	8077852,349	8077978,30	784084,21	738,685	-11,76	750,445
42082	RN3239U	TOP LIMITE-DO-	-17°22'01,493042"	-48°19'27,957141"	22K	784321,321	8077853,267	8077979,22	784084,72	738,741	-11,76	750,501
42083	RN3239U	TOP LIMITE-DO-	-17°22'01,434721"	-48°19'27,933239"	22K	784322,052	8077855,051	8077981,02	784085,43	738,833	-11,76	750,593
42084	RN3239U	TOP LIMITE-DO-	-17°22'01,407569"	-48°19'27,920801"	22K	784322,431	8077855,881	8077981,85	784085,79	738,873	-11,76	750,633
42085	RN3239U	TOP LIMITE-DO-	-17°22'01,394071"	-48°19'27,910671"	22K	784322,736	8077856,292	8077982,27	784086,09	738,897	-11,76	750,657
42086	RN3239U	TOP LIMITE-DO-	-17°22'01,397698"	-48°19'28,276138"	22K	784311,94	8077856,331	8077982,16	784075,30	738,942	-11,76	750,702
42087	RN3239U	TOP LIMITE-DO-	-17°22'01,385376"	-48°19'27,904737"	22K	784322,915	8077856,557	8077982,53	784086,27	738,906	-11,76	750,666
42088	RN3239U	TOP LIMITE-DO-	-17°22'01,376413"	-48°19'27,903073"	22K	784322,968	8077856,832	8077982,81	784086,32	738,916	-11,76	750,676
42089	RN3239U	TOP LIMITE-DO-	-17°22'01,361539"	-48°19'27,899429"	22K	784323,082	8077857,288	8077983,27	784086,42	738,948	-11,76	750,708
42090	RN3239U	TOP LIMITE-DO-	-17°22'01,336982"	-48°19'27,884110"	22K	784323,545	8077858,037	8077984,02	784086,88	738,979	-11,76	750,739
42091	RN3239U	TOP LIMITE-DO-	-17°22'01,314861"	-48°19'27,870990"	22K	784323,942	8077858,712	8077984,70	784087,27	739,013	-11,76	750,773
42092	RN3239U	TOP LIMITE-DO-	-17°22'01,237688"	-48°19'27,835343"	22K	784325,028	8077861,071	8077987,07	784088,32	739,127	-11,76	750,887
42093	RN3239U	TOP LIMITE-DO-	-17°22'01,210901"	-48°19'27,825846"	22K	784325,32	8077861,891	8077987,90	784088,60	739,178	-11,76	750,938
42094	RN3239U	TOP LIMITE-DO-	-17°22'01,172219"	-48°19'27,811815"	22K	784325,751	8077863,075	8077989,09	784089,01	739,252	-11,76	751,012
42095	RN3239U	TOP LIMITE-DO-	-17°22'01,151609"	-48°19'27,804734"	22K	784325,969	8077863,706	8077989,72	784089,22	739,273	-11,76	751,033
42096	RN3239U	TOP LIMITE-DO-	-17°22'01,132082"	-48°19'27,798348"	22K	784326,166	8077864,304	8077990,32	784089,41	739,314	-11,76	751,074

42097	RN3239U	TOP LIMITE-DO-	-17°22'01,116351"	-48°19'27,789028"	22K	784326,448	8077864,784	8077990,80	784089,69	739,333	-11,76	751,093
42098	RN3239U	TOP LIMITE-DO-	-17°22'01,101577"	-48°19'27,783183"	22K	784326,627	8077865,236	8077991,26	784089,86	739,352	-11,76	751,112
42099	RN3239U	TOP LIMITE-DO-	-17°22'01,094591"	-48°19'27,783453"	22K	784326,622	8077865,451	8077991,47	784089,85	739,371	-11,76	751,131
42100	RN3239U	TOP LIMITE-DO-	-17°22'01,049612"	-48°19'27,760475"	22K	784327,32	8077866,825	8077992,86	784090,53	739,443	-11,76	751,203
42101	RN3239U	TOP LIMITE-DO-	-17°22'01,030872"	-48°19'27,752215"	22K	784327,572	8077867,398	8077993,43	784090,78	739,471	-11,76	751,231
42102	RN3239U	TOP LIMITE-DO-	-17°22'01,000804"	-48°19'27,723535"	22K	784328,432	8077868,311	8077994,36	784091,62	739,509	-11,76	751,269
42103	RN3239U	TOP LIMITE-DO-	-17°22'00,971922"	-48°19'27,705672"	22K	784328,972	8077869,192	8077995,24	784092,15	739,543	-11,76	751,303
42104	RN3239U	TOP LIMITE-DO-	-17°22'00,947754"	-48°19'27,692615"	22K	784329,368	8077869,93	8077995,99	784092,54	739,582	-11,76	751,342
42105	RN3239U	TOP LIMITE-DO-	-17°22'00,935658"	-48°19'27,692520"	22K	784329,376	8077870,302	8077996,36	784092,54	739,604	-11,76	751,364
42106	RN3239U	TOP LIMITE-DO-	-17°22'00,928374"	-48°19'27,692389"	22K	784329,383	8077870,526	8077996,58	784092,54	739,626	-11,76	751,386
42107	RN3239U	TOP LIMITE-DO-	-17°22'00,913237"	-48°19'27,686142"	22K	784329,574	8077870,989	8077997,05	784092,73	739,642	-11,76	751,402
42108	RN3239U	TOP LIMITE-DO-	-17°22'00,884882"	-48°19'27,671251"	22K	784330,026	8077871,855	8077997,92	784093,17	739,693	-11,76	751,453
42109	RN3239U	TOP LIMITE-DO-	-17°22'00,862636"	-48°19'27,653697"	22K	784330,554	8077872,532	8077998,60	784093,69	739,722	-11,76	751,482
42110	RN3239U	TOP LIMITE-DO-	-17°22'00,826140"	-48°19'27,630460"	22K	784331,256	8077873,645	8077999,72	784094,37	739,772	-11,76	751,532
42111	RN3239U	TOP LIMITE-DO-	-17°22'00,750441"	-48°19'27,590796"	22K	784332,46	8077875,957	8078002,05	784095,55	739,892	-11,76	751,652
42112	RN3239U	TOP LIMITE-DO-	-17°22'00,692484"	-48°19'27,560117"	22K	784333,391	8077877,727	8078003,83	784096,45	739,982	-11,76	751,742
42113	RN3239U	TOP LIMITE-DO-	-17°22'00,647712"	-48°19'27,535612"	22K	784334,134	8077879,094	8078005,21	784097,18	740,033	-11,76	751,793
42114	RN3239U	TOP LIMITE-DO-	-17°22'00,626086"	-48°19'27,523094"	22K	784334,513	8077879,754	8078005,87	784097,55	740,072	-11,76	751,832
42115	RN3239U	TOP LIMITE-DO-	-17°22'00,621344"	-48°19'27,897214"	22K	784323,465	8077880,054	8078006,02	784086,50	740,146	-11,76	751,906
42116	RN3239U	TOP LIMITE-DO-	-17°22'00,596681"	-48°19'27,512247"	22K	784334,846	8077880,654	8078006,78	784097,87	740,112	-11,76	751,872
42117	RN3239U	TOP LIMITE-DO-	-17°22'00,577998"	-48°19'27,508286"	22K	784334,971	8077881,227	8078007,35	784097,98	740,149	-11,76	751,909
42118	RN3239U	TOP LIMITE-DO-	-17°22'00,552765"	-48°19'27,495821"	22K	784335,35	8077881,998	8078008,13	784098,35	740,181	-11,76	751,941
42119	RN3239U	TOP LIMITE-DO-	-17°22'00,534454"	-48°19'27,480784"	22K	784335,802	8077882,555	8078008,69	784098,80	740,216	-11,76	751,976
42120	RN3239U	TOP LIMITE-DO-	-17°22'00,516933"	-48°19'27,463975"	22K	784336,306	8077883,087	8078009,23	784099,29	740,223	-11,76	751,983
42121	RN3239U	TOP LIMITE-DO-	-17°22'00,485463"	-48°19'27,444727"	22K	784336,888	8077884,047	8078010,20	784099,86	740,272	-11,76	752,032
42122	RN3239U	TOP LIMITE-DO-	-17°22'00,463192"	-48°19'27,434961"	22K	784337,186	8077884,728	8078010,88	784100,15	740,303	-11,76	752,063
42123	RN3239U	TOP LIMITE-DO-	-17°22'00,453810"	-48°19'27,431170"	22K	784337,302	8077885,015	8078011,17	784100,26	740,318	-11,76	752,078
42124	RN3239U	TOP LIMITE-DO-	-17°22'00,445104"	-48°19'27,431703"	22K	784337,29	8077885,283	8078011,44	784100,25	740,341	-11,76	752,101
42125	RN3239U	TOP LIMITE-DO-	-17°22'00,441333"	-48°19'27,431690"	22K	784337,292	8077885,399	8078011,55	784100,25	740,348	-11,76	752,108
42126	RN3239U	TOP LIMITE-DO-	-17°22'00,425356"	-48°19'27,418582"	22K	784337,686	8077885,885	8078012,04	784100,64	740,365	-11,76	752,125
42127	RN3239U	TOP LIMITE-DO-	-17°22'00,407935"	-48°19'27,406816"	22K	784338,041	8077886,416	8078012,58	784100,98	740,389	-11,76	752,149
42128	RN3239U	TOP LIMITE-DO-	-17°22'00,356187"	-48°19'27,380923"	22K	784338,828	8077887,997	8078014,17	784101,75	740,469	-11,76	752,229
42129	RN3239U	TOP LIMITE-DO-	-17°22'00,339700"	-48°19'27,370971"	22K	784339,129	8077888,5	8078014,68	784102,04	740,497	-11,76	752,257
42130	RN3239U	TOP LIMITE-DO-	-17°22'00,313210"	-48°19'27,354495"	22K	784339,627	8077889,308	8078015,49	784102,53	740,527	-11,76	752,287
42131	RN3239U	TOP LIMITE-DO-	-17°22'00,304131"	-48°19'27,349041"	22K	784339,792	8077889,585	8078015,77	784102,69	740,538	-11,76	752,298
42132	RN3239U	TOP LIMITE-DO-	-17°22'00,302242"	-48°19'27,729823"	22K	784328,546	8077889,8	8078015,83	784091,45	740,616	-11,76	752,376
42133	RN3239U	TOP LIMITE-DO-	-17°22'00,294873"	-48°19'27,344774"	22K	784339,922	8077889,868	8078016,05	784102,82	740,553	-11,76	752,313
42134	RN3239U	TOP LIMITE-DO-	-17°22'00,286112"	-48°19'27,341177"	22K	784340,032	8077890,136	8078016,32	784102,92	740,573	-11,76	752,333
42135	RN3239U	TOP LIMITE-DO-	-17°22'00,267366"	-48°19'27,325198"	22K	784340,512	8077890,706	8078016,90	784103,39	740,588	-11,76	752,348
42136	RN3239U	TOP LIMITE-DO-	-17°22'00,252827"	-48°19'27,319857"	22K	784340,676	8077891,151	8078017,35	784103,55	740,62	-11,76	752,38
42137	RN3239U	TOP LIMITE-DO-	-17°22'00,229069"	-48°19'27,303510"	22K	784341,169	8077891,875	8078018,08	784104,04	740,668	-11,76	752,428
42138	RN3239U	TOP LIMITE-DO-	-17°22'00,219189"	-48°19'27,298948"	22K	784341,308	8077892,177	8078018,38	784104,17	740,663	-11,76	752,423
42139	RN3239U	TOP LIMITE-DO-	-17°22'00,206792"	-48°19'27,290934"	22K	784341,55	8077892,555	8078018,76	784104,41	740,684	-11,76	752,444
42140	RN3239U	TOP LIMITE-DO-	-17°22'00,192713"	-48°19'27,285959"	22K	784341,703	8077892,986	8078019,19	784104,55	740,696	-11,76	752,456
42141	RN3239U	TOP LIMITE-DO-	-17°22'00,179715"	-48°19'27,286452"	22K	784341,694	8077893,386	8078019,59	784104,54	740,735	-11,76	752,495
42142	RN3239U	TOP LIMITE-DO-	-17°22'00,167875"	-48°19'27,278736"	22K	784341,927	8077893,747	8078019,96	784104,77	740,745	-11,76	752,505
42143	RN3239U	TOP LIMITE-DO-	-17°22'00,159856"	-48°19'27,269914"	22K	784342,191	8077893,99	8078020,20	784105,03	740,749	-11,76	752,509
42144	RN3239U	TOP LIMITE-DO-	-17°22'00,151311"	-48°19'27,263030"	22K	784342,398	8077894,25	8078020,47	784105,23	740,815	-11,76	752,575
42145	RN3239U	TOP LIMITE-DO-	-17°22'00,106294"	-48°19'27,237208"	22K	784343,18	8077895,624	8078021,85	784106,00	740,816	-11,76	752,576
42146	RN3239U	TOP LIMITE-DO-	-17°22'00,089518"	-48°19'27,225094"	22K	784343,545	8077896,135	8078022,37	784106,35	740,831	-11,76	752,591

42147	RN3239U	TOP LIMITE-DO-	-17°22'00,079505"	-48°19'27,217858"	22K	784343,763	8077896,44	8078022,67	784106,57	740,852	-11,76	752,612
42148	RN3239U	TOP LIMITE-DO-	-17°22'00,033796"	-48°19'27,196244"	22K	784344,421	8077897,837	8078024,08	784107,21	740,927	-11,76	752,687
42149	RN3239U	TOP LIMITE-DO-	-17°22'00,021338"	-48°19'27,190873"	22K	784344,585	8077898,218	8078024,46	784107,36	740,934	-11,76	752,694
42150	RN3239U	TOP LIMITE-DO-	-17°22'00,008709"	-48°19'27,182524"	22K	784344,837	8077898,603	8078024,85	784107,61	740,957	-11,76	752,717
42151	RN3239U	TOP LIMITE-DO-	-17°21'59,992957"	-48°19'27,174052"	22K	784345,094	8077899,084	8078025,33	784107,86	740,99	-11,76	752,75
42152	RN3239U	TOP LIMITE-DO-	-17°21'59,982028"	-48°19'27,171265"	22K	784345,181	8077899,419	8078025,67	784107,94	740,981	-11,76	752,741
42153	RN3239U	TOP LIMITE-DO-	-17°21'59,964912"	-48°19'27,167756"	22K	784345,292	8077899,944	8078026,20	784108,05	741,018	-11,76	752,778
42154	RN3239U	TOP LIMITE-DO-	-17°21'59,947965"	-48°19'27,150092"	22K	784345,821	8077900,458	8078026,72	784108,57	741,033	-11,76	752,793
42155	RN3239U	TOP LIMITE-DO-	-17°21'59,944617"	-48°19'27,538479"	22K	784334,351	8077900,721	8078026,83	784097,10	741,165	-11,76	752,925
42156	RN3239U	TOP LIMITE-DO-	-17°21'59,931464"	-48°19'27,141562"	22K	784346,08	8077900,962	8078027,22	784108,82	741,051	-11,76	752,811
42157	RN3239U	TOP LIMITE-DO-	-17°21'59,889835"	-48°19'27,130757"	22K	784346,417	8077902,238	8078028,50	784109,14	741,117	-11,76	752,877
42158	RN3239U	TOP LIMITE-DO-	-17°21'59,879572"	-48°19'27,124304"	22K	784346,612	8077902,551	8078028,82	784109,33	741,129	-11,76	752,889
42159	RN3239U	TOP LIMITE-DO-	-17°21'59,862690"	-48°19'27,111515"	22K	784346,997	8077903,065	8078029,34	784109,71	741,157	-11,76	752,917
42160	RN3239U	TOP LIMITE-DO-	-17°21'59,845816"	-48°19'27,094527"	22K	784347,506	8077903,577	8078029,86	784110,21	741,163	-11,76	752,923
42161	RN3239U	TOP LIMITE-DO-	-17°21'59,787884"	-48°19'27,056027"	22K	784348,668	8077905,343	8078031,64	784111,35	741,253	-11,76	753,013
42162	RN3239U	TOP LIMITE-DO-	-17°21'59,769628"	-48°19'27,045052"	22K	784349	8077905,9	8078032,20	784111,67	741,275	-11,76	753,035
42163	RN3239U	TOP LIMITE-DO-	-17°21'59,756240"	-48°19'27,038271"	22K	784349,206	8077906,309	8078032,61	784111,87	741,303	-11,76	753,063
42164	RN3239U	TOP LIMITE-DO-	-17°21'59,717367"	-48°19'27,017236"	22K	784349,844	8077907,496	8078033,81	784112,50	741,369	-11,76	753,129
42165	RN3239U	TOP LIMITE-DO-	-17°21'59,681376"	-48°19'26,995379"	22K	784350,505	8077908,594	8078034,91	784113,14	741,442	-11,76	753,202
42166	RN3239U	TOP LIMITE-DO-	-17°21'59,656937"	-48°19'26,979144"	22K	784350,995	8077909,339	8078035,66	784113,62	741,457	-11,76	753,217
42167	RN3239U	TOP LIMITE-DO-	-17°21'59,596671"	-48°19'26,943590"	22K	784352,071	8077911,178	8078037,52	784114,67	741,548	-11,76	753,308
42168	RN3239U	TOP LIMITE-DO-	-17°21'59,553755"	-48°19'26,919295"	22K	784352,807	8077912,488	8078038,83	784115,39	741,608	-11,76	753,368
42169	RN3239U	TOP LIMITE-DO-	-17°21'59,524462"	-48°19'26,904722"	22K	784353,25	8077913,383	8078039,73	784115,82	741,639	-11,76	753,399
42170	RN3239U	TOP LIMITE-DO-	-17°21'59,501846"	-48°19'26,891033"	22K	784353,664	8077914,073	8078040,43	784116,22	741,667	-11,76	753,427
42171	RN3239U	TOP LIMITE-DO-	-17°21'59,496068"	-48°19'26,886919"	22K	784353,788	8077914,249	8078040,61	784116,35	741,672	-11,76	753,432
42172	RN3239U	TOP LIMITE-DO-	-17°21'59,490549"	-48°19'26,882666"	22K	784353,916	8077914,417	8078040,78	784116,47	741,682	-11,76	753,442
42173	RN3239U	TOP LIMITE-DO-	-17°21'59,485406"	-48°19'26,882199"	22K	784353,932	8077914,575	8078040,94	784116,49	741,692	-11,76	753,452
42174	RN3239U	TOP LIMITE-DO-	-17°21'59,481614"	-48°19'26,880662"	22K	784353,979	8077914,691	8078041,05	784116,53	741,696	-11,76	753,456
42175	RN3239U	TOP LIMITE-DO-	-17°21'59,475074"	-48°19'26,872970"	22K	784354,209	8077914,889	8078041,25	784116,76	741,698	-11,76	753,458
42176	RN3239U	TOP LIMITE-DO-	-17°21'59,467169"	-48°19'26,867803"	22K	784354,365	8077915,13	8078041,50	784116,91	741,705	-11,76	753,465
42177	RN3239U	TOP LIMITE-DO-	-17°21'59,460907"	-48°19'27,254641"	22K	784342,942	8077915,482	8078041,69	784105,49	741,794	-11,76	753,554
42178	RN3239U	TOP LIMITE-DO-	-17°21'59,446877"	-48°19'26,857704"	22K	784354,672	8077915,75	8078042,12	784117,21	741,747	-11,76	753,507
42179	RN3239U	TOP LIMITE-DO-	-17°21'59,438478"	-48°19'26,849633"	22K	784354,914	8077916,005	8078042,38	784117,45	741,744	-11,76	753,504
42180	RN3239U	TOP LIMITE-DO-	-17°21'59,430877"	-48°19'26,845240"	22K	784355,047	8077916,237	8078042,61	784117,58	741,748	-11,76	753,508
42181	RN3239U	TOP LIMITE-DO-	-17°21'59,416701"	-48°19'26,837964"	22K	784355,268	8077916,67	8078043,05	784117,79	741,769	-11,76	753,529
42182	RN3239U	TOP LIMITE-DO-	-17°21'59,403280"	-48°19'26,833554"	22K	784355,404	8077917,081	8078043,46	784117,92	741,786	-11,76	753,546
42183	RN3239U	TOP LIMITE-DO-	-17°21'59,391924"	-48°19'26,827998"	22K	784355,573	8077917,428	8078043,81	784118,09	741,798	-11,76	753,558
42184	RN3239U	TOP LIMITE-DO-	-17°21'59,389433"	-48°19'26,821635"	22K	784355,762	8077917,502	8078043,89	784118,28	741,81	-11,76	753,57
42185	RN3239U	TOP LIMITE-DO-	-17°21'59,367681"	-48°19'26,809390"	22K	784356,133	8077918,166	8078044,55	784118,64	741,834	-11,76	753,594
42186	RN3239U	TOP LIMITE-DO-	-17°21'59,355253"	-48°19'26,803883"	22K	784356,301	8077918,546	8078044,94	784118,80	741,843	-11,76	753,603
42187	RN3239U	TOP LIMITE-DO-	-17°21'59,334007"	-48°19'26,793018"	22K	784356,631	8077919,195	8078045,59	784119,12	741,915	-11,76	753,675
42188	RN3239U	TOP LIMITE-DO-	-17°21'59,315581"	-48°19'26,781504"	22K	784356,979	8077919,757	8078046,16	784119,46	741,895	-11,76	753,655
42189	RN3239U	TOP LIMITE-DO-	-17°21'59,306137"	-48°19'26,773041"	22K	784357,233	8077920,044	8078046,45	784119,71	741,929	-11,76	753,689
42190	RN3239U	TOP LIMITE-DO-	-17°21'59,300903"	-48°19'26,765804"	22K	784357,449	8077920,202	8078046,61	784119,92	741,932	-11,76	753,692
42191	RN3239U	TOP LIMITE-DO-	-17°21'59,288135"	-48°19'26,756747"	22K	784357,722	8077920,591	8078047,00	784120,19	741,937	-11,76	753,697
42192	RN3239U	TOP LIMITE-DO-	-17°21'59,078950"	-48°19'27,013746"	22K	784350,221	8077927,131	8078053,43	784112,61	742,291	-11,76	754,051
42193	RN3239U	TOP LIMITE-DO-	-17°21'58,590279"	-48°19'26,704148"	22K	784359,575	8077942,034	8078068,45	784121,76	742,883	-11,76	754,643
42194	RN3239U	TOP LIMITE-DO-	-17°21'57,026390"	-48°19'25,102152"	22K	784407,563	8077989,476	8078116,51	784169,08	744,258	-11,76	756,018
42195	RN3239U	TOP LIMITE-DO-	-17°21'56,916646"	-48°19'25,001465"	22K	784410,584	8077992,81	8078119,89	784172,05	744,336	-11,76	756,096
42196	RN3239U	TOP LIMITE-DO-	-17°21'56,882185"	-48°19'24,967568"	22K	784411,6	8077993,856	8078120,95	784173,05	744,357	-11,76	756,117

42197	RN3239U	TOP LIMITE-DO-	-17°21'56,862885"	-48°19'24,951495"	22K	784412,083	8077994,443	8078121,54	784173,53	744,374	-11,76	756,134
42198	RN3239U	TOP LIMITE-DO-	-17°21'56,811231"	-48°19'24,903526"	22K	784413,522	8077996,012	8078123,13	784174,94	744,407	-11,76	756,167
42199	RN3239U	TOP LIMITE-DO-	-17°21'56,776719"	-48°19'24,873150"	22K	784414,434	8077997,061	8078124,19	784175,84	744,444	-11,76	756,204
42200	RN3239U	TOP LIMITE-DO-	-17°21'56,756019"	-48°19'24,861771"	22K	784414,779	8077997,693	8078124,82	784176,18	744,456	-11,76	756,216
42201	RN3239U	TOP LIMITE-DO-	-17°21'56,738828"	-48°19'24,850170"	22K	784415,129	8077998,217	8078125,35	784176,52	744,538	-11,76	756,298
42202	RN3239U	TOP LIMITE-DO-	-17°21'56,726679"	-48°19'24,829119"	22K	784415,756	8077998,582	8078125,72	784177,14	744,472	-11,76	756,232
42203	RN3239U	TOP LIMITE-DO-	-17°21'56,683452"	-48°19'24,788916"	22K	784416,962	8077999,895	8078127,05	784178,33	744,497	-11,76	756,257
42204	RN3239U	TOP LIMITE-DO-	-17°21'56,643796"	-48°19'24,753164"	22K	784418,035	8078001,1	8078128,27	784179,39	744,517	-11,76	756,277
42205	RN3239U	TOP LIMITE-DO-	-17°21'56,557645"	-48°19'24,675902"	22K	784420,354	8078003,718	8078130,92	784181,67	744,557	-11,76	756,317
42206	RN3239U	TOP LIMITE-DO-	-17°21'56,519131"	-48°19'24,642842"	22K	784421,347	8078004,889	8078132,10	784182,65	744,596	-11,76	756,356
42207	RN3239U	TOP LIMITE-DO-	-17°21'56,502599"	-48°19'24,631909"	22K	784421,677	8078005,393	8078132,61	784182,97	744,607	-11,76	756,367
42208	RN3239U	TOP LIMITE-DO-	-17°21'56,475875"	-48°19'24,610189"	22K	784422,33	8078006,206	8078133,43	784183,61	744,624	-11,76	756,384
42209	RN3239U	TOP LIMITE-DO-	-17°21'56,466235"	-48°19'24,594383"	22K	784422,801	8078006,496	8078133,73	784184,08	744,634	-11,76	756,394
42210	RN3239U	TOP LIMITE-DO-	-17°21'56,452631"	-48°19'24,578736"	22K	784423,269	8078006,908	8078134,15	784184,54	744,645	-11,76	756,405
42211	RN3239U	TOP LIMITE-DO-	-17°21'56,442610"	-48°19'24,566083"	22K	784423,647	8078007,211	8078134,45	784184,91	744,644	-11,76	756,404
42212	RN3239U	TOP LIMITE-DO-	-17°21'56,432633"	-48°19'24,561522"	22K	784423,786	8078007,516	8078134,76	784185,05	744,645	-11,76	756,405
42213	RN3239U	TOP LIMITE-DO-	-17°21'56,425349"	-48°19'24,558987"	22K	784423,864	8078007,739	8078134,99	784185,12	744,656	-11,76	756,416
42214	RN3239U	TOP LIMITE-DO-	-17°21'56,419949"	-48°19'24,556357"	22K	784423,944	8078007,904	8078135,15	784185,20	744,653	-11,76	756,413
42215	RN3239U	TOP LIMITE-DO-	-17°21'56,416826"	-48°19'24,548954"	22K	784424,164	8078007,997	8078135,25	784185,42	744,664	-11,76	756,424
42216	RN3239U	TOP LIMITE-DO-	-17°21'56,407658"	-48°19'24,536831"	22K	784424,526	8078008,274	8078135,53	784185,78	744,667	-11,76	756,427
42217	RN3239U	TOP LIMITE-DO-	-17°21'56,393043"	-48°19'24,533116"	22K	784424,642	8078008,722	8078135,98	784185,89	744,671	-11,76	756,431
42218	RN3239U	TOP LIMITE-DO-	-17°21'56,379102"	-48°19'24,526310"	22K	784424,849	8078009,148	8078136,41	784186,09	744,684	-11,76	756,444
42219	RN3239U	TOP LIMITE-DO-	-17°21'56,367099"	-48°19'24,504004"	22K	784425,513	8078009,508	8078136,78	784186,75	744,687	-11,76	756,447
42220	RN3239U	TOP LIMITE-DO-	-17°21'56,358858"	-48°19'24,493154"	22K	784425,837	8078009,757	8078137,03	784187,07	744,712	-11,76	756,472
42221	RN3239U	TOP LIMITE-DO-	-17°21'56,344778"	-48°19'24,480866"	22K	784426,206	8078010,185	8078137,46	784187,43	744,707	-11,76	756,467
42222	RN3239U	TOP LIMITE-DO-	-17°21'56,325533"	-48°19'24,466485"	22K	784426,639	8078010,771	8078138,05	784187,86	744,72	-11,76	756,48
42223	RN3239U	TOP LIMITE-DO-	-17°21'56,318239"	-48°19'24,463172"	22K	784426,74	8078010,994	8078138,28	784187,95	744,724	-11,76	756,484
42224	RN3239U	TOP LIMITE-DO-	-17°21'56,310049"	-48°19'24,453709"	22K	784427,023	8078011,242	8078138,53	784188,23	744,737	-11,76	756,497
42225	RN3239U	TOP LIMITE-DO-	-17°21'56,296545"	-48°19'24,438264"	22K	784427,485	8078011,651	8078138,94	784188,69	744,742	-11,76	756,502
42226	RN3239U	TOP LIMITE-DO-	-17°21'56,286918"	-48°19'24,433122"	22K	784427,641	8078011,945	8078139,24	784188,84	744,74	-11,76	756,5
42227	RN3239U	TOP LIMITE-DO-	-17°21'56,275030"	-48°19'24,426760"	22K	784427,834	8078012,308	8078139,61	784189,03	744,755	-11,76	756,515
42228	RN3239U	TOP LIMITE-DO-	-17°21'56,225856"	-48°19'24,376995"	22K	784429,325	8078013,8	8078141,12	784190,50	744,793	-11,76	756,553
42229	RN3239U	TOP LIMITE-DO-	-17°21'56,220412"	-48°19'24,373519"	22K	784429,43	8078013,966	8078141,28	784190,60	744,796	-11,76	756,556
42230	RN3239U	TOP LIMITE-DO-	-17°21'56,210821"	-48°19'24,366176"	22K	784429,651	8078014,258	8078141,58	784190,82	744,801	-11,76	756,561
42231	RN3239U	TOP LIMITE-DO-	-17°21'56,195198"	-48°19'24,350355"	22K	784430,125	8078014,732	8078142,06	784191,29	744,81	-11,76	756,57
42232	RN3239U	TOP LIMITE-DO-	-17°21'56,187748"	-48°19'24,342676"	22K	784430,355	8078014,958	8078142,29	784191,51	744,812	-11,76	756,572
42233	RN3239U	TOP LIMITE-DO-	-17°21'56,180163"	-48°19'24,337098"	22K	784430,523	8078015,189	8078142,52	784191,68	744,826	-11,76	756,586
42234	RN3239U	TOP LIMITE-DO-	-17°21'56,164212"	-48°19'24,328324"	22K	784430,789	8078015,676	8078143,01	784191,94	744,833	-11,76	756,593
42235	RN3239U	TOP LIMITE-DO-	-17°21'56,158305"	-48°19'24,324246"	22K	784430,912	8078015,856	8078143,19	784192,06	744,844	-11,76	756,604
42236	RN3239U	TOP LIMITE-DO-	-17°21'56,147389"	-48°19'24,312690"	22K	784431,258	8078016,187	8078143,53	784192,40	744,842	-11,76	756,602
42237	RN3239U	TOP LIMITE-DO-	-17°21'56,136285"	-48°19'24,301679"	22K	784431,588	8078016,524	8078143,87	784192,72	744,853	-11,76	756,613
42238	RN3239U	TOP LIMITE-DO-	-17°21'56,112414"	-48°19'24,272062"	22K	784432,473	8078017,246	8078144,60	784193,60	744,865	-11,76	756,625
42239	RN3239U	TOP LIMITE-DO-	-17°21'56,100534"	-48°19'24,261367"	22K	784432,794	8078017,607	8078144,97	784193,91	744,873	-11,76	756,633
42240	RN3239U	TOP LIMITE-DO-	-17°21'56,085722"	-48°19'24,247803"	22K	784433,201	8078018,057	8078145,42	784194,32	744,882	-11,76	756,642
42241	RN3239U	TOP LIMITE-DO-	-17°21'56,074599"	-48°19'24,240245"	22K	784433,429	8078018,396	8078145,76	784194,54	744,887	-11,76	756,647
42242	RN3239U	TOP LIMITE-DO-	-17°21'56,054954"	-48°19'24,215341"	22K	784434,173	8078018,99	8078146,37	784195,27	744,885	-11,76	756,645
42243	RN3239U	TOP LIMITE-DO-	-17°21'56,048818"	-48°19'24,211130"	22K	784434,3	8078019,177	8078146,56	784195,40	744,901	-11,76	756,661
42244	RN3239U	TOP LIMITE-DO-	-17°21'56,040178"	-48°19'24,204518"	22K	784434,499	8078019,44	8078146,82	784195,59	744,908	-11,76	756,668
42245	RN3239U	TOP LIMITE-DO-	-17°21'55,999585"	-48°19'24,161907"	22K	784435,775	8078020,671	8078148,07	784196,85	744,928	-11,76	756,688
42246	RN3239U	TOP LIMITE-DO-	-17°21'55,992071"	-48°19'24,154331"	22K	784436,002	8078020,899	8078148,30	784197,08	744,932	-11,76	756,692

42247	RN3239U	TOP LIMITE-DO-	-17°21'55,975397"	-48°19'24,137645"	22K	784436,502	8078021,405	8078148,81	784197,57	744,935	-11,76	756,695
42248	RN3239U	TOP LIMITE-DO-	-17°21'55,950626"	-48°19'24,111224"	22K	784437,293	8078022,156	8078149,57	784198,35	744,949	-11,76	756,709
42249	RN3239U	TOP LIMITE-DO-	-17°21'55,938244"	-48°19'24,097015"	22K	784437,718	8078022,531	8078149,96	784198,77	744,952	-11,76	756,712
42250	RN3239U	TOP LIMITE-DO-	-17°21'55,934983"	-48°19'24,093846"	22K	784437,813	8078022,63	8078150,06	784198,86	744,965	-11,76	756,725
42251	RN3239U	TOP LIMITE-DO-	-17°21'55,930850"	-48°19'24,091130"	22K	784437,895	8078022,756	8078150,18	784198,94	744,949	-11,76	756,709
42252	RN3239U	TOP LIMITE-DO-	-17°21'55,921796"	-48°19'24,085100"	22K	784438,077	8078023,032	8078150,46	784199,12	744,949	-11,76	756,709
42253	RN3239U	TOP LIMITE-DO-	-17°21'55,914063"	-48°19'24,078204"	22K	784438,284	8078023,267	8078150,70	784199,33	744,957	-11,76	756,717
42254	RN3239U	TOP LIMITE-DO-	-17°21'55,868574"	-48°19'24,029332"	22K	784439,747	8078024,646	8078152,10	784200,77	744,953	-11,76	756,713
42255	RN3239U	TOP LIMITE-DO-	-17°21'55,793347"	-48°19'23,981198"	22K	784441,201	8078026,94	8078154,41	784202,19	745,007	-11,76	756,767
42256	RN3239U	TOP LIMITE-DO-	-17°21'55,700998"	-48°19'23,899930"	22K	784443,641	8078029,747	8078157,25	784204,59	745,04	-11,76	756,8
42257	RN3239U	TOP LIMITE-DO-	-17°21'55,485366"	-48°19'23,678154"	22K	784450,284	8078036,288	8078163,87	784211,14	745,136	-11,76	756,896
42258	RN3239U	TOP LIMITE-DO-	-17°21'55,408632"	-48°19'23,602516"	22K	784452,551	8078038,617	8078166,23	784213,38	745,171	-11,76	756,931
42259	RN3239U	TOP LIMITE-DO-	-17°21'55,358396"	-48°19'23,556016"	22K	784453,946	8078040,143	8078167,78	784214,75	745,192	-11,76	756,952
42260	RN3239U	TOP LIMITE-DO-	-17°21'55,290922"	-48°19'23,504146"	22K	784455,507	8078042,197	8078169,85	784216,28	745,226	-11,76	756,986
42261	RN3239U	TOP LIMITE-DO-	-17°21'55,252414"	-48°19'23,464281"	22K	784456,701	8078043,365	8078171,03	784217,46	745,235	-11,76	756,995
42262	RN3239U	TOP LIMITE-DO-	-17°21'55,206060"	-48°19'23,411461"	22K	784458,281	8078044,769	8078172,46	784219,02	745,237	-11,76	756,997
42263	RN3239U	TOP LIMITE-DO-	-17°21'55,063065"	-48°19'23,243511"	22K	784463,303	8078049,098	8078176,85	784223,98	745,272	-11,76	757,032
42264	RN3239U	TOP LIMITE-DO-	-17°21'55,038418"	-48°19'23,209268"	22K	784464,325	8078049,842	8078177,61	784224,96	745,279	-11,76	757,039
42265	RN3239U	TOP LIMITE-DO-	-17°21'54,966223"	-48°19'23,125405"	22K	784466,833	8078052,028	8078179,83	784227,47	745,278	-11,76	757,038
42266	RN3239U	TOP LIMITE-DO-	-17°21'54,883094"	-48°19'23,458103"	22K	784457,042	8078054,722	8078182,39	784217,65	745,539	-11,76	757,299
42267	RN3239U	TOP LIMITE-DO-	-17°21'54,738811"	-48°19'22,868860"	22K	784474,508	8078058,917	8078186,81	784235,05	745,316	-11,76	757,076
42268	RN3239U	TOP LIMITE-DO-	-17°21'54,676055"	-48°19'22,790582"	22K	784476,847	8078060,815	8078188,74	784237,36	745,321	-11,76	757,081
42269	RN3239U	TOP LIMITE-DO-	-17°21'54,641092"	-48°19'23,182641"	22K	784465,282	8078062,052	8078189,82	784225,79	745,585	-11,76	757,345
42270	RN3239U	TOP LIMITE-DO-	-17°21'54,593701"	-48°19'22,678901"	22K	784480,181	8078063,302	8078191,27	784240,66	745,301	-11,76	757,061
42271	RN3239U	TOP LIMITE-DO-	-17°21'54,561505"	-48°19'22,624826"	22K	784481,792	8078064,27	8078192,26	784242,26	745,291	-11,76	757,051
42272	RN3239U	TOP LIMITE-DO-	-17°21'54,544128"	-48°19'22,594506"	22K	784482,695	8078064,792	8078192,80	784243,15	745,275	-11,76	757,035
42273	RN3239U	TOP LIMITE-DO-	-17°21'54,542631"	-48°19'22,577464"	22K	784483,199	8078064,831	8078192,84	784243,65	745,266	-11,76	757,026
42274	RN3239U	TOP LIMITE-DO-	-17°21'54,538564"	-48°19'22,565098"	22K	784483,566	8078064,951	8078192,97	784244,02	745,259	-11,76	757,019
42275	RN3239U	TOP LIMITE-DO-	-17°21'54,502524"	-48°19'22,525027"	22K	784484,765	8078066,043	8078194,07	784245,20	745,262	-11,76	757,022
42276	RN3239U	TOP LIMITE-DO-	-17°21'54,479587"	-48°19'22,499528"	22K	784485,528	8078066,738	8078194,78	784245,96	745,265	-11,76	757,025
42277	RN3239U	TOP LIMITE-DO-	-17°21'54,460522"	-48°19'22,961947"	22K	784471,878	8078067,515	8078195,37	784232,30	745,522	-11,76	757,282
42278	RN3239U	TOP LIMITE-DO-	-17°21'54,443741"	-48°19'22,449671"	22K	784487,016	8078067,82	8078195,88	784247,43	745,268	-11,76	757,028
42279	RN3239U	TOP LIMITE-DO-	-17°21'54,421847"	-48°19'22,421989"	22K	784487,843	8078068,482	8078196,55	784248,25	745,26	-11,76	757,02
42280	RN3239U	TOP LIMITE-DO-	-17°21'54,383756"	-48°19'22,379241"	22K	784489,122	8078069,636	8078197,72	784249,51	745,263	-11,76	757,023
42281	RN3239U	TOP LIMITE-DO-	-17°21'54,352623"	-48°19'22,343907"	22K	784490,179	8078070,579	8078198,68	784250,55	745,255	-11,76	757,015
42282	RN3239U	TOP LIMITE-DO-	-17°21'54,341148"	-48°19'22,324572"	22K	784490,755	8078070,924	8078199,03	784251,12	745,256	-11,76	757,016
42283	RN3239U	TOP LIMITE-DO-	-17°21'54,331781"	-48°19'22,307374"	22K	784491,267	8078071,205	8078199,32	784251,63	745,261	-11,76	757,021
42284	RN3239U	TOP LIMITE-DO-	-17°21'54,317833"	-48°19'22,297589"	22K	784491,562	8078071,63	8078199,75	784251,92	745,256	-11,76	757,016
42285	RN3239U	TOP LIMITE-DO-	-17°21'54,278316"	-48°19'22,255199"	22K	784492,831	8078072,828	8078200,96	784253,17	745,241	-11,76	757,001
42286	RN3239U	TOP LIMITE-DO-	-17°21'54,258760"	-48°19'22,229718"	22K	784493,592	8078073,419	8078201,56	784253,93	745,237	-11,76	756,997
42287	RN3239U	TOP LIMITE-DO-	-17°21'54,243474"	-48°19'22,205090"	22K	784494,326	8078073,879	8078202,03	784254,65	745,23	-11,76	756,99
42288	RN3239U	TOP LIMITE-DO-	-17°21'54,227487"	-48°19'22,183925"	22K	784494,958	8078074,362	8078202,53	784255,28	745,233	-11,76	756,993
42289	RN3239U	TOP LIMITE-DO-	-17°21'54,153668"	-48°19'22,085595"	22K	784497,894	8078076,592	8078204,79	784258,18	745,233	-11,76	756,993
42290	RN3239U	TOP LIMITE-DO-	-17°21'54,158317"	-48°19'22,602280"	22K	784482,631	8078076,662	8078204,66	784242,93	745,456	-11,76	757,216
42291	RN3239U	TOP LIMITE-DO-	-17°21'54,035117"	-48°19'21,919626"	22K	784502,847	8078080,17	8078208,44	784263,08	745,203	-11,76	756,963
42292	RN3239U	TOP LIMITE-DO-	-17°21'53,922181"	-48°19'21,767593"	22K	784507,386	8078083,581	8078211,91	784267,57	745,16	-11,76	756,92
42293	RN3239U	TOP LIMITE-DO-	-17°21'53,856399"	-48°19'22,208278"	22K	784494,398	8078085,786	8078213,94	784254,56	745,414	-11,76	757,174
42294	RN3239U	TOP LIMITE-DO-	-17°21'53,829824"	-48°19'21,637267"	22K	784511,275	8078086,368	8078214,74	784271,42	745,117	-11,76	756,877
42295	RN3239U	TOP LIMITE-DO-	-17°21'53,763287"	-48°19'21,541303"	22K	784514,138	8078088,375	8078216,79	784274,26	745,086	-11,76	756,846
42296	RN3239U	TOP LIMITE-DO-	-17°21'53,715274"	-48°19'21,473882"	22K	784516,15	8078089,824	8078218,26	784276,25	745,063	-11,76	756,823

42297	RN3239U	TOP LIMITE-DO-	-17°21'53,645348"	-48°19'21,372550"	22K	784519,173	8078091,933	8078220,41	784279,24	745,024	-11,76	756,784
42298	RN3239U	TOP LIMITE-DO-	-17°21'53,531340"	-48°19'21,201099"	22K	784524,286	8078095,369	8078223,91	784284,31	744,963	-11,76	756,723
42299	RN3239U	TOP LIMITE-DO-	-17°21'53,411833"	-48°19'21,019672"	22K	784529,696	8078098,97	8078227,59	784289,66	744,883	-11,76	756,643
42300	RN3239U	TOP LIMITE-DO-	-17°21'53,365492"	-48°19'21,520914"	22K	784514,911	8078100,602	8078229,02	784274,87	745,277	-11,76	757,037
42301	RN3239U	TOP LIMITE-DO-	-17°21'53,282272"	-48°19'20,820685"	22K	784535,629	8078102,873	8078231,57	784295,54	744,794	-11,76	756,554
42302	RN3239U	TOP LIMITE-DO-	-17°21'53,197237"	-48°19'20,685987"	22K	784539,644	8078105,433	8078234,18	784299,52	744,742	-11,76	756,502
42303	RN3239U	TOP LIMITE-DO-	-17°21'53,111073"	-48°19'20,549647"	22K	784543,708	8078108,027	8078236,83	784303,55	744,675	-11,76	756,435
42304	RN3239U	TOP LIMITE-DO-	-17°21'53,011075"	-48°19'20,392550"	22K	784548,391	8078111,038	8078239,90	784308,19	744,612	-11,76	756,372
42305	RN3239U	TOP LIMITE-DO-	-17°21'53,002667"	-48°19'20,965930"	22K	784531,459	8078111,533	8078240,17	784291,26	745,065	-11,76	756,825
42306	RN3239U	TOP LIMITE-DO-	-17°21'52,878862"	-48°19'20,177622"	22K	784554,796	8078115,016	8078243,96	784314,53	744,47	-11,76	756,23
42307	RN3239U	TOP LIMITE-DO-	-17°21'52,884009"	-48°19'20,779955"	22K	784537,003	8078115,106	8078243,81	784296,75	744,955	-11,76	756,715
42308	RN3239U	TOP LIMITE-DO-	-17°21'52,815506"	-48°19'20,069186"	22K	784558,026	8078116,92	8078245,91	784317,74	744,395	-11,76	756,155
42309	RN3239U	TOP LIMITE-DO-	-17°21'52,742194"	-48°19'19,943222"	22K	784561,778	8078119,123	8078248,16	784321,46	744,3	-11,76	756,06
42310	RN3239U	TOP LIMITE-DO-	-17°21'52,658307"	-48°19'20,406041"	22K	784548,144	8078121,894	8078250,75	784307,79	744,779	-11,76	756,539
42311	RN3239U	TOP LIMITE-DO-	-17°21'52,645024"	-48°19'19,774032"	22K	784566,817	8078122,042	8078251,14	784326,45	744,205	-11,76	755,965
42312	RN3239U	TOP LIMITE-DO-	-17°21'52,584293"	-48°19'19,674666"	22K	784569,778	8078123,869	8078253,01	784329,39	744,146	-11,76	755,906
42313	RN3239U	TOP LIMITE-DO-	-17°21'52,509946"	-48°19'19,539407"	22K	784573,805	8078126,1	8078255,29	784333,38	744,048	-11,76	755,808
42314	RN3239U	TOP LIMITE-DO-	-17°21'52,501427"	-48°19'20,145730"	22K	784555,9	8078126,612	8078255,56	784315,48	744,624	-11,76	756,384
42315	RN3239U	TOP LIMITE-DO-	-17°21'52,415112"	-48°19'19,365003"	22K	784578,997	8078128,945	8078258,21	784338,53	743,916	-11,76	755,676
42316	RN3239U	TOP LIMITE-DO-	-17°21'52,269616"	-48°19'19,088074"	22K	784587,239	8078133,306	8078262,68	784346,71	743,703	-11,76	755,463
42317	RN3239U	TOP LIMITE-DO-	-17°21'52,149914"	-48°19'18,846082"	22K	784594,438	8078136,888	8078266,35	784353,86	743,509	-11,76	755,269
42318	RN3239U	TOP LIMITE-DO-	-17°21'52,146488"	-48°19'19,541170"	22K	784573,909	8078137,28	8078266,47	784333,34	744,13	-11,76	755,89
42319	RN3239U	TOP LIMITE-DO-	-17°21'52,013118"	-48°19'19,283599"	22K	784581,574	8078141,276	8078270,57	784340,94	743,991	-11,76	755,751
42320	RN3239U	TOP LIMITE-DO-	-17°21'51,979509"	-48°19'18,508200"	22K	784604,491	8078141,99	8078271,59	784363,84	743,213	-11,76	754,973
42321	RN3239U	TOP LIMITE-DO-	-17°21'51,893975"	-48°19'18,333865"	22K	784609,677	8078144,549	8078274,21	784368,98	743,058	-11,76	754,818
42322	RN3239U	TOP LIMITE-DO-	-17°21'51,828038"	-48°19'18,927818"	22K	784592,162	8078146,822	8078276,25	784351,45	743,707	-11,76	755,467
42323	RN3239U	TOP LIMITE-DO-	-17°21'51,791923"	-48°19'18,110948"	22K	784616,305	8078147,596	8078277,35	784375,57	742,867	-11,76	754,627
42324	RN3239U	TOP LIMITE-DO-	-17°21'51,667381"	-48°19'17,830464"	22K	784624,643	8078151,311	8078281,17	784383,85	742,618	-11,76	754,378
42325	RN3239U	TOP LIMITE-DO-	-17°21'51,613070"	-48°19'17,712858"	22K	784628,14	8078152,933	8078282,84	784387,32	742,524	-11,76	754,284
42326	RN3239U	TOP LIMITE-DO-	-17°21'51,568964"	-48°19'18,380707"	22K	784608,433	8078154,565	8078284,21	784367,61	743,235	-11,76	754,995
42327	RN3239U	TOP LIMITE-DO-	-17°21'51,556706"	-48°19'17,573106"	22K	784632,292	8078154,609	8078284,57	784391,45	742,394	-11,76	754,154
42328	RN3239U	TOP LIMITE-DO-	-17°21'51,468148"	-48°19'17,347895"	22K	784638,982	8078157,24	8078287,29	784398,10	742,204	-11,76	753,964
42329	RN3239U	TOP LIMITE-DO-	-17°21'51,419055"	-48°19'17,221783"	22K	784642,728	8078158,698	8078288,80	784401,83	742,097	-11,76	753,857
42330	RN3239U	TOP LIMITE-DO-	-17°21'51,390175"	-48°19'17,145890"	22K	784644,982	8078159,555	8078289,69	784404,07	742,037	-11,76	753,797
42331	RN3239U	TOP LIMITE-DO-	-17°21'51,385961"	-48°19'17,973740"	22K	784620,532	8078160,026	8078289,83	784379,63	742,886	-11,76	754,646
42332	RN3239U	TOP LIMITE-DO-	-17°21'51,319505"	-48°19'16,959997"	22K	784650,503	8078161,652	8078291,86	784409,56	741,892	-11,76	753,652
42333	RN3239U	TOP LIMITE-DO-	-17°21'51,264640"	-48°19'16,815619"	22K	784654,791	8078163,28	8078293,54	784413,82	741,778	-11,76	753,538
42334	RN3239U	TOP LIMITE-DO-	-17°21'51,254610"	-48°19'16,787698"	22K	784655,62	8078163,577	8078293,85	784414,64	741,757	-11,76	753,517
42335	RN3239U	TOP LIMITE-DO-	-17°21'51,236793"	-48°19'17,621771"	22K	784630,992	8078164,469	8078294,41	784390,02	742,624	-11,76	754,384
42336	RN3239U	TOP LIMITE-DO-	-17°21'51,198585"	-48°19'16,632028"	22K	784660,242	8078165,236	8078295,57	784419,24	741,637	-11,76	753,397
42337	RN3239U	TOP LIMITE-DO-	-17°21'51,117187"	-48°19'16,390394"	22K	784667,414	8078167,64	8078298,07	784426,38	741,423	-11,76	753,183
42338	RN3239U	TOP LIMITE-DO-	-17°21'51,121789"	-48°19'17,330078"	22K	784639,657	8078167,886	8078297,94	784398,63	742,365	-11,76	754,125
42339	RN3239U	TOP LIMITE-DO-	-17°21'51,044148"	-48°19'16,180599"	22K	784673,642	8078169,8	8078300,31	784432,57	741,223	-11,76	752,983
42340	RN3239U	TOP LIMITE-DO-	-17°21'50,945101"	-48°19'15,895682"	22K	784682,1	8078172,729	8078303,35	784440,99	740,948	-11,76	752,708
42341	RN3239U	TOP LIMITE-DO-	-17°21'50,900357"	-48°19'15,754475"	22K	784686,29	8078174,047	8078304,73	784445,16	740,85	-11,76	752,61
42342	RN3239U	TOP LIMITE-DO-	-17°21'50,893630"	-48°19'16,741485"	22K	784657,14	8078174,661	8078304,95	784416,01	741,796	-11,76	753,556
42343	RN3239U	TOP LIMITE-DO-	-17°21'50,814797"	-48°19'16,494803"	22K	784664,46	8078176,984	8078307,37	784423,30	741,626	-11,76	753,386
42344	RN3239U	TOP LIMITE-DO-	-17°21'50,799478"	-48°19'15,425132"	22K	784696,061	8078177,014	8078307,82	784454,88	740,591	-11,76	752,351
42345	RN3239U	TOP LIMITE-DO-	-17°21'50,784662"	-48°19'16,400511"	22K	784667,258	8078177,872	8078308,29	784426,08	741,561	-11,76	753,321
42346	RN3239U	TOP LIMITE-DO-	-17°21'50,707717"	-48°19'15,104154"	22K	784705,581	8078179,704	8078310,64	784464,36	740,285	-11,76	752,045

42347	RN3239U	TOP LIMITE-DO-	-17°21'50,679175"	-48°19'15,005066"	22K	784708,52	8078180,541	8078311,52	784467,29	740,212	-11,76	751,972
42348	RN3239U	TOP LIMITE-DO-	-17°21'50,599899"	-48°19'14,705913"	22K	784717,39	8078182,856	8078313,95	784476,12	739,99	-11,76	751,75
42349	RN3239U	TOP LIMITE-DO-	-17°21'50,588561"	-48°19'15,795100"	22K	784685,224	8078183,654	8078314,31	784443,96	741,083	-11,76	752,843
42350	RN3239U	TOP LIMITE-DO-	-17°21'50,521717"	-48°19'15,586603"	22K	784691,411	8078185,624	8078316,37	784450,12	740,895	-11,76	752,655
42351	RN3239U	TOP LIMITE-DO-	-17°21'50,490741"	-48°19'14,256298"	22K	784730,717	8078186,028	8078317,30	784489,40	739,614	-11,76	751,374
42352	RN3239U	TOP LIMITE-DO-	-17°21'50,447134"	-48°19'15,312605"	22K	784699,536	8078187,805	8078318,65	784458,21	740,693	-11,76	752,453
42353	RN3239U	TOP LIMITE-DO-	-17°21'50,411978"	-48°19'13,934861"	22K	784740,245	8078188,318	8078319,71	784498,89	739,382	-11,76	751,142
42354	RN3239U	TOP LIMITE-DO-	-17°21'50,352384"	-48°19'13,692470"	22K	784747,43	8078190,051	8078321,54	784506,04	739,168	-11,76	750,928
42355	RN3239U	TOP LIMITE-DO-	-17°21'50,300684"	-48°19'14,756174"	22K	784716,034	8078192,08	8078323,15	784474,64	740,243	-11,76	752,003
42356	RN3239U	TOP LIMITE-DO-	-17°21'50,258552"	-48°19'13,306858"	22K	784758,86	8078192,778	8078324,42	784517,43	738,831	-11,76	750,591
42357	RN3239U	TOP LIMITE-DO-	-17°21'50,237358"	-48°19'14,523961"	22K	784722,92	8078193,932	8078325,09	784481,50	740,064	-11,76	751,824
42358	RN3239U	TOP LIMITE-DO-	-17°21'50,230442"	-48°19'14,485837"	22K	784724,049	8078194,129	8078325,30	784482,62	740,002	-11,76	751,762
42359	RN3239U	TOP LIMITE-DO-	-17°21'50,226590"	-48°19'14,470150"	22K	784724,514	8078194,241	8078325,42	784483,09	739,989	-11,76	751,749
42360	RN3239U	TOP LIMITE-DO-	-17°21'50,175749"	-48°19'12,946003"	22K	784769,554	8078195,176	8078326,96	784528,09	738,533	-11,76	750,293
42361	RN3239U	TOP LIMITE-DO-	-17°21'50,083291"	-48°19'12,551399"	22K	784781,249	8078197,857	8078329,80	784539,74	738,222	-11,76	749,982
42362	RN3239U	TOP LIMITE-DO-	-17°21'50,026916"	-48°19'13,656678"	22K	784748,627	8078200,047	8078331,55	784507,11	739,318	-11,76	751,078
42363	RN3239U	TOP LIMITE-DO-	-17°21'50,001823"	-48°19'12,197974"	22K	784791,723	8078200,217	8078332,30	784550,17	737,968	-11,76	749,728
42364	RN3239U	TOP LIMITE-DO-	-17°21'49,939220"	-48°19'11,944590"	22K	784799,234	8078202,038	8078334,22	784557,66	737,782	-11,76	749,542
42365	RN3239U	TOP LIMITE-DO-	-17°21'49,868231"	-48°19'11,633231"	22K	784808,461	8078204,093	8078336,40	784566,85	737,529	-11,76	749,289
42366	RN3239U	TOP LIMITE-DO-	-17°21'49,842809"	-48°19'12,869456"	22K	784771,958	8078205,385	8078337,20	784530,35	738,606	-11,76	750,366
42367	RN3239U	TOP LIMITE-DO-	-17°21'49,803332"	-48°19'11,344468"	22K	784817,018	8078205,97	8078338,39	784575,38	737,29	-11,76	749,05
42368	RN3239U	TOP LIMITE-DO-	-17°21'49,717242"	-48°19'10,983458"	22K	784827,718	8078208,469	8078341,03	784586,04	736,996	-11,76	748,756
42369	RN3239U	TOP LIMITE-DO-	-17°21'49,626147"	-48°19'10,600820"	22K	784839,059	8078211,113	8078343,83	784597,34	736,714	-11,76	748,474
42370	RN3239U	TOP LIMITE-DO-	-17°21'49,591665"	-48°19'11,796447"	22K	784803,759	8078212,667	8078344,90	784562,04	737,642	-11,76	749,402
42371	RN3239U	TOP LIMITE-DO-	-17°21'49,540782"	-48°19'10,230863"	22K	784850,023	8078213,586	8078346,44	784608,26	736,443	-11,76	748,203
42372	RN3239U	TOP LIMITE-DO-	-17°21'49,459460"	-48°19'09,890911"	22K	784860,099	8078215,947	8078348,94	784618,30	736,208	-11,76	747,968
42373	RN3239U	TOP LIMITE-DO-	-17°21'49,466412"	-48°19'11,264390"	22K	784819,528	8078216,3	8078348,75	784577,75	737,172	-11,76	748,932
42374	RN3239U	TOP LIMITE-DO-	-17°21'49,382318"	-48°19'09,545007"	22K	784870,349	8078218,177	8078351,31	784628,51	735,947	-11,76	747,707
42375	RN3239U	TOP LIMITE-DO-	-17°21'49,299074"	-48°19'09,195062"	22K	784880,721	8078220,593	8078353,86	784638,85	735,722	-11,76	747,482
42376	RN3239U	TOP LIMITE-DO-	-17°21'49,190370"	-48°19'08,735861"	22K	784894,331	8078223,747	8078357,20	784652,40	735,452	-11,76	747,212
42377	RN3239U	TOP LIMITE-DO-	-17°21'49,134724"	-48°19'08,501946"	22K	784901,264	8078225,362	8078358,90	784659,31	735,33	-11,76	747,09
42378	RN3239U	TOP LIMITE-DO-	-17°21'49,149082"	-48°19'09,869933"	22K	784860,852	8078225,485	8078358,48	784618,92	736,213	-11,76	747,973
42379	RN3239U	TOP LIMITE-DO-	-17°21'49,069373"	-48°19'08,203777"	22K	784910,099	8078227,249	8078360,91	784668,12	735,147	-11,76	746,907
42380	RN3239U	TOP LIMITE-DO-	-17°21'49,003265"	-48°19'07,924309"	22K	784918,382	8078229,167	8078362,94	784676,37	735,003	-11,76	746,763
42381	RN3239U	TOP LIMITE-DO-	-17°21'49,017270"	-48°19'09,321620"	22K	784877,104	8078229,313	8078362,53	784635,11	735,797	-11,76	747,557
42382	RN3239U	TOP LIMITE-DO-	-17°21'48,942499"	-48°19'07,681903"	22K	784925,568	8078230,936	8078364,80	784683,53	734,878	-11,76	746,638
42383	RN3239U	TOP LIMITE-DO-	-17°21'48,835509"	-48°19'07,222136"	22K	784939,194	8078234,037	8078368,08	784697,10	734,643	-11,76	746,403
42384	RN3239U	TOP LIMITE-DO-	-17°21'48,835280"	-48°19'08,556817"	22K	784899,772	8078234,595	8078368,11	784657,70	735,267	-11,76	747,027
42385	RN3239U	TOP LIMITE-DO-	-17°21'48,771172"	-48°19'06,946298"	22K	784947,369	8078235,902	8078370,06	784705,25	734,52	-11,76	746,28
42386	RN3239U	TOP LIMITE-DO-	-17°21'48,743974"	-48°19'08,182748"	22K	784910,86	8078237,249	8078370,91	784668,74	735,049	-11,76	746,809
42387	RN3239U	TOP LIMITE-DO-	-17°21'48,710995"	-48°19'06,679981"	22K	784955,261	8078237,643	8078371,90	784713,11	734,4	-11,76	746,16
42388	RN3239U	TOP LIMITE-DO-	-17°21'48,659475"	-48°19'06,450678"	22K	784962,056	8078239,133	8078373,48	784719,88	734,293	-11,76	746,053
42389	RN3239U	TOP LIMITE-DO-	-17°21'48,594625"	-48°19'06,172952"	22K	784970,287	8078241,013	8078375,47	784728,08	734,152	-11,76	745,912
42390	RN3239U	TOP LIMITE-DO-	-17°21'48,549501"	-48°19'07,340630"	22K	784935,817	8078242,883	8078376,88	784693,61	734,63	-11,76	746,39
42391	RN3239U	TOP LIMITE-DO-	-17°21'48,529389"	-48°19'05,885854"	22K	784978,795	8078242,901	8078377,47	784736,56	734,023	-11,76	745,783
42392	RN3239U	TOP LIMITE-DO-	-17°21'48,453816"	-48°19'05,562578"	22K	784988,376	8078245,092	8078379,79	784746,11	733,927	-11,76	745,687
42393	RN3239U	TOP LIMITE-DO-	-17°21'48,402364"	-48°19'06,677770"	22K	784955,459	8078247,135	8078381,39	784713,18	734,366	-11,76	746,126
42394	RN3239U	TOP LIMITE-DO-	-17°21'48,399042"	-48°19'06,662786"	22K	784955,903	8078247,231	8078381,49	784713,62	734,361	-11,76	746,121
42395	RN3239U	TOP LIMITE-DO-	-17°21'48,376702"	-48°19'05,243151"	22K	784997,844	8078247,332	8078382,16	784755,54	733,837	-11,76	745,597
42396	RN3239U	TOP LIMITE-DO-	-17°21'48,281739"	-48°19'04,824413"	22K	785010,253	8078250,08	8078385,07	784767,90	733,683	-11,76	745,443

42397	RN3239U	TOP LIMITE-DO-	-17°21'48,299636"	-48°19'06,240049"	22K	784968,432	8078250,114	8078384,54	784726,11	734,173	-11,76	745,933
42398	RN3239U	TOP LIMITE-DO-	-17°21'48,281528"	-48°19'06,165017"	22K	784970,656	8078250,64	8078385,10	784728,32	734,14	-11,76	745,9
42399	RN3239U	TOP LIMITE-DO-	-17°21'48,214489"	-48°19'04,513306"	22K	785019,471	8078252,02	8078387,14	784777,09	733,58	-11,76	745,34
42400	RN3239U	TOP LIMITE-DO-	-17°21'48,166344"	-48°19'05,688272"	22K	784984,787	8078253,986	8078388,63	784742,40	733,926	-11,76	745,686
42401	RN3239U	TOP LIMITE-DO-	-17°21'48,136101"	-48°19'04,181337"	22K	785029,31	8078254,294	8078389,54	784786,89	733,489	-11,76	745,249
42402	RN3239U	TOP LIMITE-DO-	-17°21'48,026164"	-48°19'03,712879"	22K	785043,194	8078257,482	8078392,91	784800,73	733,421	-11,76	745,181
42403	RN3239U	TOP LIMITE-DO-	-17°21'48,042387"	-48°19'05,141608"	22K	785000,987	8078257,573	8078392,44	784758,54	733,736	-11,76	745,496
42404	RN3239U	TOP LIMITE-DO-	-17°21'47,983746"	-48°19'04,892942"	22K	785008,357	8078259,274	8078394,24	784765,89	733,655	-11,76	745,415
42405	RN3239U	TOP LIMITE-DO-	-17°21'47,949718"	-48°19'03,402110"	22K	785052,406	8078259,705	8078395,26	784809,90	733,412	-11,76	745,172
42406	RN3239U	TOP LIMITE-DO-	-17°21'47,863216"	-48°19'03,056683"	22K	785062,646	8078262,223	8078397,91	784820,10	733,398	-11,76	745,158
42407	RN3239U	TOP LIMITE-DO-	-17°21'47,740707"	-48°19'03,884488"	22K	785038,248	8078266,333	8078401,69	784795,66	733,398	-11,76	745,158
42408	RN3239U	TOP LIMITE-DO-	-17°21'47,721390"	-48°19'02,457904"	22K	785080,393	8078266,338	8078402,26	784837,78	733,4	-11,76	745,16
42409	RN3239U	TOP LIMITE-DO-	-17°21'47,665727"	-48°19'03,510996"	22K	785049,312	8078268,485	8078403,99	784806,69	733,415	-11,76	745,175
42410	RN3239U	TOP LIMITE-DO-	-17°21'47,628128"	-48°19'02,049773"	22K	785092,488	8078269,038	8078405,13	784849,84	733,443	-11,76	745,203
42411	RN3239U	TOP LIMITE-DO-	-17°21'47,516465"	-48°19'01,530355"	22K	785107,878	8078272,258	8078408,55	784865,17	733,441	-11,76	745,201
42412	RN3239U	TOP LIMITE-DO-	-17°21'47,488943"	-48°19'02,763827"	22K	785071,457	8078273,614	8078409,42	784828,75	733,355	-11,76	745,115
42413	RN3239U	TOP LIMITE-DO-	-17°21'47,432060"	-48°19'01,171728"	22K	785118,507	8078274,706	8078411,14	784875,76	733,55	-11,76	745,31
42414	RN3239U	TOP LIMITE-DO-	-17°21'47,319921"	-48°19'00,701644"	22K	785132,44	8078277,961	8078414,58	784889,64	733,654	-11,76	745,414
42415	RN3239U	TOP LIMITE-DO-	-17°21'47,329030"	-48°19'02,086800"	22K	785091,523	8078278,253	8078414,32	784848,75	733,388	-11,76	745,148
42416	RN3239U	TOP LIMITE-DO-	-17°21'47,224537"	-48°19'00,285623"	22K	785144,769	8078280,723	8078417,51	784901,93	733,818	-11,76	745,578
42417	RN3239U	TOP LIMITE-DO-	-17°21'47,144418"	-48°18'59,945995"	22K	785154,835	8078283,047	8078419,97	784911,96	733,942	-11,76	745,702
42418	RN3239U	TOP LIMITE-DO-	-17°21'47,153009"	-48°19'01,304648"	22K	785114,701	8078283,344	8078419,72	784871,84	733,544	-11,76	745,304
42419	RN3239U	TOP LIMITE-DO-	-17°21'47,101664"	-48°19'01,086042"	22K	785121,18	8078284,833	8078421,30	784878,30	733,599	-11,76	745,359
42420	RN3239U	TOP LIMITE-DO-	-17°21'47,053352"	-48°18'59,541692"	22K	785166,816	8078285,681	8078422,76	784923,90	734,075	-11,76	745,835
42421	RN3239U	TOP LIMITE-DO-	-17°21'47,014268"	-48°19'00,710531"	22K	785132,309	8078287,366	8078423,98	784889,39	733,709	-11,76	745,469
42422	RN3239U	TOP LIMITE-DO-	-17°21'46,979146"	-48°18'59,228386"	22K	785176,102	8078287,834	8078425,04	784933,15	734,203	-11,76	745,963
42423	RN3239U	TOP LIMITE-DO-	-17°21'46,942110"	-48°18'59,070648"	22K	785180,777	8078288,908	8078426,17	784937,80	734,28	-11,76	746,04
42424	RN3239U	TOP LIMITE-DO-	-17°21'46,906107"	-48°18'58,912456"	22K	785185,465	8078289,95	8078427,28	784942,48	734,345	-11,76	746,105
42425	RN3239U	TOP LIMITE-DO-	-17°21'46,885188"	-48°19'00,143393"	22K	785149,116	8078291,102	8078427,94	784906,13	733,894	-11,76	745,654
42426	RN3239U	TOP LIMITE-DO-	-17°21'46,848849"	-48°18'58,653073"	22K	785193,151	8078291,604	8078429,03	784950,13	734,443	-11,76	746,203
42427	RN3239U	TOP LIMITE-DO-	-17°21'46,793127"	-48°18'58,418517"	22K	785200,103	8078293,221	8078430,74	784957,06	734,534	-11,76	746,294
42428	RN3239U	TOP LIMITE-DO-	-17°21'46,744591"	-48°18'58,203426"	22K	785206,477	8078294,625	8078432,23	784963,41	734,617	-11,76	746,377
42429	RN3239U	TOP LIMITE-DO-	-17°21'46,753839"	-48°18'59,564777"	22K	785166,263	8078294,903	8078431,97	784923,22	734,106	-11,76	745,866
42430	RN3239U	TOP LIMITE-DO-	-17°21'46,705536"	-48°18'58,038270"	22K	785211,372	8078295,758	8078433,43	784968,29	734,686	-11,76	746,446
42431	RN3239U	TOP LIMITE-DO-	-17°21'46,641905"	-48°18'57,778878"	22K	785219,061	8078297,608	8078435,38	784975,95	734,809	-11,76	746,569
42432	RN3239U	TOP LIMITE-DO-	-17°21'46,573165"	-48°18'57,490106"	22K	785227,62	8078299,603	8078437,49	784984,48	734,934	-11,76	746,694
42433	RN3239U	TOP LIMITE-DO-	-17°21'46,584692"	-48°18'58,861242"	22K	785187,116	8078299,815	8078437,16	784943,99	734,41	-11,76	746,17
42434	RN3239U	TOP LIMITE-DO-	-17°21'46,487461"	-48°18'57,112371"	22K	785238,814	8078302,083	8078440,12	784995,63	735,088	-11,76	746,848
42435	RN3239U	TOP LIMITE-DO-	-17°21'46,488851"	-48°18'58,442823"	22K	785199,516	8078302,59	8078440,10	784956,35	734,605	-11,76	746,365
42436	RN3239U	TOP LIMITE-DO-	-17°21'46,429733"	-48°18'56,849542"	22K	785246,602	8078303,75	8078441,89	785003,39	735,173	-11,76	746,933
42437	RN3239U	TOP LIMITE-DO-	-17°21'46,364785"	-48°18'56,576898"	22K	785254,683	8078305,635	8078443,88	785011,44	735,295	-11,76	747,055
42438	RN3239U	TOP LIMITE-DO-	-17°21'46,317512"	-48°18'56,380816"	22K	785260,495	8078307,008	8078445,33	785017,23	735,395	-11,76	747,155
42439	RN3239U	TOP LIMITE-DO-	-17°21'46,312633"	-48°18'57,699442"	22K	785221,549	8078307,703	8078445,50	784978,30	734,897	-11,76	746,657
42440	RN3239U	TOP LIMITE-DO-	-17°21'46,265813"	-48°18'56,148132"	22K	785267,39	8078308,502	8078446,92	785024,10	735,499	-11,76	747,259
42441	RN3239U	TOP LIMITE-DO-	-17°21'46,190473"	-48°18'55,820658"	22K	785277,095	8078310,684	8078449,23	785033,77	735,617	-11,76	747,377
42442	RN3239U	TOP LIMITE-DO-	-17°21'46,150915"	-48°18'55,639868"	22K	785282,452	8078311,826	8078450,44	785039,11	735,675	-11,76	747,435
42443	RN3239U	TOP LIMITE-DO-	-17°21'46,151973"	-48°18'56,967175"	22K	785243,247	8078312,342	8078450,43	784999,92	735,181	-11,76	746,941
42444	RN3239U	TOP LIMITE-DO-	-17°21'46,042685"	-48°18'55,189908"	22K	785295,789	8078314,969	8078453,76	785052,40	735,862	-11,76	747,622
42445	RN3239U	TOP LIMITE-DO-	-17°21'46,055150"	-48°18'56,524057"	22K	785256,377	8078315,137	8078453,40	785013,01	735,392	-11,76	747,152
42446	RN3239U	TOP LIMITE-DO-	-17°21'46,004160"	-48°18'55,025524"	22K	785300,661	8078316,086	8078454,95	785057,25	735,918	-11,76	747,678

42447	RN3239U	TOP LIMITE-DO-	-17°21'45,991076"	-48°18'54,963927"	22K	785302,486	8078316,463	8078455,35	785059,07	735,942	-11,76	747,702
42448	RN3239U	TOP LIMITE-DO-	-17°21'45,938905"	-48°18'54,744556"	22K	785308,988	8078317,977	8078456,95	785065,55	736,051	-11,76	747,811
42449	RN3239U	TOP LIMITE-DO-	-17°21'45,943183"	-48°18'56,112951"	22K	785268,568	8078318,411	8078456,84	785025,15	735,526	-11,76	747,286
42450	RN3239U	TOP LIMITE-DO-	-17°21'45,889967"	-48°18'54,523784"	22K	785315,53	8078319,391	8078458,45	785072,07	736,127	-11,76	747,887
42451	RN3239U	TOP LIMITE-DO-	-17°21'45,864444"	-48°18'54,414835"	22K	785318,759	8078320,131	8078459,23	785075,28	736,166	-11,76	747,926
42452	RN3239U	TOP LIMITE-DO-	-17°21'45,829367"	-48°18'55,629623"	22K	785282,893	8078321,712	8078460,33	785039,42	735,737	-11,76	747,497
42453	RN3239U	TOP LIMITE-DO-	-17°21'45,804985"	-48°18'54,168418"	22K	785326,063	8078321,858	8078461,06	785082,56	736,281	-11,76	748,041
42454	RN3239U	TOP LIMITE-DO-	-17°21'45,750905"	-48°18'53,935228"	22K	785332,974	8078323,425	8078462,72	785089,45	736,384	-11,76	748,144
42455	RN3239U	TOP LIMITE-DO-	-17°21'45,710774"	-48°18'55,141591"	22K	785297,359	8078325,158	8078463,97	785053,83	735,921	-11,76	747,681
42456	RN3239U	TOP LIMITE-DO-	-17°21'45,684656"	-48°18'53,657728"	22K	785341,199	8078325,348	8078464,75	785097,64	736,503	-11,76	748,263
42457	RN3239U	TOP LIMITE-DO-	-17°21'45,661112"	-48°18'53,548446"	22K	785344,437	8078326,027	8078465,47	785100,87	736,539	-11,76	748,299
42458	RN3239U	TOP LIMITE-DO-	-17°21'45,641120"	-48°18'53,461592"	22K	785347,011	8078326,606	8078466,08	785103,43	736,562	-11,76	748,322
42459	RN3239U	TOP LIMITE-DO-	-17°21'45,613921"	-48°18'54,684221"	22K	785310,91	8078327,948	8078466,94	785067,33	736,127	-11,76	747,887
42460	RN3239U	TOP LIMITE-DO-	-17°21'45,569158"	-48°18'53,165454"	22K	785355,789	8078328,697	8078468,29	785112,18	736,68	-11,76	748,44
42461	RN3239U	TOP LIMITE-DO-	-17°21'45,503978"	-48°18'52,878019"	22K	785364,307	8078330,583	8078470,29	785120,66	736,807	-11,76	748,567
42462	RN3239U	TOP LIMITE-DO-	-17°21'45,447951"	-48°18'52,630570"	22K	785371,64	8078332,204	8078472,01	785127,97	736,929	-11,76	748,689
42463	RN3239U	TOP LIMITE-DO-	-17°21'45,428097"	-48°18'52,546762"	22K	785374,124	8078332,78	8078472,62	785130,45	736,971	-11,76	748,731
42464	RN3239U	TOP LIMITE-DO-	-17°21'45,383351"	-48°18'52,347664"	22K	785380,024	8078334,074	8078473,99	785136,33	737,07	-11,76	748,83
42465	RN3239U	TOP LIMITE-DO-	-17°21'45,358476"	-48°18'52,233729"	22K	785383,4	8078334,792	8078474,75	785139,69	737,116	-11,76	748,876
42466	RN3239U	TOP LIMITE-DO-	-17°21'45,308379"	-48°18'52,028345"	22K	785389,488	8078336,248	8078476,29	785145,75	737,242	-11,76	749,002
42467	RN3239U	TOP LIMITE-DO-	-17°21'45,271171"	-48°18'51,860386"	22K	785394,465	8078337,323	8078477,43	785150,71	737,322	-11,76	749,082
42468	RN3239U	TOP LIMITE-DO-	-17°21'45,231973"	-48°18'51,684670"	22K	785399,672	8078338,456	8078478,64	785155,90	737,4	-11,76	749,16
42469	RN3239U	TOP LIMITE-DO-	-17°21'45,188289"	-48°18'51,494428"	22K	785405,31	8078339,721	8078479,98	785161,52	737,48	-11,76	749,24
42470	RN3239U	TOP LIMITE-DO-	-17°21'45,162848"	-48°18'51,386764"	22K	785408,501	8078340,459	8078480,76	785164,70	737,534	-11,76	749,294
42471	RN3239U	TOP LIMITE-DO-	-17°21'45,144463"	-48°18'51,308216"	22K	785410,829	8078340,992	8078481,32	785167,02	737,578	-11,76	749,338
42472	RN3239U	TOP LIMITE-DO-	-17°21'45,119412"	-48°18'51,195672"	22K	785414,164	8078341,716	8078482,09	785170,34	737,627	-11,76	749,387
42473	RN3239U	TOP LIMITE-DO-	-17°21'45,093209"	-48°18'51,084533"	22K	785417,458	8078342,476	8078482,89	785173,62	737,673	-11,76	749,433
42474	RN3239U	TOP LIMITE-DO-	-17°21'45,066517"	-48°18'50,951563"	22K	785421,397	8078343,242	8078483,71	785177,55	737,749	-11,76	749,509
42475	RN3239U	TOP LIMITE-DO-	-17°21'45,050110"	-48°18'50,879859"	22K	785423,522	8078343,717	8078484,21	785179,67	737,781	-11,76	749,541
42476	RN3239U	TOP LIMITE-DO-	-17°21'45,040208"	-48°18'50,839749"	22K	785424,711	8078344,005	8078484,52	785180,85	737,804	-11,76	749,564
42477	RN3239U	TOP LIMITE-DO-	-17°21'45,029356"	-48°18'50,794303"	22K	785426,058	8078344,32	8078484,85	785182,19	737,833	-11,76	749,593
42478	RN3239U	TOP LIMITE-DO-	-17°21'45,020525"	-48°18'50,780686"	22K	785426,464	8078344,586	8078485,12	785182,60	737,845	-11,76	749,605
42479	RN3239U	TOP LIMITE-DO-	-17°21'45,019359"	-48°18'50,764148"	22K	785426,953	8078344,615	8078485,16	785183,08	737,849	-11,76	749,609
42480	RN3239U	TOP LIMITE-DO-	-17°21'45,018152"	-48°18'50,749336"	22K	785427,391	8078344,646	8078485,19	785183,52	737,845	-11,76	749,605
42481	RN3239U	TOP LIMITE-DO-	-17°21'45,007357"	-48°18'50,696035"	22K	785428,97	8078344,956	8078485,53	785185,10	737,874	-11,76	749,634
42482	RN3239U	TOP LIMITE-DO-	-17°21'44,969529"	-48°18'50,544845"	22K	785433,452	8078346,057	8078486,69	785189,56	737,965	-11,76	749,725
42483	RN3239U	TOP LIMITE-DO-	-17°21'44,949947"	-48°18'50,461879"	22K	785435,911	8078346,625	8078487,29	785192,01	738,006	-11,76	749,766
42484	RN3239U	TOP LIMITE-DO-	-17°21'44,928591"	-48°18'50,370238"	22K	785438,627	8078347,244	8078487,94	785194,72	738,058	-11,76	749,818
42485	RN3239U	TOP LIMITE-DO-	-17°21'44,917189"	-48°18'50,310547"	22K	785440,395	8078347,57	8078488,29	785196,48	738,087	-11,76	749,847
42486	RN3239U	TOP LIMITE-DO-	-17°21'44,893241"	-48°18'50,207534"	22K	785443,448	8078348,264	8078489,03	785199,52	738,134	-11,76	749,894
42487	RN3239U	TOP LIMITE-DO-	-17°21'44,885134"	-48°18'50,182430"	22K	785444,193	8078348,503	8078489,28	785200,26	738,162	-11,76	749,922
42488	RN3239U	TOP LIMITE-DO-	-17°21'44,879864"	-48°18'50,165274"	22K	785444,702	8078348,658	8078489,44	785200,77	738,163	-11,76	749,923
42489	RN3239U	TOP LIMITE-DO-	-17°21'44,876579"	-48°18'50,141047"	22K	785445,419	8078348,749	8078489,54	785201,48	738,173	-11,76	749,933
42490	RN3239U	TOP LIMITE-DO-	-17°21'44,831166"	-48°18'49,962476"	22K	785450,713	8078350,072	8078490,93	785206,76	738,282	-11,76	750,042
42491	RN3239U	TOP LIMITE-DO-	-17°21'44,813717"	-48°18'49,893123"	22K	785452,769	8078350,58	8078491,47	785208,80	738,308	-11,76	750,068
42492	RN3239U	TOP LIMITE-DO-	-17°21'44,807378"	-48°18'49,876220"	22K	785453,271	8078350,768	8078491,66	785209,30	738,316	-11,76	750,076
42493	RN3239U	TOP LIMITE-DO-	-17°21'44,803667"	-48°18'49,844449"	22K	785454,211	8078350,869	8078491,77	785210,24	738,342	-11,76	750,102
42494	RN3239U	TOP LIMITE-DO-	-17°21'44,802881"	-48°18'49,868228"	22K	785453,509	8078350,903	8078491,80	785209,54	738,332	-11,76	750,092
42495	RN3239U	TOP LIMITE-DO-	-17°21'44,802139"	-48°18'49,861366"	22K	785453,712	8078350,923	8078491,82	785209,74	738,327	-11,76	750,087
42496	RN3239U	TOP LIMITE-DO-	-17°21'44,790209"	-48°18'49,791390"	22K	785455,784	8078351,261	8078492,19	785211,81	738,353	-11,76	750,113

42497	RN3239U	TOP LIMITE-DO-	-17°21'44,766208"	-48°18'49,686855"	22K	785458,882	8078351,956	8078492,92	785214,90	738,398	-11,76	750,158
42498	RN3239U	TOP LIMITE-DO-	-17°21'44,732751"	-48°18'49,565732"	22K	785462,474	8078352,935	8078493,95	785218,47	738,452	-11,76	750,212
42499	RN3239U	TOP LIMITE-DO-	-17°21'44,720194"	-48°18'49,512017"	22K	785464,066	8078353,299	8078494,34	785220,06	738,478	-11,76	750,238
42500	RN3239U	TOP LIMITE-DO-	-17°21'44,715398"	-48°18'49,491435"	22K	785464,676	8078353,438	8078494,48	785220,67	738,496	-11,76	750,256
42501	RN3239U	TOP LIMITE-DO-	-17°21'44,715341"	-48°18'49,501694"	22K	785464,373	8078353,444	8078494,48	785220,36	738,483	-11,76	750,243
42502	RN3239U	TOP LIMITE-DO-	-17°21'44,700648"	-48°18'49,426884"	22K	785466,589	8078353,865	8078494,94	785222,57	738,513	-11,76	750,273
42503	RN3239U	TOP LIMITE-DO-	-17°21'44,695604"	-48°18'49,414431"	22K	785466,959	8078354,015	8078495,09	785222,94	738,517	-11,76	750,277
42504	RN3239U	TOP LIMITE-DO-	-17°21'44,694775"	-48°18'49,422907"	22K	785466,709	8078354,044	8078495,12	785222,69	738,528	-11,76	750,288
42505	RN3239U	TOP LIMITE-DO-	-17°21'44,688945"	-48°18'49,385852"	22K	785467,806	8078354,208	8078495,29	785223,78	738,527	-11,76	750,287
42506	RN3239U	TOP LIMITE-DO-	-17°21'44,654705"	-48°18'49,257326"	22K	785471,617	8078355,208	8078496,35	785227,58	738,592	-11,76	750,352
42507	RN3239U	TOP LIMITE-DO-	-17°21'44,641881"	-48°18'49,246578"	22K	785471,94	8078355,598	8078496,74	785227,90	738,61	-11,76	750,37
42508	RN3239U	TOP LIMITE-DO-	-17°21'44,640816"	-48°18'49,222962"	22K	785472,638	8078355,621	8078496,77	785228,59	738,617	-11,76	750,377
42509	RN3239U	TOP LIMITE-DO-	-17°21'44,637272"	-48°18'49,184317"	22K	785473,781	8078355,714	8078496,88	785229,74	738,623	-11,76	750,383
42510	RN3239U	TOP LIMITE-DO-	-17°21'44,587775"	-48°18'49,009123"	22K	785478,977	8078357,164	8078498,40	785234,91	738,702	-11,76	750,462
42511	RN3239U	TOP LIMITE-DO-	-17°21'44,533802"	-48°18'48,815409"	22K	785484,722	8078358,744	8078500,06	785240,63	738,777	-11,76	750,537
42512	RN3239U	TOP LIMITE-DO-	-17°21'44,499846"	-48°18'48,703198"	22K	785488,051	8078359,742	8078501,10	785243,94	738,838	-11,76	750,598
42513	RN3239U	TOP LIMITE-DO-	-17°21'44,435243"	-48°18'48,482926"	22K	785494,585	8078361,638	8078503,08	785250,45	738,927	-11,76	750,687
42514	RN3239U	TOP LIMITE-DO-	-17°21'44,404513"	-48°18'48,378522"	22K	785497,682	8078362,54	8078504,02	785253,53	738,979	-11,76	750,739
42515	RN3239U	TOP LIMITE-DO-	-17°21'44,370679"	-48°18'48,272946"	22K	785500,815	8078363,537	8078505,06	785256,65	739,017	-11,76	750,777
42516	RN3239U	TOP LIMITE-DO-	-17°21'44,339258"	-48°18'48,170279"	22K	785503,861	8078364,461	8078506,03	785259,68	739,057	-11,76	750,817
42517	RN3239U	TOP LIMITE-DO-	-17°21'44,328125"	-48°18'48,157136"	22K	785504,254	8078364,798	8078506,37	785260,07	739,075	-11,76	750,835
42518	RN3239U	TOP LIMITE-DO-	-17°21'44,323308"	-48°18'48,154328"	22K	785504,339	8078364,945	8078506,52	785260,15	739,073	-11,76	750,833
42519	RN3239U	TOP LIMITE-DO-	-17°21'44,322544"	-48°18'48,128948"	22K	785505,089	8078364,958	8078506,54	785260,90	739,085	-11,76	750,845
42520	RN3239U	TOP LIMITE-DO-	-17°21'44,320730"	-48°18'48,143972"	22K	785504,646	8078365,02	8078506,60	785260,46	739,073	-11,76	750,833
42521	RN3239U	TOP LIMITE-DO-	-17°21'44,313730"	-48°18'48,097286"	22K	785506,028	8078365,216	8078506,81	785261,84	739,085	-11,76	750,845
42522	RN3239U	TOP LIMITE-DO-	-17°21'44,280013"	-48°18'47,983480"	22K	785509,404	8078366,206	8078507,84	785265,20	739,128	-11,76	750,888
42523	RN3239U	TOP LIMITE-DO-	-17°21'44,238128"	-48°18'47,854592"	22K	785513,229	8078367,441	8078509,13	785269,00	739,184	-11,76	750,944
42524	RN3239U	TOP LIMITE-DO-	-17°21'44,173016"	-48°18'47,666627"	22K	785518,809	8078369,366	8078511,13	785274,55	739,282	-11,76	751,042
42525	RN3239U	TOP LIMITE-DO-	-17°21'44,137628"	-48°18'47,563984"	22K	785521,856	8078370,412	8078512,22	785277,58	739,333	-11,76	751,093
42526	RN3239U	TOP LIMITE-DO-	-17°21'44,105447"	-48°18'47,472535"	22K	785524,571	8078371,364	8078513,20	785280,28	739,379	-11,76	751,139
42527	RN3239U	TOP LIMITE-DO-	-17°21'44,051606"	-48°18'47,315247"	22K	785529,24	8078372,955	8078514,86	785284,93	739,429	-11,76	751,189
42528	RN3239U	TOP LIMITE-DO-	-17°21'44,035607"	-48°18'47,273872"	22K	785530,469	8078373,43	8078515,35	785286,15	739,44	-11,76	751,2
42529	RN3239U	TOP LIMITE-DO-	-17°21'43,996100"	-48°18'47,162284"	22K	785533,782	8078374,599	8078516,56	785289,45	739,488	-11,76	751,248
42530	RN3239U	TOP LIMITE-DO-	-17°21'43,965965"	-48°18'47,082722"	22K	785536,145	8078375,493	8078517,49	785291,80	739,524	-11,76	751,284
42531	RN3239U	TOP LIMITE-DO-	-17°21'43,898351"	-48°18'46,899770"	22K	785541,578	8078377,497	8078519,56	785297,20	739,583	-11,76	751,343
42532	RN3239U	TOP LIMITE-DO-	-17°21'43,836519"	-48°18'46,738164"	22K	785546,378	8078379,332	8078521,46	785301,97	739,657	-11,76	751,417
42533	RN3239U	TOP LIMITE-DO-	-17°21'43,820727"	-48°18'46,692892"	22K	785547,722	8078379,799	8078521,95	785303,31	739,662	-11,76	751,422
42534	RN3239U	TOP LIMITE-DO-	-17°21'43,780415"	-48°18'46,584261"	22K	785550,948	8078380,994	8078523,18	785306,52	739,712	-11,76	751,472
42535	RN3239U	TOP LIMITE-DO-	-17°21'43,727882"	-48°18'46,451805"	22K	785554,883	8078382,555	8078524,80	785310,43	739,775	-11,76	751,535
42536	RN3239U	TOP LIMITE-DO-	-17°21'43,685359"	-48°18'46,345576"	22K	785558,039	8078383,819	8078526,10	785313,56	739,809	-11,76	751,569
42537	RN3239U	TOP LIMITE-DO-	-17°21'43,644174"	-48°18'46,254224"	22K	785560,755	8078385,048	8078527,37	785316,26	739,846	-11,76	751,606
42538	RN3239U	TOP LIMITE-DO-	-17°21'43,602918"	-48°18'46,162468"	22K	785563,483	8078386,279	8078528,63	785318,97	739,887	-11,76	751,647
42539	RN3239U	TOP LIMITE-DO-	-17°21'43,556156"	-48°18'46,055353"	22K	785566,667	8078387,673	8078530,07	785322,14	739,948	-11,76	751,708
42540	RN3239U	TOP LIMITE-DO-	-17°21'43,523776"	-48°18'45,985371"	22K	785568,748	8078388,64	8078531,06	785324,20	739,993	-11,76	751,753
42541	RN3239U	TOP LIMITE-DO-	-17°21'43,496790"	-48°18'45,922421"	22K	785570,619	8078389,444	8078531,89	785326,06	740,029	-11,76	751,789
42542	RN3239U	TOP LIMITE-DO-	-17°21'43,475300"	-48°18'45,871680"	22K	785572,127	8078390,084	8078532,55	785327,56	740,058	-11,76	751,818
42543	RN3239U	TOP LIMITE-DO-	-17°21'43,452738"	-48°18'45,821022"	22K	785573,633	8078390,757	8078533,25	785329,06	740,092	-11,76	751,852
42544	RN3239U	TOP LIMITE-DO-	-17°21'43,406695"	-48°18'45,716605"	22K	785576,737	8078392,13	8078534,66	785332,14	740,136	-11,76	751,896
42545	RN3239U	TOP LIMITE-DO-	-17°21'43,387794"	-48°18'45,679403"	22K	785577,844	8078392,696	8078535,24	785333,24	740,151	-11,76	751,911
42546	RN3239U	TOP LIMITE-DO-	-17°21'43,384876"	-48°18'45,663093"	22K	785578,327	8078392,779	8078535,33	785333,72	740,149	-11,76	751,909

42547	RN3239U	TOP LIMITE-DO-	-17°21'43,383026"	-48°18'45,665795"	22K	785578,248	8078392,837	8078535,39	785333,64	740,145	-11,76	751,905
42548	RN3239U	TOP LIMITE-DO-	-17°21'43,371532"	-48°18'45,637862"	22K	785579,078	8078393,179	8078535,74	785334,47	740,164	-11,76	751,924
42549	RN3239U	TOP LIMITE-DO-	-17°21'43,344356"	-48°18'45,580128"	22K	785580,795	8078393,991	8078536,57	785336,17	740,215	-11,76	751,975
42550	RN3239U	TOP LIMITE-DO-	-17°21'43,332408"	-48°18'45,552337"	22K	785581,621	8078394,347	8078536,94	785336,99	740,2	-11,76	751,96
42551	RN3239U	TOP LIMITE-DO-	-17°21'43,317379"	-48°18'45,515417"	22K	785582,718	8078394,794	8078537,40	785338,08	740,22	-11,76	751,98
42552	RN3239U	TOP LIMITE-DO-	-17°21'43,308096"	-48°18'45,504481"	22K	785583,045	8078395,075	8078537,69	785338,40	740,233	-11,76	751,993
42553	RN3239U	TOP LIMITE-DO-	-17°21'43,302758"	-48°18'45,491965"	22K	785583,417	8078395,234	8078537,85	785338,77	740,252	-11,76	752,012
42554	RN3239U	TOP LIMITE-DO-	-17°21'43,288748"	-48°18'45,455876"	22K	785584,489	8078395,65	8078538,28	785339,84	740,242	-11,76	752,002
42555	RN3239U	TOP LIMITE-DO-	-17°21'43,269448"	-48°18'45,418137"	22K	785585,612	8078396,228	8078538,87	785340,95	740,267	-11,76	752,027
42556	RN3239U	TOP LIMITE-DO-	-17°21'43,254316"	-48°18'45,390495"	22K	785586,435	8078396,682	8078539,34	785341,77	740,287	-11,76	752,047
42557	RN3239U	TOP LIMITE-DO-	-17°21'43,241145"	-48°18'45,363636"	22K	785587,234	8078397,076	8078539,74	785342,56	740,307	-11,76	752,067
42558	RN3239U	TOP LIMITE-DO-	-17°21'43,229715"	-48°18'45,338039"	22K	785587,995	8078397,417	8078540,09	785343,32	740,307	-11,76	752,067
42559	RN3239U	TOP LIMITE-DO-	-17°21'43,223490"	-48°18'45,312738"	22K	785588,745	8078397,598	8078540,29	785344,07	740,316	-11,76	752,076
42560	RN3239U	TOP LIMITE-DO-	-17°21'43,183154"	-48°18'45,228958"	22K	785591,237	8078398,804	8078541,52	785346,54	740,338	-11,76	752,098
42561	RN3239U	TOP LIMITE-DO-	-17°21'43,158280"	-48°18'45,175625"	22K	785592,823	8078399,547	8078542,29	785348,12	740,355	-11,76	752,115
42562	RN3239U	TOP LIMITE-DO-	-17°21'43,128360"	-48°18'45,121757"	22K	785594,427	8078400,445	8078543,21	785349,71	740,402	-11,76	752,162
42563	RN3239U	TOP LIMITE-DO-	-17°21'43,125178"	-48°18'45,117199"	22K	785594,563	8078400,541	8078543,31	785349,84	740,409	-11,76	752,169
42564	RN3239U	TOP LIMITE-DO-	-17°21'43,118335"	-48°18'45,096715"	22K	785595,171	8078400,743	8078543,52	785350,45	740,44	-11,76	752,2
42565	RN3239U	TOP LIMITE-DO-	-17°21'43,110533"	-48°18'45,091953"	22K	785595,315	8078400,981	8078543,75	785350,59	740,422	-11,76	752,182
42566	RN3239U	TOP LIMITE-DO-	-17°21'43,106023"	-48°18'45,087787"	22K	785595,44	8078401,118	8078543,89	785350,71	740,432	-11,76	752,192
42567	RN3239U	TOP LIMITE-DO-	-17°21'43,100702"	-48°18'45,074085"	22K	785595,847	8078401,276	8078544,06	785351,12	740,434	-11,76	752,194
42568	RN3239U	TOP LIMITE-DO-	-17°21'43,092384"	-48°18'45,057550"	22K	785596,339	8078401,525	8078544,31	785351,60	740,435	-11,76	752,195
42569	RN3239U	TOP LIMITE-DO-	-17°21'43,078640"	-48°18'45,029176"	22K	785597,183	8078401,936	8078544,73	785352,44	740,448	-11,76	752,208
42570	RN3239U	TOP LIMITE-DO-	-17°21'43,073457"	-48°18'45,011240"	22K	785597,715	8078402,088	8078544,89	785352,97	740,45	-11,76	752,21
42571	RN3239U	TOP LIMITE-DO-	-17°21'43,059684"	-48°18'44,985508"	22K	785598,481	8078402,501	8078545,32	785353,73	740,459	-11,76	752,219
42572	RN3239U	TOP LIMITE-DO-	-17°21'43,048308"	-48°18'44,973689"	22K	785598,835	8078402,846	8078545,67	785354,08	740,469	-11,76	752,229
42573	RN3239U	TOP LIMITE-DO-	-17°21'43,040631"	-48°18'44,961240"	22K	785599,206	8078403,077	8078545,90	785354,45	740,474	-11,76	752,234
42574	RN3239U	TOP LIMITE-DO-	-17°21'43,019179"	-48°18'44,903694"	22K	785600,915	8078403,713	8078546,56	785356,15	740,483	-11,76	752,243
42575	RN3239U	TOP LIMITE-DO-	-17°21'42,969937"	-48°18'44,805519"	22K	785603,836	8078405,187	8078548,07	785359,05	740,523	-11,76	752,283
42576	RN3239U	TOP LIMITE-DO-	-17°21'42,895254"	-48°18'44,660251"	22K	785608,159	8078407,424	8078550,37	785363,34	740,565	-11,76	752,325
42577	RN3239U	TOP LIMITE-DO-	-17°21'42,851002"	-48°18'44,577780"	22K	785610,614	8078408,751	8078551,73	785365,77	740,6	-11,76	752,36
42578	RN3239U	TOP LIMITE-DO-	-17°21'42,839394"	-48°18'44,565592"	22K	785610,979	8078409,103	8078552,08	785366,13	740,632	-11,76	752,392
42579	RN3239U	TOP LIMITE-DO-	-17°21'42,801684"	-48°18'44,490915"	22K	785613,201	8078410,232	8078553,24	785368,34	740,659	-11,76	752,419
42580	RN3239U	TOP LIMITE-DO-	-17°21'42,794399"	-48°18'44,471419"	22K	785613,78	8078410,448	8078553,46	785368,91	740,68	-11,76	752,44
42581	RN3239U	TOP LIMITE-DO-	-17°21'42,790137"	-48°18'44,468806"	22K	785613,859	8078410,578	8078553,60	785368,99	740,675	-11,76	752,435
42582	RN3239U	TOP LIMITE-DO-	-17°21'42,785070"	-48°18'44,464310"	22K	785613,994	8078410,732	8078553,75	785369,12	740,687	-11,76	752,447
42583	RN3239U	TOP LIMITE-DO-	-17°21'42,781074"	-48°18'44,452485"	22K	785614,345	8078410,85	8078553,87	785369,47	740,682	-11,76	752,442
42584	RN3239U	TOP LIMITE-DO-	-17°21'42,776847"	-48°18'44,442762"	22K	785614,634	8078410,976	8078554,00	785369,76	740,681	-11,76	752,441
42585	RN3239U	TOP LIMITE-DO-	-17°21'42,766991"	-48°18'44,427874"	22K	785615,078	8078411,273	8078554,31	785370,20	740,686	-11,76	752,446
42586	RN3239U	TOP LIMITE-DO-	-17°21'42,718139"	-48°18'44,334569"	22K	785617,855	8078412,737	8078555,81	785372,96	740,717	-11,76	752,477
42587	RN3239U	TOP LIMITE-DO-	-17°21'42,702459"	-48°18'44,309711"	22K	785618,596	8078413,209	8078556,29	785373,69	740,741	-11,76	752,501
42588	RN3239U	TOP LIMITE-DO-	-17°21'42,696568"	-48°18'44,299572"	22K	785618,898	8078413,386	8078556,47	785373,99	740,757	-11,76	752,517
42589	RN3239U	TOP LIMITE-DO-	-17°21'42,693707"	-48°18'44,287460"	22K	785619,257	8078413,469	8078556,56	785374,35	740,747	-11,76	752,507
42590	RN3239U	TOP LIMITE-DO-	-17°21'42,625832"	-48°18'44,167314"	22K	785622,835	8078415,507	8078558,64	785377,90	740,819	-11,76	752,579
42591	RN3239U	TOP LIMITE-DO-	-17°21'42,591412"	-48°18'44,102780"	22K	785624,756	8078416,539	8078559,70	785379,80	740,829	-11,76	752,589
42592	RN3239U	TOP LIMITE-DO-	-17°21'42,551406"	-48°18'44,029084"	22K	785626,95	8078417,739	8078560,93	785381,98	740,876	-11,76	752,636
42593	RN3239U	TOP LIMITE-DO-	-17°21'42,536550"	-48°18'44,009867"	22K	785627,524	8078418,188	8078561,38	785382,55	740,897	-11,76	752,657
42594	RN3239U	TOP LIMITE-DO-	-17°21'42,503407"	-48°18'43,948395"	22K	785629,354	8078419,182	8078562,40	785384,36	740,932	-11,76	752,692
42595	RN3239U	TOP LIMITE-DO-	-17°21'42,461082"	-48°18'43,878694"	22K	785631,431	8078420,455	8078563,70	785386,42	740,969	-11,76	752,729
42596	RN3239U	TOP LIMITE-DO-	-17°21'42,389720"	-48°18'43,757956"	22K	785635,028	8078422,6	8078565,90	785389,99	741,021	-11,76	752,781

42597	RN3239U	TOP LIMITE-DO-	-17°21'42,343310"	-48°18'43,684252"	22K	785637,225	8078423,997	8078567,32	785392,16	741,072	-11,76	752,832
42598	RN3239U	TOP LIMITE-DO-	-17°21'42,330540"	-48°18'43,653359"	22K	785638,143	8078424,377	8078567,71	785393,08	741,072	-11,76	752,832
42599	RN3239U	TOP LIMITE-DO-	-17°21'42,318691"	-48°18'43,642597"	22K	785638,466	8078424,737	8078568,08	785393,39	741,066	-11,76	752,826
42600	RN3239U	TOP LIMITE-DO-	-17°21'42,308378"	-48°18'43,630017"	22K	785638,842	8078425,049	8078568,39	785393,76	741,088	-11,76	752,848
42601	RN3239U	TOP LIMITE-DO-	-17°21'42,302955"	-48°18'43,618416"	22K	785639,187	8078425,211	8078568,56	785394,11	741,089	-11,76	752,849
42602	RN3239U	TOP LIMITE-DO-	-17°21'42,301740"	-48°18'43,607871"	22K	785639,499	8078425,244	8078568,60	785394,42	741,092	-11,76	752,852
42603	RN3239U	TOP LIMITE-DO-	-17°21'42,297785"	-48°18'43,598991"	22K	785639,763	8078425,362	8078568,72	785394,68	741,095	-11,76	752,855
42604	RN3239U	TOP LIMITE-DO-	-17°21'42,259858"	-48°18'43,534812"	22K	785641,675	8078426,502	8078569,88	785396,58	741,12	-11,76	752,88
42605	RN3239U	TOP LIMITE-DO-	-17°21'42,245984"	-48°18'43,511282"	22K	785642,376	8078426,919	8078570,31	785397,27	741,128	-11,76	752,888
42606	RN3239U	TOP LIMITE-DO-	-17°21'42,231850"	-48°18'43,487721"	22K	785643,078	8078427,344	8078570,74	785397,97	741,131	-11,76	752,891
42607	RN3239U	TOP LIMITE-DO-	-17°21'42,227156"	-48°18'43,481966"	22K	785643,25	8078427,486	8078570,89	785398,14	741,137	-11,76	752,897
42608	RN3239U	TOP LIMITE-DO-	-17°21'42,223412"	-48°18'43,479211"	22K	785643,333	8078427,6	8078571,00	785398,22	741,142	-11,76	752,902
42609	RN3239U	TOP LIMITE-DO-	-17°21'42,216937"	-48°18'43,466745"	22K	785643,704	8078427,794	8078571,20	785398,59	741,159	-11,76	752,919
42610	RN3239U	TOP LIMITE-DO-	-17°21'42,210901"	-48°18'43,457929"	22K	785643,967	8078427,976	8078571,39	785398,85	741,152	-11,76	752,912
42611	RN3239U	TOP LIMITE-DO-	-17°21'42,207353"	-48°18'43,455137"	22K	785644,051	8078428,084	8078571,50	785398,93	741,158	-11,76	752,918
42612	RN3239U	TOP LIMITE-DO-	-17°21'42,201300"	-48°18'43,447472"	22K	785644,28	8078428,267	8078571,68	785399,16	741,162	-11,76	752,922
42613	RN3239U	TOP LIMITE-DO-	-17°21'42,189270"	-48°18'43,423238"	22K	785645,001	8078428,627	8078572,05	785399,87	741,169	-11,76	752,929
42614	RN3239U	TOP LIMITE-DO-	-17°21'42,180907"	-48°18'43,410630"	22K	785645,377	8078428,879	8078572,31	785400,24	741,178	-11,76	752,938
42615	RN3239U	TOP LIMITE-DO-	-17°21'42,173629"	-48°18'43,401291"	22K	785645,656	8078429,099	8078572,53	785400,52	741,188	-11,76	752,948
42616	RN3239U	TOP LIMITE-DO-	-17°21'42,170289"	-48°18'43,394704"	22K	785645,852	8078429,199	8078572,64	785400,71	741,188	-11,76	752,948
42617	RN3239U	TOP LIMITE-DO-	-17°21'42,166439"	-48°18'43,381624"	22K	785646,24	8078429,312	8078572,75	785401,10	741,187	-11,76	752,947
42618	RN3239U	TOP LIMITE-DO-	-17°21'42,164222"	-48°18'43,373869"	22K	785646,47	8078429,377	8078572,82	785401,33	741,181	-11,76	752,941
42619	RN3239U	TOP LIMITE-DO-	-17°21'42,161690"	-48°18'43,369302"	22K	785646,606	8078429,453	8078572,90	785401,46	741,185	-11,76	752,945
42620	RN3239U	TOP LIMITE-DO-	-17°21'42,159784"	-48°18'43,365402"	22K	785646,722	8078429,51	8078572,96	785401,58	741,188	-11,76	752,948
42621	RN3239U	TOP LIMITE-DO-	-17°21'42,154474"	-48°18'43,359792"	22K	785646,89	8078429,671	8078573,12	785401,75	741,198	-11,76	752,958
42622	RN3239U	TOP LIMITE-DO-	-17°21'42,148202"	-48°18'43,355178"	22K	785647,029	8078429,862	8078573,31	785401,88	741,203	-11,76	752,963
42623	RN3239U	TOP LIMITE-DO-	-17°21'42,142591"	-48°18'43,346525"	22K	785647,287	8078430,031	8078573,49	785402,14	741,206	-11,76	752,966
42624	RN3239U	TOP LIMITE-DO-	-17°21'42,140500"	-48°18'43,338464"	22K	785647,526	8078430,092	8078573,55	785402,38	741,202	-11,76	752,962
42625	RN3239U	TOP LIMITE-DO-	-17°21'42,139135"	-48°18'43,333676"	22K	785647,668	8078430,132	8078573,59	785402,52	741,207	-11,76	752,967
42626	RN3239U	TOP LIMITE-DO-	-17°21'42,127919"	-48°18'43,316777"	22K	785648,172	8078430,47	8078573,94	785403,02	741,207	-11,76	752,967
42627	RN3239U	TOP LIMITE-DO-	-17°21'42,123827"	-48°18'43,314737"	22K	785648,234	8078430,595	8078574,06	785403,08	741,217	-11,76	752,977
42628	RN3239U	TOP LIMITE-DO-	-17°21'42,118921"	-48°18'43,314978"	22K	785648,229	8078430,746	8078574,21	785403,07	741,222	-11,76	752,982
42629	RN3239U	TOP LIMITE-DO-	-17°21'42,117015"	-48°18'43,313415"	22K	785648,276	8078430,804	8078574,27	785403,12	741,221	-11,76	752,981
42630	RN3239U	TOP LIMITE-DO-	-17°21'42,114811"	-48°18'43,309113"	22K	785648,404	8078430,87	8078574,34	785403,24	741,228	-11,76	752,988
42631	RN3239U	TOP LIMITE-DO-	-17°21'42,111352"	-48°18'43,293658"	22K	785648,862	8078430,97	8078574,45	785403,70	741,229	-11,76	752,989
42632	RN3239U	TOP LIMITE-DO-	-17°21'42,108658"	-48°18'43,289194"	22K	785648,995	8078431,051	8078574,53	785403,83	741,233	-11,76	752,993
42633	RN3239U	TOP LIMITE-DO-	-17°21'42,108345"	-48°18'43,282834"	22K	785649,183	8078431,058	8078574,54	785404,02	741,232	-11,76	752,992
42634	RN3239U	TOP LIMITE-DO-	-17°21'42,106633"	-48°18'43,281234"	22K	785649,231	8078431,11	8078574,59	785404,07	741,233	-11,76	752,993
42635	RN3239U	TOP LIMITE-DO-	-17°21'42,103665"	-48°18'43,280566"	22K	785649,252	8078431,201	8078574,68	785404,09	741,238	-11,76	752,998
42636	RN3239U	TOP LIMITE-DO-	-17°21'42,099753"	-48°18'43,279709"	22K	785649,279	8078431,321	8078574,80	785404,11	741,242	-11,76	753,002
42637	RN3239U	TOP LIMITE-DO-	-17°21'42,097105"	-48°18'43,276227"	22K	785649,383	8078431,401	8078574,88	785404,21	741,242	-11,76	753,002
42638	RN3239U	TOP LIMITE-DO-	-17°21'42,094440"	-48°18'43,269088"	22K	785649,595	8078431,48	8078574,97	785404,42	741,247	-11,76	753,007
42639	RN3239U	TOP LIMITE-DO-	-17°21'42,088585"	-48°18'43,259153"	22K	785649,891	8078431,656	8078575,15	785404,72	741,247	-11,76	753,007
42640	RN3239U	TOP LIMITE-DO-	-17°21'42,082360"	-48°18'43,253183"	22K	785650,07	8078431,845	8078575,34	785404,89	741,251	-11,76	753,011
42641	RN3239U	TOP LIMITE-DO-	-17°21'42,078423"	-48°18'43,248128"	22K	785650,221	8078431,964	8078575,46	785405,04	741,258	-11,76	753,018
42642	RN3239U	TOP LIMITE-DO-	-17°21'42,076382"	-48°18'43,236580"	22K	785650,563	8078432,022	8078575,52	785405,38	741,256	-11,76	753,016
42643	RN3239U	TOP LIMITE-DO-	-17°21'42,071917"	-48°18'43,228519"	22K	785650,803	8078432,156	8078575,66	785405,62	741,264	-11,76	753,024
42644	RN3239U	TOP LIMITE-DO-	-17°21'42,063364"	-48°18'43,218724"	22K	785651,096	8078432,415	8078575,92	785405,91	741,272	-11,76	753,032
42645	RN3239U	TOP LIMITE-DO-	-17°21'42,061020"	-48°18'43,211175"	22K	785651,32	8078432,484	8078575,99	785406,14	741,274	-11,76	753,034
42646	RN3239U	TOP LIMITE-DO-	-17°21'42,059832"	-48°18'43,214747"	22K	785651,215	8078432,522	8078576,03	785406,03	741,27	-11,76	753,03

42647	RN3239U	TOP LIMITE-DO-	-17°21'42,059424"	-48°18'43,208591"	22K	785651,397	8078432,532	8078576,04	785406,21	741,267	-11,76	753,027
42648	RN3239U	TOP LIMITE-DO-	-17°21'42,051846"	-48°18'43,196277"	22K	785651,764	8078432,76	8078576,27	785406,58	741,277	-11,76	753,037
42649	RN3239U	TOP LIMITE-DO-	-17°21'42,043720"	-48°18'43,184309"	22K	785652,121	8078433,005	8078576,52	785406,93	741,287	-11,76	753,047
42650	RN3239U	TOP LIMITE-DO-	-17°21'42,039497"	-48°18'43,182204"	22K	785652,185	8078433,134	8078576,65	785406,99	741,288	-11,76	753,048
42651	RN3239U	TOP LIMITE-DO-	-17°21'42,037829"	-48°18'43,174204"	22K	785652,422	8078433,182	8078576,70	785407,23	741,297	-11,76	753,057
42652	RN3239U	TOP LIMITE-DO-	-17°21'42,036388"	-48°18'43,178288"	22K	785652,302	8078433,228	8078576,75	785407,11	741,293	-11,76	753,053
42653	RN3239U	TOP LIMITE-DO-	-17°21'42,033317"	-48°18'43,165061"	22K	785652,694	8078433,317	8078576,84	785407,50	741,296	-11,76	753,056
42654	RN3239U	TOP LIMITE-DO-	-17°21'42,027899"	-48°18'43,161044"	22K	785652,815	8078433,482	8078577,01	785407,62	741,304	-11,76	753,064
42655	RN3239U	TOP LIMITE-DO-	-17°21'42,020948"	-48°18'43,144624"	22K	785653,303	8078433,689	8078577,22	785408,10	741,307	-11,76	753,067
42656	RN3239U	TOP LIMITE-DO-	-17°21'42,020908"	-48°18'43,156135"	22K	785652,963	8078433,695	8078577,22	785407,76	741,302	-11,76	753,062
42657	RN3239U	TOP LIMITE-DO-	-17°21'42,018062"	-48°18'43,140366"	22K	785653,43	8078433,776	8078577,31	785408,23	741,311	-11,76	753,071
42658	RN3239U	TOP LIMITE-DO-	-17°21'42,017569"	-48°18'43,149616"	22K	785653,157	8078433,795	8078577,33	785407,95	741,312	-11,76	753,072
42659	RN3239U	TOP LIMITE-DO-	-17°21'42,011640"	-48°18'43,131861"	22K	785653,684	8078433,97	8078577,51	785408,48	741,307	-11,76	753,067
42660	RN3239U	TOP LIMITE-DO-	-17°21'42,001733"	-48°18'43,117989"	22K	785654,098	8078434,269	8078577,81	785408,89	741,318	-11,76	753,078
42661	RN3239U	TOP LIMITE-DO-	-17°21'41,995298"	-48°18'43,110939"	22K	785654,309	8078434,464	8078578,01	785409,10	741,326	-11,76	753,086
42662	RN3239U	TOP LIMITE-DO-	-17°21'41,990407"	-48°18'43,102614"	22K	785654,557	8078434,611	8078578,16	785409,34	741,331	-11,76	753,091
42663	RN3239U	TOP LIMITE-DO-	-17°21'41,986834"	-48°18'43,095591"	22K	785654,766	8078434,718	8078578,27	785409,55	741,33	-11,76	753,09
42664	RN3239U	TOP LIMITE-DO-	-17°21'41,976590"	-48°18'43,078474"	22K	785655,276	8078435,026	8078578,59	785410,05	741,335	-11,76	753,095
42665	RN3239U	TOP LIMITE-DO-	-17°21'41,971801"	-48°18'43,072957"	22K	785655,441	8078435,171	8078578,73	785410,22	741,336	-11,76	753,096
42666	RN3239U	TOP LIMITE-DO-	-17°21'41,966720"	-48°18'43,067412"	22K	785655,607	8078435,325	8078578,89	785410,38	741,341	-11,76	753,101
42667	RN3239U	TOP LIMITE-DO-	-17°21'41,963180"	-48°18'43,058017"	22K	785655,886	8078435,43	8078579,00	785410,66	741,348	-11,76	753,108
42668	RN3239U	TOP LIMITE-DO-	-17°21'41,958017"	-48°18'43,048816"	22K	785656,16	8078435,585	8078579,16	785410,93	741,355	-11,76	753,115
42669	RN3239U	TOP LIMITE-DO-	-17°21'41,947044"	-48°18'43,033064"	22K	785656,63	8078435,916	8078579,49	785411,40	741,367	-11,76	753,127
42670	RN3239U	TOP LIMITE-DO-	-17°21'41,941216"	-48°18'43,030068"	22K	785656,721	8078436,094	8078579,67	785411,48	741,366	-11,76	753,126
42671	RN3239U	TOP LIMITE-DO-	-17°21'41,938524"	-48°18'43,025673"	22K	785656,852	8078436,175	8078579,76	785411,61	741,365	-11,76	753,125
42672	RN3239U	TOP LIMITE-DO-	-17°21'41,932395"	-48°18'43,012389"	22K	785657,247	8078436,358	8078579,94	785412,01	741,366	-11,76	753,126
42673	RN3239U	TOP LIMITE-DO-	-17°21'41,924845"	-48°18'43,002173"	22K	785657,552	8078436,586	8078580,18	785412,31	741,378	-11,76	753,138
42674	RN3239U	TOP LIMITE-DO-	-17°21'41,919674"	-48°18'42,989925"	22K	785657,916	8078436,74	8078580,33	785412,67	741,378	-11,76	753,138
42675	RN3239U	TOP LIMITE-DO-	-17°21'41,918204"	-48°18'42,994246"	22K	785657,789	8078436,787	8078580,38	785412,54	741,385	-11,76	753,145
42676	RN3239U	TOP LIMITE-DO-	-17°21'41,917857"	-48°18'42,985415"	22K	785658,05	8078436,794	8078580,39	785412,80	741,38	-11,76	753,14
42677	RN3239U	TOP LIMITE-DO-	-17°21'41,914154"	-48°18'42,978427"	22K	785658,258	8078436,905	8078580,50	785413,01	741,38	-11,76	753,14
42678	RN3239U	TOP LIMITE-DO-	-17°21'41,909372"	-48°18'42,973385"	22K	785658,409	8078437,05	8078580,65	785413,16	741,388	-11,76	753,148
42679	RN3239U	TOP LIMITE-DO-	-17°21'41,904548"	-48°18'42,965160"	22K	785658,654	8078437,195	8078580,80	785413,40	741,394	-11,76	753,154
42680	RN3239U	TOP LIMITE-DO-	-17°21'41,898537"	-48°18'42,960610"	22K	785658,791	8078437,378	8078580,98	785413,54	741,401	-11,76	753,161
42681	RN3239U	TOP LIMITE-DO-	-17°21'41,890013"	-48°18'42,945702"	22K	785659,235	8078437,634	8078581,25	785413,98	741,406	-11,76	753,166
42682	RN3239U	TOP LIMITE-DO-	-17°21'41,877408"	-48°18'42,924625"	22K	785659,863	8078438,013	8078581,63	785414,60	741,411	-11,76	753,171
42683	RN3239U	TOP LIMITE-DO-	-17°21'41,860594"	-48°18'42,897650"	22K	785660,667	8078438,519	8078582,15	785415,40	741,426	-11,76	753,186
42684	RN3239U	TOP LIMITE-DO-	-17°21'41,844594"	-48°18'42,875573"	22K	785661,326	8078439,002	8078582,64	785416,05	741,449	-11,76	753,209
42685	RN3239U	TOP LIMITE-DO-	-17°21'41,818054"	-48°18'42,833742"	22K	785662,573	8078439,801	8078583,46	785417,28	741,469	-11,76	753,229
42686	RN3239U	TOP LIMITE-DO-	-17°21'41,778902"	-48°18'42,770326"	22K	785664,463	8078440,979	8078584,66	785419,16	741,492	-11,76	753,252
42687	RN3239U	TOP LIMITE-DO-	-17°21'41,741332"	-48°18'42,718127"	22K	785666,021	8078442,113	8078585,81	785420,70	741,521	-11,76	753,281
42688	RN3239U	TOP LIMITE-DO-	-17°21'41,721517"	-48°18'42,688014"	22K	785666,919	8078442,71	8078586,42	785421,59	741,539	-11,76	753,299
42689	RN3239U	TOP LIMITE-DO-	-17°21'41,716147"	-48°18'42,680305"	22K	785667,149	8078442,872	8078586,59	785421,82	741,541	-11,76	753,301
42690	RN3239U	TOP LIMITE-DO-	-17°21'41,693766"	-48°18'42,650331"	22K	785668,044	8078443,548	8078587,27	785422,70	741,564	-11,76	753,324
42691	RN3239U	TOP LIMITE-DO-	-17°21'41,676536"	-48°18'42,626240"	22K	785668,763	8078444,068	8078587,80	785423,41	741,576	-11,76	753,336
42692	RN3239U	TOP LIMITE-DO-	-17°21'41,667696"	-48°18'42,614384"	22K	785669,117	8078444,335	8078588,08	785423,76	741,571	-11,76	753,331
42693	RN3239U	TOP LIMITE-DO-	-17°21'41,656507"	-48°18'42,601987"	22K	785669,488	8078444,674	8078588,42	785424,13	741,598	-11,76	753,358
42694	RN3239U	TOP LIMITE-DO-	-17°21'41,651118"	-48°18'42,600102"	22K	785669,546	8078444,839	8078588,59	785424,18	741,599	-11,76	753,359
42695	RN3239U	TOP LIMITE-DO-	-17°21'41,648212"	-48°18'42,594355"	22K	785669,717	8078444,926	8078588,67	785424,35	741,606	-11,76	753,366
42696	RN3239U	TOP LIMITE-DO-	-17°21'41,639765"	-48°18'42,580361"	22K	785670,134	8078445,18	8078588,93	785424,77	741,606	-11,76	753,366

42697	RN3239U	TOP LIMITE-DO-	-17°21'41,636391"	-48°18'42,571167"	22K	785670,407	8078445,28	8078589,04	785425,04	741,608	-11,76	753,368
42698	RN3239U	TOP LIMITE-DO-	-17°21'41,623654"	-48°18'42,552394"	22K	785670,967	8078445,664	8078589,43	785425,59	741,618	-11,76	753,378
42699	RN3239U	TOP LIMITE-DO-	-17°21'41,621750"	-48°18'42,543789"	22K	785671,222	8078445,719	8078589,49	785425,85	741,618	-11,76	753,378
42700	RN3239U	TOP LIMITE-DO-	-17°21'41,616293"	-48°18'42,536894"	22K	785671,428	8078445,884	8078589,65	785426,05	741,611	-11,76	753,371
42701	RN3239U	TOP LIMITE-DO-	-17°21'41,608755"	-48°18'42,527626"	22K	785671,705	8078446,112	8078589,89	785426,32	741,628	-11,76	753,388
42702	RN3239U	TOP LIMITE-DO-	-17°21'41,601133"	-48°18'42,514499"	22K	785672,096	8078446,341	8078590,12	785426,71	741,628	-11,76	753,388
42703	RN3239U	TOP LIMITE-DO-	-17°21'41,589168"	-48°18'42,499947"	22K	785672,531	8078446,703	8078590,49	785427,14	741,638	-11,76	753,398
42704	RN3239U	TOP LIMITE-DO-	-17°21'41,578704"	-48°18'42,485745"	22K	785672,955	8078447,019	8078590,81	785427,56	741,642	-11,76	753,402
42705	RN3239U	TOP LIMITE-DO-	-17°21'41,526342"	-48°18'42,411891"	22K	785675,159	8078448,599	8078592,42	785429,74	741,678	-11,76	753,438
42706	RN3239U	TOP LIMITE-DO-	-17°21'41,501408"	-48°18'42,375826"	22K	785676,235	8078449,351	8078593,18	785430,81	741,698	-11,76	753,458
42707	RN3239U	TOP LIMITE-DO-	-17°21'41,493704"	-48°18'42,368659"	22K	785676,45	8078449,585	8078593,42	785431,02	741,707	-11,76	753,467
42708	RN3239U	TOP LIMITE-DO-	-17°21'41,485279"	-48°18'42,358693"	22K	785676,748	8078449,84	8078593,68	785431,31	741,712	-11,76	753,472
42709	RN3239U	TOP LIMITE-DO-	-17°21'41,464458"	-48°18'42,319048"	22K	785677,928	8078450,464	8078594,32	785432,49	741,73	-11,76	753,49
42710	RN3239U	TOP LIMITE-DO-	-17°21'41,431827"	-48°18'42,273886"	22K	785679,276	8078451,449	8078595,32	785433,82	741,754	-11,76	753,514
42711	RN3239U	TOP LIMITE-DO-	-17°21'41,372174"	-48°18'42,192149"	22K	785681,716	8078453,25	8078597,15	785436,23	741,792	-11,76	753,552
42712	RN3239U	TOP LIMITE-DO-	-17°21'41,355899"	-48°18'42,178675"	22K	785682,121	8078453,745	8078597,66	785436,63	741,796	-11,76	753,556
42713	RN3239U	TOP LIMITE-DO-	-17°21'41,325783"	-48°18'42,131987"	22K	785683,513	8078454,652	8078598,58	785438,01	741,818	-11,76	753,578
42714	RN3239U	TOP LIMITE-DO-	-17°21'41,314479"	-48°18'42,123079"	22K	785683,781	8078454,996	8078598,93	785438,27	741,827	-11,76	753,587
42715	RN3239U	TOP LIMITE-DO-	-17°21'41,303684"	-48°18'42,110913"	22K	785684,145	8078455,323	8078599,26	785438,63	741,83	-11,76	753,59
42716	RN3239U	TOP LIMITE-DO-	-17°21'41,292927"	-48°18'42,084662"	22K	785684,925	8078455,643	8078599,59	785439,41	741,843	-11,76	753,603
42717	RN3239U	TOP LIMITE-DO-	-17°21'41,260169"	-48°18'42,034899"	22K	785686,409	8078456,63	8078600,60	785440,88	741,864	-11,76	753,624
42718	RN3239U	TOP LIMITE-DO-	-17°21'41,125056"	-48°18'41,844435"	22K	785692,093	8078460,707	8078604,75	785446,50	741,952	-11,76	753,712
42719	RN3239U	TOP LIMITE-DO-	-17°21'40,926358"	-48°18'41,584378"	22K	785699,86	8078466,711	8078610,85	785454,19	742,079	-11,76	753,839
42720	RN3239U	TOP LIMITE-DO-	-17°21'40,836051"	-48°18'41,474006"	22K	785703,159	8078469,443	8078613,63	785457,45	742,138	-11,76	753,898
42721	RN3239U	TOP LIMITE-DO-	-17°21'40,752656"	-48°18'41,372335"	22K	785706,198	8078471,966	8078616,19	785460,45	742,174	-11,76	753,934
42722	RN3239U	TOP LIMITE-DO-	-17°21'40,689151"	-48°18'41,294277"	22K	785708,531	8078473,887	8078618,14	785462,75	742,213	-11,76	753,973
42723	RN3239U	TOP LIMITE-DO-	-17°21'40,635663"	-48°18'41,226127"	22K	785710,567	8078475,504	8078619,78	785464,77	742,23	-11,76	753,99
42724	RN3239U	TOP LIMITE-DO-	-17°21'40,527957"	-48°18'41,096035"	22K	785714,456	8078478,763	8078623,09	785468,61	742,283	-11,76	754,043
42725	RN3239U	TOP LIMITE-DO-	-17°21'40,360014"	-48°18'40,893998"	22K	785720,496	8078483,845	8078628,25	785474,58	742,404	-11,76	754,164
42726	RN3239U	TOP LIMITE-DO-	-17°21'40,119045"	-48°18'40,602124"	22K	785729,221	8078491,136	8078635,66	785483,20	742,476	-11,76	754,236
42727	RN3239U	TOP LIMITE-DO-	-17°21'39,953049"	-48°18'40,407067"	22K	785735,054	8078496,161	8078640,76	785488,96	742,523	-11,76	754,283
42728	RN3239U	TOP LIMITE-DO-	-17°21'39,917989"	-48°18'40,857891"	22K	785721,753	8078497,426	8078641,84	785475,65	742,198	-11,76	753,958
42729	RN3239U	TOP LIMITE-DO-	-17°21'39,853510"	-48°18'40,289518"	22K	785738,569	8078499,174	8078643,82	785492,43	742,549	-11,76	754,309
42730	RN3239U	TOP LIMITE-DO-	-17°21'39,742020"	-48°18'40,158499"	22K	785742,487	8078502,549	8078647,24	785496,30	742,585	-11,76	754,345
42731	RN3239U	TOP LIMITE-DO-	-17°21'39,625007"	-48°18'40,503637"	22K	785732,343	8078506,291	8078650,85	785486,12	742,31	-11,76	754,07
42732	RN3239U	TOP LIMITE-DO-	-17°21'39,539579"	-48°18'39,922331"	22K	785749,55	8078508,678	8078653,46	785503,28	742,629	-11,76	754,389
42733	RN3239U	TOP LIMITE-DO-	-17°21'39,423996"	-48°18'39,784296"	22K	785753,677	8078512,176	8078657,01	785507,36	742,633	-11,76	754,393
42734	RN3239U	TOP LIMITE-DO-	-17°21'39,301259"	-48°18'39,634076"	22K	785758,167	8078515,889	8078660,78	785511,80	742,625	-11,76	754,385
42735	RN3239U	TOP LIMITE-DO-	-17°21'39,124578"	-48°18'39,427766"	22K	785764,337	8078521,238	8078666,21	785517,89	742,647	-11,76	754,407
42736	RN3239U	TOP LIMITE-DO-	-17°21'39,016378"	-48°18'39,299645"	22K	785768,168	8078524,513	8078669,54	785521,68	742,652	-11,76	754,412
42737	RN3239U	TOP LIMITE-DO-	-17°21'38,901074"	-48°18'39,648583"	22K	785757,911	8078528,204	8078673,09	785511,37	742,479	-11,76	754,239
42738	RN3239U	TOP LIMITE-DO-	-17°21'38,892883"	-48°18'39,153499"	22K	785772,538	8078528,251	8078673,33	785525,99	742,626	-11,76	754,386
42739	RN3239U	TOP LIMITE-DO-	-17°21'38,827219"	-48°18'39,076928"	22K	785774,828	8078530,239	8078675,35	785528,25	742,639	-11,76	754,399
42740	RN3239U	TOP LIMITE-DO-	-17°21'38,799546"	-48°18'39,054784"	22K	785775,494	8078531,081	8078676,20	785528,91	742,654	-11,76	754,414
42741	RN3239U	TOP LIMITE-DO-	-17°21'38,774024"	-48°18'39,020895"	22K	785776,506	8078531,852	8078676,98	785529,91	742,648	-11,76	754,408
42742	RN3239U	TOP LIMITE-DO-	-17°21'38,626715"	-48°18'39,320533"	22K	785767,719	8078536,507	8078681,52	785521,06	742,532	-11,76	754,292
42743	RN3239U	TOP LIMITE-DO-	-17°21'38,580593"	-48°18'38,785139"	22K	785783,553	8078537,704	8078682,93	785536,87	742,636	-11,76	754,396
42744	RN3239U	TOP LIMITE-DO-	-17°21'38,408789"	-48°18'38,578826"	22K	785789,721	8078542,903	8078688,21	785542,97	742,624	-11,76	754,384
42745	RN3239U	TOP LIMITE-DO-	-17°21'38,316674"	-48°18'38,469429"	22K	785792,992	8078545,691	8078691,04	785546,20	742,625	-11,76	754,385
42746	RN3239U	TOP LIMITE-DO-	-17°21'38,267248"	-48°18'38,891481"	22K	785780,547	8078547,386	8078692,56	785533,74	742,589	-11,76	754,349

42747	RN3239U	TOP LIMITE-DO-	-17°21'38,183183"	-48°18'38,310090"	22K	785797,756	8078549,731	8078695,14	785550,91	742,617	-11,76	754,377
42748	RN3239U	TOP LIMITE-DO-	-17°21'38,071363"	-48°18'38,176334"	22K	785801,755	8078553,115	8078698,57	785554,86	742,592	-11,76	754,352
42749	RN3239U	TOP LIMITE-DO-	-17°21'37,961954"	-48°18'38,528369"	22K	785791,404	8078556,626	8078701,94	785544,47	742,644	-11,76	754,404
42750	RN3239U	TOP LIMITE-DO-	-17°21'37,933395"	-48°18'38,008055"	22K	785806,785	8078557,289	8078702,81	785559,83	742,586	-11,76	754,346
42751	RN3239U	TOP LIMITE-DO-	-17°21'37,809981"	-48°18'37,860690"	22K	785811,191	8078561,024	8078706,61	785564,18	742,586	-11,76	754,346
42752	RN3239U	TOP LIMITE-DO-	-17°21'37,670010"	-48°18'37,693388"	22K	785816,193	8078565,26	8078710,91	785569,12	742,586	-11,76	754,346
42753	RN3239U	TOP LIMITE-DO-	-17°21'37,567397"	-48°18'38,055209"	22K	785805,55	8078568,566	8078714,07	785558,44	742,557	-11,76	754,317
42754	RN3239U	TOP LIMITE-DO-	-17°21'37,531030"	-48°18'37,529694"	22K	785821,088	8078569,467	8078715,18	785573,96	742,575	-11,76	754,335
42755	RN3239U	TOP LIMITE-DO-	-17°21'37,362697"	-48°18'37,330069"	22K	785827,057	8078574,562	8078720,35	785579,86	742,506	-11,76	754,266
42756	RN3239U	TOP LIMITE-DO-	-17°21'37,190558"	-48°18'37,123084"	22K	785833,245	8078579,771	8078725,64	785585,97	742,446	-11,76	754,206
42757	RN3239U	TOP LIMITE-DO-	-17°21'37,107000"	-48°18'37,509307"	22K	785821,873	8078582,501	8078728,21	785574,57	742,495	-11,76	754,255
42758	RN3239U	TOP LIMITE-DO-	-17°21'37,037753"	-48°18'36,941886"	22K	785838,663	8078584,396	8078730,33	785591,32	742,41	-11,76	754,17
42759	RN3239U	TOP LIMITE-DO-	-17°21'36,902586"	-48°18'36,781252"	22K	785843,466	8078588,487	8078734,49	785596,07	742,373	-11,76	754,133
42760	RN3239U	TOP LIMITE-DO-	-17°21'36,655598"	-48°18'36,489199"	22K	785852,199	8078595,963	8078742,08	785604,69	742,305	-11,76	754,065
42761	RN3239U	TOP LIMITE-DO-	-17°21'36,527396"	-48°18'36,336419"	22K	785856,767	8078599,843	8078746,01	785609,21	742,249	-11,76	754,009
42762	RN3239U	TOP LIMITE-DO-	-17°21'36,415907"	-48°18'36,203031"	22K	785860,755	8078603,217	8078749,44	785613,15	742,198	-11,76	753,958
42763	RN3239U	TOP LIMITE-DO-	-17°21'36,354837"	-48°18'36,615062"	22K	785848,611	8078605,266	8078751,32	785600,98	742,265	-11,76	754,025
42764	RN3239U	TOP LIMITE-DO-	-17°21'36,264560"	-48°18'36,021474"	22K	785866,183	8078607,797	8078754,09	785618,51	742,109	-11,76	753,869
42765	RN3239U	TOP LIMITE-DO-	-17°21'36,160668"	-48°18'35,901857"	22K	785869,761	8078610,943	8078757,28	785622,04	742,066	-11,76	753,826
42766	RN3239U	TOP LIMITE-DO-	-17°21'36,035249"	-48°18'36,233506"	22K	785860,019	8078614,938	8078761,14	785612,25	742,127	-11,76	753,887
42767	RN3239U	TOP LIMITE-DO-	-17°21'36,012421"	-48°18'35,726010"	22K	785875,019	8078615,43	8078761,84	785627,24	741,999	-11,76	753,759
42768	RN3239U	TOP LIMITE-DO-	-17°21'35,892646"	-48°18'35,583298"	22K	785879,286	8078619,055	8078765,52	785631,45	741,925	-11,76	753,685
42769	RN3239U	TOP LIMITE-DO-	-17°21'35,732975"	-48°18'35,877427"	22K	785870,667	8078624,088	8078770,43	785622,77	742,028	-11,76	753,788
42770	RN3239U	TOP LIMITE-DO-	-17°21'35,692222"	-48°18'35,342533"	22K	785886,484	8078625,12	8078771,68	785638,57	741,805	-11,76	753,565
42771	RN3239U	TOP LIMITE-DO-	-17°21'35,548153"	-48°18'35,175157"	22K	785891,49	8078629,482	8078776,10	785643,51	741,721	-11,76	753,481
42772	RN3239U	TOP LIMITE-DO-	-17°21'35,458875"	-48°18'35,066397"	22K	785894,741	8078632,183	8078778,85	785646,72	741,662	-11,76	753,422
42773	RN3239U	TOP LIMITE-DO-	-17°21'35,345092"	-48°18'34,934127"	22K	785898,697	8078635,628	8078782,34	785650,63	741,585	-11,76	753,345
42774	RN3239U	TOP LIMITE-DO-	-17°21'35,255883"	-48°18'35,311053"	22K	785887,602	8078638,528	8078785,09	785639,50	741,717	-11,76	753,477
42775	RN3239U	TOP LIMITE-DO-	-17°21'35,239448"	-48°18'34,812368"	22K	785902,339	8078638,827	8078785,59	785654,23	741,527	-11,76	753,287
42776	RN3239U	TOP LIMITE-DO-	-17°21'35,143459"	-48°18'34,695378"	22K	785905,836	8078641,731	8078788,54	785657,68	741,443	-11,76	753,203
42777	RN3239U	TOP LIMITE-DO-	-17°21'35,040651"	-48°18'34,569312"	22K	785909,604	8078644,841	8078791,70	785661,41	741,341	-11,76	753,101
42778	RN3239U	TOP LIMITE-DO-	-17°21'34,957458"	-48°18'34,468216"	22K	785912,626	8078647,358	8078794,25	785664,39	741,259	-11,76	753,019
42779	RN3239U	TOP LIMITE-DO-	-17°21'34,847510"	-48°18'34,340664"	22K	785916,441	8078650,687	8078797,63	785668,16	741,179	-11,76	752,939
42780	RN3239U	TOP LIMITE-DO-	-17°21'34,849948"	-48°18'34,813891"	22K	785902,462	8078650,808	8078797,56	785654,19	741,38	-11,76	753,14
42781	RN3239U	TOP LIMITE-DO-	-17°21'34,776636"	-48°18'34,253844"	22K	785919,036	8078652,831	8078799,81	785670,73	741,127	-11,76	752,887
42782	RN3239U	TOP LIMITE-DO-	-17°21'34,712657"	-48°18'34,652510"	22K	785907,288	8078654,964	8078801,78	785658,96	741,267	-11,76	753,027
42783	RN3239U	TOP LIMITE-DO-	-17°21'34,654232"	-48°18'34,109106"	22K	785923,364	8078656,536	8078803,57	785675,00	741,025	-11,76	752,785
42784	RN3239U	TOP LIMITE-DO-	-17°21'34,550984"	-48°18'33,986636"	22K	785927,026	8078659,661	8078806,74	785678,62	740,913	-11,76	752,673
42785	RN3239U	TOP LIMITE-DO-	-17°21'34,430222"	-48°18'33,843092"	22K	785931,318	8078663,316	8078810,45	785682,86	740,79	-11,76	752,55
42786	RN3239U	TOP LIMITE-DO-	-17°21'34,276538"	-48°18'33,661875"	22K	785936,737	8078667,968	8078815,17	785688,21	740,647	-11,76	752,407
42787	RN3239U	TOP LIMITE-DO-	-17°21'34,177886"	-48°18'33,542656"	22K	785940,301	8078670,953	8078818,21	785691,73	740,538	-11,76	752,298
42788	RN3239U	TOP LIMITE-DO-	-17°21'34,124830"	-48°18'33,482525"	22K	785942,1	8078672,56	8078819,84	785693,51	740,483	-11,76	752,243
42789	RN3239U	TOP LIMITE-DO-	-17°21'34,051804"	-48°18'33,400070"	22K	785944,567	8078674,772	8078822,08	785695,95	740,416	-11,76	752,176
42790	RN3239U	TOP LIMITE-DO-	-17°21'33,959573"	-48°18'33,764920"	22K	785933,83	8078677,76	8078824,92	785685,18	740,577	-11,76	752,337
42791	RN3239U	TOP LIMITE-DO-	-17°21'33,875371"	-48°18'33,190544"	22K	785950,832	8078680,112	8078827,50	785702,14	740,228	-11,76	751,988
42792	RN3239U	TOP LIMITE-DO-	-17°21'33,758386"	-48°18'33,049891"	22K	785955,037	8078683,652	8078831,10	785706,29	740,106	-11,76	751,866
42793	RN3239U	TOP LIMITE-DO-	-17°21'33,671409"	-48°18'32,945431"	22K	785958,16	8078686,284	8078833,77	785709,38	739,987	-11,76	751,747
42794	RN3239U	TOP LIMITE-DO-	-17°21'33,601674"	-48°18'32,863471"	22K	785960,611	8078688,395	8078835,91	785711,80	739,905	-11,76	751,665
42795	RN3239U	TOP LIMITE-DO-	-17°21'33,509592"	-48°18'32,751773"	22K	785963,95	8078691,181	8078838,74	785715,10	739,785	-11,76	751,545
42796	RN3239U	TOP LIMITE-DO-	-17°21'33,458064"	-48°18'32,689182"	22K	785965,821	8078692,74	8078840,32	785716,95	739,705	-11,76	751,465

42797	RN3239U	TOP LIMITE-DO-	-17°21'33,422067"	-48°18'32,650030"	22K	785966,993	8078693,831	8078841,43	785718,10	739,673	-11,76	751,433
42798	RN3239U	TOP LIMITE-DO-	-17°21'33,368363"	-48°18'32,587674"	22K	785968,858	8078695,457	8078843,08	785719,94	739,612	-11,76	751,372
42799	RN3239U	TOP LIMITE-DO-	-17°21'33,320987"	-48°18'32,531659"	22K	785970,533	8078696,891	8078844,53	785721,60	739,546	-11,76	751,306
42800	RN3239U	TOP LIMITE-DO-	-17°21'33,299046"	-48°18'32,488509"	22K	785971,817	8078697,548	8078845,21	785722,87	739,469	-11,76	751,229
42801	RN3239U	TOP LIMITE-DO-	-17°21'33,170816"	-48°18'32,828527"	22K	785961,829	8078701,633	8078849,16	785712,84	739,645	-11,76	751,405
42802	RN3239U	TOP LIMITE-DO-	-17°21'33,086632"	-48°18'32,241015"	22K	785979,219	8078703,979	8078851,74	785730,18	739,227	-11,76	750,987
42803	RN3239U	TOP LIMITE-DO-	-17°21'32,928067"	-48°18'32,054724"	22K	785984,79	8078708,779	8078856,61	785735,69	739,029	-11,76	750,789
42804	RN3239U	TOP LIMITE-DO-	-17°21'32,731392"	-48°18'31,817191"	22K	785991,891	8078714,73	8078862,65	785742,70	738,708	-11,76	750,468
42805	RN3239U	TOP LIMITE-DO-	-17°21'32,607360"	-48°18'31,667467"	22K	785996,367	8078718,483	8078866,46	785747,13	738,521	-11,76	750,281
42806	RN3239U	TOP LIMITE-DO-	-17°21'32,438743"	-48°18'31,466189"	22K	786002,385	8078723,586	8078871,64	785753,07	738,246	-11,76	750,006
42807	RN3239U	TOP LIMITE-DO-	-17°21'32,428767"	-48°18'31,946976"	22K	785988,188	8078724,092	8078871,96	785738,88	738,684	-11,76	750,444
42808	RN3239U	TOP LIMITE-DO-	-17°21'32,265915"	-48°18'31,261249"	22K	786008,513	8078728,817	8078876,95	785759,13	737,972	-11,76	749,732
42809	RN3239U	TOP LIMITE-DO-	-17°21'32,116641"	-48°18'31,081628"	22K	786013,883	8078733,334	8078881,54	785764,43	737,75	-11,76	749,51
42810	RN3239U	TOP LIMITE-DO-	-17°21'32,029930"	-48°18'30,977571"	22K	786016,994	8078735,958	8078884,20	785767,51	737,606	-11,76	749,366
42811	RN3239U	TOP LIMITE-DO-	-17°21'31,997486"	-48°18'31,436442"	22K	786003,454	8078737,146	8078885,21	785753,96	737,934	-11,76	749,694
42812	RN3239U	TOP LIMITE-DO-	-17°21'31,895024"	-48°18'30,817105"	22K	786021,792	8078740,041	8078888,35	785772,25	737,386	-11,76	749,146
42813	RN3239U	TOP LIMITE-DO-	-17°21'31,654699"	-48°18'30,532271"	22K	786030,309	8078747,315	8078895,73	785780,66	736,968	-11,76	748,728
42814	RN3239U	TOP LIMITE-DO-	-17°21'31,522089"	-48°18'30,373363"	22K	786035,06	8078751,328	8078899,81	785785,36	736,732	-11,76	748,492
42815	RN3239U	TOP LIMITE-DO-	-17°21'31,415287"	-48°18'30,242854"	22K	786038,961	8078754,559	8078903,09	785789,21	736,531	-11,76	748,291
42816	RN3239U	TOP LIMITE-DO-	-17°21'31,317256"	-48°18'30,123965"	22K	786042,515	8078757,525	8078906,10	785792,72	736,339	-11,76	748,099
42817	RN3239U	TOP LIMITE-DO-	-17°21'31,232320"	-48°18'30,023810"	22K	786045,51	8078760,096	8078908,71	785795,68	736,2	-11,76	747,96
42818	RN3239U	TOP LIMITE-DO-	-17°21'31,116209"	-48°18'30,380103"	22K	786035,036	8078763,815	8078912,29	785785,16	736,443	-11,76	748,203
42819	RN3239U	TOP LIMITE-DO-	-17°21'31,048887"	-48°18'29,803960"	22K	786052,083	8078765,647	8078914,35	785802,18	735,865	-11,76	747,625
42820	RN3239U	TOP LIMITE-DO-	-17°21'30,911719"	-48°18'29,639668"	22K	786056,995	8078769,798	8078918,56	785807,03	735,613	-11,76	747,373
42821	RN3239U	TOP LIMITE-DO-	-17°21'30,747238"	-48°18'29,441378"	22K	786062,923	8078774,775	8078923,61	785812,89	735,316	-11,76	747,076
42822	RN3239U	TOP LIMITE-DO-	-17°21'30,687149"	-48°18'29,370788"	22K	786065,034	8078776,594	8078925,46	785814,97	735,207	-11,76	746,967
42823	RN3239U	TOP LIMITE-DO-	-17°21'30,575633"	-48°18'29,242820"	22K	786068,862	8078779,971	8078928,89	785818,75	735,012	-11,76	746,772
42824	RN3239U	TOP LIMITE-DO-	-17°21'30,456262"	-48°18'29,108433"	22K	786072,883	8078783,587	8078932,56	785822,72	734,811	-11,76	746,571
42825	RN3239U	TOP LIMITE-DO-	-17°21'30,418008"	-48°18'29,555843"	22K	786059,684	8078784,949	8078933,74	785809,51	735,19	-11,76	746,95
42826	RN3239U	TOP LIMITE-DO-	-17°21'30,236350"	-48°18'28,847475"	22K	786080,686	8078790,243	8078939,31	785830,43	734,43	-11,76	746,19
42827	RN3239U	TOP LIMITE-DO-	-17°21'30,154557"	-48°18'28,751438"	22K	786083,558	8078792,719	8078941,83	785833,27	734,279	-11,76	746,039
42828	RN3239U	TOP LIMITE-DO-	-17°21'30,034354"	-48°18'28,608430"	22K	786087,834	8078796,357	8078945,52	785837,49	734,06	-11,76	745,82
42829	RN3239U	TOP LIMITE-DO-	-17°21'29,998398"	-48°18'29,057466"	22K	786074,586	8078797,649	8078946,63	785824,23	734,427	-11,76	746,187
42830	RN3239U	TOP LIMITE-DO-	-17°21'29,868314"	-48°18'28,407895"	22K	786093,829	8078801,381	8078950,62	785843,42	733,771	-11,76	745,531
42831	RN3239U	TOP LIMITE-DO-	-17°21'29,693040"	-48°18'28,197610"	22K	786100,116	8078806,685	8078956,01	785849,63	733,49	-11,76	745,25
42832	RN3239U	TOP LIMITE-DO-	-17°21'29,691315"	-48°18'28,692188"	22K	786085,508	8078806,943	8078956,07	785835,02	733,881	-11,76	745,641
42833	RN3239U	TOP LIMITE-DO-	-17°21'29,557715"	-48°18'28,034984"	22K	786104,978	8078810,78	8078960,16	785854,43	733,211	-11,76	744,971
42834	RN3239U	TOP LIMITE-DO-	-17°21'29,391270"	-48°18'27,845357"	22K	786110,651	8078815,821	8078965,28	785860,03	732,909	-11,76	744,669
42835	RN3239U	TOP LIMITE-DO-	-17°21'29,259208"	-48°18'27,693348"	22K	786115,198	8078819,82	8078969,34	785864,52	732,684	-11,76	744,444
42836	RN3239U	TOP LIMITE-DO-	-17°21'29,258072"	-48°18'28,178505"	22K	786100,868	8078820,056	8078969,38	785850,20	733,118	-11,76	744,878
42837	RN3239U	TOP LIMITE-DO-	-17°21'29,082115"	-48°18'27,475912"	22K	786121,697	8078825,177	8078974,78	785870,95	732,361	-11,76	744,121
42838	RN3239U	TOP LIMITE-DO-	-17°21'28,959242"	-48°18'27,815274"	22K	786111,726	8078829,097	8078978,56	785860,93	732,6	-11,76	744,36
42839	RN3239U	TOP LIMITE-DO-	-17°21'28,867694"	-48°18'27,219614"	22K	786129,36	8078831,666	8078981,36	785878,52	731,974	-11,76	743,734
42840	RN3239U	TOP LIMITE-DO-	-17°21'28,767158"	-48°18'27,583195"	22K	786118,664	8078834,909	8078984,46	785867,78	732,235	-11,76	743,995
42841	RN3239U	TOP LIMITE-DO-	-17°21'28,674323"	-48°18'27,471070"	22K	786122,016	8078837,718	8078987,31	785871,10	732,059	-11,76	743,819
42842	RN3239U	TOP LIMITE-DO-	-17°21'28,626365"	-48°18'27,415301"	22K	786123,684	8078839,17	8078988,79	785872,74	731,971	-11,76	743,731
42843	RN3239U	TOP LIMITE-DO-	-17°21'28,579263"	-48°18'26,887413"	22K	786139,297	8078840,4	8078990,23	785888,33	731,473	-11,76	743,233
42844	RN3239U	TOP LIMITE-DO-	-17°21'28,427133"	-48°18'26,705769"	22K	786144,728	8078845,004	8078994,90	785893,70	731,189	-11,76	742,949
42845	RN3239U	TOP LIMITE-DO-	-17°21'28,354274"	-48°18'26,618845"	22K	786147,327	8078847,209	8078997,14	785896,26	731,053	-11,76	742,813
42846	RN3239U	TOP LIMITE-DO-	-17°21'28,198479"	-48°18'26,433092"	22K	786152,881	8078851,924	8079001,93	785901,75	730,761	-11,76	742,521

42847	RN3239U	TOP LIMITE-DO-	-17°21'28,112044"	-48°18'26,817727"	22K	786141,557	8078854,742	8079004,59	785890,40	731,03	-11,76	742,79
42848	RN3239U	TOP LIMITE-DO-	-17°21'28,061685"	-48°18'26,757490"	22K	786143,358	8078856,266	8079006,14	785892,18	730,937	-11,76	742,697
42849	RN3239U	TOP LIMITE-DO-	-17°21'27,856667"	-48°18'26,031151"	22K	786164,901	8078862,271	8079012,43	785913,63	730,149	-11,76	741,909
42850	RN3239U	TOP LIMITE-DO-	-17°21'27,593792"	-48°18'25,725762"	22K	786174,035	8078870,23	8079020,51	785922,65	729,709	-11,76	741,469
42851	RN3239U	TOP LIMITE-DO-	-17°21'27,501922"	-48°18'26,088200"	22K	786163,369	8078873,206	8079023,34	785911,95	729,894	-11,76	741,654
42852	RN3239U	TOP LIMITE-DO-	-17°21'27,417141"	-48°18'25,512214"	22K	786180,419	8078875,575	8079025,93	785928,96	729,388	-11,76	741,148
42853	RN3239U	TOP LIMITE-DO-	-17°21'27,324478"	-48°18'25,403235"	22K	786183,678	8078878,38	8079028,78	785932,17	729,224	-11,76	740,984
42854	RN3239U	TOP LIMITE-DO-	-17°21'27,227850"	-48°18'25,282364"	22K	786187,29	8078881,302	8079031,75	785935,75	729,042	-11,76	740,802
42855	RN3239U	TOP LIMITE-DO-	-17°21'27,199499"	-48°18'25,250887"	22K	786188,232	8078882,161	8079032,62	785936,68	729,006	-11,76	740,766
42856	RN3239U	TOP LIMITE-DO-	-17°21'27,152980"	-48°18'25,188529"	22K	786190,094	8078883,566	8079034,05	785938,52	728,903	-11,76	740,663
42857	RN3239U	TOP LIMITE-DO-	-17°21'27,111863"	-48°18'25,143460"	22K	786191,443	8078884,812	8079035,31	785939,85	728,852	-11,76	740,612
42858	RN3239U	TOP LIMITE-DO-	-17°21'27,048998"	-48°18'25,069559"	22K	786193,653	8078886,715	8079037,25	785942,03	728,765	-11,76	740,525
42859	RN3239U	TOP LIMITE-DO-	-17°21'27,036643"	-48°18'25,055081"	22K	786194,086	8078887,089	8079037,62	785942,46	728,748	-11,76	740,508
42860	RN3239U	TOP LIMITE-DO-	-17°21'26,994820"	-48°18'25,003420"	22K	786195,63	8078888,354	8079038,91	785943,99	728,682	-11,76	740,442
42861	RN3239U	TOP LIMITE-DO-	-17°21'26,950915"	-48°18'24,950915"	22K	786197,2	8078889,694	8079040,27	785945,54	728,626	-11,76	740,386
42862	RN3239U	TOP LIMITE-DO-	-17°21'26,951252"	-48°18'25,435028"	22K	786182,9	8078889,873	8079040,26	785931,24	728,991	-11,76	740,751
42863	RN3239U	TOP LIMITE-DO-	-17°21'26,738279"	-48°18'24,726479"	22K	786203,921	8078896,13	8079046,79	785952,17	728,372	-11,76	740,132
42864	RN3239U	TOP LIMITE-DO-	-17°21'26,676021"	-48°18'24,661473"	22K	786205,868	8078898,018	8079048,71	785954,09	728,328	-11,76	740,088
42865	RN3239U	TOP LIMITE-DO-	-17°21'26,675552"	-48°18'25,099493"	22K	786192,93	8078898,214	8079048,73	785941,15	728,597	-11,76	740,357
42866	RN3239U	TOP LIMITE-DO-	-17°21'26,594552"	-48°18'24,562928"	22K	786208,814	8078900,483	8079051,21	785957,00	728,216	-11,76	739,976
42867	RN3239U	TOP LIMITE-DO-	-17°21'26,403508"	-48°18'24,784354"	22K	786202,356	8078906,451	8079057,09	785950,46	728,205	-11,76	739,965
42868	RN3239U	TOP LIMITE-DO-	-17°21'26,293717"	-48°18'24,654161"	22K	786206,249	8078909,774	8079060,46	785954,31	728,093	-11,76	739,853
42869	RN3239U	TOP LIMITE-DO-	-17°21'26,254063"	-48°18'24,170009"	22K	786220,567	8078910,793	8079061,67	785968,61	727,891	-11,76	739,651
42870	RN3239U	TOP LIMITE-DO-	-17°21'26,141827"	-48°18'24,056103"	22K	786223,98	8078914,198	8079065,12	785971,97	727,814	-11,76	739,574
42871	RN3239U	TOP LIMITE-DO-	-17°21'26,062100"	-48°18'23,956550"	22K	786226,955	8078916,609	8079067,57	785974,91	727,739	-11,76	739,499
42872	RN3239U	TOP LIMITE-DO-	-17°21'26,041616"	-48°18'23,932305"	22K	786227,68	8078917,229	8079068,20	785975,63	727,726	-11,76	739,486
42873	RN3239U	TOP LIMITE-DO-	-17°21'26,033397"	-48°18'23,918308"	22K	786228,097	8078917,476	8079068,45	785976,04	727,718	-11,76	739,478
42874	RN3239U	TOP LIMITE-DO-	-17°21'26,023983"	-48°18'23,897658"	22K	786228,711	8078917,757	8079068,74	785976,65	727,698	-11,76	739,458
42875	RN3239U	TOP LIMITE-DO-	-17°21'25,967877"	-48°18'23,823558"	22K	786230,924	8078919,452	8079070,46	785978,84	727,649	-11,76	739,409
42876	RN3239U	TOP LIMITE-DO-	-17°21'25,938612"	-48°18'23,784579"	22K	786232,088	8078920,336	8079071,36	785979,99	727,627	-11,76	739,387
42877	RN3239U	TOP LIMITE-DO-	-17°21'25,925427"	-48°18'23,766354"	22K	786232,632	8078920,734	8079071,77	785980,53	727,613	-11,76	739,373
42878	RN3239U	TOP LIMITE-DO-	-17°21'25,894485"	-48°18'23,733290"	22K	786233,622	8078921,672	8079072,72	785981,51	727,597	-11,76	739,357
42879	RN3239U	TOP LIMITE-DO-	-17°21'25,872945"	-48°18'23,707842"	22K	786234,383	8078922,324	8079073,38	785982,26	727,582	-11,76	739,342
42880	RN3239U	TOP LIMITE-DO-	-17°21'25,846965"	-48°18'23,676263"	22K	786235,327	8078923,11	8079074,18	785983,19	727,567	-11,76	739,327
42881	RN3239U	TOP LIMITE-DO-	-17°21'25,829863"	-48°18'23,656911"	22K	786235,906	8078923,628	8079074,70	785983,76	727,557	-11,76	739,317
42882	RN3239U	TOP LIMITE-DO-	-17°21'25,823844"	-48°18'23,644506"	22K	786236,275	8078923,808	8079074,89	785984,13	727,543	-11,76	739,303
42883	RN3239U	TOP LIMITE-DO-	-17°21'25,809071"	-48°18'23,631485"	22K	786236,666	8078924,257	8079075,34	785984,51	727,536	-11,76	739,296
42884	RN3239U	TOP LIMITE-DO-	-17°21'25,778532"	-48°18'24,043232"	22K	786224,517	8078925,367	8079076,29	785972,36	727,569	-11,76	739,329
42885	RN3239U	TOP LIMITE-DO-	-17°21'25,772329"	-48°18'23,594985"	22K	786237,76	8078925,372	8079076,47	785985,59	727,526	-11,76	739,286
42886	RN3239U	TOP LIMITE-DO-	-17°21'25,685048"	-48°18'23,509118"	22K	786240,334	8078928,021	8079079,15	785988,13	727,494	-11,76	739,254
42887	RN3239U	TOP LIMITE-DO-	-17°21'25,623363"	-48°18'23,433508"	22K	786242,594	8078929,887	8079081,05	785990,36	727,461	-11,76	739,221
42888	RN3239U	TOP LIMITE-DO-	-17°21'25,550369"	-48°18'23,346248"	22K	786245,203	8078932,096	8079083,29	785992,94	727,434	-11,76	739,194
42889	RN3239U	TOP LIMITE-DO-	-17°21'25,522659"	-48°18'23,733849"	22K	786233,766	8078933,109	8079084,15	785981,50	727,43	-11,76	739,19
42890	RN3239U	TOP LIMITE-DO-	-17°21'25,495685"	-48°18'23,278762"	22K	786247,22	8078933,75	8079084,97	785994,93	727,414	-11,76	739,174
42891	RN3239U	TOP LIMITE-DO-	-17°21'25,472636"	-48°18'23,249917"	22K	786248,082	8078934,447	8079085,68	785995,79	727,399	-11,76	739,159
42892	RN3239U	TOP LIMITE-DO-	-17°21'25,462884"	-48°18'23,213801"	22K	786249,153	8078934,732	8079085,98	785996,85	727,378	-11,76	739,138
42893	RN3239U	TOP LIMITE-DO-	-17°21'25,460373"	-48°18'23,193999"	22K	786249,739	8078934,801	8079086,06	785997,44	727,384	-11,76	739,144
42894	RN3239U	TOP LIMITE-DO-	-17°21'25,449720"	-48°18'23,173063"	22K	786250,362	8078935,12	8079086,38	785998,06	727,362	-11,76	739,122
42895	RN3239U	TOP LIMITE-DO-	-17°21'25,330628"	-48°18'23,030549"	22K	786254,623	8078938,724	8079090,04	786002,27	727,333	-11,76	739,093
42896	RN3239U	TOP LIMITE-DO-	-17°21'25,285860"	-48°18'22,999244"	22K	786255,567	8078940,088	8079091,42	786003,19	727,329	-11,76	739,089

42897	RN3239U	TOP LIMITE-DO-	-17°21'25,271668"	-48°18'22,988313"	22K	786255,896	8078940,52	8079091,85	786003,51	727,329	-11,76	739,089
42898	RN3239U	TOP LIMITE-DO-	-17°21'25,214860"	-48°18'22,922416"	22K	786257,867	8078942,24	8079093,60	786005,46	727,317	-11,76	739,077
42899	RN3239U	TOP LIMITE-DO-	-17°21'25,214150"	-48°18'23,364196"	22K	786244,818	8078942,445	8079093,63	785992,42	727,346	-11,76	739,106
42900	RN3239U	TOP LIMITE-DO-	-17°21'25,144505"	-48°18'22,835558"	22K	786260,463	8078944,368	8079095,76	786008,03	727,324	-11,76	739,084
42901	RN3239U	TOP LIMITE-DO-	-17°21'25,079975"	-48°18'22,756401"	22K	786262,829	8078946,32	8079097,74	786010,36	727,318	-11,76	739,078
42902	RN3239U	TOP LIMITE-DO-	-17°21'24,993398"	-48°18'22,652750"	22K	786265,928	8078948,94	8079100,40	786013,43	727,317	-11,76	739,077
42903	RN3239U	TOP LIMITE-DO-	-17°21'24,608011"	-48°18'22,189936"	22K	786279,765	8078960,602	8079112,25	786027,10	727,366	-11,76	739,126
42904	RN3239U	TOP LIMITE-DO-	-17°21'24,540663"	-48°18'22,111532"	22K	786282,11	8078962,641	8079114,31	786029,41	727,372	-11,76	739,132
42905	RN3239U	TOP LIMITE-DO-	-17°21'24,500165"	-48°18'22,064118"	22K	786283,528	8078963,867	8079115,56	786030,81	727,388	-11,76	739,148
42906	RN3239U	TOP LIMITE-DO-	-17°21'24,427159"	-48°18'21,975944"	22K	786286,164	8078966,076	8079117,80	786033,42	727,413	-11,76	739,173
42907	RN3239U	TOP LIMITE-DO-	-17°21'24,410674"	-48°18'21,956516"	22K	786286,745	8078966,575	8079118,31	786033,99	727,429	-11,76	739,189
42908	RN3239U	TOP LIMITE-DO-	-17°21'24,340301"	-48°18'22,329065"	22K	786275,771	8078968,894	8079120,48	786022,99	727,337	-11,76	739,097
42909	RN3239U	TOP LIMITE-DO-	-17°21'24,282588"	-48°18'21,805263"	22K	786291,268	8078970,452	8079122,24	786038,46	727,457	-11,76	739,217
42910	RN3239U	TOP LIMITE-DO-	-17°21'24,194006"	-48°18'21,700051"	22K	786294,414	8078973,133	8079124,97	786041,57	727,487	-11,76	739,247
42911	RN3239U	TOP LIMITE-DO-	-17°21'24,111067"	-48°18'22,054435"	22K	786283,982	8078975,831	8079127,52	786031,11	727,398	-11,76	739,158
42912	RN3239U	TOP LIMITE-DO-	-17°21'24,014299"	-48°18'21,481743"	22K	786300,94	8078978,57	8079130,49	786048,02	727,535	-11,76	739,295
42913	RN3239U	TOP LIMITE-DO-	-17°21'23,978905"	-48°18'21,441601"	22K	786302,141	8078979,642	8079131,58	786049,20	727,553	-11,76	739,313
42914	RN3239U	TOP LIMITE-DO-	-17°21'23,903290"	-48°18'21,348015"	22K	786304,938	8078981,929	8079133,90	786051,97	727,582	-11,76	739,342
42915	RN3239U	TOP LIMITE-DO-	-17°21'23,791270"	-48°18'21,209224"	22K	786309,086	8078985,317	8079137,34	786056,07	727,632	-11,76	739,392
42916	RN3239U	TOP LIMITE-DO-	-17°21'23,770118"	-48°18'21,188475"	22K	786309,708	8078985,959	8079137,99	786056,68	727,644	-11,76	739,404
42917	RN3239U	TOP LIMITE-DO-	-17°21'23,729043"	-48°18'21,136838"	22K	786311,251	8078987,201	8079139,25	786058,21	727,677	-11,76	739,437
42918	RN3239U	TOP LIMITE-DO-	-17°21'23,681277"	-48°18'21,543961"	22K	786299,246	8078988,839	8079140,73	786046,19	727,52	-11,76	739,28
42919	RN3239U	TOP LIMITE-DO-	-17°21'23,652898"	-48°18'21,040145"	22K	786314,14	8078989,503	8079141,59	786061,06	727,729	-11,76	739,489
42920	RN3239U	TOP LIMITE-DO-	-17°21'23,630329"	-48°18'21,015592"	22K	786314,875	8078990,187	8079142,28	786061,79	727,723	-11,76	739,483
42921	RN3239U	TOP LIMITE-DO-	-17°21'23,614456"	-48°18'21,000556"	22K	786315,326	8078990,669	8079142,77	786062,23	727,743	-11,76	739,503
42922	RN3239U	TOP LIMITE-DO-	-17°21'23,597277"	-48°18'20,977921"	22K	786316,002	8078991,188	8079143,30	786062,90	727,759	-11,76	739,519
42923	RN3239U	TOP LIMITE-DO-	-17°21'23,586216"	-48°18'20,965320"	22K	786316,379	8078991,523	8079143,64	786063,27	727,761	-11,76	739,521
42924	RN3239U	TOP LIMITE-DO-	-17°21'23,572995"	-48°18'20,946859"	22K	786316,93	8078991,922	8079144,05	786063,82	727,771	-11,76	739,531
42925	RN3239U	TOP LIMITE-DO-	-17°21'23,560494"	-48°18'20,921549"	22K	786317,683	8078992,296	8079144,43	786064,57	727,762	-11,76	739,522
42926	RN3239U	TOP LIMITE-DO-	-17°21'23,542958"	-48°18'20,901290"	22K	786318,289	8078992,827	8079144,97	786065,17	727,768	-11,76	739,528
42927	RN3239U	TOP LIMITE-DO-	-17°21'23,508917"	-48°18'20,867459"	22K	786319,303	8078993,86	8079146,02	786066,16	727,807	-11,76	739,567
42928	RN3239U	TOP LIMITE-DO-	-17°21'23,459923"	-48°18'20,812010"	22K	786320,962	8078995,344	8079147,52	786067,80	727,839	-11,76	739,599
42929	RN3239U	TOP LIMITE-DO-	-17°21'23,450616"	-48°18'20,806560"	22K	786321,127	8078995,628	8079147,81	786067,96	727,849	-11,76	739,609
42930	RN3239U	TOP LIMITE-DO-	-17°21'23,434630"	-48°18'20,788005"	22K	786321,682	8078996,112	8079148,30	786068,51	727,87	-11,76	739,63
42931	RN3239U	TOP LIMITE-DO-	-17°21'23,417372"	-48°18'20,761884"	22K	786322,461	8078996,632	8079148,83	786069,28	727,872	-11,76	739,632
42932	RN3239U	TOP LIMITE-DO-	-17°21'23,289060"	-48°18'20,608334"	22K	786327,052	8079000,515	8079152,77	786073,82	727,952	-11,76	739,712
42933	RN3239U	TOP LIMITE-DO-	-17°21'23,140608"	-48°18'20,436796"	22K	786332,183	8079005,01	8079157,33	786078,89	728,055	-11,76	739,815
42934	RN3239U	TOP LIMITE-DO-	-17°21'23,068672"	-48°18'20,816274"	22K	786321,005	8079007,38	8079159,55	786067,68	727,864	-11,76	739,624
42935	RN3239U	TOP LIMITE-DO-	-17°21'22,976471"	-48°18'20,244871"	22K	786337,923	8079009,979	8079162,37	786084,56	728,167	-11,76	739,927
42936	RN3239U	TOP LIMITE-DO-	-17°21'22,927240"	-48°18'20,188749"	22K	786339,602	8079011,47	8079163,89	786086,21	728,2	-11,76	739,96
42937	RN3239U	TOP LIMITE-DO-	-17°21'22,866305"	-48°18'20,118139"	22K	786341,714	8079013,315	8079165,76	786088,30	728,252	-11,76	740,012
42938	RN3239U	TOP LIMITE-DO-	-17°21'22,775029"	-48°18'20,010868"	22K	786344,922	8079016,078	8079168,56	786091,47	728,331	-11,76	740,091
42939	RN3239U	TOP LIMITE-DO-	-17°21'22,700968"	-48°18'19,919223"	22K	786347,661	8079018,318	8079170,84	786094,18	728,397	-11,76	740,157
42940	RN3239U	TOP LIMITE-DO-	-17°21'22,647926"	-48°18'19,855336"	22K	786349,571	8079019,923	8079172,47	786096,06	728,438	-11,76	740,198
42941	RN3239U	TOP LIMITE-DO-	-17°21'22,565189"	-48°18'19,756844"	22K	786352,516	8079022,427	8079175,01	786098,97	728,516	-11,76	740,276
42942	RN3239U	TOP LIMITE-DO-	-17°21'22,499703"	-48°18'19,679090"	22K	786354,841	8079024,409	8079177,02	786101,27	728,592	-11,76	740,352
42943	RN3239U	TOP LIMITE-DO-	-17°21'22,466313"	-48°18'19,638072"	22K	786356,067	8079025,419	8079178,05	786102,48	728,627	-11,76	740,387
42944	RN3239U	TOP LIMITE-DO-	-17°21'22,385764"	-48°18'19,542663"	22K	786358,92	8079027,857	8079180,52	786105,30	728,711	-11,76	740,471
42945	RN3239U	TOP LIMITE-DO-	-17°21'22,343218"	-48°18'19,490472"	22K	786360,48	8079029,144	8079181,83	786106,84	728,75	-11,76	740,51
42946	RN3239U	TOP LIMITE-DO-	-17°21'22,324186"	-48°18'19,467831"	22K	786361,157	8079029,72	8079182,42	786107,51	728,767	-11,76	740,527

42947	RN3239U	TOP LIMITE-DO-	-17°21'22,313508"	-48°18'19,459523"	22K	786361,407	8079030,045	8079182,74	786107,76	728,775	-11,76	740,535
42948	RN3239U	TOP LIMITE-DO-	-17°21'22,304917"	-48°18'19,454097"	22K	786361,571	8079030,307	8079183,01	786107,92	728,786	-11,76	740,546
42949	RN3239U	TOP LIMITE-DO-	-17°21'22,297561"	-48°18'19,443811"	22K	786361,878	8079030,529	8079183,23	786108,22	728,796	-11,76	740,556
42950	RN3239U	TOP LIMITE-DO-	-17°21'22,275405"	-48°18'19,408926"	22K	786362,918	8079031,196	8079183,92	786109,25	728,817	-11,76	740,577
42951	RN3239U	TOP LIMITE-DO-	-17°21'22,210108"	-48°18'19,333099"	22K	786365,186	8079033,173	8079185,92	786111,49	728,885	-11,76	740,645
42952	RN3239U	TOP LIMITE-DO-	-17°21'22,154989"	-48°18'19,730070"	22K	786353,484	8079035,033	8079187,62	786099,77	728,589	-11,76	740,349
42953	RN3239U	TOP LIMITE-DO-	-17°21'22,121359"	-48°18'19,229955"	22K	786368,271	8079035,86	8079188,65	786114,54	728,978	-11,76	740,738
42954	RN3239U	TOP LIMITE-DO-	-17°21'22,063042"	-48°18'19,163065"	22K	786370,272	8079037,626	8079190,44	786116,51	729,031	-11,76	740,791
42955	RN3239U	TOP LIMITE-DO-	-17°21'22,042433"	-48°18'19,134387"	22K	786371,128	8079038,248	8079191,07	786117,36	729,047	-11,76	740,807
42956	RN3239U	TOP LIMITE-DO-	-17°21'22,002570"	-48°18'19,088284"	22K	786372,507	8079039,455	8079192,30	786118,72	729,094	-11,76	740,854
42957	RN3239U	TOP LIMITE-DO-	-17°21'21,863401"	-48°18'18,925278"	22K	786377,382	8079043,668	8079196,57	786123,54	729,25	-11,76	741,01
42958	RN3239U	TOP LIMITE-DO-	-17°21'21,702027"	-48°18'18,733347"	22K	786383,121	8079048,552	8079201,53	786129,21	729,448	-11,76	741,208
42959	RN3239U	TOP LIMITE-DO-	-17°21'21,636869"	-48°18'18,655825"	22K	786385,439	8079050,524	8079203,53	786131,50	729,628	-11,76	741,388
42960	RN3239U	TOP LIMITE-DO-	-17°21'21,551006"	-48°18'18,554502"	22K	786388,469	8079053,123	8079206,17	786134,49	729,594	-11,76	741,354
42961	RN3239U	TOP LIMITE-DO-	-17°21'21,514339"	-48°18'18,969687"	22K	786376,221	8079054,423	8079207,31	786122,23	729,323	-11,76	741,083
42962	RN3239U	TOP LIMITE-DO-	-17°21'21,417877"	-48°18'18,398178"	22K	786393,144	8079057,153	8079210,26	786139,11	729,767	-11,76	741,527
42963	RN3239U	TOP LIMITE-DO-	-17°21'21,339561"	-48°18'18,292411"	22K	786396,302	8079059,518	8079212,67	786142,23	729,867	-11,76	741,627
42964	RN3239U	TOP LIMITE-DO-	-17°21'21,114207"	-48°18'18,016306"	22K	786404,555	8079066,335	8079219,59	786150,39	730,159	-11,76	741,919
42965	RN3239U	TOP LIMITE-DO-	-17°21'21,030854"	-48°18'17,917891"	22K	786407,498	8079068,858	8079222,15	786153,30	730,251	-11,76	742,011
42966	RN3239U	TOP LIMITE-DO-	-17°21'20,984756"	-48°18'18,335245"	22K	786395,19	8079070,449	8079223,58	786140,98	730,004	-11,76	741,764
42967	RN3239U	TOP LIMITE-DO-	-17°21'20,963429"	-48°18'17,843415"	22K	786409,727	8079070,901	8079224,23	786155,50	730,356	-11,76	742,116
42968	RN3239U	TOP LIMITE-DO-	-17°21'20,871438"	-48°18'17,736189"	22K	786412,934	8079073,686	8079227,05	786158,67	730,483	-11,76	742,243
42969	RN3239U	TOP LIMITE-DO-	-17°21'20,797171"	-48°18'17,650946"	22K	786415,484	8079075,935	8079229,33	786161,18	730,582	-11,76	742,342
42970	RN3239U	TOP LIMITE-DO-	-17°21'20,705315"	-48°18'17,544091"	22K	786418,68	8079078,716	8079232,16	786164,34	730,714	-11,76	742,474
42971	RN3239U	TOP LIMITE-DO-	-17°21'20,625136"	-48°18'17,449625"	22K	786421,505	8079081,143	8079234,62	786167,13	730,831	-11,76	742,591
42972	RN3239U	TOP LIMITE-DO-	-17°21'20,574026"	-48°18'17,849651"	22K	786409,711	8079082,881	8079236,20	786155,32	730,492	-11,76	742,252
42973	RN3239U	TOP LIMITE-DO-	-17°21'20,563919"	-48°18'17,375058"	22K	786423,734	8079082,995	8079236,50	786169,33	730,915	-11,76	742,675
42974	RN3239U	TOP LIMITE-DO-	-17°21'20,519923"	-48°18'17,318995"	22K	786425,409	8079084,325	8079237,85	786170,99	730,978	-11,76	742,738
42975	RN3239U	TOP LIMITE-DO-	-17°21'20,479268"	-48°18'17,271991"	22K	786426,815	8079085,556	8079239,10	786172,38	731,038	-11,76	742,798
42976	RN3239U	TOP LIMITE-DO-	-17°21'20,402486"	-48°18'17,169079"	22K	786429,888	8079087,875	8079241,46	786175,42	731,137	-11,76	742,897
42977	RN3239U	TOP LIMITE-DO-	-17°21'20,243967"	-48°18'16,988820"	22K	786435,281	8079092,676	8079246,33	786180,74	731,373	-11,76	743,133
42978	RN3239U	TOP LIMITE-DO-	-17°21'20,204962"	-48°18'17,408914"	22K	786422,889	8079094,05	8079247,54	786168,34	731,049	-11,76	742,809
42979	RN3239U	TOP LIMITE-DO-	-17°21'20,194650"	-48°18'17,396403"	22K	786423,263	8079094,362	8079247,85	786168,71	731,065	-11,76	742,825
42980	RN3239U	TOP LIMITE-DO-	-17°21'20,176664"	-48°18'16,913700"	22K	786437,529	8079094,715	8079248,40	786182,96	731,456	-11,76	743,216
42981	RN3239U	TOP LIMITE-DO-	-17°21'20,102802"	-48°18'16,829670"	22K	786440,043	8079096,952	8079250,67	786185,44	731,573	-11,76	743,333
42982	RN3239U	TOP LIMITE-DO-	-17°21'20,045584"	-48°18'16,757517"	22K	786442,199	8079098,682	8079252,43	786187,58	731,642	-11,76	743,402
42983	RN3239U	TOP LIMITE-DO-	-17°21'19,986498"	-48°18'17,144659"	22K	786430,789	8079100,66	8079254,25	786176,15	731,385	-11,76	743,145
42984	RN3239U	TOP LIMITE-DO-	-17°21'19,939307"	-48°18'16,637161"	22K	786445,8	8079101,901	8079255,69	786191,13	731,8	-11,76	743,56
42985	RN3239U	TOP LIMITE-DO-	-17°21'19,878502"	-48°18'17,019860"	22K	786434,522	8079103,93	8079257,57	786179,83	731,523	-11,76	743,283
42986	RN3239U	TOP LIMITE-DO-	-17°21'19,849996"	-48°18'16,523701"	22K	786449,19	8079104,601	8079258,44	786194,48	731,941	-11,76	743,701
42987	RN3239U	TOP LIMITE-DO-	-17°21'19,641103"	-48°18'16,272476"	22K	786456,701	8079110,922	8079264,85	786201,90	732,195	-11,76	743,955
42988	RN3239U	TOP LIMITE-DO-	-17°21'19,585396"	-48°18'16,681168"	22K	786444,653	8079112,805	8079266,57	786189,84	731,898	-11,76	743,658
42989	RN3239U	TOP LIMITE-DO-	-17°21'19,442099"	-48°18'16,031296"	22K	786463,911	8079116,943	8079270,97	786209,03	732,479	-11,76	744,239
42990	RN3239U	TOP LIMITE-DO-	-17°21'19,335071"	-48°18'15,905976"	22K	786467,659	8079120,183	8079274,26	786212,73	732,712	-11,76	744,472
42991	RN3239U	TOP LIMITE-DO-	-17°21'19,274344"	-48°18'15,838749"	22K	786469,671	8079122,023	8079276,12	786214,72	732,703	-11,76	744,463
42992	RN3239U	TOP LIMITE-DO-	-17°21'19,201926"	-48°18'15,755714"	22K	786472,155	8079124,216	8079278,35	786217,17	732,796	-11,76	744,556
42993	RN3239U	TOP LIMITE-DO-	-17°21'19,174923"	-48°18'15,722999"	22K	786473,133	8079125,033	8079279,18	786218,14	732,831	-11,76	744,591
42994	RN3239U	TOP LIMITE-DO-	-17°21'19,142812"	-48°18'15,687583"	22K	786474,193	8079126,006	8079280,16	786219,18	732,876	-11,76	744,636
42995	RN3239U	TOP LIMITE-DO-	-17°21'19,137568"	-48°18'16,140055"	22K	786460,83	8079126,355	8079280,33	786205,82	732,538	-11,76	744,298
42996	RN3239U	TOP LIMITE-DO-	-17°21'19,049089"	-48°18'15,574865"	22K	786477,563	8079128,842	8079283,04	786222,51	733,039	-11,76	744,799

42997	RN3239U	TOP LIMITE-DO-	-17°21'18,868892"	-48°18'15,349356"	22K	786484,302	8079134,291	8079288,58	786229,17	733,285	-11,76	745,045
42998	RN3239U	TOP LIMITE-DO-	-17°21'18,737729"	-48°18'15,186946"	22K	786489,156	8079138,258	8079292,61	786233,97	733,46	-11,76	745,22
42999	RN3239U	TOP LIMITE-DO-	-17°21'18,606414"	-48°18'15,027754"	22K	786493,915	8079142,231	8079296,64	786238,68	733,623	-11,76	745,383
43000	RN3239U	TOP LIMITE-DO-	-17°21'18,606117"	-48°18'15,516715"	22K	786479,472	8079142,443	8079296,66	786224,24	733,284	-11,76	745,044
43001	RN3239U	TOP LIMITE-DO-	-17°21'18,517440"	-48°18'14,941711"	22K	786496,495	8079144,932	8079299,38	786241,22	733,774	-11,76	745,534
43002	RN3239U	TOP LIMITE-DO-	-17°21'18,437143"	-48°18'14,843354"	22K	786499,435	8079147,361	8079301,85	786244,12	733,885	-11,76	745,645
43003	RN3239U	TOP LIMITE-DO-	-17°21'18,376176"	-48°18'14,755987"	22K	786502,042	8079149,2	8079303,72	786246,70	733,952	-11,76	745,712
43004	RN3239U	TOP LIMITE-DO-	-17°21'18,382381"	-48°18'15,249797"	22K	786487,453	8079149,214	8079303,54	786232,12	733,554	-11,76	745,314
43005	RN3239U	TOP LIMITE-DO-	-17°21'18,281047"	-48°18'14,647454"	22K	786505,289	8079152,081	8079306,64	786249,91	734,083	-11,76	745,843
43006	RN3239U	TOP LIMITE-DO-	-17°21'18,203969"	-48°18'14,551555"	22K	786508,155	8079154,412	8079309,01	786252,74	734,177	-11,76	745,937
43007	RN3239U	TOP LIMITE-DO-	-17°21'17,997575"	-48°18'14,314513"	22K	786515,246	8079160,662	8079315,35	786259,75	734,482	-11,76	746,242
43008	RN3239U	TOP LIMITE-DO-	-17°21'17,905444"	-48°18'14,678948"	22K	786504,521	8079163,647	8079318,19	786248,99	734,229	-11,76	745,989
43009	RN3239U	TOP LIMITE-DO-	-17°21'17,648935"	-48°18'13,900904"	22K	786527,614	8079171,214	8079326,06	786271,96	734,939	-11,76	746,699
43010	RN3239U	TOP LIMITE-DO-	-17°21'17,395822"	-48°18'13,596397"	22K	786536,718	8079178,873	8079333,84	786280,96	735,319	-11,76	747,079
43011	RN3239U	TOP LIMITE-DO-	-17°21'17,374682"	-48°18'14,053704"	22K	786523,219	8079179,713	8079334,50	786267,46	734,954	-11,76	746,714
43012	RN3239U	TOP LIMITE-DO-	-17°21'17,126733"	-48°18'13,274047"	22K	786546,356	8079187,016	8079342,11	786290,48	735,672	-11,76	747,432
43013	RN3239U	TOP LIMITE-DO-	-17°21'16,975880"	-48°18'13,090902"	22K	786551,831	8079191,58	8079346,74	786295,89	735,873	-11,76	747,633
43014	RN3239U	TOP LIMITE-DO-	-17°21'16,931101"	-48°18'13,521505"	22K	786539,131	8079193,136	8079348,13	786283,18	735,618	-11,76	747,378
43015	RN3239U	TOP LIMITE-DO-	-17°21'16,831093"	-48°18'12,923613"	22K	786556,835	8079195,964	8079351,19	786300,83	736,073	-11,76	747,833
43016	RN3239U	TOP LIMITE-DO-	-17°21'16,669275"	-48°18'13,214587"	22K	786548,31	8079201,062	8079356,17	786292,25	735,967	-11,76	747,727
43017	RN3239U	TOP LIMITE-DO-	-17°21'16,584626"	-48°18'12,627338"	22K	786565,693	8079203,422	8079358,76	786309,59	736,419	-11,76	748,179
43018	RN3239U	TOP LIMITE-DO-	-17°21'16,508416"	-48°18'12,540365"	22K	786568,295	8079205,73	8079361,11	786312,16	736,524	-11,76	748,284
43019	RN3239U	TOP LIMITE-DO-	-17°21'16,371827"	-48°18'12,373431"	22K	786573,285	8079209,862	8079365,30	786317,09	736,699	-11,76	748,459
43020	RN3239U	TOP LIMITE-DO-	-17°21'16,296595"	-48°18'12,771031"	22K	786561,573	8079212,341	8079367,62	786305,35	736,505	-11,76	748,265
43021	RN3239U	TOP LIMITE-DO-	-17°21'16,057069"	-48°18'12,483186"	22K	786570,179	8079219,589	8079374,98	786313,85	736,83	-11,76	748,59
43022	RN3239U	TOP LIMITE-DO-	-17°21'15,747170"	-48°18'11,630127"	22K	786595,511	8079228,767	8079384,49	786339,05	737,546	-11,76	749,306
43023	RN3239U	TOP LIMITE-DO-	-17°21'15,642740"	-48°18'11,984144"	22K	786585,099	8079232,126	8079387,71	786328,60	737,433	-11,76	749,193
43024	RN3239U	TOP LIMITE-DO-	-17°21'15,508251"	-48°18'11,351178"	22K	786603,854	8079236	8079391,84	786347,29	737,842	-11,76	749,602
43025	RN3239U	TOP LIMITE-DO-	-17°21'15,410210"	-48°18'11,706354"	22K	786593,405	8079239,163	8079394,86	786336,80	737,684	-11,76	749,444
43026	RN3239U	TOP LIMITE-DO-	-17°21'15,113677"	-48°18'10,882621"	22K	786617,865	8079247,942	8079403,96	786361,13	738,261	-11,76	750,021
43027	RN3239U	TOP LIMITE-DO-	-17°21'15,007236"	-48°18'11,232063"	22K	786607,589	8079251,361	8079407,24	786350,81	738,147	-11,76	749,907
43028	RN3239U	TOP LIMITE-DO-	-17°21'14,947343"	-48°18'10,684639"	22K	786623,785	8079252,976	8079409,07	786366,98	738,408	-11,76	750,168
43029	RN3239U	TOP LIMITE-DO-	-17°21'14,732669"	-48°18'10,431538"	22K	786631,354	8079259,474	8079415,66	786374,45	738,601	-11,76	750,361
43030	RN3239U	TOP LIMITE-DO-	-17°21'14,527328"	-48°18'10,667730"	22K	786624,466	8079265,888	8079421,98	786367,48	738,529	-11,76	750,289
43031	RN3239U	TOP LIMITE-DO-	-17°21'14,475970"	-48°18'10,124006"	22K	786640,549	8079267,242	8079423,55	786383,54	738,806	-11,76	750,566
43032	RN3239U	TOP LIMITE-DO-	-17°21'14,344224"	-48°18'09,978703"	22K	786644,898	8079271,234	8079427,60	786387,83	738,919	-11,76	750,679
43033	RN3239U	TOP LIMITE-DO-	-17°21'14,193185"	-48°18'09,798711"	22K	786650,28	8079275,805	8079432,24	786393,15	738,998	-11,76	750,758
43034	RN3239U	TOP LIMITE-DO-	-17°21'14,123747"	-48°18'10,182243"	22K	786638,981	8079278,1	8079434,38	786381,83	738,9	-11,76	750,66
43035	RN3239U	TOP LIMITE-DO-	-17°21'14,039095"	-48°18'09,619000"	22K	786655,655	8079280,47	8079436,97	786398,46	739,093	-11,76	750,853
43036	RN3239U	TOP LIMITE-DO-	-17°21'13,920799"	-48°18'09,482674"	22K	786659,733	8079284,052	8079440,61	786402,49	739,157	-11,76	750,917
43037	RN3239U	TOP LIMITE-DO-	-17°21'13,805872"	-48°18'09,347823"	22K	786663,766	8079287,531	8079444,14	786406,47	739,207	-11,76	750,967
43038	RN3239U	TOP LIMITE-DO-	-17°21'13,649881"	-48°18'09,167057"	22K	786669,173	8079292,254	8079448,93	786411,81	739,275	-11,76	751,035
43039	RN3239U	TOP LIMITE-DO-	-17°21'13,591224"	-48°18'09,101561"	22K	786671,133	8079294,031	8079450,74	786413,74	739,272	-11,76	751,032
43040	RN3239U	TOP LIMITE-DO-	-17°21'13,583587"	-48°18'09,547429"	22K	786657,966	8079294,451	8079450,98	786400,58	739,173	-11,76	750,933
43041	RN3239U	TOP LIMITE-DO-	-17°21'13,538754"	-48°18'09,029476"	22K	786673,285	8079295,615	8079452,35	786415,87	739,302	-11,76	751,062
43042	RN3239U	TOP LIMITE-DO-	-17°21'13,405688"	-48°18'08,858734"	22K	786678,386	8079299,637	8079456,44	786420,92	739,365	-11,76	751,125
43043	RN3239U	TOP LIMITE-DO-	-17°21'13,393916"	-48°18'08,848885"	22K	786678,682	8079299,995	8079456,80	786421,21	739,364	-11,76	751,124
43044	RN3239U	TOP LIMITE-DO-	-17°21'13,377106"	-48°18'08,819847"	22K	786679,547	8079300,5	8079457,31	786422,07	739,366	-11,76	751,126
43045	RN3239U	TOP LIMITE-DO-	-17°21'13,359771"	-48°18'08,800060"	22K	786680,139	8079301,025	8079457,85	786422,65	739,367	-11,76	751,127
43046	RN3239U	TOP LIMITE-DO-	-17°21'13,307062"	-48°18'08,734477"	22K	786682,099	8079302,619	8079459,47	786424,59	739,372	-11,76	751,132

43047	RN3239U	TOP LIMITE-DO-	-17°21'13,273996"	-48°18'08,695758"	22K	786683,257	8079303,62	8079460,48	786425,73	739,38	-11,76	751,14
43048	RN3239U	TOP LIMITE-DO-	-17°21'13,111045"	-48°18'08,505141"	22K	786688,958	8079308,553	8079465,49	786431,36	739,419	-11,76	751,179
43049	RN3239U	TOP LIMITE-DO-	-17°21'13,089847"	-48°18'08,965222"	22K	786675,377	8079309,396	8079466,15	786417,78	739,289	-11,76	751,049
43050	RN3239U	TOP LIMITE-DO-	-17°21'12,908883"	-48°18'08,271088"	22K	786695,959	8079314,674	8079471,70	786438,28	739,468	-11,76	751,228
43051	RN3239U	TOP LIMITE-DO-	-17°21'12,751128"	-48°18'08,547377"	22K	786687,866	8079319,641	8079476,56	786430,12	739,397	-11,76	751,157
43052	RN3239U	TOP LIMITE-DO-	-17°21'12,684027"	-48°18'08,003175"	22K	786703,97	8079321,479	8079478,61	786446,19	739,479	-11,76	751,239
43053	RN3239U	TOP LIMITE-DO-	-17°21'12,573794"	-48°18'08,338927"	22K	786694,1	8079325,009	8079482,00	786436,28	739,411	-11,76	751,171
43054	RN3239U	TOP LIMITE-DO-	-17°21'12,469848"	-48°18'07,745837"	22K	786711,664	8079327,96	8079485,19	786453,79	739,442	-11,76	751,202
43055	RN3239U	TOP LIMITE-DO-	-17°21'12,357778"	-48°18'07,625163"	22K	786715,277	8079331,357	8079488,63	786457,36	739,447	-11,76	751,207
43056	RN3239U	TOP LIMITE-DO-	-17°21'12,338131"	-48°18'07,578699"	22K	786716,658	8079331,942	8079489,24	786458,73	739,418	-11,76	751,178
43057	RN3239U	TOP LIMITE-DO-	-17°21'12,334755"	-48°18'07,598316"	22K	786716,08	8079332,054	8079489,34	786458,15	739,449	-11,76	751,209
43058	RN3239U	TOP LIMITE-DO-	-17°21'12,303395"	-48°18'07,534283"	22K	786717,985	8079332,992	8079490,30	786460,04	739,408	-11,76	751,168
43059	RN3239U	TOP LIMITE-DO-	-17°21'12,195839"	-48°18'07,403624"	22K	786721,891	8079336,246	8079493,61	786463,90	739,38	-11,76	751,14
43060	RN3239U	TOP LIMITE-DO-	-17°21'12,068666"	-48°18'07,247929"	22K	786726,545	8079340,093	8079497,51	786468,50	739,352	-11,76	751,112
43061	RN3239U	TOP LIMITE-DO-	-17°21'11,967497"	-48°18'07,626542"	22K	786715,405	8079343,362	8079500,63	786457,33	739,352	-11,76	751,112
43062	RN3239U	TOP LIMITE-DO-	-17°21'11,914052"	-48°18'07,067990"	22K	786731,927	8079344,774	8079502,27	786473,82	739,305	-11,76	751,065
43063	RN3239U	TOP LIMITE-DO-	-17°21'11,857207"	-48°18'07,001825"	22K	786733,906	8079346,495	8079504,01	786475,77	739,287	-11,76	751,047
43064	RN3239U	TOP LIMITE-DO-	-17°21'11,675041"	-48°18'07,273664"	22K	786725,955	8079352,211	8079509,62	786467,75	739,326	-11,76	751,086
43065	RN3239U	TOP LIMITE-DO-	-17°21'11,623508"	-48°18'06,733975"	22K	786741,919	8079353,572	8079511,19	786483,69	739,247	-11,76	751,007
43066	RN3239U	TOP LIMITE-DO-	-17°21'11,533155"	-48°18'06,625340"	22K	786745,167	8079356,306	8079513,97	786486,90	739,238	-11,76	750,998
43067	RN3239U	TOP LIMITE-DO-	-17°21'11,477906"	-48°18'06,566633"	22K	786746,925	8079357,981	8079515,67	786488,63	739,217	-11,76	750,977
43068	RN3239U	TOP LIMITE-DO-	-17°21'11,433341"	-48°18'06,507026"	22K	786748,705	8079359,327	8079517,03	786490,39	739,196	-11,76	750,956
43069	RN3239U	TOP LIMITE-DO-	-17°21'11,385014"	-48°18'06,448049"	22K	786750,468	8079360,789	8079518,52	786492,13	739,179	-11,76	750,939
43070	RN3239U	TOP LIMITE-DO-	-17°21'11,327139"	-48°18'06,859577"	22K	786738,337	8079362,74	8079520,31	786479,98	739,241	-11,76	751,001
43071	RN3239U	TOP LIMITE-DO-	-17°21'11,282218"	-48°18'06,325614"	22K	786754,129	8079363,9	8079521,68	786495,75	739,142	-11,76	750,902
43072	RN3239U	TOP LIMITE-DO-	-17°21'11,081088"	-48°18'06,086131"	22K	786761,29	8079369,987	8079527,86	786502,83	739,07	-11,76	750,83
43073	RN3239U	TOP LIMITE-DO-	-17°21'11,078315"	-48°18'06,559888"	22K	786747,297	8079370,269	8079527,95	786488,84	739,137	-11,76	750,897
43074	RN3239U	TOP LIMITE-DO-	-17°21'10,752929"	-48°18'05,696774"	22K	786772,933	8079379,919	8079537,94	786514,33	738,939	-11,76	750,699
43075	RN3239U	TOP LIMITE-DO-	-17°21'10,655869"	-48°18'06,061819"	22K	786762,192	8079383,056	8079540,93	786503,55	738,983	-11,76	750,743
43076	RN3239U	TOP LIMITE-DO-	-17°21'10,538479"	-48°18'05,441169"	22K	786780,576	8079386,409	8079544,53	786521,88	738,812	-11,76	750,572
43077	RN3239U	TOP LIMITE-DO-	-17°21'10,428390"	-48°18'05,308313"	22K	786784,548	8079389,74	8079547,91	786525,80	738,706	-11,76	750,466
43078	RN3239U	TOP LIMITE-DO-	-17°21'10,320070"	-48°18'05,181220"	22K	786788,349	8079393,019	8079551,24	786529,56	738,683	-11,76	750,443
43079	RN3239U	TOP LIMITE-DO-	-17°21'10,278995"	-48°18'05,141705"	22K	786789,534	8079394,266	8079552,50	786530,73	738,672	-11,76	750,432
43080	RN3239U	TOP LIMITE-DO-	-17°21'10,256530"	-48°18'05,120096"	22K	786790,182	8079394,948	8079553,19	786531,36	738,664	-11,76	750,424
43081	RN3239U	TOP LIMITE-DO-	-17°21'10,243549"	-48°18'05,092932"	22K	786790,99	8079395,336	8079553,59	786532,17	738,642	-11,76	750,402
43082	RN3239U	TOP LIMITE-DO-	-17°21'10,219618"	-48°18'05,059057"	22K	786792,001	8079396,058	8079554,33	786533,17	738,611	-11,76	750,371
43083	RN3239U	TOP LIMITE-DO-	-17°21'10,138228"	-48°18'05,445707"	22K	786780,615	8079398,722	8079556,84	786521,75	738,707	-11,76	750,467
43084	RN3239U	TOP LIMITE-DO-	-17°21'10,128853"	-48°18'04,953543"	22K	786795,157	8079398,806	8079557,11	786536,28	738,562	-11,76	750,322
43085	RN3239U	TOP LIMITE-DO-	-17°21'10,026650"	-48°18'04,836483"	22K	786798,659	8079401,901	8079560,25	786539,74	738,495	-11,76	750,255
43086	RN3239U	TOP LIMITE-DO-	-17°21'09,887644"	-48°18'04,668877"	22K	786803,67	8079406,107	8079564,53	786544,69	738,45	-11,76	750,21
43087	RN3239U	TOP LIMITE-DO-	-17°21'09,760589"	-48°18'04,514705"	22K	786808,279	8079409,951	8079568,43	786549,25	738,31	-11,76	750,07
43088	RN3239U	TOP LIMITE-DO-	-17°21'09,636362"	-48°18'04,367770"	22K	786812,673	8079413,711	8079572,25	786553,59	738,219	-11,76	749,979
43089	RN3239U	TOP LIMITE-DO-	-17°21'09,588509"	-48°18'04,803897"	22K	786799,811	8079415,364	8079573,73	786540,71	738,332	-11,76	750,092
43090	RN3239U	TOP LIMITE-DO-	-17°21'09,580940"	-48°18'04,301043"	22K	786814,668	8079415,388	8079573,95	786555,56	738,177	-11,76	749,937
43091	RN3239U	TOP LIMITE-DO-	-17°21'09,538761"	-48°18'04,252065"	22K	786816,133	8079416,665	8079575,24	786557,01	738,147	-11,76	749,907
43092	RN3239U	TOP LIMITE-DO-	-17°21'09,477840"	-48°18'04,177801"	22K	786818,353	8079418,508	8079577,12	786559,20	738,1	-11,76	749,86
43093	RN3239U	TOP LIMITE-DO-	-17°21'09,411701"	-48°18'04,099924"	22K	786820,682	8079420,51	8079579,15	786561,50	738,041	-11,76	749,801
43094	RN3239U	TOP LIMITE-DO-	-17°21'09,367690"	-48°18'04,047655"	22K	786822,245	8079421,842	8079580,50	786563,05	738,008	-11,76	749,768
43095	RN3239U	TOP LIMITE-DO-	-17°21'09,348692"	-48°18'04,509156"	22K	786808,621	8079422,618	8079581,09	786549,42	738,165	-11,76	749,925
43096	RN3239U	TOP LIMITE-DO-	-17°21'09,289339"	-48°18'03,953842"	22K	786825,05	8079424,213	8079582,91	786565,82	737,957	-11,76	749,717

43097	RN3239U	TOP LIMITE-DO-	-17°21'09,189148"	-48°18'03,834113"	22K	786828,63	8079427,245	8079585,99	786569,35	737,873	-11,76	749,633
43098	RN3239U	TOP LIMITE-DO-	-17°21'09,106830"	-48°18'03,737853"	22K	786831,509	8079429,737	8079588,52	786572,20	737,797	-11,76	749,557
43099	RN3239U	TOP LIMITE-DO-	-17°21'09,069432"	-48°18'03,693815"	22K	786832,826	8079430,869	8079589,66	786573,50	737,767	-11,76	749,527
43100	RN3239U	TOP LIMITE-DO-	-17°21'09,045219"	-48°18'03,665496"	22K	786833,673	8079431,602	8079590,41	786574,34	737,741	-11,76	749,501
43101	RN3239U	TOP LIMITE-DO-	-17°21'09,025450"	-48°18'03,638837"	22K	786834,469	8079432,199	8079591,02	786575,12	737,707	-11,76	749,467
43102	RN3239U	TOP LIMITE-DO-	-17°21'08,996415"	-48°18'03,604935"	22K	786835,483	8079433,078	8079591,91	786576,12	737,698	-11,76	749,458
43103	RN3239U	TOP LIMITE-DO-	-17°21'08,940853"	-48°18'03,537567"	22K	786837,497	8079434,759	8079593,61	786578,11	737,642	-11,76	749,402
43104	RN3239U	TOP LIMITE-DO-	-17°21'08,867601"	-48°18'03,448182"	22K	786840,169	8079436,975	8079595,87	786580,76	737,563	-11,76	749,323
43105	RN3239U	TOP LIMITE-DO-	-17°21'08,834534"	-48°18'03,411834"	22K	786841,257	8079437,977	8079596,88	786581,83	737,543	-11,76	749,303
43106	RN3239U	TOP LIMITE-DO-	-17°21'08,827441"	-48°18'03,408992"	22K	786841,344	8079438,194	8079597,10	786581,91	737,547	-11,76	749,307
43107	RN3239U	TOP LIMITE-DO-	-17°21'08,822587"	-48°18'03,403443"	22K	786841,51	8079438,341	8079597,25	786582,08	737,543	-11,76	749,303
43108	RN3239U	TOP LIMITE-DO-	-17°21'08,815531"	-48°18'03,388956"	22K	786841,941	8079438,552	8079597,47	786582,51	737,527	-11,76	749,287
43109	RN3239U	TOP LIMITE-DO-	-17°21'08,818777"	-48°18'03,874980"	22K	786827,583	8079438,654	8079597,37	786568,15	737,745	-11,76	749,505
43110	RN3239U	TOP LIMITE-DO-	-17°21'08,803907"	-48°18'03,373181"	22K	786842,412	8079438,903	8079597,82	786582,97	737,512	-11,76	749,272
43111	RN3239U	TOP LIMITE-DO-	-17°21'08,766648"	-48°18'03,332188"	22K	786843,639	8079440,032	8079598,97	786584,18	737,48	-11,76	749,24
43112	RN3239U	TOP LIMITE-DO-	-17°21'08,744377"	-48°18'03,303264"	22K	786844,503	8079440,705	8079599,65	786585,04	737,453	-11,76	749,213
43113	RN3239U	TOP LIMITE-DO-	-17°21'08,706407"	-48°18'03,260149"	22K	786845,793	8079441,855	8079600,82	786586,31	737,427	-11,76	749,187
43114	RN3239U	TOP LIMITE-DO-	-17°21'08,668415"	-48°18'03,215409"	22K	786847,131	8079443,005	8079601,99	786587,63	737,396	-11,76	749,156
43115	RN3239U	TOP LIMITE-DO-	-17°21'08,656764"	-48°18'03,202546"	22K	786847,516	8079443,358	8079602,34	786588,01	737,395	-11,76	749,155
43116	RN3239U	TOP LIMITE-DO-	-17°21'08,652411"	-48°18'03,195534"	22K	786847,725	8079443,489	8079602,48	786588,22	737,372	-11,76	749,132
43117	RN3239U	TOP LIMITE-DO-	-17°21'08,654112"	-48°18'03,677891"	22K	786833,476	8079443,637	8079602,43	786573,98	737,666	-11,76	749,426
43118	RN3239U	TOP LIMITE-DO-	-17°21'08,616685"	-48°18'03,152555"	22K	786849,01	8079444,57	8079603,57	786589,49	737,341	-11,76	749,101
43119	RN3239U	TOP LIMITE-DO-	-17°21'08,606672"	-48°18'03,145322"	22K	786849,228	8079444,875	8079603,88	786589,70	737,342	-11,76	749,102
43120	RN3239U	TOP LIMITE-DO-	-17°21'08,599382"	-48°18'03,132767"	22K	786849,602	8079445,094	8079604,11	786590,07	737,329	-11,76	749,089
43121	RN3239U	TOP LIMITE-DO-	-17°21'08,596613"	-48°18'03,139579"	22K	786849,402	8079445,182	8079604,19	786589,87	737,344	-11,76	749,104
43122	RN3239U	TOP LIMITE-DO-	-17°21'08,584775"	-48°18'03,115174"	22K	786850,128	8079445,536	8079604,56	786590,59	737,31	-11,76	749,07
43123	RN3239U	TOP LIMITE-DO-	-17°21'08,541584"	-48°18'03,063435"	22K	786851,675	8079446,843	8079605,88	786592,12	737,28	-11,76	749,04
43124	RN3239U	TOP LIMITE-DO-	-17°21'08,487687"	-48°18'02,998920"	22K	786853,604	8079448,474	8079607,54	786594,03	737,217	-11,76	748,977
43125	RN3239U	TOP LIMITE-DO-	-17°21'08,429933"	-48°18'02,930535"	22K	786855,649	8079450,222	8079609,31	786596,05	737,158	-11,76	748,918
43126	RN3239U	TOP LIMITE-DO-	-17°21'08,386822"	-48°18'02,877474"	22K	786857,235	8079451,526	8079610,64	786597,62	737,11	-11,76	748,87
43127	RN3239U	TOP LIMITE-DO-	-17°21'08,319693"	-48°18'02,798562"	22K	786859,595	8079453,558	8079612,70	786599,95	737,044	-11,76	748,804
43128	RN3239U	TOP LIMITE-DO-	-17°21'08,284375"	-48°18'02,759200"	22K	786860,773	8079454,628	8079613,78	786601,11	737,003	-11,76	748,763
43129	RN3239U	TOP LIMITE-DO-	-17°21'08,270994"	-48°18'02,743417"	22K	786861,245	8079455,033	8079614,20	786601,58	736,998	-11,76	748,758
43130	RN3239U	TOP LIMITE-DO-	-17°21'08,260330"	-48°18'02,726545"	22K	786861,748	8079455,354	8079614,52	786602,07	736,968	-11,76	748,728
43131	RN3239U	TOP LIMITE-DO-	-17°21'08,235448"	-48°18'02,699217"	22K	786862,566	8079456,108	8079615,29	786602,88	736,952	-11,76	748,712
43132	RN3239U	TOP LIMITE-DO-	-17°21'08,203125"	-48°18'03,146592"	22K	786849,365	8079457,288	8079616,29	786589,67	737,159	-11,76	748,919
43133	RN3239U	TOP LIMITE-DO-	-17°21'08,186899"	-48°18'02,638348"	22K	786864,385	8079457,576	8079616,78	786604,68	736,888	-11,76	748,648
43134	RN3239U	TOP LIMITE-DO-	-17°21'08,133438"	-48°18'02,579616"	22K	786866,143	8079459,196	8079618,42	786606,41	736,842	-11,76	748,602
43135	RN3239U	TOP LIMITE-DO-	-17°21'08,116330"	-48°18'02,562262"	22K	786866,663	8079459,715	8079618,95	786606,93	736,823	-11,76	748,583
43136	RN3239U	TOP LIMITE-DO-	-17°21'08,092529"	-48°18'02,537999"	22K	786867,39	8079460,437	8079619,68	786607,64	736,803	-11,76	748,563
43137	RN3239U	TOP LIMITE-DO-	-17°21'08,083189"	-48°18'02,530079"	22K	786867,628	8079460,721	8079619,97	786607,88	736,798	-11,76	748,558
43138	RN3239U	TOP LIMITE-DO-	-17°21'08,065232"	-48°18'02,512433"	22K	786868,157	8079461,266	8079620,52	786608,40	736,782	-11,76	748,542
43139	RN3239U	TOP LIMITE-DO-	-17°21'08,061617"	-48°18'02,502364"	22K	786868,456	8079461,373	8079620,63	786608,70	736,768	-11,76	748,528
43140	RN3239U	TOP LIMITE-DO-	-17°21'08,053243"	-48°18'02,496156"	22K	786868,643	8079461,628	8079620,89	786608,88	736,768	-11,76	748,528
43141	RN3239U	TOP LIMITE-DO-	-17°21'08,042700"	-48°18'02,488253"	22K	786868,881	8079461,949	8079621,21	786609,11	736,759	-11,76	748,519
43142	RN3239U	TOP LIMITE-DO-	-17°21'08,035866"	-48°18'02,480533"	22K	786869,112	8079462,156	8079621,42	786609,34	736,752	-11,76	748,512
43143	RN3239U	TOP LIMITE-DO-	-17°21'08,024630"	-48°18'02,459843"	22K	786869,728	8079462,493	8079621,77	786609,95	736,727	-11,76	748,487
43144	RN3239U	TOP LIMITE-DO-	-17°21'08,018111"	-48°18'02,439356"	22K	786870,336	8079462,685	8079621,97	786610,56	736,702	-11,76	748,462
43145	RN3239U	TOP LIMITE-DO-	-17°21'07,948492"	-48°18'02,356587"	22K	786872,811	8079464,792	8079624,10	786613,00	736,625	-11,76	748,385
43146	RN3239U	TOP LIMITE-DO-	-17°21'07,928277"	-48°18'02,831376"	22K	786858,795	8079465,611	8079624,73	786598,98	736,851	-11,76	748,611

43147	RN3239U	TOP LIMITE-DO-	-17°21'07,907944"	-48°18'02,310362"	22K	786874,194	8079466,02	8079625,35	786614,37	736,593	-11,76	748,353
43148	RN3239U	TOP LIMITE-DO-	-17°21'07,903679"	-48°18'02,312320"	22K	786874,138	8079466,152	8079625,48	786614,31	736,605	-11,76	748,365
43149	RN3239U	TOP LIMITE-DO-	-17°21'07,901044"	-48°18'02,312189"	22K	786874,143	8079466,233	8079625,56	786614,32	736,61	-11,76	748,37
43150	RN3239U	TOP LIMITE-DO-	-17°21'07,888905"	-48°18'02,306442"	22K	786874,318	8079466,604	8079625,94	786614,49	736,597	-11,76	748,357
43151	RN3239U	TOP LIMITE-DO-	-17°21'07,883853"	-48°18'02,300694"	22K	786874,49	8079466,757	8079626,09	786614,66	736,596	-11,76	748,356
43152	RN3239U	TOP LIMITE-DO-	-17°21'07,878970"	-48°18'02,290609"	22K	786874,79	8079466,903	8079626,24	786614,95	736,583	-11,76	748,343
43153	RN3239U	TOP LIMITE-DO-	-17°21'07,868437"	-48°18'02,278644"	22K	786875,148	8079467,222	8079626,56	786615,31	736,573	-11,76	748,333
43154	RN3239U	TOP LIMITE-DO-	-17°21'07,855462"	-48°18'02,263938"	22K	786875,588	8079467,615	8079626,96	786615,74	736,562	-11,76	748,322
43155	RN3239U	TOP LIMITE-DO-	-17°21'07,841211"	-48°18'02,246272"	22K	786876,116	8079468,046	8079627,40	786616,26	736,542	-11,76	748,302
43156	RN3239U	TOP LIMITE-DO-	-17°21'07,831188"	-48°18'02,231117"	22K	786876,568	8079468,348	8079627,71	786616,71	736,529	-11,76	748,289
43157	RN3239U	TOP LIMITE-DO-	-17°21'07,814525"	-48°18'02,210609"	22K	786877,181	8079468,852	8079628,22	786617,32	736,518	-11,76	748,278
43158	RN3239U	TOP LIMITE-DO-	-17°21'07,809914"	-48°18'02,196593"	22K	786877,597	8079468,988	8079628,36	786617,73	736,497	-11,76	748,257
43159	RN3239U	TOP LIMITE-DO-	-17°21'07,806197"	-48°18'02,200642"	22K	786877,479	8079469,104	8079628,48	786617,61	736,503	-11,76	748,263
43160	RN3239U	TOP LIMITE-DO-	-17°21'07,726355"	-48°18'02,583850"	22K	786866,194	8079471,719	8079630,94	786606,30	736,649	-11,76	748,409
43161	RN3239U	TOP LIMITE-DO-	-17°21'07,685492"	-48°18'02,044855"	22K	786882,133	8079472,752	8079632,18	786622,21	736,343	-11,76	748,103
43162	RN3239U	TOP LIMITE-DO-	-17°21'07,642783"	-48°18'02,481380"	22K	786869,257	8079474,247	8079633,51	786609,32	736,566	-11,76	748,326
43163	RN3239U	TOP LIMITE-DO-	-17°21'07,630420"	-48°18'01,980019"	22K	786884,072	8079474,419	8079633,88	786624,13	736,289	-11,76	748,049
43164	RN3239U	TOP LIMITE-DO-	-17°21'07,625240"	-48°18'01,974373"	22K	786884,241	8079474,576	8079634,04	786624,30	736,283	-11,76	748,043
43165	RN3239U	TOP LIMITE-DO-	-17°21'07,579868"	-48°18'01,924867"	22K	786885,723	8079475,951	8079635,43	786625,76	736,233	-11,76	747,993
43166	RN3239U	TOP LIMITE-DO-	-17°21'07,558497"	-48°18'01,914414"	22K	786886,041	8079476,604	8079636,09	786626,07	736,222	-11,76	747,982
43167	RN3239U	TOP LIMITE-DO-	-17°21'07,537244"	-48°18'01,893431"	22K	786886,67	8079477,249	8079636,74	786626,69	736,205	-11,76	747,965
43168	RN3239U	TOP LIMITE-DO-	-17°21'07,484129"	-48°18'01,833882"	22K	786888,452	8079478,858	8079638,37	786628,45	736,138	-11,76	747,898
43169	RN3239U	TOP LIMITE-DO-	-17°21'07,420038"	-48°18'01,751202"	22K	786890,922	8079480,795	8079640,34	786630,89	736,048	-11,76	747,808
43170	RN3239U	TOP LIMITE-DO-	-17°21'07,306061"	-48°18'01,607334"	22K	786895,221	8079484,241	8079643,84	786635,14	735,884	-11,76	747,644
43171	RN3239U	TOP LIMITE-DO-	-17°21'07,226153"	-48°18'01,511412"	22K	786898,089	8079486,659	8079646,30	786637,97	735,797	-11,76	747,557
43172	RN3239U	TOP LIMITE-DO-	-17°21'07,210009"	-48°18'01,493232"	22K	786898,633	8079487,148	8079646,79	786638,51	735,762	-11,76	747,522
43173	RN3239U	TOP LIMITE-DO-	-17°21'07,199817"	-48°18'01,463150"	22K	786899,526	8079487,449	8079647,11	786639,40	735,717	-11,76	747,477
43174	RN3239U	TOP LIMITE-DO-	-17°21'07,141370"	-48°18'01,398770"	22K	786901,453	8079489,22	8079648,90	786641,30	735,645	-11,76	747,405
43175	RN3239U	TOP LIMITE-DO-	-17°21'07,142922"	-48°18'01,884411"	22K	786887,107	8079489,374	8079648,86	786626,96	735,934	-11,76	747,694
43176	RN3239U	TOP LIMITE-DO-	-17°21'07,067477"	-48°18'01,310106"	22K	786904,104	8079491,456	8079651,17	786643,92	735,556	-11,76	747,316
43177	RN3239U	TOP LIMITE-DO-	-17°21'07,034498"	-48°18'01,273079"	22K	786905,212	8079492,455	8079652,19	786645,01	735,52	-11,76	747,28
43178	RN3239U	TOP LIMITE-DO-	-17°21'06,986565"	-48°18'01,219277"	22K	786906,822	8079493,907	8079653,66	786646,60	735,468	-11,76	747,228
43179	RN3239U	TOP LIMITE-DO-	-17°21'06,928784"	-48°18'01,151231"	22K	786908,857	8079495,656	8079655,43	786648,61	735,387	-11,76	747,147
43180	RN3239U	TOP LIMITE-DO-	-17°21'06,912512"	-48°18'01,130785"	22K	786909,468	8079496,148	8079655,93	786649,22	735,365	-11,76	747,125
43181	RN3239U	TOP LIMITE-DO-	-17°21'06,871817"	-48°18'01,080905"	22K	786910,959	8079497,379	8079657,18	786650,69	735,302	-11,76	747,062
43182	RN3239U	TOP LIMITE-DO-	-17°21'06,838046"	-48°18'01,043010"	22K	786912,093	8079498,402	8079658,22	786651,81	735,261	-11,76	747,021
43183	RN3239U	TOP LIMITE-DO-	-17°21'06,807779"	-48°18'01,002152"	22K	786913,313	8079499,316	8079659,15	786653,02	735,283	-11,76	747,043
43184	RN3239U	TOP LIMITE-DO-	-17°21'06,780598"	-48°18'00,968357"	22K	786914,323	8079500,138	8079659,99	786654,01	735,189	-11,76	746,949
43185	RN3239U	TOP LIMITE-DO-	-17°21'06,759052"	-48°18'00,947345"	22K	786914,953	8079500,792	8079660,65	786654,64	735,161	-11,76	746,921
43186	RN3239U	TOP LIMITE-DO-	-17°21'06,727036"	-48°18'00,909390"	22K	786916,088	8079501,761	8079661,63	786655,76	735,122	-11,76	746,882
43187	RN3239U	TOP LIMITE-DO-	-17°21'06,716614"	-48°18'00,900809"	22K	786916,346	8079502,078	8079661,95	786656,01	735,113	-11,76	746,873
43188	RN3239U	TOP LIMITE-DO-	-17°21'06,704291"	-48°18'00,891138"	22K	786916,637	8079502,453	8079662,33	786656,30	735,113	-11,76	746,873
43189	RN3239U	TOP LIMITE-DO-	-17°21'06,701667"	-48°18'00,882171"	22K	786916,903	8079502,53	8079662,41	786656,56	735,144	-11,76	746,904
43190	RN3239U	TOP LIMITE-DO-	-17°21'06,662620"	-48°18'01,303374"	22K	786904,478	8079503,906	8079663,62	786644,13	735,337	-11,76	747,097
43191	RN3239U	TOP LIMITE-DO-	-17°21'06,655808"	-48°18'00,825461"	22K	786918,598	8079503,917	8079663,82	786658,24	735,032	-11,76	746,792
43192	RN3239U	TOP LIMITE-DO-	-17°21'06,613138"	-48°18'00,778623"	22K	786920	8079505,21	8079665,13	786659,62	734,983	-11,76	746,743
43193	RN3239U	TOP LIMITE-DO-	-17°21'06,593159"	-48°18'00,753288"	22K	786920,757	8079505,814	8079665,75	786660,37	734,953	-11,76	746,713
43194	RN3239U	TOP LIMITE-DO-	-17°21'06,571667"	-48°18'00,736304"	22K	786921,268	8079506,468	8079666,41	786660,87	734,938	-11,76	746,698
43195	RN3239U	TOP LIMITE-DO-	-17°21'06,549800"	-48°18'00,703583"	22K	786922,244	8079507,127	8079667,08	786661,84	734,903	-11,76	746,663
43196	RN3239U	TOP LIMITE-DO-	-17°21'06,527086"	-48°18'00,673143"	22K	786923,153	8079507,813	8079667,78	786662,74	734,864	-11,76	746,624

43197	RN3239U	TOP LIMITE-DO-	-17°21'06,501436"	-48°18'00,644371"	22K	786924,014	8079508,59	8079668,56	786663,59	734,823	-11,76	746,583
43198	RN3239U	TOP LIMITE-DO-	-17°21'06,484854"	-48°18'00,629819"	22K	786924,451	8079509,094	8079669,07	786664,02	734,807	-11,76	746,567
43199	RN3239U	TOP LIMITE-DO-	-17°21'06,473465"	-48°18'00,617054"	22K	786924,833	8079509,439	8079669,42	786664,39	734,793	-11,76	746,553
43200	RN3239U	TOP LIMITE-DO-	-17°21'06,453173"	-48°18'00,590235"	22K	786925,634	8079510,052	8079670,05	786665,19	734,767	-11,76	746,527
43201	RN3239U	TOP LIMITE-DO-	-17°21'06,421533"	-48°18'00,553628"	22K	786926,729	8079511,01	8079671,02	786666,27	734,724	-11,76	746,484
43202	RN3239U	TOP LIMITE-DO-	-17°21'06,394081"	-48°18'00,519026"	22K	786927,763	8079511,84	8079671,86	786667,29	734,678	-11,76	746,438
43203	RN3239U	TOP LIMITE-DO-	-17°21'06,340969"	-48°18'00,457276"	22K	786929,61	8079513,448	8079673,49	786669,11	734,613	-11,76	746,373
43204	RN3239U	TOP LIMITE-DO-	-17°21'06,305854"	-48°18'00,413713"	22K	786930,912	8079514,51	8079674,57	786670,40	734,563	-11,76	746,323
43205	RN3239U	TOP LIMITE-DO-	-17°21'06,285828"	-48°18'00,392171"	22K	786931,557	8079515,117	8079675,19	786671,04	734,543	-11,76	746,303
43206	RN3239U	TOP LIMITE-DO-	-17°21'06,264028"	-48°18'00,371568"	22K	786932,175	8079515,779	8079675,86	786671,65	734,523	-11,76	746,283
43207	RN3239U	TOP LIMITE-DO-	-17°21'06,238334"	-48°18'00,337177"	22K	786933,202	8079516,555	8079676,65	786672,66	734,491	-11,76	746,251
43208	RN3239U	TOP LIMITE-DO-	-17°21'06,235303"	-48°18'00,801184"	22K	786919,497	8079516,841	8079676,75	786658,96	734,766	-11,76	746,526
43209	RN3239U	TOP LIMITE-DO-	-17°21'06,198538"	-48°18'00,291279"	22K	786934,575	8079517,76	8079677,87	786674,02	734,442	-11,76	746,202
43210	RN3239U	TOP LIMITE-DO-	-17°21'06,166751"	-48°18'00,248581"	22K	786935,85	8079518,72	8079678,85	786675,28	734,398	-11,76	746,158
43211	RN3239U	TOP LIMITE-DO-	-17°21'06,116793"	-48°18'00,189324"	22K	786937,622	8079520,232	8079680,38	786677,03	734,337	-11,76	746,097
43212	RN3239U	TOP LIMITE-DO-	-17°21'06,061330"	-48°18'00,121989"	22K	786939,635	8079521,91	8079682,09	786679,02	734,264	-11,76	746,024
43213	RN3239U	TOP LIMITE-DO-	-17°21'06,038662"	-48°18'00,102178"	22K	786940,23	8079522,599	8079682,78	786679,60	734,238	-11,76	745,998
43214	RN3239U	TOP LIMITE-DO-	-17°21'06,026151"	-48°18'00,552749"	22K	786926,926	8079523,171	8079683,18	786666,30	734,498	-11,76	746,258
43215	RN3239U	TOP LIMITE-DO-	-17°21'06,006533"	-48°18'00,058267"	22K	786941,541	8079523,569	8079683,77	786680,90	734,185	-11,76	745,945
43216	RN3239U	TOP LIMITE-DO-	-17°21'05,988224"	-48°18'00,033822"	22K	786942,271	8079524,122	8079684,33	786681,62	734,163	-11,76	745,923
43217	RN3239U	TOP LIMITE-DO-	-17°21'05,962870"	-48°18'00,007720"	22K	786943,053	8079524,891	8079685,11	786682,39	734,133	-11,76	745,893
43218	RN3239U	TOP LIMITE-DO-	-17°21'05,949694"	-48°18'00,002225"	22K	786943,221	8079525,294	8079685,52	786682,56	734,129	-11,76	745,889
43219	RN3239U	TOP LIMITE-DO-	-17°21'05,939429"	-48°17'59,993303"	22K	786943,489	8079525,606	8079685,83	786682,82	734,124	-11,76	745,884
43220	RN3239U	TOP LIMITE-DO-	-17°21'05,931460"	-48°17'59,980995"	22K	786943,856	8079525,846	8079686,08	786683,18	734,103	-11,76	745,863
43221	RN3239U	TOP LIMITE-DO-	-17°21'05,921082"	-48°17'59,958804"	22K	786944,516	8079526,156	8079686,40	786683,84	734,082	-11,76	745,842
43222	RN3239U	TOP LIMITE-DO-	-17°21'05,895568"	-48°17'59,928066"	22K	786945,435	8079526,928	8079687,18	786684,75	734,052	-11,76	745,812
43223	RN3239U	TOP LIMITE-DO-	-17°21'05,875750"	-48°17'59,919453"	22K	786945,698	8079527,534	8079687,79	786685,00	734,035	-11,76	745,795
43224	RN3239U	TOP LIMITE-DO-	-17°21'05,855886"	-48°17'59,905018"	22K	786946,133	8079528,139	8079688,40	786685,43	734,028	-11,76	745,788
43225	RN3239U	TOP LIMITE-DO-	-17°21'05,848178"	-48°17'59,897615"	22K	786946,355	8079528,373	8079688,64	786685,65	734,009	-11,76	745,769
43226	RN3239U	TOP LIMITE-DO-	-17°21'05,839376"	-48°17'59,883830"	22K	786946,766	8079528,638	8079688,91	786686,05	733,997	-11,76	745,757
43227	RN3239U	TOP LIMITE-DO-	-17°21'05,832278"	-48°17'59,866161"	22K	786947,291	8079528,849	8079689,12	786686,58	733,973	-11,76	745,733
43228	RN3239U	TOP LIMITE-DO-	-17°21'05,827742"	-48°17'59,855293"	22K	786947,614	8079528,984	8079689,26	786686,90	733,968	-11,76	745,728
43229	RN3239U	TOP LIMITE-DO-	-17°21'05,813151"	-48°17'59,838918"	22K	786948,104	8079529,426	8079689,71	786687,38	733,942	-11,76	745,702
43230	RN3239U	TOP LIMITE-DO-	-17°21'05,805632"	-48°17'59,828635"	22K	786948,411	8079529,653	8079689,94	786687,69	733,938	-11,76	745,698
43231	RN3239U	TOP LIMITE-DO-	-17°21'05,797759"	-48°17'59,821032"	22K	786948,639	8079529,892	8079690,18	786687,91	733,923	-11,76	745,683
43232	RN3239U	TOP LIMITE-DO-	-17°21'05,791903"	-48°17'59,808727"	22K	786949,005	8079530,067	8079690,36	786688,27	733,907	-11,76	745,667
43233	RN3239U	TOP LIMITE-DO-	-17°21'05,782065"	-48°17'59,797666"	22K	786949,336	8079530,365	8079690,67	786688,60	733,891	-11,76	745,651
43234	RN3239U	TOP LIMITE-DO-	-17°21'05,76233"	-48°17'59,773548"	22K	786950,057	8079530,965	8079691,28	786689,31	733,869	-11,76	745,629
43235	RN3239U	TOP LIMITE-DO-	-17°21'05,755438"	-48°17'59,759124"	22K	786950,486	8079531,168	8079691,48	786689,74	733,846	-11,76	745,606
43236	RN3239U	TOP LIMITE-DO-	-17°21'05,625682"	-48°17'59,600017"	22K	786955,242	8079535,093	8079695,47	786694,44	733,679	-11,76	745,439
43237	RN3239U	TOP LIMITE-DO-	-17°21'05,609249"	-48°18'00,051390"	22K	786941,916	8079535,786	8079695,98	786681,11	733,942	-11,76	745,702
43238	RN3239U	TOP LIMITE-DO-	-17°21'05,549903"	-48°17'59,508944"	22K	786957,965	8079537,386	8079697,80	786697,13	733,572	-11,76	745,332
43239	RN3239U	TOP LIMITE-DO-	-17°21'05,431488"	-48°17'59,373470"	22K	786962,018	8079540,972	8079701,44	786701,13	733,435	-11,76	745,195
43240	RN3239U	TOP LIMITE-DO-	-17°21'05,391050"	-48°17'59,323384"	22K	786963,515	8079542,195	8079702,68	786702,61	733,37	-11,76	745,13
43241	RN3239U	TOP LIMITE-DO-	-17°21'05,347579"	-48°17'59,265352"	22K	786965,248	8079543,508	8079704,02	786704,33	733,298	-11,76	745,058
43242	RN3239U	TOP LIMITE-DO-	-17°21'05,298143"	-48°17'59,211064"	22K	786966,873	8079545,006	8079705,53	786705,93	733,245	-11,76	745,005
43243	RN3239U	TOP LIMITE-DO-	-17°21'05,207902"	-48°17'59,101076"	22K	786970,161	8079547,736	8079708,31	786709,18	733,104	-11,76	744,864
43244	RN3239U	TOP LIMITE-DO-	-17°21'05,202039"	-48°17'59,572030"	22K	786956,252	8079548,112	8079708,50	786695,27	733,379	-11,76	745,139
43245	RN3239U	TOP LIMITE-DO-	-17°21'05,188307"	-48°17'59,084944"	22K	786970,646	8079548,332	8079708,91	786709,66	733,097	-11,76	744,857
43246	RN3239U	TOP LIMITE-DO-	-17°21'05,178729"	-48°17'59,078652"	22K	786970,836	8079548,624	8079709,20	786709,84	733,083	-11,76	744,843

43247	RN3239U	TOP LIMITE-DO-	-17°21'05,171378"	-48°17'59,076051"	22K	786970,916	8079548,849	8079709,43	786709,92	733,088	-11,76	744,848
43248	RN3239U	TOP LIMITE-DO-	-17°21'05,168976"	-48°17'59,066709"	22K	786971,193	8079548,919	8079709,50	786710,19	733,067	-11,76	744,827
43249	RN3239U	TOP LIMITE-DO-	-17°21'05,133260"	-48°17'59,024374"	22K	786972,459	8079550	8079710,60	786711,45	733,019	-11,76	744,779
43250	RN3239U	TOP LIMITE-DO-	-17°21'05,100027"	-48°17'58,982984"	22K	786973,696	8079551,005	8079711,62	786712,67	732,964	-11,76	744,724
43251	RN3239U	TOP LIMITE-DO-	-17°21'05,067618"	-48°17'58,940024"	22K	786974,979	8079551,984	8079712,62	786713,94	732,921	-11,76	744,681
43252	RN3239U	TOP LIMITE-DO-	-17°21'05,056569"	-48°17'58,918757"	22K	786975,612	8079552,315	8079712,96	786714,57	732,877	-11,76	744,637
43253	RN3239U	TOP LIMITE-DO-	-17°21'04,999495"	-48°17'59,333892"	22K	786963,374	8079554,243	8079714,72	786702,31	733,118	-11,76	744,878
43254	RN3239U	TOP LIMITE-DO-	-17°21'04,966318"	-48°17'58,812865"	22K	786978,779	8079555,047	8079715,73	786717,69	732,762	-11,76	744,522
43255	RN3239U	TOP LIMITE-DO-	-17°21'04,936410"	-48°17'58,784155"	22K	786979,64	8079555,955	8079716,65	786718,54	732,723	-11,76	744,483
43256	RN3239U	TOP LIMITE-DO-	-17°21'04,919686"	-48°17'58,773533"	22K	786979,961	8079556,465	8079717,16	786718,86	732,719	-11,76	744,479
43257	RN3239U	TOP LIMITE-DO-	-17°21'04,910654"	-48°17'58,759582"	22K	786980,377	8079556,737	8079717,44	786719,27	732,7	-11,76	744,46
43258	RN3239U	TOP LIMITE-DO-	-17°21'04,848473"	-48°17'58,683510"	22K	786982,651	8079558,618	8079719,35	786721,52	732,611	-11,76	744,371
43259	RN3239U	TOP LIMITE-DO-	-17°21'04,798389"	-48°17'58,617349"	22K	786984,627	8079560,131	8079720,89	786723,47	732,549	-11,76	744,309
43260	RN3239U	TOP LIMITE-DO-	-17°21'04,764289"	-48°17'58,571910"	22K	786985,984	8079561,161	8079721,94	786724,81	732,483	-11,76	744,243
43261	RN3239U	TOP LIMITE-DO-	-17°21'04,720143"	-48°17'59,005474"	22K	786973,196	8079562,699	8079723,30	786712,01	732,759	-11,76	744,519
43262	RN3239U	TOP LIMITE-DO-	-17°21'04,573198"	-48°17'58,346469"	22K	786992,726	8079566,945	8079727,81	786731,47	732,209	-11,76	743,969
43263	RN3239U	TOP LIMITE-DO-	-17°21'04,503255"	-48°17'58,266245"	22K	786995,126	8079569,063	8079729,96	786733,84	732,125	-11,76	743,885
43264	RN3239U	TOP LIMITE-DO-	-17°21'04,378956"	-48°17'58,121277"	22K	786999,462	8079572,826	8079733,78	786738,12	731,942	-11,76	743,702
43265	RN3239U	TOP LIMITE-DO-	-17°21'04,363686"	-48°17'58,105183"	22K	786999,944	8079573,289	8079734,24	786738,60	731,922	-11,76	743,682
43266	RN3239U	TOP LIMITE-DO-	-17°21'04,352872"	-48°17'58,094035"	22K	787000,278	8079573,617	8079734,58	786738,93	731,911	-11,76	743,671
43267	RN3239U	TOP LIMITE-DO-	-17°21'04,352044"	-48°17'58,088122"	22K	787000,453	8079573,64	8079734,60	786739,10	731,911	-11,76	743,671
43268	RN3239U	TOP LIMITE-DO-	-17°21'04,328978"	-48°17'58,537018"	22K	786987,203	8079574,536	8079735,32	786725,85	732,202	-11,76	743,962
43269	RN3239U	TOP LIMITE-DO-	-17°21'04,317232"	-48°17'58,047771"	22K	787001,66	8079574,694	8079735,67	786740,30	731,855	-11,76	743,615
43270	RN3239U	TOP LIMITE-DO-	-17°21'04,278237"	-48°17'57,998612"	22K	787003,129	8079575,873	8079736,87	786741,75	731,793	-11,76	743,553
43271	RN3239U	TOP LIMITE-DO-	-17°21'04,080017"	-48°17'57,758041"	22K	787010,321	8079581,87	8079742,96	786748,86	731,486	-11,76	743,246
43272	RN3239U	TOP LIMITE-DO-	-17°21'03,899798"	-48°17'57,545678"	22K	787016,672	8079587,325	8079748,50	786755,13	731,199	-11,76	742,959
43273	RN3239U	TOP LIMITE-DO-	-17°21'03,799242"	-48°17'57,911583"	22K	787005,907	8079590,57	8079751,60	786744,33	731,381	-11,76	743,141
43274	RN3239U	TOP LIMITE-DO-	-17°21'03,627207"	-48°17'57,222004"	22K	787026,351	8079595,575	8079756,87	786764,69	730,806	-11,76	742,566
43275	RN3239U	TOP LIMITE-DO-	-17°21'03,576923"	-48°17'57,655996"	22K	787013,553	8079597,302	8079758,43	786751,88	731,024	-11,76	742,784
43276	RN3239U	TOP LIMITE-DO-	-17°21'03,451040"	-48°17'57,006298"	22K	787032,799	8079600,904	8079762,28	786771,06	730,471	-11,76	742,231
43277	RN3239U	TOP LIMITE-DO-	-17°21'03,392826"	-48°17'57,433297"	22K	787020,211	8079602,872	8079764,08	786758,46	730,727	-11,76	742,487
43278	RN3239U	TOP LIMITE-DO-	-17°21'03,285674"	-48°17'56,805600"	22K	787038,799	8079605,907	8079767,37	786776,99	730,214	-11,76	741,974
43279	RN3239U	TOP LIMITE-DO-	-17°21'03,122820"	-48°17'56,615123"	22K	787044,496	8079610,837	8079772,37	786782,62	729,959	-11,76	741,719
43280	RN3239U	TOP LIMITE-DO-	-17°21'03,055201"	-48°17'57,017378"	22K	787032,643	8079613,084	8079774,45	786770,74	730,241	-11,76	742,001
43281	RN3239U	TOP LIMITE-DO-	-17°21'02,972776"	-48°17'56,436747"	22K	787049,83	8079615,378	8079776,98	786787,89	729,733	-11,76	741,493
43282	RN3239U	TOP LIMITE-DO-	-17°21'02,813524"	-48°17'56,253090"	22K	787055,324	8079620,2	8079781,87	786793,32	729,508	-11,76	741,268
43283	RN3239U	TOP LIMITE-DO-	-17°21'02,686363"	-48°17'56,584414"	22K	787045,592	8079624,249	8079785,79	786783,54	729,688	-11,76	741,448
43284	RN3239U	TOP LIMITE-DO-	-17°21'02,413769"	-48°17'55,774539"	22K	787069,633	8079632,297	8079794,15	786807,45	728,876	-11,76	740,636
43285	RN3239U	TOP LIMITE-DO-	-17°21'02,341610"	-48°17'56,177537"	22K	787057,76	8079634,684	8079796,38	786795,56	729,134	-11,76	740,894
43286	RN3239U	TOP LIMITE-DO-	-17°21'02,323942"	-48°17'55,668845"	22K	787072,794	8079635,016	8079796,91	786810,58	728,732	-11,76	740,492
43287	RN3239U	TOP LIMITE-DO-	-17°21'02,163845"	-48°17'55,477888"	22K	787078,504	8079639,861	8079801,83	786816,22	728,48	-11,76	740,24
43288	RN3239U	TOP LIMITE-DO-	-17°21'02,133270"	-48°17'55,445600"	22K	787079,471	8079640,788	8079802,77	786817,17	728,437	-11,76	740,197
43289	RN3239U	TOP LIMITE-DO-	-17°21'02,121683"	-48°17'55,425356"	22K	787080,074	8079641,136	8079803,13	786817,77	728,423	-11,76	740,183
43290	RN3239U	TOP LIMITE-DO-	-17°21'02,089595"	-48°17'55,386895"	22K	787081,224	8079642,107	8079804,11	786818,91	728,354	-11,76	740,114
43291	RN3239U	TOP LIMITE-DO-	-17°21'01,838987"	-48°17'55,092590"	22K	787090,026	8079649,693	8079811,81	786827,60	727,936	-11,76	739,696
43292	RN3239U	TOP LIMITE-DO-	-17°21'01,669213"	-48°17'54,890468"	22K	787096,07	8079654,831	8079817,03	786833,57	727,656	-11,76	739,416
43293	RN3239U	TOP LIMITE-DO-	-17°21'01,516168"	-48°17'55,194986"	22K	787087,141	8079659,665	8079821,74	786824,58	727,804	-11,76	739,564
43294	RN3239U	TOP LIMITE-DO-	-17°21'01,307887"	-48°17'54,465047"	22K	787108,793	8079665,768	8079828,13	786846,14	727,102	-11,76	738,862
43295	RN3239U	TOP LIMITE-DO-	-17°21'01,033259"	-48°17'54,137444"	22K	787118,589	8079674,079	8079836,57	786855,82	726,655	-11,76	738,415
43296	RN3239U	TOP LIMITE-DO-	-17°21'00,907466"	-48°17'53,992635"	22K	787122,921	8079677,888	8079840,43	786860,10	726,467	-11,76	738,227

43297	RN3239U	TOP LIMITE-DO-	-17°21'00,735355"	-48°17'53,786012"	22K	787129,099	8079683,096	8079845,72	786866,20	726,294	-11,76	738,054
43298	RN3239U	TOP LIMITE-DO-	-17°21'00,498281"	-48°17'53,506879"	22K	787137,447	8079690,272	8079853,00	786874,45	725,79	-11,76	737,55
43299	RN3239U	TOP LIMITE-DO-	-17°21'00,494548"	-48°17'53,981251"	22K	787123,436	8079690,584	8079853,13	786860,44	726,18	-11,76	737,94
43300	RN3239U	TOP LIMITE-DO-	-17°21'00,105702"	-48°17'53,037401"	22K	787151,485	8079702,152	8079865,07	786888,32	725,118	-11,76	736,878
43301	RN3239U	TOP LIMITE-DO-	-17°20'59,807112"	-48°17'52,678566"	22K	787162,214	8079711,187	8079874,24	786898,92	724,615	-11,76	736,375
43302	RN3239U	TOP LIMITE-DO-	-17°20'59,521049"	-48°17'52,344497"	22K	787172,206	8079719,847	8079883,03	786908,79	724,145	-11,76	735,905
43303	RN3239U	TOP LIMITE-DO-	-17°20'59,266747"	-48°17'52,043986"	22K	787181,193	8079727,544	8079890,84	786917,66	723,713	-11,76	735,473
43304	RN3239U	TOP LIMITE-DO-	-17°20'59,219444"	-48°17'52,464932"	22K	787168,779	8079729,174	8079892,30	786905,24	724,036	-11,76	735,796
43305	RN3239U	TOP LIMITE-DO-	-17°20'58,902336"	-48°17'51,611639"	22K	787194,122	8079738,573	8079902,04	786930,44	723,095	-11,76	734,855
43306	RN3239U	TOP LIMITE-DO-	-17°20'58,628674"	-48°17'51,281080"	22K	787204,005	8079746,853	8079910,45	786940,20	722,634	-11,76	734,394
43307	RN3239U	TOP LIMITE-DO-	-17°20'58,332335"	-48°17'50,927630"	22K	787214,574	8079755,821	8079919,55	786950,65	722,165	-11,76	733,925
43308	RN3239U	TOP LIMITE-DO-	-17°20'58,256025"	-48°17'51,321613"	22K	787202,969	8079758,332	8079921,90	786939,01	722,354	-11,76	734,114
43309	RN3239U	TOP LIMITE-DO-	-17°20'58,166482"	-48°17'50,739095"	22K	787220,215	8079760,844	8079924,65	786956,22	721,901	-11,76	733,661
43310	RN3239U	TOP LIMITE-DO-	-17°20'57,947255"	-48°17'50,471890"	22K	787228,203	8079767,476	8079931,38	786964,11	721,49	-11,76	733,25
43311	RN3239U	TOP LIMITE-DO-	-17°20'57,824482"	-48°17'50,810257"	22K	787218,261	8079771,393	8079935,16	786954,12	721,664	-11,76	733,424
43312	RN3239U	TOP LIMITE-DO-	-17°20'57,504635"	-48°17'49,951625"	22K	787243,763	8079780,874	8079944,98	786979,48	720,794	-11,76	732,554
43313	RN3239U	TOP LIMITE-DO-	-17°20'57,434940"	-48°17'50,341855"	22K	787232,266	8079783,18	8079947,13	786967,96	721,002	-11,76	732,762
43314	RN3239U	TOP LIMITE-DO-	-17°20'57,312045"	-48°17'49,721302"	22K	787250,65	8079786,702	8079950,90	786986,28	720,46	-11,76	732,22
43315	RN3239U	TOP LIMITE-DO-	-17°20'57,195135"	-48°17'50,057991"	22K	787240,755	8079790,438	8079954,50	786976,34	720,607	-11,76	732,367
43316	RN3239U	TOP LIMITE-DO-	-17°20'56,921219"	-48°17'49,254206"	22K	787264,617	8079798,529	8079962,91	787000,08	719,826	-11,76	731,586
43317	RN3239U	TOP LIMITE-DO-	-17°20'56,823022"	-48°17'49,616315"	22K	787253,963	8079801,7	8079965,93	786989,39	719,961	-11,76	731,721
43318	RN3239U	TOP LIMITE-DO-	-17°20'56,578713"	-48°17'48,850249"	22K	787276,698	8079808,896	8079973,43	787012,02	719,231	-11,76	730,991
43319	RN3239U	TOP LIMITE-DO-	-17°20'56,356995"	-48°17'48,588837"	22K	787284,516	8079815,607	8079980,24	787019,74	718,877	-11,76	730,637
43320	RN3239U	TOP LIMITE-DO-	-17°20'56,203961"	-48°17'48,874700"	22K	787276,138	8079820,433	8079984,95	787011,30	718,947	-11,76	730,707
43321	RN3239U	TOP LIMITE-DO-	-17°20'55,800879"	-48°17'47,922029"	22K	787304,454	8079832,435	8079997,33	787039,44	717,902	-11,76	729,662
43322	RN3239U	TOP LIMITE-DO-	-17°20'55,718953"	-48°17'48,304448"	22K	787293,193	8079835,114	8079999,85	787028,15	718,129	-11,76	729,889
43323	RN3239U	TOP LIMITE-DO-	-17°20'55,478793"	-48°17'47,544789"	22K	787315,737	8079842,185	8080007,22	787050,59	717,362	-11,76	729,122
43324	RN3239U	TOP LIMITE-DO-	-17°20'55,111923"	-48°17'47,103885"	22K	787328,92	8079853,286	8080018,49	787063,61	716,777	-11,76	728,537
43325	RN3239U	TOP LIMITE-DO-	-17°20'54,886601"	-48°17'47,304381"	22K	787323,095	8079860,3	8080025,42	787057,69	716,757	-11,76	728,517
43326	RN3239U	TOP LIMITE-DO-	-17°20'54,760325"	-48°17'46,683949"	22K	787341,477	8079863,926	8080029,30	787076,02	716,16	-11,76	727,92
43327	RN3239U	TOP LIMITE-DO-	-17°20'54,494648"	-48°17'46,842992"	22K	787336,894	8079872,164	8080037,47	787071,33	716,1	-11,76	727,86
43328	RN3239U	TOP LIMITE-DO-	-17°20'54,475585"	-48°17'46,346921"	22K	787351,556	8079872,544	8080038,04	787085,97	715,679	-11,76	727,439
43329	RN3239U	TOP LIMITE-DO-	-17°20'54,368557"	-48°17'46,690675"	22K	787341,448	8079875,979	8080041,34	787075,83	715,903	-11,76	727,663
43330	RN3239U	TOP LIMITE-DO-	-17°20'54,265537"	-48°17'46,566219"	22K	787345,169	8079879,096	8080044,51	787079,50	715,742	-11,76	727,502
43331	RN3239U	TOP LIMITE-DO-	-17°20'54,139440"	-48°17'45,947105"	22K	787363,512	8079882,717	8080048,37	787097,79	715,149	-11,76	726,909
43332	RN3239U	TOP LIMITE-DO-	-17°20'54,137143"	-48°17'46,411871"	22K	787349,784	8079882,981	8080048,45	787084,06	715,525	-11,76	727,285
43333	RN3239U	TOP LIMITE-DO-	-17°20'54,014301"	-48°17'46,264144"	22K	787354,201	8079886,698	8080052,22	787088,43	715,318	-11,76	727,078
43334	RN3239U	TOP LIMITE-DO-	-17°20'53,815882"	-48°17'45,559597"	22K	787375,099	8079892,508	8080058,31	787109,23	714,599	-11,76	726,359
43335	RN3239U	TOP LIMITE-DO-	-17°20'53,611352"	-48°17'45,795064"	22K	787368,232	8079898,897	8080064,60	787102,29	714,626	-11,76	726,386
43336	RN3239U	TOP LIMITE-DO-	-17°20'53,378195"	-48°17'45,041331"	22K	787390,598	8079905,755	8080071,76	787124,55	713,866	-11,76	725,626
43337	RN3239U	TOP LIMITE-DO-	-17°20'53,250803"	-48°17'44,888932"	22K	787395,155	8079909,61	8080075,67	787129,05	713,656	-11,76	725,416
43338	RN3239U	TOP LIMITE-DO-	-17°20'53,019562"	-48°17'44,615746"	22K	787403,325	8079916,609	8080082,78	787137,12	713,275	-11,76	725,035
43339	RN3239U	TOP LIMITE-DO-	-17°20'52,907538"	-48°17'44,955375"	22K	787393,341	8079920,196	8080086,23	787127,09	713,411	-11,76	725,171
43340	RN3239U	TOP LIMITE-DO-	-17°20'52,767307"	-48°17'44,315278"	22K	787412,31	8079924,243	8080090,53	787146,00	712,845	-11,76	724,605
43341	RN3239U	TOP LIMITE-DO-	-17°20'52,664710"	-48°17'44,190952"	22K	787416,027	8079927,347	8080093,68	787149,67	712,679	-11,76	724,439
43342	RN3239U	TOP LIMITE-DO-	-17°20'52,450511"	-48°17'43,937456"	22K	787423,608	8079933,83	8080100,26	787157,16	712,316	-11,76	724,076
43343	RN3239U	TOP LIMITE-DO-	-17°20'52,285441"	-48°17'43,739638"	22K	787429,523	8079938,825	8080105,33	787163,00	712,052	-11,76	723,812
43344	RN3239U	TOP LIMITE-DO-	-17°20'52,123957"	-48°17'43,549722"	22K	787435,203	8079943,713	8080110,29	787168,61	711,814	-11,76	723,574
43345	RN3239U	TOP LIMITE-DO-	-17°20'51,988176"	-48°17'43,387630"	22K	787440,05	8079947,822	8080114,46	787173,40	711,617	-11,76	723,377
43346	RN3239U	TOP LIMITE-DO-	-17°20'51,983417"	-48°17'43,850635"	22K	787426,375	8079948,161	8080114,62	787159,73	711,942	-11,76	723,702

43347	RN3239U	TOP LIMITE-DO-	-17°20'51,901619"	-48°17'43,285852"	22K	787443,094	8079950,442	8080117,12	787176,41	711,477	-11,76	723,237
43348	RN3239U	TOP LIMITE-DO-	-17°20'51,727024"	-48°17'43,085635"	22K	787449,084	8079955,729	8080122,49	787182,32	711,223	-11,76	722,983
43349	RN3239U	TOP LIMITE-DO-	-17°20'51,552770"	-48°17'43,343271"	22K	787441,549	8079961,196	8080127,85	787174,72	711,265	-11,76	723,025
43350	RN3239U	TOP LIMITE-DO-	-17°20'51,539419"	-48°17'42,856258"	22K	787455,941	8079961,404	8080128,25	787189,10	710,937	-11,76	722,697
43351	RN3239U	TOP LIMITE-DO-	-17°20'51,403094"	-48°17'42,694783"	22K	787460,77	8079965,53	8080132,44	787193,87	710,743	-11,76	722,503
43352	RN3239U	TOP LIMITE-DO-	-17°20'51,380498"	-48°17'42,670741"	22K	787461,49	8079966,215	8080133,13	787194,58	710,718	-11,76	722,478
43353	RN3239U	TOP LIMITE-DO-	-17°20'51,363067"	-48°17'42,643914"	22K	787462,29	8079966,74	8080133,67	787195,37	710,684	-11,76	722,444
43354	RN3239U	TOP LIMITE-DO-	-17°20'51,262641"	-48°17'42,526294"	22K	787465,808	8079969,78	8080136,76	787198,85	710,537	-11,76	722,297
43355	RN3239U	TOP LIMITE-DO-	-17°20'51,052643"	-48°17'42,749213"	22K	787459,314	8079976,332	8080143,22	787192,27	710,535	-11,76	722,295
43356	RN3239U	TOP LIMITE-DO-	-17°20'50,954837"	-48°17'42,159513"	22K	787476,776	8079979,095	8080146,21	787209,68	710,098	-11,76	721,858
43357	RN3239U	TOP LIMITE-DO-	-17°20'50,730670"	-48°17'41,895026"	22K	787484,686	8079985,88	8080153,10	787217,50	709,817	-11,76	721,577
43358	RN3239U	TOP LIMITE-DO-	-17°20'50,638086"	-48°17'42,258472"	22K	787473,99	8079988,879	8080155,95	787206,77	709,987	-11,76	721,747
43359	RN3239U	TOP LIMITE-DO-	-17°20'50,629272"	-48°17'41,775254"	22K	787488,268	8079988,949	8080156,21	787221,04	709,701	-11,76	721,461
43360	RN3239U	TOP LIMITE-DO-	-17°20'50,558321"	-48°17'41,697452"	22K	787490,597	8079991,099	8080158,39	787223,34	709,604	-11,76	721,364
43361	RN3239U	TOP LIMITE-DO-	-17°20'50,510002"	-48°17'41,632046"	22K	787492,55	8079992,558	8080159,88	787225,27	709,524	-11,76	721,284
43362	RN3239U	TOP LIMITE-DO-	-17°20'50,373673"	-48°17'41,479949"	22K	787497,102	8079996,688	8080164,07	787229,76	709,334	-11,76	721,094
43363	RN3239U	TOP LIMITE-DO-	-17°20'50,196253"	-48°17'41,260885"	22K	787503,65	8080002,054	8080169,52	787236,23	709,115	-11,76	720,875
43364	RN3239U	TOP LIMITE-DO-	-17°20'50,052727"	-48°17'41,093490"	22K	787508,657	8080006,399	8080173,93	787241,18	708,932	-11,76	720,692
43365	RN3239U	TOP LIMITE-DO-	-17°20'49,899879"	-48°17'40,919563"	22K	787513,861	8080011,028	8080178,62	787246,32	708,755	-11,76	720,515
43366	RN3239U	TOP LIMITE-DO-	-17°20'49,796396"	-48°17'41,251178"	22K	787504,11	8080014,349	8080181,81	787236,53	708,889	-11,76	720,649
43367	RN3239U	TOP LIMITE-DO-	-17°20'49,760953"	-48°17'40,755758"	22K	787518,76	8080015,233	8080182,89	787251,16	708,575	-11,76	720,335
43368	RN3239U	TOP LIMITE-DO-	-17°20'49,664117"	-48°17'40,648714"	22K	787521,964	8080018,167	8080185,87	787254,32	708,467	-11,76	720,227
43369	RN3239U	TOP LIMITE-DO-	-17°20'49,615059"	-48°17'40,598418"	22K	787523,471	8080019,655	8080187,38	787255,81	708,414	-11,76	720,174
43370	RN3239U	TOP LIMITE-DO-	-17°20'49,592366"	-48°17'40,576747"	22K	787524,121	8080020,344	8080188,07	787256,45	708,396	-11,76	720,156
43371	RN3239U	TOP LIMITE-DO-	-17°20'49,500593"	-48°17'40,457070"	22K	787527,696	8080023,117	8080190,89	787259,98	708,267	-11,76	720,027
43372	RN3239U	TOP LIMITE-DO-	-17°20'49,463171"	-48°17'40,406468"	22K	787529,207	8080024,247	8080192,04	787261,48	708,212	-11,76	719,972
43373	RN3239U	TOP LIMITE-DO-	-17°20'49,410604"	-48°17'40,332290"	22K	787531,421	8080025,833	8080193,66	787263,67	708,142	-11,76	719,902
43374	RN3239U	TOP LIMITE-DO-	-17°20'49,377354"	-48°17'40,753463"	22K	787518,994	8080027,031	8080194,69	787251,23	708,332	-11,76	720,092
43375	RN3239U	TOP LIMITE-DO-	-17°20'49,096672"	-48°17'39,954836"	22K	787542,707	8080035,332	8080203,30	787274,82	707,722	-11,76	719,482
43376	RN3239U	TOP LIMITE-DO-	-17°20'48,883456"	-48°17'40,163279"	22K	787536,642	8080041,977	8080209,86	787268,67	707,72	-11,76	719,48
43377	RN3239U	TOP LIMITE-DO-	-17°20'48,853918"	-48°17'39,669466"	22K	787551,242	8080042,68	8080210,76	787283,25	707,423	-11,76	719,183
43378	RN3239U	TOP LIMITE-DO-	-17°20'48,707670"	-48°17'39,497948"	22K	787556,372	8080047,107	8080215,25	787288,32	707,258	-11,76	719,018
43379	RN3239U	TOP LIMITE-DO-	-17°20'48,573916"	-48°17'39,341548"	22K	787561,05	8080051,156	8080219,36	787292,94	707,086	-11,76	718,846
43380	RN3239U	TOP LIMITE-DO-	-17°20'48,500307"	-48°17'39,708879"	22K	787550,231	8080053,573	8080221,63	787282,09	707,273	-11,75	719,023
43381	RN3239U	TOP LIMITE-DO-	-17°20'48,436698"	-48°17'39,181476"	22K	787565,838	8080055,31	8080223,58	787297,67	706,9	-11,76	718,66
43382	RN3239U	TOP LIMITE-DO-	-17°20'48,319056"	-48°17'39,040920"	22K	787570,041	8080058,87	8080227,19	787301,82	706,733	-11,76	718,493
43383	RN3239U	TOP LIMITE-DO-	-17°20'48,188405"	-48°17'38,878415"	22K	787574,898	8080062,821	8080231,21	787306,62	706,552	-11,75	718,302
43384	RN3239U	TOP LIMITE-DO-	-17°20'48,130542"	-48°17'38,814098"	22K	787576,823	8080064,574	8080232,98	787308,52	706,487	-11,75	718,237
43385	RN3239U	TOP LIMITE-DO-	-17°20'48,127484"	-48°17'39,275214"	22K	787563,203	8080064,86	8080233,09	787294,91	706,759	-11,75	718,509
43386	RN3239U	TOP LIMITE-DO-	-17°20'48,069664"	-48°17'38,747997"	22K	787578,802	8080066,419	8080234,85	787310,47	706,432	-11,75	718,182
43387	RN3239U	TOP LIMITE-DO-	-17°20'47,962738"	-48°17'38,616120"	22K	787582,744	8080069,653	8080238,14	787314,37	706,295	-11,75	718,045
43388	RN3239U	TOP LIMITE-DO-	-17°20'47,620487"	-48°17'38,202522"	22K	787595,11	8080080,008	8080248,65	787326,59	705,87	-11,75	717,62
43389	RN3239U	TOP LIMITE-DO-	-17°20'47,597202"	-48°17'38,173175"	22K	787595,987	8080080,712	8080249,37	787327,46	705,811	-11,75	717,561
43390	RN3239U	TOP LIMITE-DO-	-17°20'47,444400"	-48°17'37,990651"	22K	787601,445	8080085,336	8080254,06	787332,85	705,624	-11,75	717,374
43391	RN3239U	TOP LIMITE-DO-	-17°20'47,266614"	-48°17'37,785439"	22K	787607,584	8080090,719	8080259,53	787338,91	705,408	-11,75	717,158
43392	RN3239U	TOP LIMITE-DO-	-17°20'47,182589"	-48°17'37,685758"	22K	787610,565	8080093,262	8080262,11	787341,86	705,315	-11,75	717,065
43393	RN3239U	TOP LIMITE-DO-	-17°20'47,162698"	-48°17'37,671798"	22K	787610,986	8080093,868	8080262,72	787342,27	705,296	-11,75	717,046
43394	RN3239U	TOP LIMITE-DO-	-17°20'47,153562"	-48°17'37,659745"	22K	787611,346	8080094,144	8080263,00	787342,63	705,273	-11,75	717,023
43395	RN3239U	TOP LIMITE-DO-	-17°20'47,130722"	-48°17'37,634420"	22K	787612,104	8080094,836	8080263,70	787343,37	705,251	-11,75	717,001
43396	RN3239U	TOP LIMITE-DO-	-17°20'47,094167"	-48°17'37,602323"	22K	787613,068	8080095,947	8080264,82	787344,32	705,21	-11,75	716,96

43397	RN3239U	TOP LIMITE-DO-	-17°20'47,037697"	-48°17'37,542420"	22K	787614,862	8080097,659	8080266,56	787346,09	705,154	-11,75	716,904
43398	RN3239U	TOP LIMITE-DO-	-17°20'47,026831"	-48°17'37,527414"	22K	787615,31	8080097,987	8080266,89	787346,54	705,134	-11,75	716,884
43399	RN3239U	TOP LIMITE-DO-	-17°20'47,023542"	-48°17'37,507828"	22K	787615,89	8080098,08	8080266,99	787347,11	705,093	-11,75	716,843
43400	RN3239U	TOP LIMITE-DO-	-17°20'47,019117"	-48°17'37,485990"	22K	787616,537	8080098,207	8080267,13	787347,76	705,066	-11,75	716,816
43401	RN3239U	TOP LIMITE-DO-	-17°20'46,895671"	-48°17'37,341762"	22K	787620,851	8080101,944	8080270,92	787352,02	704,893	-11,75	716,643
43402	RN3239U	TOP LIMITE-DO-	-17°20'46,830429"	-48°17'37,741095"	22K	787609,083	8080104,117	8080272,94	787340,23	705,028	-11,75	716,778
43403	RN3239U	TOP LIMITE-DO-	-17°20'46,776989"	-48°17'37,203693"	22K	787624,981	8080105,537	8080274,57	787356,10	704,714	-11,75	716,464
43404	RN3239U	TOP LIMITE-DO-	-17°20'46,747918"	-48°17'37,174398"	22K	787625,859	8080106,419	8080275,46	787356,96	704,68	-11,75	716,43
43405	RN3239U	TOP LIMITE-DO-	-17°20'46,716864"	-48°17'37,137920"	22K	787626,95	8080107,359	8080276,42	787358,04	704,633	-11,75	716,383
43406	RN3239U	TOP LIMITE-DO-	-17°20'46,678333"	-48°17'37,094308"	22K	787628,255	8080108,526	8080277,60	787359,33	704,582	-11,75	716,332
43407	RN3239U	TOP LIMITE-DO-	-17°20'46,622817"	-48°17'37,028028"	22K	787630,237	8080110,206	8080279,31	787361,29	704,498	-11,75	716,248
43408	RN3239U	TOP LIMITE-DO-	-17°20'46,577576"	-48°17'36,981061"	22K	787631,644	8080111,578	8080280,70	787362,68	704,442	-11,75	716,192
43409	RN3239U	TOP LIMITE-DO-	-17°20'46,547062"	-48°17'36,950873"	22K	787632,549	8080112,504	8080281,63	787363,57	704,417	-11,75	716,167
43410	RN3239U	TOP LIMITE-DO-	-17°20'46,515821"	-48°17'36,912604"	22K	787633,693	8080113,449	8080282,59	787364,70	704,365	-11,75	716,115
43411	RN3239U	TOP LIMITE-DO-	-17°20'46,462222"	-48°17'36,853472"	22K	787635,463	8080115,073	8080284,24	787366,45	704,302	-11,75	716,052
43412	RN3239U	TOP LIMITE-DO-	-17°20'46,448852"	-48°17'36,833695"	22K	787636,053	8080115,476	8080284,65	787367,03	704,27	-11,75	716,02
43413	RN3239U	TOP LIMITE-DO-	-17°20'46,443434"	-48°17'36,815291"	22K	787636,599	8080115,635	8080284,82	787367,57	704,231	-11,75	715,981
43414	RN3239U	TOP LIMITE-DO-	-17°20'46,441396"	-48°17'36,799241"	22K	787637,074	8080115,691	8080284,88	787368,05	704,211	-11,75	715,961
43415	RN3239U	TOP LIMITE-DO-	-17°20'46,382666"	-48°17'36,718857"	22K	787639,474	8080117,464	8080286,68	787370,42	704,099	-11,75	715,849
43416	RN3239U	TOP LIMITE-DO-	-17°20'46,245467"	-48°17'36,557872"	22K	787644,289	8080121,617	8080290,90	787375,18	703,918	-11,75	715,668
43417	RN3239U	TOP LIMITE-DO-	-17°20'46,130135"	-48°17'36,427066"	22K	787648,203	8080125,11	8080294,44	787379,04	703,764	-11,75	715,514
43418	RN3239U	TOP LIMITE-DO-	-17°20'46,101291"	-48°17'36,402540"	22K	787648,94	8080125,987	8080295,33	787379,77	703,733	-11,75	715,483
43419	RN3239U	TOP LIMITE-DO-	-17°20'46,092764"	-48°17'36,392273"	22K	787649,247	8080126,245	8080295,59	787380,07	703,723	-11,75	715,473
43420	RN3239U	TOP LIMITE-DO-	-17°20'46,081042"	-48°17'36,369323"	22K	787649,93	8080126,596	8080295,95	787380,75	703,687	-11,75	715,437
43421	RN3239U	TOP LIMITE-DO-	-17°20'46,041495"	-48°17'36,320276"	22K	787651,396	8080127,792	8080297,16	787382,20	703,625	-11,75	715,375
43422	RN3239U	TOP LIMITE-DO-	-17°20'45,899727"	-48°17'36,628721"	22K	787642,346	8080132,281	8080301,53	787373,09	703,727	-11,75	715,477
43423	RN3239U	TOP LIMITE-DO-	-17°20'45,814548"	-48°17'36,045137"	22K	787659,622	8080134,658	8080304,14	787390,33	703,245	-11,75	714,995
43424	RN3239U	TOP LIMITE-DO-	-17°20'45,695091"	-48°17'36,382977"	22K	787649,694	8080138,473	8080307,82	787380,35	703,411	-11,75	715,161
43425	RN3239U	TOP LIMITE-DO-	-17°20'45,653856"	-48°17'35,848986"	22K	787665,486	8080139,519	8080309,07	787396,12	702,981	-11,75	714,731
43426	RN3239U	TOP LIMITE-DO-	-17°20'45,586230"	-48°17'35,771915"	22K	787667,792	8080141,567	8080311,15	787398,40	702,872	-11,75	714,622
43427	RN3239U	TOP LIMITE-DO-	-17°20'45,541555"	-48°17'35,725956"	22K	787669,169	8080142,922	8080312,52	787399,76	702,816	-11,75	714,566
43428	RN3239U	TOP LIMITE-DO-	-17°20'45,478930"	-48°17'35,648473"	22K	787671,485	8080144,816	8080314,45	787402,05	702,702	-11,75	714,452
43429	RN3239U	TOP LIMITE-DO-	-17°20'45,357801"	-48°17'35,504956"	22K	787675,777	8080148,482	8080318,17	787406,29	702,505	-11,75	714,255
43430	RN3239U	TOP LIMITE-DO-	-17°20'45,277476"	-48°17'35,887583"	22K	787664,509	8080151,112	8080320,65	787394,99	702,706	-11,75	714,456
43431	RN3239U	TOP LIMITE-DO-	-17°20'45,274139"	-48°17'35,883638"	22K	787664,627	8080151,213	8080320,75	787395,11	702,701	-11,75	714,451
43432	RN3239U	TOP LIMITE-DO-	-17°20'45,207532"	-48°17'35,329505"	22K	787681,025	8080153,031	8080322,79	787411,47	702,268	-11,75	714,018
43433	RN3239U	TOP LIMITE-DO-	-17°20'45,099203"	-48°17'35,202084"	22K	787684,836	8080156,31	8080326,11	787415,23	702,083	-11,75	713,833
43434	RN3239U	TOP LIMITE-DO-	-17°20'45,040429"	-48°17'35,132906"	22K	787686,905	8080158,089	8080327,92	787417,28	701,991	-11,75	713,741
43435	RN3239U	TOP LIMITE-DO-	-17°20'45,037206"	-48°17'35,605701"	22K	787672,94	8080158,385	8080328,03	787403,32	702,303	-11,75	714,053
43436	RN3239U	TOP LIMITE-DO-	-17°20'45,004036"	-48°17'35,554597"	22K	787674,464	8080159,384	8080329,05	787404,83	702,253	-11,75	714,003
43437	RN3239U	TOP LIMITE-DO-	-17°20'44,944086"	-48°17'35,009540"	22K	787690,591	8080161,001	8080330,88	787420,92	701,803	-11,75	713,553
43438	RN3239U	TOP LIMITE-DO-	-17°20'44,849748"	-48°17'35,370437"	22K	787679,971	8080164,053	8080333,79	787410,27	701,986	-11,75	713,736
43439	RN3239U	TOP LIMITE-DO-	-17°20'44,837610"	-48°17'34,889337"	22K	787694,188	8080164,226	8080334,15	787424,47	701,64	-11,75	713,39
43440	RN3239U	TOP LIMITE-DO-	-17°20'44,781312"	-48°17'34,818091"	22K	787696,317	8080165,928	8080335,88	787426,58	701,521	-11,75	713,271
43441	RN3239U	TOP LIMITE-DO-	-17°20'44,742050"	-48°17'35,203196"	22K	787684,958	8080167,296	8080337,10	787415,21	701,846	-11,75	713,596
43442	RN3239U	TOP LIMITE-DO-	-17°20'44,700235"	-48°17'35,149951"	22K	787686,549	8080168,56	8080338,38	787416,78	701,736	-11,75	713,486
43443	RN3239U	TOP LIMITE-DO-	-17°20'44,638196"	-48°17'34,642704"	22K	787701,56	8080170,257	8080340,28	787431,76	701,233	-11,75	712,983
43444	RN3239U	TOP LIMITE-DO-	-17°20'44,630376"	-48°17'35,100096"	22K	787688,052	8080170,688	8080340,53	787418,26	701,586	-11,75	713,336
43445	RN3239U	TOP LIMITE-DO-	-17°20'44,584210"	-48°17'34,581344"	22K	787703,396	8080171,892	8080341,94	787433,57	701,16	-11,75	712,91
43446	RN3239U	TOP LIMITE-DO-	-17°20'44,506780"	-48°17'34,493348"	22K	787706,029	8080174,237	8080344,32	787436,17	701,056	-11,75	712,806

43447	RN3239U	TOP LIMITE-DO-	-17°20'44,415362"	-48°17'34,387987"	22K	787709,181	8080177,005	8080347,12	787439,29	700,864	-11,75	712,614
43448	RN3239U	TOP LIMITE-DO-	-17°20'44,379463"	-48°17'34,824565"	22K	787696,3	8080178,291	8080348,24	787426,40	701,123	-11,75	712,873
43449	RN3239U	TOP LIMITE-DO-	-17°20'44,371214"	-48°17'34,332880"	22K	787710,828	8080178,34	8080348,48	787440,91	700,783	-11,75	712,533
43450	RN3239U	TOP LIMITE-DO-	-17°20'44,345973"	-48°17'34,319981"	22K	787711,22	8080179,111	8080349,26	787441,30	700,758	-11,75	712,508
43451	RN3239U	TOP LIMITE-DO-	-17°20'44,318118"	-48°17'34,291717"	22K	787712,067	8080179,956	8080350,11	787442,13	700,717	-11,75	712,467
43452	RN3239U	TOP LIMITE-DO-	-17°20'44,280152"	-48°17'34,248977"	22K	787713,346	8080181,106	8080351,28	787443,39	700,647	-11,75	712,397
43453	RN3239U	TOP LIMITE-DO-	-17°20'44,225790"	-48°17'34,167074"	22K	787715,789	8080182,744	8080352,95	787445,81	700,5	-11,75	712,25
43454	RN3239U	TOP LIMITE-DO-	-17°20'43,997481"	-48°17'33,897001"	22K	787723,866	8080189,654	8080359,96	787453,79	700,044	-11,75	711,794
43455	RN3239U	TOP LIMITE-DO-	-17°20'43,938606"	-48°17'34,288621"	22K	787712,323	8080191,628	8080361,78	787442,23	700,299	-11,75	712,049
43456	RN3239U	TOP LIMITE-DO-	-17°20'43,898769"	-48°17'33,771538"	22K	787727,615	8080192,638	8080363,00	787457,50	699,826	-11,75	711,576
43457	RN3239U	TOP LIMITE-DO-	-17°20'43,764173"	-48°17'33,603507"	22K	787732,637	8080196,708	8080367,13	787462,46	699,517	-11,75	711,267
43458	RN3239U	TOP LIMITE-DO-	-17°20'43,751131"	-48°17'33,583929"	22K	787733,221	8080197,101	8080367,53	787463,04	699,5	-11,75	711,25
43459	RN3239U	TOP LIMITE-DO-	-17°20'43,738409"	-48°17'33,578395"	22K	787733,39	8080197,49	8080367,92	787463,21	699,49	-11,75	711,24
43460	RN3239U	TOP LIMITE-DO-	-17°20'43,729117"	-48°17'34,039870"	22K	787719,762	8080197,968	8080368,22	787449,58	699,912	-11,75	711,662
43461	RN3239U	TOP LIMITE-DO-	-17°20'43,721577"	-48°17'33,555047"	22K	787734,087	8080197,998	8080368,44	787463,90	699,44	-11,75	711,19
43462	RN3239U	TOP LIMITE-DO-	-17°20'43,720802"	-48°17'34,030818"	22K	787720,033	8080198,22	8080368,47	787449,85	699,896	-11,75	711,646
43463	RN3239U	TOP LIMITE-DO-	-17°20'43,635315"	-48°17'33,451033"	22K	787737,197	8080200,608	8080371,09	787466,97	699,28	-11,75	711,03
43464	RN3239U	TOP LIMITE-DO-	-17°20'43,615385"	-48°17'33,426986"	22K	787737,916	8080201,211	8080371,70	787467,68	699,243	-11,75	710,993
43465	RN3239U	TOP LIMITE-DO-	-17°20'43,564706"	-48°17'33,369775"	22K	787739,628	8080202,746	8080373,26	787469,37	699,145	-11,75	710,895
43466	RN3239U	TOP LIMITE-DO-	-17°20'43,535032"	-48°17'33,346446"	22K	787740,33	8080203,649	8080374,17	787470,06	699,114	-11,75	710,864
43467	RN3239U	TOP LIMITE-DO-	-17°20'43,519174"	-48°17'33,330159"	22K	787740,818	8080204,13	8080374,66	787470,54	699,088	-11,75	710,838
43468	RN3239U	TOP LIMITE-DO-	-17°20'43,508062"	-48°17'33,313836"	22K	787741,305	8080204,465	8080375,00	787471,02	699,06	-11,75	710,81
43469	RN3239U	TOP LIMITE-DO-	-17°20'43,489892"	-48°17'33,287766"	22K	787742,083	8080205,013	8080375,56	787471,79	699,014	-11,75	710,764
43470	RN3239U	TOP LIMITE-DO-	-17°20'43,413777"	-48°17'33,196026"	22K	787744,826	8080207,316	8080377,90	787474,50	698,855	-11,75	710,605
43471	RN3239U	TOP LIMITE-DO-	-17°20'43,371743"	-48°17'33,150638"	22K	787746,185	8080208,59	8080379,19	787475,84	698,783	-11,75	710,533
43472	RN3239U	TOP LIMITE-DO-	-17°20'43,335374"	-48°17'33,101003"	22K	787747,667	8080209,688	8080380,30	787477,31	698,689	-11,75	710,439
43473	RN3239U	TOP LIMITE-DO-	-17°20'43,198404"	-48°17'32,937748"	22K	787752,549	8080213,833	8080384,51	787482,13	698,403	-11,75	710,153
43474	RN3239U	TOP LIMITE-DO-	-17°20'43,084552"	-48°17'32,803401"	22K	787756,567	8080217,279	8080388,01	787486,10	698,172	-11,75	709,922
43475	RN3239U	TOP LIMITE-DO-	-17°20'43,025478"	-48°17'32,733686"	22K	787758,652	8080219,067	8080389,83	787488,16	698,044	-11,75	709,794
43476	RN3239U	TOP LIMITE-DO-	-17°20'42,997632"	-48°17'32,708469"	22K	787759,409	8080219,913	8080390,68	787488,91	697,997	-11,75	709,747
43477	RN3239U	TOP LIMITE-DO-	-17°20'42,975895"	-48°17'32,685430"	22K	787760,099	8080220,572	8080391,35	787489,59	697,951	-11,75	709,701
43478	RN3239U	TOP LIMITE-DO-	-17°20'42,945254"	-48°17'32,636253"	22K	787761,565	8080221,494	8080392,29	787491,04	697,87	-11,75	709,62
43479	RN3239U	TOP LIMITE-DO-	-17°20'42,900709"	-48°17'32,592696"	22K	787762,871	8080222,846	8080393,66	787492,33	697,789	-11,75	709,539
43480	RN3239U	TOP LIMITE-DO-	-17°20'42,869620"	-48°17'32,556084"	22K	787763,966	8080223,787	8080394,61	787493,41	697,735	-11,75	709,485
43481	RN3239U	TOP LIMITE-DO-	-17°20'42,740976"	-48°17'32,400255"	22K	787768,625	8080227,679	8080398,57	787498,01	697,496	-11,75	709,246
43482	RN3239U	TOP LIMITE-DO-	-17°20'42,584912"	-48°17'32,217003"	22K	787774,106	8080232,403	8080403,36	787503,43	697,158	-11,75	708,908
43483	RN3239U	TOP LIMITE-DO-	-17°20'42,321179"	-48°17'31,892746"	22K	787783,799	8080240,38	8080411,46	787513,01	696,531	-11,75	708,281
43484	RN3239U	TOP LIMITE-DO-	-17°20'42,139971"	-48°17'31,679768"	22K	787790,169	8080245,865	8080417,03	787519,30	696,13	-11,75	707,88
43485	RN3239U	TOP LIMITE-DO-	-17°20'41,935135"	-48°17'31,431322"	22K	787797,597	8080252,062	8080423,32	787526,64	695,659	-11,75	707,409
43486	RN3239U	TOP LIMITE-DO-	-17°20'41,690490"	-48°17'31,152926"	22K	787805,927	8080259,471	8080430,84	787534,86	695,12	-11,75	706,87
43487	RN3239U	TOP LIMITE-DO-	-17°20'41,503744"	-48°17'30,934342"	22K	787812,465	8080265,124	8080436,58	787541,32	694,707	-11,75	706,457
43488	RN3239U	TOP LIMITE-DO-	-17°20'41,164684"	-48°17'30,521383"	22K	787824,811	8080275,381	8080446,99	787553,52	693,899	-11,75	705,649
43489	RN3239U	TOP LIMITE-DO-	-17°20'41,128404"	-48°17'30,485559"	22K	787825,885	8080276,482	8080448,11	787554,58	693,822	-11,75	705,572
43490	RN3239U	TOP LIMITE-DO-	-17°20'41,111308"	-48°17'30,473928"	22K	787826,236	8080277,003	8080448,63	787554,93	693,796	-11,75	705,546
43491	RN3239U	TOP LIMITE-DO-	-17°20'41,025759"	-48°17'30,377013"	22K	787829,136	8080279,594	8080451,26	787557,79	693,599	-11,75	705,349
43492	RN3239U	TOP LIMITE-DO-	-17°20'40,975737"	-48°17'30,315561"	22K	787830,973	8080281,107	8080452,80	787559,60	693,476	-11,75	705,226
43493	RN3239U	TOP LIMITE-DO-	-17°20'40,961781"	-48°17'30,286078"	22K	787831,85	8080281,524	8080453,23	787560,48	693,428	-11,75	705,178
43494	RN3239U	TOP LIMITE-DO-	-17°20'40,898173"	-48°17'30,205699"	22K	787834,252	8080283,447	8080455,18	787562,85	693,273	-11,75	705,023
43495	RN3239U	TOP LIMITE-DO-	-17°20'40,684906"	-48°17'29,951690"	22K	787841,848	8080289,901	8080461,73	787570,35	692,753	-11,76	704,513
43496	RN3239U	TOP LIMITE-DO-	-17°20'40,391671"	-48°17'29,595235"	22K	787852,505	8080298,772	8080470,74	787580,89	692,031	-11,75	703,781

43497	RN3239U	TOP LIMITE-DO-	-17°20'40,166781"	-48°17'29,318446"	22K	787860,779	8080305,574	8080477,65	787589,06	691,466	-11,75	703,216
43498	RN3239U	TOP LIMITE-DO-	-17°20'39,954442"	-48°17'29,060971"	22K	787868,477	8080311,998	8080484,17	787596,67	690,889	-11,75	702,639
43499	RN3239U	TOP LIMITE-DO-	-17°20'39,561823"	-48°17'28,601475"	22K	787882,221	8080323,883	8080496,24	787610,25	689,935	-11,75	701,685
43500	RN3239U	TOP LIMITE-DO-	-17°20'39,369896"	-48°17'28,382123"	22K	787888,784	8080329,695	8080502,13	787616,73	689,403	-11,75	701,153
43501	RN3239U	TOP LIMITE-DO-	-17°20'39,090666"	-48°17'28,049093"	22K	787898,743	8080338,145	8080510,71	787626,57	688,606	-11,75	700,356
43502	RN3239U	TOP LIMITE-DO-	-17°20'38,826313"	-48°17'27,729554"	22K	787908,297	8080346,143	8080518,83	787636,01	687,833	-11,75	699,583
43503	RN3239U	TOP LIMITE-DO-	-17°20'38,539464"	-48°17'27,892532"	22K	787903,607	8080355,034	8080527,66	787631,20	687,33	-11,75	699,08
43504	RN3239U	TOP LIMITE-DO-	-17°20'38,489076"	-48°17'27,372122"	22K	787919,002	8080356,367	8080529,20	787646,57	686,919	-11,75	698,669
43505	RN3239U	TOP LIMITE-DO-	-17°20'38,336734"	-48°17'27,665249"	22K	787910,409	8080361,175	8080533,89	787637,92	686,732	-11,75	698,482
43506	RN3239U	TOP LIMITE-DO-	-17°20'38,307704"	-48°17'27,163922"	22K	787925,231	8080361,859	8080534,77	787652,72	686,384	-11,75	698,134
43507	RN3239U	TOP LIMITE-DO-	-17°20'37,962322"	-48°17'27,256299"	22K	787922,652	8080372,521	8080545,39	787650,00	685,643	-11,75	697,393
43508	RN3239U	TOP LIMITE-DO-	-17°20'37,886616"	-48°17'26,714901"	22K	787938,678	8080374,624	8080547,71	787665,99	685,23	-11,75	696,98
43509	RN3239U	TOP LIMITE-DO-	-17°20'37,884656"	-48°17'27,172539"	22K	787925,16	8080374,875	8080547,77	787652,47	685,437	-11,75	697,187
43510	RN3239U	TOP LIMITE-DO-	-17°20'37,569602"	-48°17'26,844640"	22K	787934,983	8080384,429	8080557,46	787662,16	684,484	-11,75	696,234
43511	RN3239U	TOP LIMITE-DO-	-17°20'37,464709"	-48°17'26,284646"	22K	787951,571	8080387,422	8080560,67	787678,70	683,992	-11,75	695,742
43512	RN3239U	TOP LIMITE-DO-	-17°20'37,299196"	-48°17'26,133525"	22K	787956,107	8080392,45	8080565,75	787683,16	683,585	-11,75	695,335
43513	RN3239U	TOP LIMITE-DO-	-17°20'37,177038"	-48°17'26,468489"	22K	787946,265	8080396,347	8080569,52	787673,28	683,378	-11,75	695,128
43514	RN3239U	TOP LIMITE-DO-	-17°20'37,123629"	-48°17'25,969891"	22K	787961,017	8080397,782	8080571,15	787688,00	683,11	-11,75	694,86
43515	RN3239U	TOP LIMITE-DO-	-17°20'36,952270"	-48°17'25,831212"	22K	787965,188	8080402,995	8080576,42	787692,10	682,66	-11,75	694,41
43516	RN3239U	TOP LIMITE-DO-	-17°20'36,813970"	-48°17'26,121763"	22K	787956,665	8080407,37	8080580,67	787683,52	682,306	-11,75	694,056
43517	RN3239U	TOP LIMITE-DO-	-17°20'36,780349"	-48°17'25,713530"	22K	787968,739	8080408,234	8080581,70	787695,58	682,22	-11,75	693,97
43518	RN3239U	TOP LIMITE-DO-	-17°20'36,676123"	-48°17'25,625083"	22K	787971,397	8080411,403	8080584,90	787698,19	681,937	-11,75	693,687
43519	RN3239U	TOP LIMITE-DO-	-17°20'36,554604"	-48°17'25,522469"	22K	787974,481	8080415,098	8080588,64	787701,22	681,608	-11,75	693,358
43520	RN3239U	TOP LIMITE-DO-	-17°20'36,482691"	-48°17'25,460189"	22K	787976,352	8080417,284	8080590,85	787703,06	681,412	-11,75	693,162
43521	RN3239U	TOP LIMITE-DO-	-17°20'36,487780"	-48°17'25,838205"	22K	787965,183	8080417,285	8080590,70	787691,90	681,417	-11,75	693,167
43522	RN3239U	TOP LIMITE-DO-	-17°20'36,381861"	-48°17'25,759193"	22K	787967,563	8080420,51	8080593,95	787694,24	681,095	-11,75	692,845
43523	RN3239U	TOP LIMITE-DO-	-17°20'36,351337"	-48°17'25,341978"	22K	787979,901	8080421,275	8080594,88	787706,56	681,065	-11,75	692,815
43524	RN3239U	TOP LIMITE-DO-	-17°20'36,296361"	-48°17'25,675515"	22K	787970,072	8080423,105	8080596,58	787696,71	680,863	-11,75	692,613
43525	RN3239U	TOP LIMITE-DO-	-17°20'36,292265"	-48°17'25,692366"	22K	787969,576	8080423,238	8080596,70	787696,21	680,824	-11,75	692,574
43526	RN3239U	TOP LIMITE-DO-	-17°20'36,245891"	-48°17'25,257070"	22K	787982,455	8080424,483	8080598,12	787709,07	680,793	-11,75	692,543
43527	RN3239U	TOP LIMITE-DO-	-17°20'36,132048"	-48°17'25,166767"	22K	787985,172	8080427,947	8080601,62	787711,73	680,481	-11,75	692,231
43528	RN3239U	TOP LIMITE-DO-	-17°20'35,975999"	-48°17'25,047125"	22K	787988,774	8080432,697	8080606,42	787715,27	680,06	-11,75	691,81
43529	RN3239U	TOP LIMITE-DO-	-17°20'35,901899"	-48°17'25,358499"	22K	787979,608	8080435,106	8080608,70	787706,08	679,857	-11,75	691,607
43530	RN3239U	TOP LIMITE-DO-	-17°20'35,799705"	-48°17'24,870605"	22K	787994,065	8080438,046	8080611,83	787720,49	679,606	-11,75	691,356
43531	RN3239U	TOP LIMITE-DO-	-17°20'35,788211"	-48°17'24,893319"	22K	787993,399	8080438,409	8080612,19	787719,82	679,572	-11,75	691,322
43532	RN3239U	TOP LIMITE-DO-	-17°20'35,720010"	-48°17'24,812231"	22K	787995,824	8080440,473	8080614,28	787722,21	679,426	-11,75	691,176
43533	RN3239U	TOP LIMITE-DO-	-17°20'35,505786"	-48°17'25,063579"	22K	787988,492	8080447,167	8080620,87	787714,79	678,798	-11,75	690,548
43534	RN3239U	TOP LIMITE-DO-	-17°20'35,464800"	-48°17'24,625293"	22K	788001,457	8080448,245	8080622,12	787727,74	678,851	-11,75	690,601
43535	RN3239U	TOP LIMITE-DO-	-17°20'35,187959"	-48°17'24,845368"	22K	787995,076	8080456,852	8080630,64	787721,24	677,991	-11,75	689,741
43536	RN3239U	TOP LIMITE-DO-	-17°20'35,186022"	-48°17'24,844042"	22K	787995,116	8080456,911	8080630,70	787721,28	677,986	-11,75	689,736
43537	RN3239U	TOP LIMITE-DO-	-17°20'35,156654"	-48°17'24,411341"	22K	788007,911	8080457,634	8080631,59	787734,06	678,036	-11,75	689,786
43538	RN3239U	TOP LIMITE-DO-	-17°20'34,935085"	-48°17'24,672512"	22K	788000,292	8080464,558	8080638,41	787726,35	677,401	-11,75	689,151
43539	RN3239U	TOP LIMITE-DO-	-17°20'34,891242"	-48°17'24,241716"	22K	788013,037	8080465,727	8080639,75	787739,07	677,45	-11,75	689,2
43540	RN3239U	TOP LIMITE-DO-	-17°20'34,886848"	-48°17'24,639572"	22K	788001,286	8080466,028	8080639,89	787727,33	677,288	-11,75	689,038
43541	RN3239U	TOP LIMITE-DO-	-17°20'34,591349"	-48°17'24,068163"	22K	788018,294	8080474,879	8080648,97	787744,21	676,901	-11,75	688,651
43542	RN3239U	TOP LIMITE-DO-	-17°20'34,526469"	-48°17'24,412170"	22K	788008,16	8080477,018	8080650,97	787734,05	676,558	-11,75	688,308
43543	RN3239U	TOP LIMITE-DO-	-17°20'34,363267"	-48°17'23,927882"	22K	788022,537	8080481,836	8080655,98	787748,35	676,457	-11,75	688,207
43544	RN3239U	TOP LIMITE-DO-	-17°20'34,248747"	-48°17'23,861895"	22K	788024,536	8080485,331	8080659,50	787750,30	676,245	-11,75	687,995
43545	RN3239U	TOP LIMITE-DO-	-17°20'34,220402"	-48°17'24,229297"	22K	788013,695	8080486,356	8080660,38	787739,46	675,959	-11,75	687,709
43546	RN3239U	TOP LIMITE-DO-	-17°20'34,129438"	-48°17'23,797671"	22K	788026,485	8080488,974	8080663,17	787752,20	676,047	-11,75	687,797

43547	RN3239U	TOP LIMITE-DO-	-17°20'33,860834"	-48°17'23,656292"	22K	788030,778	8080497,177	8080671,42	787756,38	675,621	-11,75	687,371
43548	RN3239U	TOP LIMITE-DO-	-17°20'33,801100"	-48°17'23,989017"	22K	788020,975	8080499,153	8080673,26	787746,56	675,228	-11,75	686,978
43549	RN3239U	TOP LIMITE-DO-	-17°20'33,757132"	-48°17'23,594546"	22K	788032,647	8080500,341	8080674,61	787758,21	675,473	-11,75	687,223
43550	RN3239U	TOP LIMITE-DO-	-17°20'33,536381"	-48°17'23,488957"	22K	788035,862	8080507,087	8080681,39	787761,33	675,157	-11,75	686,907
43551	RN3239U	TOP LIMITE-DO-	-17°20'33,523629"	-48°17'23,836293"	22K	788025,607	8080507,624	8080681,79	787751,07	674,823	-11,75	686,573
43552	RN3239U	TOP LIMITE-DO-	-17°20'33,343618"	-48°17'23,392739"	22K	788038,788	8080512,976	8080687,32	787764,17	674,933	-11,75	686,683
43553	RN3239U	TOP LIMITE-DO-	-17°20'33,284470"	-48°17'23,723018"	22K	788029,057	8080514,933	8080689,14	787754,42	674,532	-11,75	686,282
43554	RN3239U	TOP LIMITE-DO-	-17°20'33,262599"	-48°17'23,344641"	22K	788040,244	8080515,448	8080689,81	787765,60	674,808	-11,75	686,558
43555	RN3239U	TOP LIMITE-DO-	-17°20'33,073304"	-48°17'23,254737"	22K	788042,982	8080521,233	8080695,63	787768,26	674,607	-11,75	686,357
43556	RN3239U	TOP LIMITE-DO-	-17°20'33,043463"	-48°17'23,600529"	22K	788032,78	8080522,295	8080696,55	787758,05	674,21	-11,75	685,96
43557	RN3239U	TOP LIMITE-DO-	-17°20'32,900148"	-48°17'23,175462"	22K	788045,399	8080526,526	8080700,95	787770,60	674,418	-11,75	686,168
43558	RN3239U	TOP LIMITE-DO-	-17°20'32,561804"	-48°17'23,031486"	22K	788049,799	8080536,873	8080711,35	787774,86	673,997	-11,75	685,747
43559	RN3239U	TOP LIMITE-DO-	-17°20'32,419431"	-48°17'23,318845"	22K	788041,372	8080541,372	8080715,73	787766,38	673,538	-11,75	685,288
43560	RN3239U	TOP LIMITE-DO-	-17°20'32,383008"	-48°17'22,955882"	22K	788052,11	8080542,341	8080716,84	787777,09	673,867	-11,75	685,617
43561	RN3239U	TOP LIMITE-DO-	-17°20'32,108507"	-48°17'22,844786"	22K	788055,511	8080550,738	8080725,28	787780,38	673,678	-11,75	685,428
43562	RN3239U	TOP LIMITE-DO-	-17°20'31,989053"	-48°17'23,144062"	22K	788046,722	8080554,537	8080728,96	787771,55	673,249	-11,75	684,999
43563	RN3239U	TOP LIMITE-DO-	-17°20'31,876393"	-48°17'22,754800"	22K	788058,27	8080557,84	8080732,42	787783,04	673,585	-11,75	685,335
43564	RN3239U	TOP LIMITE-DO-	-17°20'31,624833"	-48°17'22,662019"	22K	788061,12	8080565,539	8080740,15	787785,79	673,488	-11,75	685,238
43565	RN3239U	TOP LIMITE-DO-	-17°20'31,463856"	-48°17'22,603451"	22K	788062,92	8080570,466	8080745,10	787787,52	673,399	-11,75	685,149
43566	RN3239U	TOP LIMITE-DO-	-17°20'31,337241"	-48°17'22,914038"	22K	788053,8	8080574,49	8080749,00	787778,35	672,967	-11,75	684,717
43567	RN3239U	TOP LIMITE-DO-	-17°20'31,215571"	-48°17'22,529275"	22K	788065,219	8080578,072	8080752,73	787789,71	673,342	-11,75	685,092
43568	RN3239U	TOP LIMITE-DO-	-17°20'31,037670"	-48°17'22,471667"	22K	788066,998	8080583,52	8080758,20	787791,42	673,282	-11,75	685,032
43569	RN3239U	TOP LIMITE-DO-	-17°20'30,910501"	-48°17'22,431966"	22K	788068,226	8080587,415	8080762,11	787792,59	673,238	-11,75	684,988
43570	RN3239U	TOP LIMITE-DO-	-17°20'30,802161"	-48°17'22,397438"	22K	788069,293	8080590,733	8080765,44	787793,62	673,202	-11,75	684,952
43571	RN3239U	TOP LIMITE-DO-	-17°20'30,548228"	-48°17'22,662198"	22K	788061,582	8080598,654	8080773,25	787785,80	672,768	-11,75	684,518
43572	RN3239U	TOP LIMITE-DO-	-17°20'30,507352"	-48°17'22,639881"	22K	788062,259	8080599,902	8080774,51	787786,46	672,777	-11,75	684,527
43573	RN3239U	TOP LIMITE-DO-	-17°20'30,506626"	-48°17'22,651096"	22K	788061,928	8080599,929	8080774,53	787786,13	672,775	-11,75	684,525
43574	RN3239U	TOP LIMITE-DO-	-17°20'30,246378"	-48°17'22,569750"	22K	788064,444	8080607,9	8080782,53	787788,54	672,807	-11,75	684,557
43575	RN3239U	TOP LIMITE-DO-	-17°20'30,237921"	-48°17'22,243241"	22K	788074,093	8080608,024	8080782,78	787798,18	673,161	-11,75	684,911
43576	RN3239U	TOP LIMITE-DO-	-17°20'29,930911"	-48°17'22,161160"	22K	788076,651	8080617,433	8080792,22	787800,61	673,171	-11,75	684,921
43577	RN3239U	TOP LIMITE-DO-	-17°20'29,727614"	-48°17'22,431878"	22K	788068,742	8080623,799	8080798,47	787792,62	672,848	-11,75	684,598
43578	RN3239U	TOP LIMITE-DO-	-17°20'29,562153"	-48°17'22,385394"	22K	788070,187	8080628,869	8080803,56	787794,00	672,908	-11,75	684,658
43579	RN3239U	TOP LIMITE-DO-	-17°20'29,534822"	-48°17'22,062379"	22K	788079,741	8080629,575	8080804,39	787803,54	673,287	-11,75	685,037
43580	RN3239U	TOP LIMITE-DO-	-17°20'29,362091"	-48°17'22,335830"	22K	788071,738	8080635,002	8080809,71	787795,46	672,943	-11,75	684,693
43581	RN3239U	TOP LIMITE-DO-	-17°20'29,246938"	-48°17'22,304821"	22K	788072,704	8080638,531	8080813,25	787796,38	673,004	-11,75	684,754
43582	RN3239U	TOP LIMITE-DO-	-17°20'29,216818"	-48°17'22,301303"	22K	788072,821	8080639,456	8080814,18	787796,49	672,999	-11,75	684,749
43583	RN3239U	TOP LIMITE-DO-	-17°20'29,191860"	-48°17'21,987834"	22K	788082,092	8080640,093	8080814,94	787805,74	673,377	-11,75	685,127
43584	RN3239U	TOP LIMITE-DO-	-17°20'29,111907"	-48°17'22,279894"	22K	788073,499	8080642,674	8080817,40	787797,12	673,035	-11,75	684,785
43585	RN3239U	TOP LIMITE-DO-	-17°20'28,954596"	-48°17'22,244698"	22K	788074,607	8080647,498	8080822,24	787798,16	673,116	-11,75	684,866
43586	RN3239U	TOP LIMITE-DO-	-17°20'28,906065"	-48°17'21,919049"	22K	788084,248	8080648,855	8080823,72	787807,78	673,445	-11,75	685,195
43587	RN3239U	TOP LIMITE-DO-	-17°20'28,673574"	-48°17'22,175437"	22K	788076,775	8080656,113	8080830,88	787800,21	673,205	-11,75	684,955
43588	RN3239U	TOP LIMITE-DO-	-17°20'28,566231"	-48°17'21,845000"	22K	788086,583	8080659,277	8080834,17	787809,97	673,552	-11,75	685,302
43589	RN3239U	TOP LIMITE-DO-	-17°20'28,506259"	-48°17'22,136089"	22K	788078,01	8080661,243	8080836,02	787801,38	673,289	-11,75	685,039
43590	RN3239U	TOP LIMITE-DO-	-17°20'28,436259"	-48°17'22,119041"	22K	788078,544	8080663,389	8080838,17	787801,88	673,32	-11,75	685,07
43591	RN3239U	TOP LIMITE-DO-	-17°20'28,347497"	-48°17'21,794728"	22K	788088,163	8080665,984	8080840,89	787811,46	673,676	-11,75	685,426
43592	RN3239U	TOP LIMITE-DO-	-17°20'28,219747"	-48°17'22,071986"	22K	788080,028	8080670,029	8080844,83	787803,28	673,446	-11,75	685,196
43593	RN3239U	TOP LIMITE-DO-	-17°20'28,171674"	-48°17'21,753711"	22K	788089,451	8080671,375	8080846,30	787812,68	673,77	-11,75	685,52
43594	RN3239U	TOP LIMITE-DO-	-17°20'28,118536"	-48°17'22,050082"	22K	788080,719	8080673,133	8080847,94	787803,93	673,521	-11,75	685,271
43595	RN3239U	TOP LIMITE-DO-	-17°20'28,004858"	-48°17'21,710463"	22K	788090,801	8080676,488	8080851,43	787813,96	673,866	-11,75	685,616
43596	RN3239U	TOP LIMITE-DO-	-17°20'27,956519"	-48°17'22,013094"	22K	788081,882	8080678,101	8080852,92	787805,02	673,621	-11,75	685,371

43597	RN3239U	TOP LIMITE-DO-	-17°20'27,810882"	-48°17'21,980468"	22K	788082,909	8080682,567	8080857,40	787805,99	673,715	-11,75	685,465
43598	RN3239U	TOP LIMITE-DO-	-17°20'27,756094"	-48°17'21,660938"	22K	788092,372	8080684,119	8080859,07	787815,43	674,002	-11,75	685,752
43599	RN3239U	TOP LIMITE-DO-	-17°20'27,674915"	-48°17'21,948851"	22K	788083,902	8080686,736	8080861,58	787806,93	673,81	-11,75	685,56
43600	RN3239U	TOP LIMITE-DO-	-17°20'27,646364"	-48°17'21,626972"	22K	788093,423	8080687,48	8080862,45	787816,43	674,086	-11,75	685,836
43601	RN3239U	TOP LIMITE-DO-	-17°20'27,551819"	-48°17'21,921819"	22K	788084,754	8080690,511	8080865,36	787807,73	673,89	-11,75	685,64
43602	RN3239U	TOP LIMITE-DO-	-17°20'27,443142"	-48°17'21,895996"	22K	788085,564	8080693,843	8080868,70	787808,49	673,986	-11,75	685,736
43603	RN3239U	TOP LIMITE-DO-	-17°20'27,371827"	-48°17'21,566080"	22K	788095,341	8080695,899	8080870,89	787818,23	674,222	-11,75	685,972
43604	RN3239U	TOP LIMITE-DO-	-17°20'27,333342"	-48°17'21,871273"	22K	788086,342	8080697,21	8080872,08	787809,22	674,066	-11,75	685,816
43605	RN3239U	TOP LIMITE-DO-	-17°20'27,235918"	-48°17'21,845759"	22K	788087,138	8080700,196	8080875,07	787809,98	674,145	-11,75	685,895
43606	RN3239U	TOP LIMITE-DO-	-17°20'27,213836"	-48°17'21,838094"	22K	788087,374	8080700,872	8080875,75	787810,21	674,152	-11,75	685,902
43607	RN3239U	TOP LIMITE-DO-	-17°20'27,189911"	-48°17'21,821520"	22K	788087,874	8080701,601	8080876,49	787810,70	674,196	-11,75	685,946
43608	RN3239U	TOP LIMITE-DO-	-17°20'27,182388"	-48°17'21,818144"	22K	788087,977	8080701,831	8080876,72	787810,79	674,2	-11,75	685,95
43609	RN3239U	TOP LIMITE-DO-	-17°20'27,165246"	-48°17'21,817550"	22K	788088,002	8080702,358	8080877,24	787810,81	674,211	-11,75	685,961
43610	RN3239U	TOP LIMITE-DO-	-17°20'27,151533"	-48°17'21,518201"	22K	788096,851	8080702,655	8080877,66	787819,65	674,41	-11,75	686,16
43611	RN3239U	TOP LIMITE-DO-	-17°20'27,153140"	-48°17'21,823888"	22K	788087,82	8080702,733	8080877,62	787810,63	674,204	-11,75	685,954
43612	RN3239U	TOP LIMITE-DO-	-17°20'27,013213"	-48°17'21,485671"	22K	788097,872	8080706,896	8080881,91	787820,62	674,511	-11,75	686,261
43613	RN3239U	TOP LIMITE-DO-	-17°20'26,995573"	-48°17'21,791337"	22K	788088,85	8080707,566	8080882,46	787811,59	674,329	-11,75	686,079
43614	RN3239U	TOP LIMITE-DO-	-17°20'26,893549"	-48°17'21,769478"	22K	788089,54	8080710,695	8080885,60	787812,24	674,417	-11,75	686,167
43615	RN3239U	TOP LIMITE-DO-	-17°20'26,868876"	-48°17'21,450623"	22K	788098,97	8080711,321	8080886,35	787821,65	674,627	-11,75	686,377
43616	RN3239U	TOP LIMITE-DO-	-17°20'26,793769"	-48°17'21,745218"	22K	788090,3	8080713,754	8080888,66	787812,96	674,512	-11,75	686,262
43617	RN3239U	TOP LIMITE-DO-	-17°20'26,762827"	-48°17'21,429197"	22K	788099,649	8080714,574	8080889,61	787822,29	674,728	-11,75	686,478
43618	RN3239U	TOP LIMITE-DO-	-17°20'26,754032"	-48°17'21,737372"	22K	788090,549	8080714,973	8080889,89	787813,19	674,545	-11,75	686,295
43619	RN3239U	TOP LIMITE-DO-	-17°20'26,744512"	-48°17'21,725834"	22K	788090,894	8080715,261	8080890,18	787813,53	674,563	-11,75	686,313
43620	RN3239U	TOP LIMITE-DO-	-17°20'26,738347"	-48°17'21,724299"	22K	788090,942	8080715,45	8080890,37	787813,58	674,591	-11,75	686,341
43621	RN3239U	TOP LIMITE-DO-	-17°20'26,731011"	-48°17'21,725186"	22K	788090,919	8080715,676	8080890,59	787813,55	674,573	-11,75	686,323
43622	RN3239U	TOP LIMITE-DO-	-17°20'26,717325"	-48°17'21,730058"	22K	788090,781	8080716,099	8080891,01	787813,41	674,575	-11,75	686,325
43623	RN3239U	TOP LIMITE-DO-	-17°20'26,642133"	-48°17'21,404295"	22K	788100,437	8080718,276	8080893,32	787823,03	674,84	-11,75	686,59
43624	RN3239U	TOP LIMITE-DO-	-17°20'26,641010"	-48°17'21,714829"	22K	788091,264	8080718,44	8080893,36	787813,86	674,652	-11,75	686,402
43625	RN3239U	TOP LIMITE-DO-	-17°20'26,569683"	-48°17'21,698241"	22K	788091,785	8080720,627	8080895,55	787814,35	674,725	-11,75	686,475
43626	RN3239U	TOP LIMITE-DO-	-17°20'26,497903"	-48°17'21,684164"	22K	788092,232	8080722,829	8080897,76	787814,77	674,79	-11,75	686,54
43627	RN3239U	TOP LIMITE-DO-	-17°20'26,436903"	-48°17'21,357245"	22K	788101,916	8080724,569	8080899,63	787824,42	675,045	-11,75	686,795
43628	RN3239U	TOP LIMITE-DO-	-17°20'26,331046"	-48°17'21,333209"	22K	788102,672	8080727,815	8080902,88	787825,13	675,148	-11,75	686,898
43629	RN3239U	TOP LIMITE-DO-	-17°20'26,182526"	-48°17'21,298933"	22K	788103,749	8080732,369	8080907,45	787826,15	675,3	-11,75	687,05
43630	RN3239U	TOP LIMITE-DO-	-17°20'26,039700"	-48°17'21,262678"	22K	788104,882	8080736,747	8080911,84	787827,22	675,442	-11,75	687,192
43631	RN3239U	TOP LIMITE-DO-	-17°20'25,923919"	-48°17'21,235606"	22K	788105,732	8080740,297	8080915,40	787828,02	675,557	-11,75	687,307
43632	RN3239U	TOP LIMITE-DO-	-17°20'25,845305"	-48°17'21,218684"	22K	788106,266	8080742,708	8080917,81	787828,52	675,642	-11,75	687,392
43633	RN3239U	TOP LIMITE-DO-	-17°20'25,704358"	-48°17'21,184230"	22K	788107,345	8080747,029	8080922,15	787829,54	675,794	-11,75	687,544
43634	RN3239U	TOP LIMITE-DO-	-17°20'25,607208"	-48°17'21,164534"	22K	788107,969	8080750,009	8080925,13	787830,13	675,907	-11,75	687,657
43635	RN3239U	TOP LIMITE-DO-	-17°20'25,569121"	-48°17'21,160964"	22K	788108,091	8080751,179	8080926,30	787830,23	675,959	-11,75	687,709
43636	RN3239U	TOP LIMITE-DO-	-17°20'25,452970"	-48°17'21,133017"	22K	788108,967	8080754,74	8080929,88	787831,06	676,087	-11,75	687,837
43637	RN3239U	TOP LIMITE-DO-	-17°20'25,374236"	-48°17'21,112002"	22K	788109,622	8080757,153	8080932,30	787831,68	676,175	-11,75	687,925
43638	RN3239U	TOP LIMITE-DO-	-17°20'25,253454"	-48°17'21,087779"	22K	788110,39	8080760,858	8080936,01	787832,40	676,319	-11,75	688,069
43639	RN3239U	TOP LIMITE-DO-	-17°20'25,011470"	-48°17'21,034769"	22K	788112,061	8080768,279	8080943,45	787833,97	676,623	-11,75	688,373
43640	RN3239U	TOP LIMITE-DO-	-17°20'24,675789"	-48°17'20,957748"	22K	788114,482	8080778,572	8080953,77	787836,25	677,114	-11,75	688,864
43641	RN3239U	TOP LIMITE-DO-	-17°20'24,286097"	-48°17'20,865576"	22K	788117,374	8080790,52	8080965,75	787838,98	677,721	-11,75	689,471
43642	RN3239U	TOP LIMITE-DO-	-17°20'23,681859"	-48°17'20,729843"	22K	788121,646	8080809,049	8080984,32	787843,00	678,745	-11,75	690,495
43643	RN3239U	TOP LIMITE-DO-	-17°20'23,320381"	-48°17'20,973127"	22K	788114,616	8080820,269	8080995,44	787835,83	679,288	-11,75	691,038
43644	RN3239U	TOP LIMITE-DO-	-17°20'23,313192"	-48°17'20,965616"	22K	788114,841	8080820,487	8080995,66	787836,05	679,286	-11,75	691,036
43645	RN3239U	TOP LIMITE-DO-	-17°20'23,205350"	-48°17'20,622394"	22K	788125,027	8080823,661	8080998,97	787846,18	679,582	-11,75	691,332
43646	RN3239U	TOP LIMITE-DO-	-17°20'22,836282"	-48°17'20,538348"	22K	788127,67	8080834,978	8081010,32	787848,67	680,25	-11,75	692

43647	RN3239U	TOP LIMITE-DO-	-17°20'22,786027"	-48°17'20,848316"	22K	788118,535	8080836,653	8081011,87	787839,52	680,231	-11,75	691,981
43648	RN3239U	TOP LIMITE-DO-	-17°20'22,570539"	-48°17'20,478579"	22K	788129,551	8080843,127	8081018,48	787850,44	680,723	-11,75	692,473
43649	RN3239U	TOP LIMITE-DO-	-17°20'22,274420"	-48°17'20,410895"	22K	788131,679	8080852,207	8081027,59	787852,45	681,264	-11,75	693,014
43650	RN3239U	TOP LIMITE-DO-	-17°20'22,089284"	-48°17'20,695053"	22K	788123,365	8080858,02	8081033,29	787844,06	681,482	-11,75	693,232
43651	RN3239U	TOP LIMITE-DO-	-17°20'21,948905"	-48°17'20,342696"	22K	788133,835	8080862,191	8081037,59	787854,47	681,884	-11,75	693,634
43652	RN3239U	TOP LIMITE-DO-	-17°20'21,752653"	-48°17'20,617471"	22K	788125,803	8080868,342	8081043,63	787846,36	682,118	-11,75	693,868
43653	RN3239U	TOP LIMITE-DO-	-17°20'21,712648"	-48°17'20,287639"	22K	788135,564	8080869,435	8081044,86	787856,10	682,307	-11,75	694,057
43654	RN3239U	TOP LIMITE-DO-	-17°20'21,365918"	-48°17'20,208580"	22K	788138,05	8080880,067	8081055,52	787858,44	682,935	-11,75	694,685
43655	RN3239U	TOP LIMITE-DO-	-17°20'21,274749"	-48°17'20,510246"	22K	788129,178	8080882,997	8081058,32	787849,54	682,958	-11,75	694,708
43656	RN3239U	TOP LIMITE-DO-	-17°20'20,884243"	-48°17'20,096570"	22K	788141,568	8080894,836	8081070,32	787861,76	683,805	-11,75	695,555
43657	RN3239U	TOP LIMITE-DO-	-17°20'20,671517"	-48°17'20,372027"	22K	788133,523	8080901,494	8081076,87	787853,63	684,091	-11,75	695,841
43658	RN3239U	TOP LIMITE-DO-	-17°20'20,525515"	-48°17'20,015047"	22K	788144,132	8080905,836	8081081,35	787864,17	684,487	-11,75	696,237
43659	RN3239U	TOP LIMITE-DO-	-17°20'20,220556"	-48°17'19,947494"	22K	788146,26	8080915,188	8081090,73	787866,17	685,031	-11,75	696,781
43660	RN3239U	TOP LIMITE-DO-	-17°20'19,903452"	-48°17'19,873856"	22K	788148,573	8080924,911	8081100,47	787868,36	685,593	-11,75	697,343
43661	RN3239U	TOP LIMITE-DO-	-17°20'19,739551"	-48°17'19,836998"	22K	788149,733	8080929,937	8081105,51	787869,45	685,891	-11,75	697,641
43662	RN3239U	TOP LIMITE-DO-	-17°20'19,613251"	-48°17'19,808591"	22K	788150,627	8080933,81	8081109,39	787870,29	686,121	-11,75	697,871
43663	RN3239U	TOP LIMITE-DO-	-17°20'19,374505"	-48°17'19,754586"	22K	788152,326	8080941,131	8081116,73	787871,89	686,551	-11,75	698,301
43664	RN3239U	TOP LIMITE-DO-	-17°20'19,331860"	-48°17'20,067115"	22K	788143,112	8080942,573	8081118,05	787862,66	686,521	-11,75	698,271
43665	RN3239U	TOP LIMITE-DO-	-17°20'18,976610"	-48°17'19,985541"	22K	788145,676	8080953,466	8081128,97	787865,08	687,146	-11,75	698,896
43666	RN3239U	TOP LIMITE-DO-	-17°20'18,924863"	-48°17'19,652871"	22K	788155,526	8080954,919	8081130,56	787874,90	687,36	-11,75	699,11
43667	RN3239U	TOP LIMITE-DO-	-17°20'18,517645"	-48°17'19,881965"	22K	788148,935	8080967,54	8081143,08	787868,14	687,969	-11,75	699,719
43668	RN3239U	TOP LIMITE-DO-	-17°20'18,276416"	-48°17'19,503300"	22K	788160,226	8080974,802	8081150,49	787879,33	688,528	-11,75	700,278
43669	RN3239U	TOP LIMITE-DO-	-17°20'18,103249"	-48°17'19,787754"	22K	788151,898	8080980,247	8081155,82	787870,93	688,749	-11,75	700,499
43670	RN3239U	TOP LIMITE-DO-	-17°20'17,826414"	-48°17'19,401387"	22K	788163,432	8080988,601	8081164,32	787882,35	689,382	-11,75	701,132
43671	RN3239U	TOP LIMITE-DO-	-17°20'17,597881"	-48°17'19,673960"	22K	788155,479	8080995,744	8081171,36	787874,30	689,669	-11,75	701,419
43672	RN3239U	TOP LIMITE-DO-	-17°20'17,353989"	-48°17'19,619253"	22K	788157,201	8081003,223	8081178,85	787875,93	690,129	-11,75	701,879
43673	RN3239U	TOP LIMITE-DO-	-17°20'17,291393"	-48°17'19,275369"	22K	788167,387	8081005,005	8081180,77	787886,08	690,356	-11,75	702,106
43674	RN3239U	TOP LIMITE-DO-	-17°20'16,987253"	-48°17'19,532094"	22K	788159,935	8081014,467	8081190,13	787878,51	690,78	-11,75	702,53
43675	RN3239U	TOP LIMITE-DO-	-17°20'16,822561"	-48°17'19,170618"	22K	788170,685	8081019,382	8081195,18	787889,18	691,17	-11,75	702,92
43676	RN3239U	TOP LIMITE-DO-	-17°20'16,509207"	-48°17'19,424026"	22K	788163,335	8081029,126	8081204,82	787881,71	691,628	-11,75	703,378
43677	RN3239U	TOP LIMITE-DO-	-17°20'16,364688"	-48°17'19,066113"	22K	788173,971	8081033,422	8081209,26	787892,28	692,023	-11,75	703,773
43678	RN3239U	TOP LIMITE-DO-	-17°20'16,048159"	-48°17'18,994126"	22K	788176,235	8081043,128	8081218,99	787894,41	692,625	-11,75	704,375
43679	RN3239U	TOP LIMITE-DO-	-17°20'16,006389"	-48°17'19,313614"	22K	788166,815	8081044,546	8081220,28	787884,98	692,568	-11,75	704,318
43680	RN3239U	TOP LIMITE-DO-	-17°20'15,744003"	-48°17'19,252070"	22K	788168,747	8081052,591	8081228,35	787886,80	693,054	-11,75	704,804
43681	RN3239U	TOP LIMITE-DO-	-17°20'15,699437"	-48°17'18,919160"	22K	788178,601	8081053,823	8081229,71	787896,63	693,261	-11,75	705,011
43682	RN3239U	TOP LIMITE-DO-	-17°20'15,377028"	-48°17'19,168909"	22K	788171,363	8081063,844	8081239,63	787889,26	693,739	-11,75	705,489
43683	RN3239U	TOP LIMITE-DO-	-17°20'15,251657"	-48°17'18,815725"	22K	788181,851	8081067,553	8081243,47	787899,70	694,053	-11,75	705,803
43684	RN3239U	TOP LIMITE-DO-	-17°20'15,233494"	-48°17'19,137912"	22K	788172,341	8081068,246	8081244,04	787890,18	693,999	-11,75	705,749
43685	RN3239U	TOP LIMITE-DO-	-17°20'15,025746"	-48°17'19,092186"	22K	788173,782	8081074,617	8081250,43	787891,54	694,392	-11,74	706,132
43686	RN3239U	TOP LIMITE-DO-	-17°20'14,859256"	-48°17'18,727589"	22K	788184,625	8081079,586	8081255,54	787902,31	694,795	-11,74	706,535
43687	RN3239U	TOP LIMITE-DO-	-17°20'14,799448"	-48°17'19,042704"	22K	788175,342	8081081,557	8081257,38	787893,00	694,79	-11,74	706,53
43688	RN3239U	TOP LIMITE-DO-	-17°20'14,604403"	-48°17'18,670166"	22K	788186,432	8081087,401	8081263,37	787904,01	695,26	-11,74	707
43689	RN3239U	TOP LIMITE-DO-	-17°20'14,514769"	-48°17'18,977121"	22K	788177,403	8081090,286	8081266,13	787894,94	695,313	-11,74	707,053
43690	RN3239U	TOP LIMITE-DO-	-17°20'14,396271"	-48°17'18,951138"	22K	788178,222	8081093,92	8081269,78	787895,71	695,522	-11,74	707,262
43691	RN3239U	TOP LIMITE-DO-	-17°20'14,163843"	-48°17'18,897888"	22K	788179,896	8081101,047	8081276,92	787897,29	695,926	-11,74	707,666
43692	RN3239U	TOP LIMITE-DO-	-17°20'14,151392"	-48°17'18,569381"	22K	788189,606	8081101,293	8081277,30	787906,99	696,092	-11,74	707,832
43693	RN3239U	TOP LIMITE-DO-	-17°20'14,003837"	-48°17'18,860566"	22K	788181,068	8081105,953	8081281,84	787898,40	696,221	-11,74	707,961
43694	RN3239U	TOP LIMITE-DO-	-17°20'13,844147"	-48°17'18,498680"	22K	788191,828	8081110,714	8081286,74	787909,09	696,662	-11,74	708,402
43695	RN3239U	TOP LIMITE-DO-	-17°20'13,816709"	-48°17'18,817787"	22K	788182,413	8081111,691	8081287,59	787899,66	696,586	-11,74	708,326
43696	RN3239U	TOP LIMITE-DO-	-17°20'13,635704"	-48°17'18,778302"	22K	788183,658	8081117,242	8081293,16	787900,83	696,928	-11,74	708,668

43697	RN3239U	TOP LIMITE-DO-	-17°20'13,522697"	-48°17'18,423448"	22K	788194,19	8081120,57	8081296,62	787911,31	697,247	-11,74	708,987
43698	RN3239U	TOP LIMITE-DO-	-17°20'13,261613"	-48°17'18,695449"	22K	788186,268	8081128,714	8081304,66	787903,29	697,594	-11,74	709,334
43699	RN3239U	TOP LIMITE-DO-	-17°20'13,166835"	-48°17'18,344627"	22K	788196,673	8081131,483	8081307,56	787913,65	697,916	-11,74	709,656
43700	RN3239U	TOP LIMITE-DO-	-17°20'13,070924"	-48°17'18,651402"	22K	788187,652	8081134,561	8081310,52	787904,59	697,947	-11,74	709,687
43701	RN3239U	TOP LIMITE-DO-	-17°20'12,891535"	-48°17'18,280159"	22K	788198,697	8081139,924	8081316,03	787915,56	698,385	-11,74	710,125
43702	RN3239U	TOP LIMITE-DO-	-17°20'12,769889"	-48°17'18,583216"	22K	788189,797	8081143,792	8081319,77	787906,61	698,496	-11,74	710,236
43703	RN3239U	TOP LIMITE-DO-	-17°20'12,748954"	-48°17'18,247523"	22K	788199,723	8081144,296	8081320,41	787916,53	698,635	-11,74	710,375
43704	RN3239U	TOP LIMITE-DO-	-17°20'12,545169"	-48°17'18,206377"	22K	788201,027	8081150,547	8081326,67	787917,74	699,03	-11,74	710,77
43705	RN3239U	TOP LIMITE-DO-	-17°20'12,509688"	-48°17'18,524552"	22K	788191,643	8081151,771	8081327,77	787908,35	698,975	-11,74	710,715
43706	RN3239U	TOP LIMITE-DO-	-17°20'12,314462"	-48°17'18,153067"	22K	788202,702	8081157,621	8081333,77	787919,32	699,444	-11,74	711,184
43707	RN3239U	TOP LIMITE-DO-	-17°20'12,288957"	-48°17'18,475665"	22K	788193,183	8081158,54	8081334,56	787909,80	699,337	-11,74	711,077
43708	RN3239U	TOP LIMITE-DO-	-17°20'11,988693"	-48°17'18,411496"	22K	788195,209	8081167,749	8081343,79	787911,70	699,875	-11,74	711,615
43709	RN3239U	TOP LIMITE-DO-	-17°20'11,979311"	-48°17'18,079155"	22K	788205,031	8081167,899	8081344,07	787921,51	700,071	-11,74	711,811
43710	RN3239U	TOP LIMITE-DO-	-17°20'11,775403"	-48°17'18,359894"	22K	788196,826	8081174,288	8081350,34	787913,23	700,277	-11,74	712,017
43711	RN3239U	TOP LIMITE-DO-	-17°20'11,643577"	-48°17'18,005420"	22K	788207,355	8081178,195	8081354,39	787923,70	700,643	-11,74	712,383
43712	RN3239U	TOP LIMITE-DO-	-17°20'11,645162"	-48°17'18,328635"	22K	788197,806	8081178,281	8081354,35	787914,15	700,504	-11,74	712,244
43713	RN3239U	TOP LIMITE-DO-	-17°20'11,339800"	-48°17'18,257771"	22K	788200,032	8081187,644	8081363,74	787916,25	701,046	-11,74	712,786
43714	RN3239U	TOP LIMITE-DO-	-17°20'11,331046"	-48°17'17,930971"	22K	788209,69	8081187,777	8081364,00	787925,90	701,191	-11,74	712,931
43715	RN3239U	TOP LIMITE-DO-	-17°20'11,171694"	-48°17'18,220026"	22K	788201,22	8081192,799	8081368,90	787917,37	701,313	-11,74	713,053
43716	RN3239U	TOP LIMITE-DO-	-17°20'11,044972"	-48°17'17,867914"	22K	788211,677	8081196,55	8081372,79	787927,77	701,678	-11,74	713,418
43717	RN3239U	TOP LIMITE-DO-	-17°20'10,895258"	-48°17'18,158148"	22K	788203,168	8081201,276	8081377,40	787919,20	701,752	-11,74	713,492
43718	RN3239U	TOP LIMITE-DO-	-17°20'10,769658"	-48°17'17,804868"	22K	788213,659	8081204,992	8081381,26	787929,64	702,108	-11,74	713,848
43719	RN3239U	TOP LIMITE-DO-	-17°20'10,683258"	-48°17'18,108152"	22K	788204,737	8081207,776	8081383,92	787920,68	702,096	-11,74	713,836
43720	RN3239U	TOP LIMITE-DO-	-17°20'10,628164"	-48°17'17,773267"	22K	788214,654	8081209,331	8081385,61	787930,57	702,314	-11,74	714,054
43721	RN3239U	TOP LIMITE-DO-	-17°20'10,453677"	-48°17'18,056281"	22K	788206,369	8081214,816	8081390,98	787922,22	702,477	-11,74	714,217
43722	RN3239U	TOP LIMITE-DO-	-17°20'10,379755"	-48°17'17,716325"	22K	788216,444	8081216,948	8081393,24	787932,26	702,692	-11,74	714,432
43723	RN3239U	TOP LIMITE-DO-	-17°20'10,329317"	-48°17'18,029573"	22K	788207,212	8081218,63	8081394,80	787923,01	702,66	-11,74	714,4
43724	RN3239U	TOP LIMITE-DO-	-17°20'10,158213"	-48°17'17,665115"	22K	788218,053	8081223,741	8081400,05	787933,78	703,015	-11,74	714,755
43725	RN3239U	TOP LIMITE-DO-	-17°20'10,123519"	-48°17'17,983819"	22K	788208,653	8081224,941	8081401,12	787924,37	702,949	-11,74	714,689
43726	RN3239U	TOP LIMITE-DO-	-17°20'10,020454"	-48°17'17,633255"	22K	788219,054	8081227,965	8081404,29	787934,72	703,218	-11,74	714,958
43727	RN3239U	TOP LIMITE-DO-	-17°20'09,919858"	-48°17'17,935020"	22K	788210,183	8081231,185	8081407,39	787925,81	703,261	-11,74	715,001
43728	RN3239U	TOP LIMITE-DO-	-17°20'09,880776"	-48°17'17,603759"	22K	788219,986	8081232,249	8081408,58	787935,59	703,415	-11,74	715,155
43729	RN3239U	TOP LIMITE-DO-	-17°20'09,700364"	-48°17'17,562371"	22K	788221,287	8081237,781	8081414,13	787936,82	703,669	-11,74	715,409
43730	RN3239U	TOP LIMITE-DO-	-17°20'09,694389"	-48°17'17,884274"	22K	788211,78	8081238,099	8081414,32	787927,31	703,596	-11,74	715,336
43731	RN3239U	TOP LIMITE-DO-	-17°20'09,558283"	-48°17'17,525903"	22K	788222,426	8081242,136	8081418,49	787937,90	704,03	-11,74	715,77
43732	RN3239U	TOP LIMITE-DO-	-17°20'09,451870"	-48°17'17,830191"	22K	788213,483	8081245,536	8081421,77	787928,92	703,912	-11,74	715,652
43733	RN3239U	TOP LIMITE-DO-	-17°20'09,430411"	-48°17'17,496708"	22K	788223,344	8081246,057	8081422,43	787938,76	704,011	-11,74	715,751
43734	RN3239U	TOP LIMITE-DO-	-17°20'09,287069"	-48°17'17,465438"	22K	788224,33	8081250,453	8081426,83	787939,69	704,205	-11,74	715,945
43735	RN3239U	TOP LIMITE-DO-	-17°20'09,289649"	-48°17'17,792496"	22K	788214,667	8081250,51	8081426,76	787930,03	704,108	-11,74	715,848
43736	RN3239U	TOP LIMITE-DO-	-17°20'09,168570"	-48°17'17,439388"	22K	788225,151	8081254,087	8081430,47	787940,46	704,358	-11,74	716,098
43737	RN3239U	TOP LIMITE-DO-	-17°20'09,108261"	-48°17'17,424906"	22K	788225,605	8081255,936	8081432,33	787940,89	704,432	-11,74	716,172
43738	RN3239U	TOP LIMITE-DO-	-17°20'09,058344"	-48°17'17,416805"	22K	788225,866	8081257,468	8081433,86	787941,13	704,505	-11,74	716,245
43739	RN3239U	TOP LIMITE-DO-	-17°20'09,039676"	-48°17'17,737676"	22K	788216,395	8081258,176	8081434,44	787931,66	704,408	-11,74	716,148
43740	RN3239U	TOP LIMITE-DO-	-17°20'08,976182"	-48°17'17,397160"	22K	788226,482	8081259,987	8081436,39	787941,71	704,605	-11,74	716,345
43741	RN3239U	TOP LIMITE-DO-	-17°20'08,855244"	-48°17'17,368641"	22K	788227,377	8081263,695	8081440,11	787942,56	704,756	-11,74	716,496
43742	RN3239U	TOP LIMITE-DO-	-17°20'08,803716"	-48°17'17,680551"	22K	788218,185	8081265,41	8081441,70	787933,35	704,72	-11,74	716,46
43743	RN3239U	TOP LIMITE-DO-	-17°20'08,799170"	-48°17'17,357212"	22K	788227,739	8081265,415	8081441,83	787942,90	704,809	-11,74	716,549
43744	RN3239U	TOP LIMITE-DO-	-17°20'08,785951"	-48°17'17,348571"	22K	788228	8081265,818	8081442,24	787943,15	704,835	-11,74	716,575
43745	RN3239U	TOP LIMITE-DO-	-17°20'08,742576"	-48°17'17,333806"	22K	788228,455	8081267,146	8081443,57	787943,59	704,85	-11,74	716,59
43746	RN3239U	TOP LIMITE-DO-	-17°20'08,682814"	-48°17'17,652269"	22K	788219,073	8081269,117	8081445,41	787934,19	704,871	-11,74	716,611

43747	RN3239U	TOP LIMITE-DO-	-17°20'08,668120"	-48°17'17,316621"	22K	788228,995	8081269,429	8081445,86	787944,10	704,935	-11,74	716,675
43748	RN3239U	TOP LIMITE-DO-	-17°20'08,609527"	-48°17'17,306380"	22K	788229,323	8081271,227	8081447,66	787944,40	705,012	-11,74	716,752
43749	RN3239U	TOP LIMITE-DO-	-17°20'08,585944"	-48°17'17,307877"	22K	788229,289	8081271,953	8081448,39	787944,36	705,058	-11,74	716,798
43750	RN3239U	TOP LIMITE-DO-	-17°20'08,535542"	-48°17'17,297616"	22K	788229,614	8081273,499	8081449,93	787944,66	705,121	-11,74	716,861
43751	RN3239U	TOP LIMITE-DO-	-17°20'08,524275"	-48°17'17,617600"	22K	788220,166	8081273,979	8081450,29	787935,21	705,061	-11,74	716,801
43752	RN3239U	TOP LIMITE-DO-	-17°20'08,446108"	-48°17'17,278722"	22K	788230,211	8081276,242	8081452,68	787945,22	705,227	-11,74	716,967
43753	RN3239U	TOP LIMITE-DO-	-17°20'08,335397"	-48°17'17,575321"	22K	788221,497	8081279,771	8081456,09	787936,47	705,278	-11,74	717,018
43754	RN3239U	TOP LIMITE-DO-	-17°20'08,203129"	-48°17'17,224205"	22K	788231,927	8081283,693	8081460,15	787946,84	705,482	-11,74	717,222
43755	RN3239U	TOP LIMITE-DO-	-17°20'08,120815"	-48°17'17,526717"	22K	788223,026	8081286,351	8081462,69	787937,90	705,505	-11,74	717,245
43756	RN3239U	TOP LIMITE-DO-	-17°20'07,931498"	-48°17'17,159447"	22K	788233,958	8081292,021	8081468,50	787948,75	705,767	-11,74	717,507
43757	RN3239U	TOP LIMITE-DO-	-17°20'07,854976"	-48°17'17,467052"	22K	788224,904	8081294,503	8081470,86	787939,67	705,756	-11,74	717,496
43758	RN3239U	TOP LIMITE-DO-	-17°20'07,719164"	-48°17'17,111149"	22K	788235,477	8081298,532	8081475,03	787950,18	705,99	-11,74	717,73
43759	RN3239U	TOP LIMITE-DO-	-17°20'07,702250"	-48°17'17,431926"	22K	788226,008	8081299,186	8081475,56	787940,71	705,875	-11,74	717,615
43760	RN3239U	TOP LIMITE-DO-	-17°20'07,585545"	-48°17'17,403920"	22K	788226,886	8081302,764	8081479,14	787941,54	706,031	-11,74	717,771
43761	RN3239U	TOP LIMITE-DO-	-17°20'07,515018"	-48°17'17,388742"	22K	788227,365	8081304,927	8081481,31	787941,99	706,095	-11,74	717,835
43762	RN3239U	TOP LIMITE-DO-	-17°20'07,417905"	-48°17'17,043238"	22K	788237,614	8081307,77	8081484,29	787952,20	706,29	-11,74	718,03
43763	RN3239U	TOP LIMITE-DO-	-17°20'07,218396"	-48°17'16,996071"	22K	788239,094	8081313,887	8081490,42	787953,59	706,473	-11,74	718,213
43764	RN3239U	TOP LIMITE-DO-	-17°20'07,000424"	-48°17'17,273022"	22K	788231,007	8081320,707	8081497,13	787945,42	706,561	-11,74	718,301
43765	RN3239U	TOP LIMITE-DO-	-17°20'06,995820"	-48°17'16,945351"	22K	788240,689	8081320,712	8081497,27	787955,10	706,672	-11,74	718,412
43766	RN3239U	TOP LIMITE-DO-	-17°20'06,706157"	-48°17'16,879064"	22K	788242,773	8081329,594	8081506,17	787957,06	706,907	-11,74	718,647
43767	RN3239U	TOP LIMITE-DO-	-17°20'06,596291"	-48°17'17,175616"	22K	788234,06	8081333,097	8081509,56	787948,30	706,931	-11,74	718,671
43768	RN3239U	TOP LIMITE-DO-	-17°20'06,445202"	-48°17'16,819971"	22K	788244,632	8081337,596	8081514,19	787958,81	707,105	-11,74	718,845
43769	RN3239U	TOP LIMITE-DO-	-17°20'06,329068"	-48°17'17,117021"	22K	788235,907	8081341,292	8081517,77	787950,04	707,13	-11,74	718,87
43770	RN3239U	TOP LIMITE-DO-	-17°20'06,229966"	-48°17'16,773476"	22K	788246,099	8081344,197	8081520,81	787960,19	707,279	-11,74	719,019
43771	RN3239U	TOP LIMITE-DO-	-17°20'06,060109"	-48°17'16,731324"	22K	788247,418	8081349,404	8081526,03	787961,43	707,415	-11,74	719,155
43772	RN3239U	TOP LIMITE-DO-	-17°20'06,007306"	-48°17'17,045146"	22K	788238,17	8081351,159	8081527,66	787952,17	707,374	-11,74	719,114
43773	RN3239U	TOP LIMITE-DO-	-17°20'05,947862"	-48°17'16,705927"	22K	788248,217	8081352,846	8081529,48	787962,19	707,491	-11,74	719,231
43774	RN3239U	TOP LIMITE-DO-	-17°20'05,741290"	-48°17'16,658255"	22K	788249,715	8081359,18	8081535,83	787963,60	707,615	-11,74	719,355
43775	RN3239U	TOP LIMITE-DO-	-17°20'05,678179"	-48°17'16,971958"	22K	788240,475	8081361,252	8081537,78	787954,34	707,607	-11,74	719,347
43776	RN3239U	TOP LIMITE-DO-	-17°20'05,604835"	-48°17'16,629017"	22K	788250,638	8081363,365	8081540,03	787964,47	707,688	-11,74	719,428
43777	RN3239U	TOP LIMITE-DO-	-17°20'05,487843"	-48°17'16,603825"	22K	788251,433	8081366,953	8081543,62	787965,21	707,715	-11,74	719,455
43778	RN3239U	TOP LIMITE-DO-	-17°20'05,386286"	-48°17'16,906550"	22K	788242,534	8081370,203	8081546,75	787956,27	707,769	-11,74	719,509
43779	RN3239U	TOP LIMITE-DO-	-17°20'05,347892"	-48°17'16,573318"	22K	788252,395	8081371,245	8081547,93	787966,12	707,861	-11,74	719,601
43780	RN3239U	TOP LIMITE-DO-	-17°20'05,147213"	-48°17'16,852416"	22K	788244,237	8081377,534	8081554,10	787957,88	707,917	-11,74	719,657
43781	RN3239U	TOP LIMITE-DO-	-17°20'05,142188"	-48°17'16,524922"	22K	788253,914	8081377,552	8081554,25	787967,55	707,976	-11,74	719,716
43782	RN3239U	TOP LIMITE-DO-	-17°20'04,998144"	-48°17'16,816018"	22K	788245,377	8081382,104	8081558,68	787958,96	708,016	-11,74	719,756
43783	RN3239U	TOP LIMITE-DO-	-17°20'04,969282"	-48°17'16,485692"	22K	788255,148	8081382,854	8081559,56	787968,71	708,063	-11,74	719,803
43784	RN3239U	TOP LIMITE-DO-	-17°20'04,809351"	-48°17'16,449047"	22K	788256,3	8081387,758	8081564,48	787969,80	708,132	-11,74	719,872
43785	RN3239U	TOP LIMITE-DO-	-17°20'04,801592"	-48°17'16,773649"	22K	788246,714	8081388,132	8081564,73	787960,21	708,102	-11,74	719,842
43786	RN3239U	TOP LIMITE-DO-	-17°20'04,672249"	-48°17'16,420089"	22K	788257,215	8081391,963	8081568,70	787970,65	708,191	-11,74	719,931
43787	RN3239U	TOP LIMITE-DO-	-17°20'04,650698"	-48°17'16,736938"	22K	788247,864	8081392,758	8081569,36	787961,30	708,17	-11,74	719,91
43788	RN3239U	TOP LIMITE-DO-	-17°20'04,516350"	-48°17'16,385890"	22K	788258,293	8081396,744	8081573,49	787971,67	708,272	-11,74	720,012
43789	RN3239U	TOP LIMITE-DO-	-17°20'04,416035"	-48°17'16,362992"	22K	788259,013	8081399,82	8081576,57	787972,34	708,319	-11,74	720,059
43790	RN3239U	TOP LIMITE-DO-	-17°20'04,342843"	-48°17'16,666857"	22K	788250,068	8081402,198	8081578,83	787963,37	708,323	-11,74	720,063
43791	RN3239U	TOP LIMITE-DO-	-17°20'04,255636"	-48°17'16,327809"	22K	788260,122	8081404,739	8081581,50	787973,39	708,38	-11,74	720,12
43792	RN3239U	TOP LIMITE-DO-	-17°20'04,240890"	-48°17'16,643035"	22K	788250,816	8081405,324	8081581,96	787964,08	708,364	-11,74	720,104
43793	RN3239U	TOP LIMITE-DO-	-17°20'04,199237"	-48°17'16,318754"	22K	788260,414	8081406,47	8081583,24	787973,66	708,392	-11,74	720,132
43794	RN3239U	TOP LIMITE-DO-	-17°20'04,173380"	-48°17'16,313210"	22K	788260,589	8081407,263	8081584,03	787973,82	708,398	-11,74	720,138
43795	RN3239U	TOP LIMITE-DO-	-17°20'04,171350"	-48°17'16,304947"	22K	788260,834	8081407,322	8081584,09	787974,06	708,377	-11,74	720,117
43796	RN3239U	TOP LIMITE-DO-	-17°20'04,081848"	-48°17'16,283447"	22K	788261,508	8081410,066	8081586,85	787974,70	708,421	-11,74	720,161

43797	RN3239U	TOP LIMITE-DO-	-17°20'04,052034"	-48°17'16,604682"	22K	788252,031	8081411,117	8081587,77	787965,22	708,384	-11,74	720,124
43798	RN3239U	TOP LIMITE-DO-	-17°20'03,978479"	-48°17'16,260662"	22K	788262,226	8081413,236	8081590,02	787975,38	708,47	-11,74	720,21
43799	RN3239U	TOP LIMITE-DO-	-17°20'03,874199"	-48°17'16,237822"	22K	788262,946	8081416,434	8081593,23	787976,05	708,512	-11,74	720,252
43800	RN3239U	TOP LIMITE-DO-	-17°20'03,846314"	-48°17'16,557540"	22K	788253,513	8081417,425	8081594,09	787966,61	708,512	-11,74	720,252
43801	RN3239U	TOP LIMITE-DO-	-17°20'03,717253"	-48°17'16,203130"	22K	788264,039	8081421,247	8081598,05	787977,08	708,569	-11,74	720,309
43802	RN3239U	TOP LIMITE-DO-	-17°20'03,702705"	-48°17'16,525800"	22K	788254,513	8081421,829	8081598,51	787967,55	708,548	-11,74	720,288
43803	RN3239U	TOP LIMITE-DO-	-17°20'03,611964"	-48°17'16,508854"	22K	788255,053	8081424,613	8081601,30	787968,05	708,524	-11,74	720,264
43804	RN3239U	TOP LIMITE-DO-	-17°20'03,584992"	-48°17'16,173932"	22K	788264,959	8081425,303	8081602,12	787977,94	708,598	-11,74	720,338
43805	RN3239U	TOP LIMITE-DO-	-17°20'03,535258"	-48°17'16,157738"	22K	788265,459	8081426,826	8081603,65	787978,42	708,588	-11,74	720,328
43806	RN3239U	TOP LIMITE-DO-	-17°20'03,513435"	-48°17'16,480920"	22K	788255,921	8081427,632	8081604,33	787968,88	708,59	-11,74	720,33
43807	RN3239U	TOP LIMITE-DO-	-17°20'03,486283"	-48°17'16,147219"	22K	788265,791	8081428,328	8081605,15	787978,74	708,597	-11,74	720,337
43808	RN3239U	TOP LIMITE-DO-	-17°20'03,465018"	-48°17'16,147024"	22K	788265,806	8081428,982	8081605,81	787978,74	708,616	-11,74	720,356
43809	RN3239U	TOP LIMITE-DO-	-17°20'03,450074"	-48°17'16,150189"	22K	788265,719	8081429,443	8081606,27	787978,65	708,619	-11,74	720,359
43810	RN3239U	TOP LIMITE-DO-	-17°20'03,432489"	-48°17'16,145674"	22K	788265,86	8081429,982	8081606,81	787978,78	708,642	-11,74	720,382
43811	RN3239U	TOP LIMITE-DO-	-17°20'03,406261"	-48°17'16,134314"	22K	788266,207	8081430,784	8081607,61	787979,12	708,628	-11,74	720,368
43812	RN3239U	TOP LIMITE-DO-	-17°20'03,376157"	-48°17'16,124804"	22K	788266,501	8081431,706	8081608,54	787979,40	708,626	-11,74	720,366
43813	RN3239U	TOP LIMITE-DO-	-17°20'03,281487"	-48°17'16,105818"	22K	788267,103	8081434,61	8081611,45	787979,96	708,659	-11,74	720,399
43814	RN3239U	TOP LIMITE-DO-	-17°20'03,282635"	-48°17'16,432725"	22K	788257,445	8081434,711	8081611,42	787970,31	708,584	-11,74	720,324
43815	RN3239U	TOP LIMITE-DO-	-17°20'03,196012"	-48°17'16,088795"	22K	788267,643	8081437,232	8081614,08	787980,47	708,682	-11,74	720,422
43816	RN3239U	TOP LIMITE-DO-	-17°20'03,144395"	-48°17'16,077537"	22K	788267,998	8081438,815	8081615,66	787980,80	708,68	-11,74	720,42
43817	RN3239U	TOP LIMITE-DO-	-17°20'03,098626"	-48°17'16,068494"	22K	788268,285	8081440,219	8081617,07	787981,07	708,703	-11,74	720,443
43818	RN3239U	TOP LIMITE-DO-	-17°20'03,098266"	-48°17'16,061086"	22K	788268,504	8081440,227	8081617,08	787981,29	708,67	-11,74	720,41
43819	RN3239U	TOP LIMITE-DO-	-17°20'03,036643"	-48°17'16,376628"	22K	788259,209	8081442,254	8081618,98	787971,97	708,658	-11,74	720,398
43820	RN3239U	TOP LIMITE-DO-	-17°20'02,989756"	-48°17'16,038004"	22K	788269,233	8081443,555	8081620,42	787981,97	708,725	-11,74	720,465
43821	RN3239U	TOP LIMITE-DO-	-17°20'02,810997"	-48°17'16,327273"	22K	788260,765	8081449,174	8081625,92	787973,43	708,689	-11,74	720,429
43822	RN3239U	TOP LIMITE-DO-	-17°20'02,725200"	-48°17'15,981910"	22K	788271,005	8081451,669	8081628,55	787983,63	708,764	-11,74	720,504
43823	RN3239U	TOP LIMITE-DO-	-17°20'02,645675"	-48°17'16,286239"	22K	788262,049	8081454,242	8081631,00	787974,65	708,756	-11,74	720,496
43824	RN3239U	TOP LIMITE-DO-	-17°20'02,499107"	-48°17'15,935507"	22K	788272,474	8081458,604	8081635,50	787985,01	708,77	-11,74	720,51
43825	RN3239U	TOP LIMITE-DO-	-17°20'02,421747"	-48°17'15,919989"	22K	788272,966	8081460,977	8081637,88	787985,47	708,781	-11,74	720,521
43826	RN3239U	TOP LIMITE-DO-	-17°20'02,369174"	-48°17'15,905360"	22K	788273,421	8081462,588	8081639,49	787985,90	708,776	-11,74	720,516
43827	RN3239U	TOP LIMITE-DO-	-17°20'02,271427"	-48°17'15,201359"	22K	788264,719	8081465,718	8081642,51	787977,16	708,762	-11,74	720,502
43828	RN3239U	TOP LIMITE-DO-	-17°20'02,187931"	-48°17'15,860261"	22K	788274,832	8081468,144	8081645,07	787987,24	708,755	-11,74	720,495
43829	RN3239U	TOP LIMITE-DO-	-17°20'02,116595"	-48°17'15,847838"	22K	788275,23	8081470,333	8081647,26	787987,60	708,767	-11,74	720,507
43830	RN3239U	TOP LIMITE-DO-	-17°20'02,099538"	-48°17'16,160456"	22K	788266,002	8081470,988	8081647,79	787978,37	708,776	-11,74	720,516
43831	RN3239U	TOP LIMITE-DO-	-17°20'02,015038"	-48°17'15,822013"	22K	788276,037	8081473,446	8081650,38	787988,37	708,755	-11,74	720,495
43832	RN3239U	TOP LIMITE-DO-	-17°20'02,010060"	-48°17'16,138313"	22K	788266,695	8081473,731	8081650,54	787979,03	708,771	-11,74	720,511
43833	RN3239U	TOP LIMITE-DO-	-17°20'01,919870"	-48°17'15,802255"	22K	788276,662	8081476,365	8081653,31	787988,95	708,759	-11,74	720,499
43834	RN3239U	TOP LIMITE-DO-	-17°20'01,893974"	-48°17'16,115139"	22K	788267,43	8081477,292	8081654,11	787979,72	708,762	-11,74	720,502
43835	RN3239U	TOP LIMITE-DO-	-17°20'01,863824"	-48°17'15,790453"	22K	788277,035	8081478,084	8081655,03	787989,30	708,76	-11,74	720,5
43836	RN3239U	TOP LIMITE-DO-	-17°20'01,735853"	-48°17'16,077757"	22K	788268,603	8081482,14	8081658,97	787980,82	708,753	-11,74	720,493
43837	RN3239U	TOP LIMITE-DO-	-17°20'01,677746"	-48°17'15,748472"	22K	788278,356	8081483,79	8081660,75	787990,55	708,753	-11,74	720,493
43838	RN3239U	TOP LIMITE-DO-	-17°20'01,665567"	-48°17'16,065960"	22K	788268,982	8081484,297	8081661,13	787981,17	708,734	-11,74	720,474
43839	RN3239U	TOP LIMITE-DO-	-17°20'01,605782"	-48°17'16,051776"	22K	788269,427	8081486,13	8081662,97	787981,59	708,729	-11,74	720,469
43840	RN3239U	TOP LIMITE-DO-	-17°20'01,566137"	-48°17'16,041188"	22K	788269,757	8081487,345	8081664,19	787981,91	708,723	-11,74	720,463
43841	RN3239U	TOP LIMITE-DO-	-17°20'01,514654"	-48°17'15,708895"	22K	788279,596	8081488,79	8081665,76	787991,72	708,738	-11,74	720,478
43842	RN3239U	TOP LIMITE-DO-	-17°20'01,512743"	-48°17'16,030768"	22K	788270,088	8081488,983	8081665,83	787982,22	708,703	-11,74	720,443
43843	RN3239U	TOP LIMITE-DO-	-17°20'01,425676"	-48°17'16,009030"	22K	788270,768	8081491,652	8081668,51	787982,86	708,738	-11,74	720,478
43844	RN3239U	TOP LIMITE-DO-	-17°20'01,393561"	-48°17'15,685727"	22K	788280,333	8081492,505	8081669,49	787992,41	708,727	-11,74	720,467
43845	RN3239U	TOP LIMITE-DO-	-17°20'01,396141"	-48°17'16,005571"	22K	788270,883	8081492,559	8081669,41	787982,96	708,692	-11,74	720,432
43846	RN3239U	TOP LIMITE-DO-	-17°20'01,327759"	-48°17'15,985521"	22K	788271,505	8081494,654	8081671,52	787983,56	708,701	-11,74	720,441

43847	RN3239U	TOP LIMITE-DO-	-17°20'01,319917"	-48°17'15,668429"	22K	788280,876	8081494,763	8081671,75	787992,92	708,721	-11,74	720,461
43848	RN3239U	TOP LIMITE-DO-	-17°20'01,315241"	-48°17'15,961469"	22K	788272,221	8081495,029	8081671,90	787984,27	708,727	-11,74	720,467
43849	RN3239U	TOP LIMITE-DO-	-17°20'01,271474"	-48°17'15,946575"	22K	788272,68	8081496,369	8081673,24	787984,71	708,73	-11,74	720,47
43850	RN3239U	TOP LIMITE-DO-	-17°20'01,197982"	-48°17'15,928496"	22K	788273,246	8081498,622	8081675,50	787985,24	708,724	-11,74	720,464
43851	RN3239U	TOP LIMITE-DO-	-17°20'01,193423"	-48°17'15,630615"	22K	788282,048	8081498,638	8081675,64	787994,04	708,669	-11,74	720,409
43852	RN3239U	TOP LIMITE-DO-	-17°20'01,122782"	-48°17'15,914030"	22K	788273,706	8081500,929	8081677,82	787985,67	708,715	-11,74	720,455
43853	RN3239U	TOP LIMITE-DO-	-17°20'01,064312"	-48°17'15,891329"	22K	788274,402	8081502,718	8081679,61	787986,34	708,719	-11,74	720,459
43854	RN3239U	TOP LIMITE-DO-	-17°20'01,037403"	-48°17'15,587515"	22K	788283,389	8081503,419	8081680,43	787995,31	708,607	-11,74	720,347
43855	RN3239U	TOP LIMITE-DO-	-17°20'00,983641"	-48°17'15,576323"	22K	788283,743	8081505,068	8081682,09	787995,65	708,596	-11,74	720,336
43856	RN3239U	TOP LIMITE-DO-	-17°20'00,922334"	-48°17'15,857569"	22K	788275,461	8081507,071	8081683,98	787987,34	708,686	-11,74	720,426
43857	RN3239U	TOP LIMITE-DO-	-17°20'00,872388"	-48°17'15,549930"	22K	788284,571	8081508,479	8081685,51	787996,43	708,58	-11,74	720,32
43858	RN3239U	TOP LIMITE-DO-	-17°20'00,857762"	-48°17'15,842845"	22K	788275,924	8081509,051	8081685,96	787987,78	708,676	-11,74	720,416
43859	RN3239U	TOP LIMITE-DO-	-17°20'00,806240"	-48°17'15,536482"	22K	788284,997	8081510,508	8081687,54	787996,83	708,563	-11,74	720,303
43860	RN3239U	TOP LIMITE-DO-	-17°20'00,805178"	-48°17'15,544486"	22K	788284,761	8081510,544	8081687,57	787996,59	708,581	-11,74	720,321
43861	RN3239U	TOP LIMITE-DO-	-17°20'00,808468"	-48°17'15,837544"	22K	788276,102	8081510,565	8081687,48	787987,94	708,661	-11,74	720,401
43862	RN3239U	TOP LIMITE-DO-	-17°20'00,743017"	-48°17'15,827471"	22K	788276,428	8081512,574	8081689,49	787988,23	708,633	-11,74	720,373
43863	RN3239U	TOP LIMITE-DO-	-17°20'00,705693"	-48°17'15,525232"	22K	788285,373	8081513,596	8081690,63	787997,16	708,555	-11,74	720,295
43864	RN3239U	TOP LIMITE-DO-	-17°20'00,702449"	-48°17'15,823125"	22K	788276,574	8081513,82	8081690,74	787988,36	708,614	-11,74	720,354
43865	RN3239U	TOP LIMITE-DO-	-17°20'00,687518"	-48°17'15,829674"	22K	788276,387	8081514,282	8081691,20	787988,17	708,607	-11,74	720,347
43866	RN3239U	TOP LIMITE-DO-	-17°20'00,670897"	-48°17'15,833913"	22K	788276,269	8081514,795	8081691,71	787988,05	708,587	-11,74	720,327
43867	RN3239U	TOP LIMITE-DO-	-17°20'00,618147"	-48°17'15,820674"	22K	788276,683	8081516,412	8081693,33	787988,44	708,576	-11,74	720,316
43868	RN3239U	TOP LIMITE-DO-	-17°20'00,583869"	-48°17'15,500856"	22K	788286,146	8081517,333	8081694,38	787997,88	708,515	-11,74	720,255
43869	RN3239U	TOP LIMITE-DO-	-17°20'00,572041"	-48°17'15,813092"	22K	788276,927	8081517,827	8081694,75	787988,66	708,551	-11,74	720,291
43870	RN3239U	TOP LIMITE-DO-	-17°20'00,515957"	-48°17'15,796112"	22K	788277,453	8081519,545	8081696,47	787989,16	708,547	-11,74	720,287
43871	RN3239U	TOP LIMITE-DO-	-17°20'00,492134"	-48°17'15,477697"	22K	788286,87	8081520,145	8081697,20	787998,57	708,494	-11,74	720,234
43872	RN3239U	TOP LIMITE-DO-	-17°20'00,472403"	-48°17'15,477987"	22K	788286,87	8081520,752	8081697,80	787998,56	708,506	-11,74	720,246
43873	RN3239U	TOP LIMITE-DO-	-17°20'00,471465"	-48°17'15,785290"	22K	788277,792	8081520,909	8081697,84	787989,49	708,537	-11,74	720,277
43874	RN3239U	TOP LIMITE-DO-	-17°20'00,443711"	-48°17'15,783667"	22K	788277,852	8081521,762	8081698,69	787989,53	708,516	-11,74	720,256
43875	RN3239U	TOP LIMITE-DO-	-17°20'00,416414"	-48°17'15,779803"	22K	788277,978	8081522,6	8081699,53	787989,65	708,496	-11,74	720,236
43876	RN3239U	TOP LIMITE-DO-	-17°20'00,392488"	-48°17'15,775111"	22K	788278,127	8081523,334	8081700,27	787989,79	708,487	-11,74	720,227
43877	RN3239U	TOP LIMITE-DO-	-17°20'00,381579"	-48°17'15,757060"	22K	788278,665	8081523,662	8081700,60	787990,32	708,529	-11,74	720,269
43878	RN3239U	TOP LIMITE-DO-	-17°20'00,381607"	-48°17'15,771074"	22K	788278,251	8081523,667	8081700,60	787989,91	708,483	-11,74	720,223
43879	RN3239U	TOP LIMITE-DO-	-17°20'00,370988"	-48°17'15,750412"	22K	788278,866	8081523,985	8081700,93	787990,52	708,511	-11,74	720,251
43880	RN3239U	TOP LIMITE-DO-	-17°20'00,363881"	-48°17'15,449185"	22K	788287,768	8081524,078	8081701,14	787999,41	708,461	-11,74	720,201
43881	RN3239U	TOP LIMITE-DO-	-17°20'00,352931"	-48°17'15,744618"	22K	788279,045	8081524,538	8081701,48	787990,69	708,493	-11,74	720,233
43882	RN3239U	TOP LIMITE-DO-	-17°20'00,342525"	-48°17'15,746836"	22K	788278,984	8081524,859	8081701,80	787990,62	708,493	-11,74	720,233
43883	RN3239U	TOP LIMITE-DO-	-17°20'00,333818"	-48°17'15,447528"	22K	788287,83	8081525,002	8081702,06	787999,46	708,462	-11,74	720,202
43884	RN3239U	TOP LIMITE-DO-	-17°20'00,323627"	-48°17'15,753342"	22K	788278,8	8081525,443	8081702,38	787990,43	708,483	-11,74	720,223
43885	RN3239U	TOP LIMITE-DO-	-17°20'00,304225"	-48°17'15,439771"	22K	788288,072	8081525,909	8081702,97	787999,69	708,44	-11,74	720,18
43886	RN3239U	TOP LIMITE-DO-	-17°20'00,303952"	-48°17'15,752988"	22K	788278,819	8081526,048	8081702,99	787990,44	708,467	-11,74	720,207
43887	RN3239U	TOP LIMITE-DO-	-17°20'00,261898"	-48°17'15,425533"	22K	788288,511	8081527,205	8081704,27	788000,11	708,411	-11,74	720,151
43888	RN3239U	TOP LIMITE-DO-	-17°20'00,264525"	-48°17'15,743988"	22K	788279,102	8081527,257	8081704,20	787990,71	708,463	-11,74	720,203
43889	RN3239U	TOP LIMITE-DO-	-17°20'00,236625"	-48°17'15,729233"	22K	788279,55	8081528,109	8081705,06	787991,15	708,456	-11,74	720,196
43890	RN3239U	TOP LIMITE-DO-	-17°20'00,226235"	-48°17'15,720619"	22K	788279,809	8081528,425	8081705,38	787991,40	708,457	-11,74	720,197
43891	RN3239U	TOP LIMITE-DO-	-17°20'00,216819"	-48°17'15,719132"	22K	788279,857	8081528,714	8081705,67	787991,44	708,457	-11,74	720,197
43892	RN3239U	TOP LIMITE-DO-	-17°20'00,200778"	-48°17'15,720553"	22K	788279,822	8081529,208	8081706,16	787991,40	708,453	-11,74	720,193
43893	RN3239U	TOP LIMITE-DO-	-17°20'00,187195"	-48°17'15,721091"	22K	788279,812	8081529,626	8081706,58	787991,39	708,433	-11,74	720,173
43894	RN3239U	TOP LIMITE-DO-	-17°20'00,174853"	-48°17'15,403016"	22K	788289,214	8081529,873	8081706,95	788000,78	708,371	-11,74	720,111
43895	RN3239U	TOP LIMITE-DO-	-17°20'00,138519"	-48°17'15,710941"	22K	788280,133	8081531,119	8081708,07	787991,69	708,411	-11,74	720,151
43896	RN3239U	TOP LIMITE-DO-	-17°20'00,085829"	-48°17'15,383168"	22K	788289,839	8081532,603	8081709,69	788001,37	708,347	-11,74	720,087

43897	RN3239U	TOP LIMITE-DO-	-17°20'00,079472"	-48°17'15,693665"	22K	788280,669	8081532,928	8081709,89	787992,20	708,397	-11,74	720,137
43898	RN3239U	TOP LIMITE-DO-	-17°20'00,036930"	-48°17'15,682781"	22K	788281,009	8081534,232	8081711,20	787992,52	708,388	-11,74	720,128
43899	RN3239U	TOP LIMITE-DO-	-17°19'59,999441"	-48°17'15,368359"	22K	788290,314	8081535,254	8081712,34	788001,81	708,318	-11,74	720,058
43900	RN3239U	TOP LIMITE-DO-	-17°20'00,003119"	-48°17'15,673258"	22K	788281,305	8081535,268	8081712,24	787992,80	708,373	-11,74	720,113
43901	RN3239U	TOP LIMITE-DO-	-17°19'59,980628"	-48°17'15,666582"	22K	788281,512	8081535,957	8081712,93	787993,00	708,372	-11,74	720,112
43902	RN3239U	TOP LIMITE-DO-	-17°19'59,976469"	-48°17'15,364567"	22K	788290,436	8081535,959	8081713,05	788001,92	708,308	-11,74	720,048
43903	RN3239U	TOP LIMITE-DO-	-17°19'59,961137"	-48°17'15,360764"	22K	788290,555	8081536,429	8081713,52	788002,03	708,294	-11,74	720,034
43904	RN3239U	TOP LIMITE-DO-	-17°19'59,942496"	-48°17'15,355046"	22K	788290,732	8081537	8081714,09	788002,20	708,277	-11,74	720,017
43905	RN3239U	TOP LIMITE-DO-	-17°19'59,939264"	-48°17'15,366027"	22K	788290,409	8081537,104	8081714,19	788001,88	708,312	-11,74	720,052
43906	RN3239U	TOP LIMITE-DO-	-17°19'59,943101"	-48°17'15,658705"	22K	788281,761	8081537,108	8081714,08	787993,23	708,355	-11,74	720,095
43907	RN3239U	TOP LIMITE-DO-	-17°19'59,928960"	-48°17'15,658811"	22K	788281,764	8081537,543	8081714,52	787993,23	708,338	-11,74	720,078
43908	RN3239U	TOP LIMITE-DO-	-17°19'59,922242"	-48°17'15,359880"	22K	788290,598	8081537,625	8081714,72	788002,06	708,3	-11,74	720,04
43909	RN3239U	TOP LIMITE-DO-	-17°19'59,918334"	-48°17'15,663977"	22K	788281,616	8081537,872	8081714,84	787993,08	708,318	-11,74	720,058
43910	RN3239U	TOP LIMITE-DO-	-17°19'59,900902"	-48°17'15,346958"	22K	788290,989	8081538,276	8081715,37	788002,44	708,263	-11,74	720,003
43911	RN3239U	TOP LIMITE-DO-	-17°19'59,887367"	-48°17'15,653160"	22K	788291,949	8081538,82	8081715,79	787993,40	708,317	-11,74	720,057
43912	RN3239U	TOP LIMITE-DO-	-17°19'59,864887"	-48°17'15,330664"	22K	788291,486	8081539,377	8081716,48	788002,92	708,238	-11,74	719,978
43913	RN3239U	TOP LIMITE-DO-	-17°19'59,856164"	-48°17'15,644141"	22K	788282,229	8081539,776	8081716,75	787993,67	708,305	-11,74	720,045
43914	RN3239U	TOP LIMITE-DO-	-17°19'59,845705"	-48°17'15,640029"	22K	788282,355	8081540,096	8081717,07	787993,79	708,305	-11,74	720,045
43915	RN3239U	TOP LIMITE-DO-	-17°19'59,837380"	-48°17'15,635074"	22K	788282,505	8081540,35	8081717,33	787993,93	708,305	-11,74	720,045
43916	RN3239U	TOP LIMITE-DO-	-17°19'59,827142"	-48°17'15,632889"	22K	788282,574	8081540,664	8081717,65	787994,00	708,305	-11,74	720,045
43917	RN3239U	TOP LIMITE-DO-	-17°19'59,811399"	-48°17'15,634745"	22K	788282,526	8081541,149	8081718,13	787993,94	708,262	-11,74	720,002
43918	RN3239U	TOP LIMITE-DO-	-17°19'59,801506"	-48°17'15,631641"	22K	788282,622	8081541,452	8081718,43	787994,04	708,286	-11,74	720,026
43919	RN3239U	TOP LIMITE-DO-	-17°19'59,796871"	-48°17'15,625447"	22K	788282,807	8081541,592	8081718,58	787994,22	708,287	-11,74	720,027
43920	RN3239U	TOP LIMITE-DO-	-17°19'59,789661"	-48°17'15,304690"	22K	788292,286	8081541,68	8081718,79	788003,69	708,163	-11,74	719,903
43921	RN3239U	TOP LIMITE-DO-	-17°19'59,790613"	-48°17'15,617076"	22K	788283,057	8081541,781	8081718,77	787994,47	708,296	-11,74	720,036
43922	RN3239U	TOP LIMITE-DO-	-17°19'59,769325"	-48°17'15,608046"	22K	788283,333	8081542,432	8081719,42	787994,73	708,291	-11,74	720,031
43923	RN3239U	TOP LIMITE-DO-	-17°19'59,757339"	-48°17'15,604025"	22K	788283,457	8081542,799	8081719,79	787994,85	708,285	-11,74	720,025
43924	RN3239U	TOP LIMITE-DO-	-17°19'59,749872"	-48°17'15,604744"	22K	788283,439	8081543,029	8081720,02	787994,83	708,278	-11,74	720,018
43925	RN3239U	TOP LIMITE-DO-	-17°19'59,734132"	-48°17'15,606803"	22K	788283,385	8081543,514	8081720,50	787994,77	708,268	-11,74	720,008
43926	RN3239U	TOP LIMITE-DO-	-17°19'59,707486"	-48°17'15,607804"	22K	788283,367	8081544,334	8081721,32	787994,74	708,241	-11,74	719,981
43927	RN3239U	TOP LIMITE-DO-	-17°19'59,670618"	-48°17'15,598191"	22K	788283,667	8081545,464	8081722,46	787995,03	708,212	-11,74	719,952
43928	RN3239U	TOP LIMITE-DO-	-17°19'59,634238"	-48°17'15,593344"	22K	788283,826	8081546,581	8081723,58	787995,17	708,183	-11,74	719,923
43929	RN3239U	TOP LIMITE-DO-	-17°19'59,589651"	-48°17'15,582761"	22K	788284,158	8081547,948	8081724,95	787995,48	708,173	-11,74	719,913
43930	RN3239U	TOP LIMITE-DO-	-17°19'59,473937"	-48°17'15,234454"	22K	788294,498	8081551,362	8081728,50	788005,77	708,029	-11,74	719,769
43931	RN3239U	TOP LIMITE-DO-	-17°19'59,478348"	-48°17'15,562292"	22K	788284,811	8081551,363	8081728,37	787996,09	708,114	-11,74	719,854
43932	RN3239U	TOP LIMITE-DO-	-17°19'59,404277"	-48°17'15,542326"	22K	788285,433	8081553,633	8081730,64	787996,68	708,09	-11,74	719,83
43933	RN3239U	TOP LIMITE-DO-	-17°19'59,325945"	-48°17'15,200782"	22K	788295,557	8081555,9	8081733,05	788006,77	707,954	-11,74	719,694
43934	RN3239U	TOP LIMITE-DO-	-17°19'59,302874"	-48°17'15,518260"	22K	788286,188	8081556,742	8081733,76	787997,39	708,04	-11,74	719,78
43935	RN3239U	TOP LIMITE-DO-	-17°19'59,211929"	-48°17'15,498237"	22K	788286,819	8081559,531	8081736,56	787997,99	707,994	-11,74	719,734
43936	RN3239U	TOP LIMITE-DO-	-17°19'59,195932"	-48°17'15,169519"	22K	788296,537	8081559,886	8081737,04	788007,70	707,877	-11,74	719,617
43937	RN3239U	TOP LIMITE-DO-	-17°19'59,149470"	-48°17'15,154868"	22K	788296,99	8081561,309	8081738,47	788008,13	707,836	-11,74	719,576
43938	RN3239U	TOP LIMITE-DO-	-17°19'59,134045"	-48°17'15,161019"	22K	788296,815	8081561,786	8081738,95	788007,95	707,869	-11,74	719,609
43939	RN3239U	TOP LIMITE-DO-	-17°19'59,130361"	-48°17'15,479227"	22K	788287,416	8081562,032	8081739,07	787998,55	707,943	-11,74	719,683
43940	RN3239U	TOP LIMITE-DO-	-17°19'59,038669"	-48°17'15,140249"	22K	788297,47	8081564,711	8081741,88	788008,56	707,817	-11,74	719,557
43941	RN3239U	TOP LIMITE-DO-	-17°19'59,012626"	-48°17'15,449545"	22K	788288,344	8081565,641	8081742,68	787999,43	707,885	-11,74	719,625
43942	RN3239U	TOP LIMITE-DO-	-17°19'58,953847"	-48°17'15,440051"	22K	788288,65	8081567,445	8081744,49	787999,71	707,838	-11,74	719,578
43943	RN3239U	TOP LIMITE-DO-	-17°19'58,843012"	-48°17'15,415717"	22K	788289,417	8081570,844	8081747,90	788000,43	707,775	-11,74	719,515
43944	RN3239U	TOP LIMITE-DO-	-17°19'58,777888"	-48°17'15,072455"	22K	788299,586	8081572,704	8081749,89	788010,57	707,684	-11,74	719,424
43945	RN3239U	TOP LIMITE-DO-	-17°19'58,627446"	-48°17'15,366451"	22K	788290,966	8081577,454	8081754,53	788001,89	707,576	-11,74	719,316
43946	RN3239U	TOP LIMITE-DO-	-17°19'58,545784"	-48°17'15,021571"	22K	788301,19	8081579,822	8081757,03	788012,08	707,493	-11,74	719,233

43947	RN3239U	TOP LIMITE-DO-	-17°19'58,505104"	-48°17'15,339849"	22K	788291,805	8081581,206	8081758,29	788002,68	707,584	-11,74	719,324
43948	RN3239U	TOP LIMITE-DO-	-17°19'58,352470"	-48°17'14,975770"	22K	788302,627	8081585,749	8081762,97	788013,43	707,345	-11,74	719,085
43949	RN3239U	TOP LIMITE-DO-	-17°19'58,296517"	-48°17'15,289872"	22K	788293,372	8081587,601	8081764,70	788004,16	707,446	-11,74	719,186
43950	RN3239U	TOP LIMITE-DO-	-17°19'58,257726"	-48°17'14,951335"	22K	788303,39	8081588,653	8081765,88	788014,16	707,291	-11,74	719,031
43951	RN3239U	TOP LIMITE-DO-	-17°19'58,134552"	-48°17'14,923323"	22K	788304,271	8081592,343	8081769,67	788014,99	707,21	-11,74	718,95
43952	RN3239U	TOP LIMITE-DO-	-17°19'58,044033"	-48°17'15,234447"	22K	788295,119	8081595,344	8081772,46	788005,80	707,259	-11,74	718,999
43953	RN3239U	TOP LIMITE-DO-	-17°19'57,960896"	-48°17'15,214817"	22K	788295,735	8081597,893	8081775,02	788006,38	707,195	-11,74	718,935
43954	RN3239U	TOP LIMITE-DO-	-17°19'57,914002"	-48°17'14,878159"	22K	788305,701	8081599,195	8081776,45	788016,33	707,013	-11,74	718,753
43955	RN3239U	TOP LIMITE-DO-	-17°19'57,776316"	-48°17'15,170648"	22K	788297,12	8081603,552	8081780,69	788007,69	707,055	-11,74	718,795
43956	RN3239U	TOP LIMITE-DO-	-17°19'57,757827"	-48°17'14,842814"	22K	788306,813	8081603,984	8081781,25	788017,37	706,895	-11,74	718,635
43957	RN3239U	TOP LIMITE-DO-	-17°19'57,747730"	-48°17'14,843808"	22K	788306,788	8081604,295	8081781,56	788017,34	706,902	-11,74	718,642
43958	RN3239U	TOP LIMITE-DO-	-17°19'57,732595"	-48°17'14,849751"	22K	788306,619	8081604,763	8081782,03	788017,17	706,914	-11,74	718,654
43959	RN3239U	TOP LIMITE-DO-	-17°19'57,721480"	-48°17'14,850016"	22K	788306,616	8081605,105	8081782,37	788017,16	706,914	-11,74	718,654
43960	RN3239U	TOP LIMITE-DO-	-17°19'57,715233"	-48°17'14,847231"	22K	788306,701	8081605,296	8081782,56	788017,24	706,903	-11,74	718,643
43961	RN3239U	TOP LIMITE-DO-	-17°19'57,703670"	-48°17'14,838498"	22K	788306,964	8081605,648	8081782,92	788017,50	706,877	-11,74	718,617
43962	RN3239U	TOP LIMITE-DO-	-17°19'57,689577"	-48°17'14,825301"	22K	788307,36	8081606,076	8081783,35	788017,89	706,842	-11,74	718,582
43963	RN3239U	TOP LIMITE-DO-	-17°19'57,609387"	-48°17'15,133395"	22K	788298,293	8081608,671	8081785,82	788008,79	706,918	-11,74	718,658
43964	RN3239U	TOP LIMITE-DO-	-17°19'57,538271"	-48°17'14,789444"	22K	788308,485	8081610,715	8081788,00	788018,95	706,736	-11,74	718,476
43965	RN3239U	TOP LIMITE-DO-	-17°19'57,513775"	-48°17'15,114456"	22K	788298,894	8081611,604	8081788,76	788009,36	706,838	-11,74	718,578
43966	RN3239U	TOP LIMITE-DO-	-17°19'57,406128"	-48°17'15,087875"	22K	788299,726	8081614,904	8081792,07	788010,14	706,751	-11,74	718,491
43967	RN3239U	TOP LIMITE-DO-	-17°19'57,362899"	-48°17'14,750521"	22K	788309,711	8081616,093	8081793,39	788020,11	706,582	-11,74	718,322
43968	RN3239U	TOP LIMITE-DO-	-17°19'57,321844"	-48°17'15,069989"	22K	788300,291	8081617,489	8081794,66	788010,67	706,673	-11,74	718,413
43969	RN3239U	TOP LIMITE-DO-	-17°19'57,250985"	-48°17'14,728132"	22K	788310,421	8081619,526	8081796,83	788020,77	706,498	-11,74	718,238
43970	RN3239U	TOP LIMITE-DO-	-17°19'57,213623"	-48°17'15,046598"	22K	788301,029	8081620,808	8081797,99	788011,37	706,575	-11,74	718,315
43971	RN3239U	TOP LIMITE-DO-	-17°19'57,203814"	-48°17'14,718772"	22K	788310,718	8081620,973	8081798,28	788021,05	706,461	-11,74	718,201
43972	RN3239U	TOP LIMITE-DO-	-17°19'57,185724"	-48°17'15,041491"	22K	788301,192	8081621,664	8081798,85	788011,52	706,539	-11,74	718,279
43973	RN3239U	TOP LIMITE-DO-	-17°19'57,126463"	-48°17'15,025200"	22K	788301,699	8081623,48	8081800,67	788012,00	706,49	-11,74	718,23
43974	RN3239U	TOP LIMITE-DO-	-17°19'57,105725"	-48°17'14,699362"	22K	788311,334	8081623,982	8081801,30	788021,62	706,385	-11,74	718,125
43975	RN3239U	TOP LIMITE-DO-	-17°19'57,055004"	-48°17'14,687110"	22K	788311,718	8081625,537	8081802,86	788021,98	706,323	-11,74	718,063
43976	RN3239U	TOP LIMITE-DO-	-17°19'57,040565"	-48°17'15,003309"	22K	788302,383	8081626,113	8081803,31	788012,65	706,424	-11,74	718,164
43977	RN3239U	TOP LIMITE-DO-	-17°19'57,011158"	-48°17'14,999679"	22K	788302,503	8081627,016	8081804,21	788012,76	706,387	-11,74	718,127
43978	RN3239U	TOP LIMITE-DO-	-17°19'57,002726"	-48°17'14,675117"	22K	788312,095	8081627,14	8081804,46	788022,34	706,25	-11,74	717,99
43979	RN3239U	TOP LIMITE-DO-	-17°19'56,998428"	-48°17'14,995974"	22K	788302,618	8081627,406	8081804,60	788012,87	706,377	-11,74	718,117
43980	RN3239U	TOP LIMITE-DO-	-17°19'56,986823"	-48°17'14,991304"	22K	788302,761	8081627,761	8081804,96	788013,00	706,374	-11,74	718,114
43981	RN3239U	TOP LIMITE-DO-	-17°19'56,969808"	-48°17'14,992806"	22K	788302,724	8081628,285	8081805,48	788012,96	706,367	-11,74	718,107
43982	RN3239U	TOP LIMITE-DO-	-17°19'56,952982"	-48°17'14,658178"	22K	788312,617	8081628,663	8081805,99	788022,84	706,205	-11,74	717,945
43983	RN3239U	TOP LIMITE-DO-	-17°19'56,911686"	-48°17'14,978969"	22K	788303,158	8081630,067	8081807,27	788013,37	706,295	-11,74	718,035
43984	RN3239U	TOP LIMITE-DO-	-17°19'56,878538"	-48°17'14,641839"	22K	788313,132	8081630,946	8081808,28	788023,33	706,122	-11,74	717,862
43985	RN3239U	TOP LIMITE-DO-	-17°19'56,822727"	-48°17'14,628206"	22K	788313,559	8081632,657	8081810,00	788023,73	706,075	-11,74	717,815
43986	RN3239U	TOP LIMITE-DO-	-17°19'56,820732"	-48°17'14,648917"	22K	788312,948	8081632,727	8081810,06	788023,12	706,112	-11,74	717,852
43987	RN3239U	TOP LIMITE-DO-	-17°19'56,806071"	-48°17'14,960821"	22K	788303,74	8081633,308	8081810,52	788013,91	706,193	-11,74	717,933
43988	RN3239U	TOP LIMITE-DO-	-17°19'56,710133"	-48°17'14,937013"	22K	788304,485	8081636,249	8081813,47	788014,61	706,103	-11,74	717,843
43989	RN3239U	TOP LIMITE-DO-	-17°19'56,677340"	-48°17'14,925817"	22K	788304,83	8081637,253	8081814,47	788014,94	706,073	-11,74	717,813
43990	RN3239U	TOP LIMITE-DO-	-17°19'56,653050"	-48°17'14,611371"	22K	788314,13	8081637,869	8081815,21	788024,23	705,947	-11,74	717,687
43991	RN3239U	TOP LIMITE-DO-	-17°19'56,579093"	-48°17'14,904310"	22K	788305,508	8081640,266	8081817,49	788015,58	705,954	-11,74	717,694
43992	RN3239U	TOP LIMITE-DO-	-17°19'56,440526"	-48°17'14,563449"	22K	788315,638	8081644,386	8081821,75	788025,65	705,718	-11,74	717,458
43993	RN3239U	TOP LIMITE-DO-	-17°19'56,407093"	-48°17'14,864763"	22K	788306,751	8081645,54	8081822,78	788016,75	705,772	-11,74	717,512
43994	RN3239U	TOP LIMITE-DO-	-17°19'56,263998"	-48°17'14,832610"	22K	788307,763	8081649,928	8081827,18	788017,70	705,618	-11,74	717,358
43995	RN3239U	TOP LIMITE-DO-	-17°19'56,244290"	-48°17'14,515593"	22K	788317,137	8081650,402	8081827,78	788027,07	705,525	-11,74	717,265
43996	RN3239U	TOP LIMITE-DO-	-17°19'56,207513"	-48°17'14,822033"	22K	788308,1	8081651,661	8081828,92	788018,02	705,551	-11,74	717,291

43997	RN3239U	TOP LIMITE-DO-	-17°19'56,159300"	-48°17'14,500763"	22K	788317,612	8081653,01	8081830,39	788027,51	705,45	-11,74	717,19
43998	RN3239U	TOP LIMITE-DO-	-17°19'56,060579"	-48°17'14,789665"	22K	788309,12	8081656,167	8081833,43	788018,98	705,38	-11,74	717,12
43999	RN3239U	TOP LIMITE-DO-	-17°19'55,960983"	-48°17'14,455273"	22K	788319,042	8081659,091	8081836,49	788028,85	705,23	-11,74	716,97
44000	RN3239U	TOP LIMITE-DO-	-17°19'55,919940"	-48°17'14,753990"	22K	788310,235	8081660,478	8081837,76	788020,03	705,23	-11,74	716,97
44001	RN3239U	TOP LIMITE-DO-	-17°19'55,783450"	-48°17'14,719776"	22K	788311,305	8081664,662	8081841,95	788021,05	705,096	-11,74	716,836
44002	RN3239U	TOP LIMITE-DO-	-17°19'55,741756"	-48°17'14,397328"	22K	788320,849	8081665,81	8081843,23	788030,57	704,957	-11,74	716,697
44003	RN3239U	TOP LIMITE-DO-	-17°19'55,704714"	-48°17'14,705870"	22K	788311,75	8081667,078	8081844,37	788021,46	704,988	-11,74	716,728
44004	RN3239U	TOP LIMITE-DO-	-17°19'55,617230"	-48°17'14,684511"	22K	788312,419	8081669,76	8081847,06	788022,09	704,89	-11,74	716,63
44005	RN3239U	TOP LIMITE-DO-	-17°19'55,488767"	-48°17'14,335919"	22K	788322,773	8081673,566	8081851,00	788032,39	704,628	-11,74	716,368
44006	RN3239U	TOP LIMITE-DO-	-17°19'55,459731"	-48°17'14,647390"	22K	788313,584	8081674,589	8081851,90	788023,19	704,688	-11,74	716,428
44007	RN3239U	TOP LIMITE-DO-	-17°19'55,275634"	-48°17'14,607682"	22K	788314,837	8081680,235	8081857,56	788024,37	704,458	-11,74	716,198
44008	RN3239U	TOP LIMITE-DO-	-17°19'55,236501"	-48°17'14,272706"	22K	788324,75	8081681,299	8081858,76	788034,26	704,301	-11,74	716,041
44009	RN3239U	TOP LIMITE-DO-	-17°19'55,175581"	-48°17'14,584883"	22K	788315,554	8081683,303	8081860,64	788025,04	704,313	-11,74	716,053
44010	RN3239U	TOP LIMITE-DO-	-17°19'55,174263"	-48°17'14,566792"	22K	788316,089	8081683,336	8081860,68	788025,58	704,37	-11,74	716,11
44011	RN3239U	TOP LIMITE-DO-	-17°19'55,169305"	-48°17'14,565579"	22K	788316,127	8081683,488	8081860,83	788025,61	704,357	-11,74	716,097
44012	RN3239U	TOP LIMITE-DO-	-17°19'55,159565"	-48°17'14,580921"	22K	788315,678	8081683,794	8081861,13	788025,16	704,307	-11,74	716,047
44013	RN3239U	TOP LIMITE-DO-	-17°19'55,102308"	-48°17'14,568561"	22K	788316,068	8081685,55	8081862,89	788025,53	704,228	-11,74	715,968
44014	RN3239U	TOP LIMITE-DO-	-17°19'55,024103"	-48°17'14,219705"	22K	788326,408	8081687,81	8081865,29	788035,83	704,002	-11,74	715,742
44015	RN3239U	TOP LIMITE-DO-	-17°19'54,920803"	-48°17'14,528138"	22K	788317,341	8081691,116	8081868,47	788026,72	703,991	-11,74	715,731
44016	RN3239U	TOP LIMITE-DO-	-17°19'54,878325"	-48°17'14,186271"	22K	788327,459	8081692,28	8081869,77	788036,82	703,83	-11,74	715,57
44017	RN3239U	TOP LIMITE-DO-	-17°19'54,699645"	-48°17'14,147973"	22K	788328,668	8081697,76	8081875,26	788037,95	703,572	-11,74	715,312
44018	RN3239U	TOP LIMITE-DO-	-17°19'54,692140"	-48°17'14,474529"	22K	788319,024	8081698,127	8081875,50	788028,31	703,707	-11,74	715,447
44019	RN3239U	TOP LIMITE-DO-	-17°19'54,639095"	-48°17'14,137320"	22K	788329,009	8081699,618	8081877,12	788038,27	703,503	-11,74	715,243
44020	RN3239U	TOP LIMITE-DO-	-17°19'54,588745"	-48°17'14,126044"	22K	788329,364	8081701,162	8081878,67	788038,60	703,431	-11,74	715,171
44021	RN3239U	TOP LIMITE-DO-	-17°19'54,551559"	-48°17'14,445521"	22K	788319,942	8081702,439	8081879,82	788029,17	703,517	-11,74	715,257
44022	RN3239U	TOP LIMITE-DO-	-17°19'54,118375"	-48°17'14,020610"	22K	788332,683	8081715,586	8081893,13	788041,73	702,748	-11,74	714,488
44023	RN3239U	TOP LIMITE-DO-	-17°19'53,313541"	-48°17'13,879946"	22K	788337,188	8081740,283	8081917,87	788045,90	701,624	-11,74	713,364
44024	RN3239U	TOP LIMITE-DO-	-17°19'53,311011"	-48°17'13,839601"	22K	788338,381	8081740,344	8081917,95	788047,09	701,566	-11,74	713,306
44025	RN3239U	TOP LIMITE-DO-	-17°19'53,296871"	-48°17'13,904495"	22K	788336,47	8081740,806	8081918,39	788045,17	701,636	-11,74	713,376
44026	RN3239U	TOP LIMITE-DO-	-17°19'53,235337"	-48°17'13,955598"	22K	788334,987	8081742,72	8081920,28	788043,66	701,634	-11,74	713,374
44027	RN3239U	TOP LIMITE-DO-	-17°19'53,181709"	-48°17'13,999917"	22K	788333,701	8081744,388	8081921,93	788042,36	701,589	-11,74	713,329
44028	RN3239U	TOP LIMITE-DO-	-17°19'53,130970"	-48°17'14,041417"	22K	788332,497	8081745,966	8081923,49	788041,13	701,476	-11,74	713,216
44029	RN3239U	TOP LIMITE-DO-	-17°19'39,938943"	-48°17'10,397115"	22K	788445,888	8082150,216	8082329,01	788149,02	679,371	-11,73	691,101
44030	RN3239U	TOP LIMITE-DO-	-17°19'39,816020"	-48°17'10,641719"	22K	788438,715	8082154,099	8082332,80	788141,80	679,618	-11,73	691,348
44031	RN3239U	TOP LIMITE-DO-	-17°19'39,746970"	-48°17'10,606076"	22K	788439,798	8082156,208	8082334,92	788142,86	679,468	-11,73	691,198
44032	RN3239U	TOP LIMITE-DO-	-17°19'39,724261"	-48°17'10,300348"	22K	788448,84	8082156,779	8082335,61	788151,89	678,997	-11,73	690,727
44033	RN3239U	TOP LIMITE-DO-	-17°19'39,444582"	-48°17'10,174311"	22K	788452,685	8082165,329	8082344,21	788155,61	678,509	-11,73	690,239
44034	RN3239U	TOP LIMITE-DO-	-17°19'39,001877"	-48°17'10,294076"	22K	788449,339	8082178,996	8082357,82	788152,09	678,241	-11,73	689,971
44035	RN3239U	TOP LIMITE-DO-	-17°19'38,978555"	-48°17'09,933591"	22K	788459,999	8082179,563	8082358,53	788162,73	677,568	-11,73	689,298
44036	RN3239U	TOP LIMITE-DO-	-17°19'38,460789"	-48°17'09,993972"	22K	788458,44	8082195,514	8082374,45	788160,96	677,251	-11,73	688,981
44037	RN3239U	TOP LIMITE-DO-	-17°19'38,297940"	-48°17'09,559920"	22K	788471,334	8082200,342	8082379,45	788173,78	676,542	-11,73	688,272
44038	RN3239U	TOP LIMITE-DO-	-17°19'38,170501"	-48°17'09,823985"	22K	788463,588	8082204,372	8082383,37	788165,99	676,595	-11,73	688,325
44039	RN3239U	TOP LIMITE-DO-	-17°19'37,862457"	-48°17'09,665701"	22K	788468,398	8082213,781	8082392,84	788170,67	676,104	-11,73	687,834
44040	RN3239U	TOP LIMITE-DO-	-17°19'37,855643"	-48°17'09,283074"	22K	788479,705	8082213,831	8082393,04	788181,97	675,518	-11,73	687,248
44041	RN3239U	TOP LIMITE-DO-	-17°19'37,695941"	-48°17'09,560611"	22K	788471,575	8082218,859	8082397,96	788173,77	675,779	-11,73	687,509
44042	RN3239U	TOP LIMITE-DO-	-17°19'37,421691"	-48°17'09,007798"	22K	788488,026	8082227,064	8082406,38	788190,10	674,667	-11,73	686,397
44043	RN3239U	TOP LIMITE-DO-	-17°19'37,373896"	-48°17'09,338356"	22K	788478,281	8082228,672	8082407,85	788180,34	675,177	-11,73	686,907
44044	RN3239U	TOP LIMITE-DO-	-17°19'37,166141"	-48°17'09,222601"	22K	788481,791	8082235,014	8082414,24	788183,77	674,822	-11,73	686,552
44045	RN3239U	TOP LIMITE-DO-	-17°19'37,046723"	-48°17'08,747631"	22K	788495,875	8082238,489	8082417,90	788197,79	674,041	-11,73	685,771
44046	RN3239U	TOP LIMITE-DO-	-17°19'36,906434"	-48°17'09,035038"	22K	788487,445	8082242,924	8082422,22	788189,31	674,259	-11,73	685,989

44047	RN3239U	TOP LIMITE-DO-	-17°19'36,829473"	-48°17'08,981740"	22K	788489,053	8082245,269	8082424,59	788190,89	674,09	-11,73	685,82
44048	RN3239U	TOP LIMITE-DO-	-17°19'36,795371"	-48°17'08,945956"	22K	788490,125	8082246,303	8082425,63	788191,94	674,044	-11,73	685,774
44049	RN3239U	TOP LIMITE-DO-	-17°19'36,729308"	-48°17'08,871614"	22K	788492,35	8082248,304	8082427,66	788194,14	673,889	-11,73	685,619
44050	RN3239U	TOP LIMITE-DO-	-17°19'36,679276"	-48°17'08,488201"	22K	788503,699	8082249,683	8082429,19	788205,46	673,186	-11,73	684,916
44051	RN3239U	TOP LIMITE-DO-	-17°19'36,379594"	-48°17'08,260879"	22K	788510,545	8082258,806	8082438,40	788212,18	672,574	-11,73	684,304
44052	RN3239U	TOP LIMITE-DO-	-17°19'35,913551"	-48°17'07,920714"	22K	788520,797	8082272,999	8082452,72	788222,24	671,722	-11,73	683,452
44053	RN3239U	TOP LIMITE-DO-	-17°19'35,904912"	-48°17'08,343272"	22K	788508,317	8082273,441	8082453,00	788209,76	672,342	-11,73	684,072
44054	RN3239U	TOP LIMITE-DO-	-17°19'35,870113"	-48°17'08,301642"	22K	788509,562	8082274,494	8082454,07	788210,99	672,274	-11,73	684,004
44055	RN3239U	TOP LIMITE-DO-	-17°19'35,831805"	-48°17'08,243342"	22K	788511,301	8082275,648	8082455,24	788212,71	672,179	-11,73	683,909
44056	RN3239U	TOP LIMITE-DO-	-17°19'35,690371"	-48°17'08,158634"	22K	788513,865	8082279,963	8082459,59	788215,22	671,922	-11,73	683,652
44057	RN3239U	TOP LIMITE-DO-	-17°19'35,670325"	-48°17'08,118919"	22K	788515,047	8082280,563	8082460,21	788216,39	671,874	-11,73	683,604
44058	RN3239U	TOP LIMITE-DO-	-17°19'35,555584"	-48°17'08,029520"	22K	788517,738	8082284,055	8082463,73	788219,03	671,644	-11,73	683,374
44059	RN3239U	TOP LIMITE-DO-	-17°19'35,544442"	-48°17'07,639443"	22K	788529,267	8082284,235	8082464,07	788230,55	671,02	-11,73	682,75
44060	RN3239U	TOP LIMITE-DO-	-17°19'35,511001"	-48°17'07,614041"	22K	788530,032	8082285,253	8082465,10	788231,30	670,963	-11,73	682,693
44061	RN3239U	TOP LIMITE-DO-	-17°19'35,479163"	-48°17'07,972864"	22K	788519,445	8082286,382	8082466,08	788220,71	671,496	-11,73	683,226
44062	RN3239U	TOP LIMITE-DO-	-17°19'35,409068"	-48°17'07,538940"	22K	788532,295	8082288,357	8082468,23	788233,52	670,75	-11,73	682,48
44063	RN3239U	TOP LIMITE-DO-	-17°19'35,370156"	-48°17'07,503294"	22K	788533,365	8082289,539	8082469,42	788234,58	670,658	-11,73	682,388
44064	RN3239U	TOP LIMITE-DO-	-17°19'35,369942"	-48°17'07,892623"	22K	788521,863	8082289,708	8082469,44	788223,08	671,264	-11,73	682,994
44065	RN3239U	TOP LIMITE-DO-	-17°19'35,369573"	-48°17'07,910907"	22K	788521,323	8082289,727	8082469,45	788222,54	671,271	-11,73	683,001
44066	RN3239U	TOP LIMITE-DO-	-17°19'35,324165"	-48°17'07,465823"	22K	788534,492	8082290,938	8082470,84	788235,68	670,556	-11,73	682,286
44067	RN3239U	TOP LIMITE-DO-	-17°19'35,299189"	-48°17'07,453260"	22K	788534,874	8082291,701	8082471,60	788236,05	670,526	-11,73	682,256
44068	RN3239U	TOP LIMITE-DO-	-17°19'35,285902"	-48°17'07,444418"	22K	788535,141	8082292,106	8082472,01	788236,32	670,512	-11,73	682,242
44069	RN3239U	TOP LIMITE-DO-	-17°19'35,274382"	-48°17'07,434026"	22K	788535,453	8082292,456	8082472,37	788236,62	670,48	-11,73	682,21
44070	RN3239U	TOP LIMITE-DO-	-17°19'35,277823"	-48°17'07,821948"	22K	788523,991	8082292,512	8082472,27	788225,17	671,071	-11,73	682,801
44071	RN3239U	TOP LIMITE-DO-	-17°19'35,262989"	-48°17'07,418589"	22K	788535,914	8082292,8	8082472,72	788237,08	670,442	-11,73	682,172
44072	RN3239U	TOP LIMITE-DO-	-17°19'35,223009"	-48°17'07,385633"	22K	788536,905	8082294,016	8082473,94	788238,05	670,362	-11,73	682,092
44073	RN3239U	TOP LIMITE-DO-	-17°19'35,198037"	-48°17'07,776105"	22K	788525,38	8082294,947	8082474,72	788226,52	670,917	-11,73	682,647
44074	RN3239U	TOP LIMITE-DO-	-17°19'35,190305"	-48°17'07,754962"	22K	788526,008	8082295,176	8082474,96	788227,15	670,891	-11,73	682,621
44075	RN3239U	TOP LIMITE-DO-	-17°19'35,166971"	-48°17'07,345704"	22K	788538,109	8082295,723	8082475,67	788239,23	670,268	-11,73	681,998
44076	RN3239U	TOP LIMITE-DO-	-17°19'35,160738"	-48°17'07,341632"	22K	788538,232	8082295,913	8082475,86	788239,35	670,257	-11,73	681,987
44077	RN3239U	TOP LIMITE-DO-	-17°19'35,116982"	-48°17'07,313131"	22K	788539,093	8082297,247	8082477,20	788240,20	670,182	-11,73	681,912
44078	RN3239U	TOP LIMITE-DO-	-17°19'35,092009"	-48°17'07,686780"	22K	788528,065	8082298,171	8082477,98	788229,16	670,707	-11,73	682,437
44079	RN3239U	TOP LIMITE-DO-	-17°19'35,069576"	-48°17'07,276866"	22K	788540,185	8082298,69	8082478,66	788241,27	670,091	-11,73	681,821
44080	RN3239U	TOP LIMITE-DO-	-17°19'35,004158"	-48°17'07,233283"	22K	788541,501	8082300,684	8082480,67	788242,56	669,977	-11,73	681,707
44081	RN3239U	TOP LIMITE-DO-	-17°19'35,003971"	-48°17'07,626944"	22K	788529,871	8082300,854	8082480,68	788230,93	670,532	-11,73	682,262
44082	RN3239U	TOP LIMITE-DO-	-17°19'34,968634"	-48°17'07,207674"	22K	788542,273	8082301,766	8082481,76	788243,31	669,902	-11,73	681,632
44083	RN3239U	TOP LIMITE-DO-	-17°19'34,956648"	-48°17'07,201250"	22K	788542,468	8082302,132	8082482,13	788243,50	669,891	-11,73	681,621
44084	RN3239U	TOP LIMITE-DO-	-17°19'34,938704"	-48°17'07,191833"	22K	788542,754	8082302,68	8082482,68	788243,78	669,857	-11,73	681,587
44085	RN3239U	TOP LIMITE-DO-	-17°19'34,920474"	-48°17'07,178122"	22K	788543,167	8082303,235	8082483,24	788244,19	669,822	-11,73	681,552
44086	RN3239U	TOP LIMITE-DO-	-17°19'34,906563"	-48°17'07,166411"	22K	788543,519	8082303,658	8082483,67	788244,53	669,79	-11,73	681,52
44087	RN3239U	TOP LIMITE-DO-	-17°19'34,893414"	-48°17'07,155705"	22K	788543,841	8082304,058	8082484,07	788244,85	669,762	-11,73	681,492
44088	RN3239U	TOP LIMITE-DO-	-17°19'34,897815"	-48°17'07,542563"	22K	788532,41	8082304,084	8082483,95	788233,43	670,31	-11,73	682,04
44089	RN3239U	TOP LIMITE-DO-	-17°19'34,881935"	-48°17'07,150763"	22K	788543,992	8082304,409	8082484,43	788245,00	669,742	-11,73	681,472
44090	RN3239U	TOP LIMITE-DO-	-17°19'34,865536"	-48°17'07,142542"	22K	788544,242	8082304,91	8082484,93	788245,24	669,722	-11,73	681,452
44091	RN3239U	TOP LIMITE-DO-	-17°19'34,858982"	-48°17'07,136376"	22K	788544,427	8082305,109	8082485,13	788245,42	669,697	-11,73	681,427
44092	RN3239U	TOP LIMITE-DO-	-17°19'34,850949"	-48°17'07,126543"	22K	788544,721	8082305,352	8082485,38	788245,71	669,661	-11,73	681,391
44093	RN3239U	TOP LIMITE-DO-	-17°19'34,837390"	-48°17'07,121631"	22K	788544,872	8082305,767	8082485,80	788245,86	669,652	-11,73	681,382
44094	RN3239U	TOP LIMITE-DO-	-17°19'34,825865"	-48°17'07,113237"	22K	788545,125	8082306,118	8082486,15	788246,11	669,622	-11,73	681,352
44095	RN3239U	TOP LIMITE-DO-	-17°19'34,807916"	-48°17'07,098641"	22K	788545,564	8082306,664	8082486,70	788246,54	669,582	-11,73	681,312
44096	RN3239U	TOP LIMITE-DO-	-17°19'34,797136"	-48°17'07,092504"	22K	788545,75	8082306,993	8082487,03	788246,72	669,57	-11,73	681,3

44097	RN3239U	TOP LIMITE-DO-	-17°19'34,785688"	-48°17'07,084989"	22K	788545,977	8082307,342	8082487,38	788246,94	669,548	-11,73	681,278
44098	RN3239U	TOP LIMITE-DO-	-17°19'34,772987"	-48°17'07,071433"	22K	788546,383	8082307,727	8082487,77	788247,34	669,512	-11,73	681,242
44099	RN3239U	TOP LIMITE-DO-	-17°19'34,759265"	-48°17'07,059246"	22K	788546,749	8082308,144	8082488,20	788247,70	669,472	-11,73	681,202
44100	RN3239U	TOP LIMITE-DO-	-17°19'34,741784"	-48°17'07,047995"	22K	788547,089	8082308,677	8082488,73	788248,03	669,443	-11,73	681,173
44101	RN3239U	TOP LIMITE-DO-	-17°19'34,729334"	-48°17'07,033724"	22K	788547,516	8082309,054	8082489,12	788248,46	669,404	-11,73	681,134
44102	RN3239U	TOP LIMITE-DO-	-17°19'34,724597"	-48°17'07,415606"	22K	788536,236	8082309,359	8082489,27	788237,18	669,965	-11,73	681,695
44103	RN3239U	TOP LIMITE-DO-	-17°19'34,719298"	-48°17'07,027305"	22K	788547,71	8082309,36	8082489,42	788248,65	669,388	-11,73	681,118
44104	RN3239U	TOP LIMITE-DO-	-17°19'34,694558"	-48°17'07,010542"	22K	788548,216	8082310,114	8082490,18	788249,14	669,35	-11,73	681,08
44105	RN3239U	TOP LIMITE-DO-	-17°19'34,685622"	-48°17'07,003700"	22K	788548,422	8082310,386	8082490,46	788249,34	669,333	-11,73	681,063
44106	RN3239U	TOP LIMITE-DO-	-17°19'34,675091"	-48°17'06,999083"	22K	788548,563	8082310,708	8082490,78	788249,48	669,328	-11,73	681,058
44107	RN3239U	TOP LIMITE-DO-	-17°19'34,658440"	-48°17'06,991508"	22K	788548,794	8082311,217	8082491,29	788249,70	669,315	-11,73	681,045
44108	RN3239U	TOP LIMITE-DO-	-17°19'34,639407"	-48°17'06,980889"	22K	788549,116	8082311,798	8082491,88	788250,02	669,281	-11,73	681,011
44109	RN3239U	TOP LIMITE-DO-	-17°19'34,618788"	-48°17'06,965994"	22K	788549,565	8082312,426	8082492,51	788250,46	669,243	-11,73	680,973
44110	RN3239U	TOP LIMITE-DO-	-17°19'34,600281"	-48°17'06,951034"	22K	788550,015	8082312,989	8082493,08	788250,90	669,203	-11,73	680,933
44111	RN3239U	TOP LIMITE-DO-	-17°19'34,598536"	-48°17'07,316116"	22K	788539,23	8082313,195	8082493,14	788240,12	669,699	-11,73	681,429
44112	RN3239U	TOP LIMITE-DO-	-17°19'34,590357"	-48°17'06,945629"	22K	788550,179	8082313,292	8082493,39	788251,06	669,193	-11,73	680,923
44113	RN3239U	TOP LIMITE-DO-	-17°19'34,573116"	-48°17'06,937691"	22K	788550,421	8082313,819	8082493,92	788251,29	669,183	-11,73	680,913
44114	RN3239U	TOP LIMITE-DO-	-17°19'34,562525"	-48°17'06,933480"	22K	788550,55	8082314,143	8082494,24	788251,42	669,172	-11,73	680,902
44115	RN3239U	TOP LIMITE-DO-	-17°19'34,544486"	-48°17'06,921797"	22K	788550,903	8082314,693	8082494,80	788251,76	669,141	-11,73	680,871
44116	RN3239U	TOP LIMITE-DO-	-17°19'34,479314"	-48°17'06,872423"	22K	788552,39	8082316,677	8082496,80	788253,22	669,015	-11,73	680,745
44117	RN3239U	TOP LIMITE-DO-	-17°19'34,456473"	-48°17'07,204237"	22K	788542,597	8082317,518	8082497,51	788243,43	669,378	-11,73	681,108
44118	RN3239U	TOP LIMITE-DO-	-17°19'34,429971"	-48°17'06,834696"	22K	788553,526	8082318,179	8082498,32	788254,34	668,918	-11,73	680,648
44119	RN3239U	TOP LIMITE-DO-	-17°19'34,384853"	-48°17'06,796908"	22K	788554,662	8082319,551	8082499,70	788255,46	668,83	-11,73	680,56
44120	RN3239U	TOP LIMITE-DO-	-17°19'34,360502"	-48°17'06,770559"	22K	788555,451	8082320,289	8082500,45	788256,23	668,747	-11,73	680,477
44121	RN3239U	TOP LIMITE-DO-	-17°19'34,348090"	-48°17'06,761467"	22K	788555,725	8082320,667	8082500,83	788256,50	668,722	-11,73	680,452
44122	RN3239U	TOP LIMITE-DO-	-17°19'34,346540"	-48°17'07,119370"	22K	788545,152	8082320,864	8082500,89	788245,93	669,169	-11,73	680,899
44123	RN3239U	TOP LIMITE-DO-	-17°19'34,310641"	-48°17'06,733010"	22K	788556,582	8082321,807	8082501,98	788257,34	668,654	-11,73	680,384
44124	RN3239U	TOP LIMITE-DO-	-17°19'34,292552"	-48°17'06,720075"	22K	788556,972	8082322,358	8082502,54	788257,73	668,622	-11,73	680,352
44125	RN3239U	TOP LIMITE-DO-	-17°19'34,275319"	-48°17'06,703133"	22K	788557,48	8082322,881	8082503,07	788258,23	668,578	-11,73	680,308
44126	RN3239U	TOP LIMITE-DO-	-17°19'34,277792"	-48°17'07,065208"	22K	788546,782	8082322,956	8082503,00	788247,53	669,019	-11,73	680,749
44127	RN3239U	TOP LIMITE-DO-	-17°19'34,248774"	-48°17'07,042347"	22K	788547,47	8082323,839	8082503,89	788248,21	668,956	-11,73	680,686
44128	RN3239U	TOP LIMITE-DO-	-17°19'34,239283"	-48°17'07,028101"	22K	788547,895	8082324,125	8082504,18	788248,63	668,931	-11,73	680,661
44129	RN3239U	TOP LIMITE-DO-	-17°19'34,228570"	-48°17'06,664894"	22K	788558,63	8082324,303	8082504,50	788259,36	668,473	-11,73	680,203
44130	RN3239U	TOP LIMITE-DO-	-17°19'34,231934"	-48°17'07,020830"	22K	788548,113	8082324,348	8082504,41	788248,85	668,915	-11,73	680,645
44131	RN3239U	TOP LIMITE-DO-	-17°19'34,218952"	-48°17'07,012829"	22K	788548,355	8082324,744	8082504,81	788249,08	668,882	-11,73	680,612
44132	RN3239U	TOP LIMITE-DO-	-17°19'34,212506"	-48°17'06,647868"	22K	788559,14	8082324,79	8082505,00	788259,86	668,433	-11,73	680,163
44133	RN3239U	TOP LIMITE-DO-	-17°19'34,203255"	-48°17'06,639373"	22K	788559,395	8082325,071	8082505,28	788260,11	668,408	-11,73	680,138
44134	RN3239U	TOP LIMITE-DO-	-17°19'34,203181"	-48°17'07,005445"	22K	788548,58	8082325,226	8082505,29	788249,30	668,843	-11,73	680,573
44135	RN3239U	TOP LIMITE-DO-	-17°19'34,200059"	-48°17'06,998214"	22K	788548,795	8082325,319	8082505,39	788249,52	668,846	-11,73	680,576
44136	RN3239U	TOP LIMITE-DO-	-17°19'34,195492"	-48°17'06,989886"	22K	788549,043	8082325,456	8082505,53	788249,76	668,838	-11,73	680,568
44137	RN3239U	TOP LIMITE-DO-	-17°19'34,186775"	-48°17'06,984734"	22K	788549,199	8082325,722	8082505,80	788249,91	668,818	-11,73	680,548
44138	RN3239U	TOP LIMITE-DO-	-17°19'34,169196"	-48°17'06,616315"	22K	788560,091	8082326,109	8082506,33	788260,79	668,351	-11,73	680,081
44139	RN3239U	TOP LIMITE-DO-	-17°19'34,165873"	-48°17'06,970588"	22K	788549,626	8082326,359	8082506,44	788250,33	668,746	-11,73	680,476
44140	RN3239U	TOP LIMITE-DO-	-17°19'34,152007"	-48°17'06,602622"	22K	788560,503	8082326,632	8082506,86	788261,20	668,316	-11,73	680,046
44141	RN3239U	TOP LIMITE-DO-	-17°19'34,152758"	-48°17'06,960051"	22K	788549,943	8082326,758	8082506,84	788250,64	668,727	-11,73	680,457
44142	RN3239U	TOP LIMITE-DO-	-17°19'34,137013"	-48°17'06,590183"	22K	788560,877	8082327,088	8082507,32	788261,57	668,287	-11,73	680,017
44143	RN3239U	TOP LIMITE-DO-	-17°19'34,134762"	-48°17'06,951583"	22K	788550,201	8082327,308	8082507,39	788250,89	668,699	-11,73	680,429
44144	RN3239U	TOP LIMITE-DO-	-17°19'34,133748"	-48°17'06,951124"	22K	788550,215	8082327,339	8082507,43	788250,91	668,698	-11,73	680,428
44145	RN3239U	TOP LIMITE-DO-	-17°19'34,126497"	-48°17'06,579472"	22K	788561,198	8082327,407	8082507,64	788261,88	668,276	-11,73	680,006
44146	RN3239U	TOP LIMITE-DO-	-17°19'34,104989"	-48°17'06,558972"	22K	788561,813	8082328,06	8082508,30	788262,49	668,197	-11,73	679,927

44147	RN3239U	TOP LIMITE-DO-	-17°19'34,093328"	-48°17'06,550173"	22K	788562,078	8082328,415	8082508,66	788262,75	668,177	-11,73	679,907
44148	RN3239U	TOP LIMITE-DO-	-17°19'34,076381"	-48°17'06,909047"	22K	788551,483	8082329,086	8082509,19	788252,15	668,571	-11,73	680,301
44149	RN3239U	TOP LIMITE-DO-	-17°19'34,061123"	-48°17'06,527224"	22K	788562,77	8082329,396	8082509,65	788263,43	668,118	-11,73	679,848
44150	RN3239U	TOP LIMITE-DO-	-17°19'34,042987"	-48°17'06,884727"	22K	788552,216	8082330,103	8082510,22	788252,87	668,497	-11,73	680,227
44151	RN3239U	TOP LIMITE-DO-	-17°19'33,998237"	-48°17'06,854888"	22K	788553,117	8082331,467	8082511,59	788253,75	668,382	-11,73	680,112
44152	RN3239U	TOP LIMITE-DO-	-17°19'33,922547"	-48°17'06,413499"	22K	788566,19	8082333,611	8082513,91	788266,79	667,823	-11,73	679,553
44153	RN3239U	TOP LIMITE-DO-	-17°19'33,919670"	-48°17'06,795826"	22K	788554,896	8082333,859	8082514,00	788255,50	668,203	-11,73	679,933
44154	RN3239U	TOP LIMITE-DO-	-17°19'33,910890"	-48°17'06,405005"	22K	788566,446	8082333,966	8082514,27	788267,04	667,805	-11,73	679,535
44155	RN3239U	TOP LIMITE-DO-	-17°19'33,893446"	-48°17'06,391655"	22K	788566,848	8082334,497	8082514,80	788267,43	667,77	-11,73	679,5
44156	RN3239U	TOP LIMITE-DO-	-17°19'33,867170"	-48°17'06,369600"	22K	788567,511	8082335,296	8082515,61	788268,09	667,724	-11,73	679,454
44157	RN3239U	TOP LIMITE-DO-	-17°19'33,858604"	-48°17'06,749539"	22K	788556,29	8082335,718	8082515,88	788256,87	668,077	-11,73	679,807
44158	RN3239U	TOP LIMITE-DO-	-17°19'33,821190"	-48°17'06,721284"	22K	788557,141	8082336,857	8082517,03	788257,70	667,999	-11,73	679,729
44159	RN3239U	TOP LIMITE-DO-	-17°19'33,809388"	-48°17'06,320963"	22K	788568,973	8082337,053	8082517,39	788269,52	667,595	-11,73	679,325
44160	RN3239U	TOP LIMITE-DO-	-17°19'33,743849"	-48°17'06,270849"	22K	788570,482	8082339,048	8082519,40	788271,00	667,474	-11,73	679,204
44161	RN3239U	TOP LIMITE-DO-	-17°19'33,713432"	-48°17'06,640922"	22K	788559,562	8082340,138	8082520,34	788260,08	667,765	-11,73	679,495
44162	RN3239U	TOP LIMITE-DO-	-17°19'33,679917"	-48°17'06,221829"	22K	788571,958	8082340,994	8082521,36	788272,45	667,35	-11,73	679,08
44163	RN3239U	TOP LIMITE-DO-	-17°19'33,657869"	-48°17'06,597702"	22K	788560,863	8082341,829	8082522,05	788261,35	667,645	-11,73	679,375
44164	RN3239U	TOP LIMITE-DO-	-17°19'33,611025"	-48°17'06,166619"	22K	788573,619	8082343,09	8082523,48	788274,08	667,219	-11,73	678,949
44165	RN3239U	TOP LIMITE-DO-	-17°19'33,557126"	-48°17'06,514460"	22K	788563,366	8082344,893	8082525,15	788263,81	667,457	-11,73	679,187
44166	RN3239U	TOP LIMITE-DO-	-17°19'33,544474"	-48°17'06,113812"	22K	788575,208	8082345,115	8082525,53	788275,65	667,081	-11,73	678,811
44167	RN3239U	TOP LIMITE-DO-	-17°19'33,507062"	-48°17'06,469162"	22K	788564,726	8082346,414	8082526,68	788265,15	667,376	-11,73	679,106
44168	RN3239U	TOP LIMITE-DO-	-17°19'33,485549"	-48°17'06,067156"	22K	788576,612	8082346,908	8082527,34	788277,02	666,962	-11,73	678,692
44169	RN3239U	TOP LIMITE-DO-	-17°19'33,451217"	-48°17'06,419481"	22K	788566,218	8082348,111	8082528,40	788266,62	667,257	-11,73	678,987
44170	RN3239U	TOP LIMITE-DO-	-17°19'33,430725"	-48°17'06,025651"	22K	788577,862	8082348,577	8082529,02	788278,25	666,861	-11,73	678,591
44171	RN3239U	TOP LIMITE-DO-	-17°19'33,367141"	-48°17'06,356981"	22K	788568,101	8082350,671	8082530,98	788268,47	667,09	-11,73	678,82
44172	RN3239U	TOP LIMITE-DO-	-17°19'33,359530"	-48°17'05,970848"	22K	788579,512	8082350,744	8082531,21	788279,87	666,726	-11,73	678,456
44173	RN3239U	TOP LIMITE-DO-	-17°19'33,285746"	-48°17'05,914492"	22K	788581,209	8082352,99	8082533,48	788281,54	666,584	-11,73	678,314
44174	RN3239U	TOP LIMITE-DO-	-17°19'33,191171"	-48°17'05,842567"	22K	788583,375	8082355,869	8082536,38	788283,66	666,406	-11,73	678,136
44175	RN3239U	TOP LIMITE-DO-	-17°19'33,179294"	-48°17'06,203769"	22K	788572,709	8082356,385	8082536,76	788273,00	666,712	-11,73	678,442
44176	RN3239U	TOP LIMITE-DO-	-17°19'33,150422"	-48°17'05,810469"	22K	788584,341	8082357,109	8082537,64	788284,61	666,332	-11,73	678,062
44177	RN3239U	TOP LIMITE-DO-	-17°19'33,093535"	-48°17'05,767877"	22K	788585,624	8082358,841	8082539,38	788285,87	666,213	-11,73	677,943
44178	RN3239U	TOP LIMITE-DO-	-17°19'33,056214"	-48°17'06,108400"	22K	788575,58	8082360,131	8082540,54	788275,82	666,478	-11,73	678,208
44179	RN3239U	TOP LIMITE-DO-	-17°19'33,043910"	-48°17'05,728598"	22K	788586,806	8082360,351	8082540,91	788287,03	666,111	-11,73	677,841
44180	RN3239U	TOP LIMITE-DO-	-17°19'32,995901"	-48°17'05,693357"	22K	788587,868	8082361,813	8082542,38	788288,07	666,013	-11,73	677,743
44181	RN3239U	TOP LIMITE-DO-	-17°19'32,949186"	-48°17'05,657657"	22K	788588,943	8082363,235	8082543,82	788289,13	665,915	-11,73	677,645
44182	RN3239U	TOP LIMITE-DO-	-17°19'32,884467"	-48°17'05,603300"	22K	788590,577	8082365,203	8082545,81	788290,74	665,801	-11,73	677,531
44183	RN3239U	TOP LIMITE-DO-	-17°19'32,853670"	-48°17'05,954964"	22K	788580,201	8082366,297	8082546,76	788280,35	666,081	-11,73	677,811
44184	RN3239U	TOP LIMITE-DO-	-17°19'32,813819"	-48°17'05,548083"	22K	788592,239	8082367,353	8082547,98	788292,37	665,671	-11,73	677,401
44185	RN3239U	TOP LIMITE-DO-	-17°19'32,718647"	-48°17'05,475320"	22K	788594,43	8082370,25	8082550,90	788294,52	665,499	-11,73	677,229
44186	RN3239U	TOP LIMITE-DO-	-17°19'32,676157"	-48°17'05,815817"	22K	788584,389	8082371,699	8082552,22	788284,46	665,741	-11,73	677,471
44187	RN3239U	TOP LIMITE-DO-	-17°19'32,620487"	-48°17'05,400334"	22K	788596,688	8082373,238	8082553,92	788296,73	665,326	-11,73	677,056
44188	RN3239U	TOP LIMITE-DO-	-17°19'32,537956"	-48°17'05,334325"	22K	788598,674	8082375,749	8082556,46	788298,69	665,173	-11,73	676,903
44189	RN3239U	TOP LIMITE-DO-	-17°19'32,482523"	-48°17'05,286229"	22K	788600,119	8082377,434	8082558,16	788300,11	665,059	-11,73	676,789
44190	RN3239U	TOP LIMITE-DO-	-17°19'32,483967"	-48°17'05,663550"	22K	788588,971	8082377,547	8082558,12	788288,96	665,394	-11,73	677,124
44191	RN3239U	TOP LIMITE-DO-	-17°19'32,425940"	-48°17'05,242144"	22K	788601,446	8082379,156	8082559,90	788301,41	664,954	-11,73	676,684
44192	RN3239U	TOP LIMITE-DO-	-17°19'32,370574"	-48°17'05,198989"	22K	788602,745	8082380,841	8082561,60	788302,69	664,859	-11,73	676,589
44193	RN3239U	TOP LIMITE-DO-	-17°19'32,355390"	-48°17'05,565554"	22K	788591,922	8082381,461	8082562,07	788291,86	665,192	-11,73	676,922
44194	RN3239U	TOP LIMITE-DO-	-17°19'32,316644"	-48°17'05,170639"	22K	788603,606	8082382,488	8082563,26	788303,52	664,808	-11,73	676,538
44195	RN3239U	TOP LIMITE-DO-	-17°19'32,295504"	-48°17'05,162894"	22K	788603,844	8082383,135	8082563,91	788303,75	664,784	-11,73	676,514
44196	RN3239U	TOP LIMITE-DO-	-17°19'32,248926"	-48°17'05,134909"	22K	788604,691	8082384,556	8082565,34	788304,58	664,722	-11,73	676,452

44197	RN3239U	TOP LIMITE-DO-	-17°19'32,230424"	-48°17'05,122691"	22K	788605,06	8082385,12	8082565,91	788304,94	664,692	-11,73	676,422
44198	RN3239U	TOP LIMITE-DO-	-17°19'32,215207"	-48°17'05,103418"	22K	788605,636	8082385,58	8082566,37	788305,51	664,65	-11,73	676,38
44199	RN3239U	TOP LIMITE-DO-	-17°19'32,204768"	-48°17'05,079234"	22K	788606,355	8082385,891	8082566,70	788306,23	664,603	-11,73	676,333
44200	RN3239U	TOP LIMITE-DO-	-17°19'32,194923"	-48°17'05,062861"	22K	788606,843	8082386,187	8082567,00	788306,71	664,553	-11,73	676,283
44201	RN3239U	TOP LIMITE-DO-	-17°19'32,193942"	-48°17'05,443535"	22K	788595,597	8082386,376	8082567,04	788295,47	664,901	-11,73	676,631
44202	RN3239U	TOP LIMITE-DO-	-17°19'32,137550"	-48°17'05,020413"	22K	788608,122	8082387,934	8082568,76	788307,96	664,47	-11,73	676,2
44203	RN3239U	TOP LIMITE-DO-	-17°19'32,109462"	-48°17'05,001295"	22K	788608,699	8082388,79	8082569,62	788308,53	664,429	-11,73	676,159
44204	RN3239U	TOP LIMITE-DO-	-17°19'32,063479"	-48°17'04,966837"	22K	788609,737	8082390,19	8082571,04	788309,55	664,357	-11,73	676,087
44205	RN3239U	TOP LIMITE-DO-	-17°19'32,030518"	-48°17'04,943323"	22K	788610,446	8082391,194	8082572,05	788310,24	664,303	-11,73	676,033
44206	RN3239U	TOP LIMITE-DO-	-17°19'32,018395"	-48°17'04,933956"	22K	788610,728	8082391,563	8082572,42	788310,52	664,286	-11,73	676,016
44207	RN3239U	TOP LIMITE-DO-	-17°19'32,010569"	-48°17'05,303729"	22K	788599,807	8082391,958	8082572,67	788299,60	664,585	-11,73	676,315
44208	RN3239U	TOP LIMITE-DO-	-17°19'31,989415"	-48°17'04,911501"	22K	788611,404	8082392,445	8082573,31	788311,18	664,245	-11,73	675,975
44209	RN3239U	TOP LIMITE-DO-	-17°19'31,962071"	-48°17'04,892135"	22K	788611,988	8082393,278	8082574,15	788311,76	664,206	-11,73	675,936
44210	RN3239U	TOP LIMITE-DO-	-17°19'31,936165"	-48°17'04,873324"	22K	788612,555	8082394,067	8082574,95	788312,31	664,167	-11,73	675,897
44211	RN3239U	TOP LIMITE-DO-	-17°19'31,913268"	-48°17'04,858328"	22K	788613,008	8082394,765	8082575,65	788312,76	664,134	-11,73	675,864
44212	RN3239U	TOP LIMITE-DO-	-17°19'31,880569"	-48°17'04,832474"	22K	788613,786	8082395,76	8082576,66	788313,52	664,08	-11,73	675,81
44213	RN3239U	TOP LIMITE-DO-	-17°19'31,877951"	-48°17'05,202645"	22K	788602,851	8082395,995	8082576,75	788302,59	664,38	-11,73	676,11
44214	RN3239U	TOP LIMITE-DO-	-17°19'31,832988"	-48°17'04,795264"	22K	788614,906	8082397,208	8082578,12	788314,62	664,005	-11,73	675,735
44215	RN3239U	TOP LIMITE-DO-	-17°19'31,774934"	-48°17'04,752859"	22K	788616,184	8082398,976	8082579,90	788315,87	663,92	-11,73	675,65
44216	RN3239U	TOP LIMITE-DO-	-17°19'31,725272"	-48°17'05,082359"	22K	788606,471	8082400,641	8082581,44	788306,14	664,146	-11,73	675,876
44217	RN3239U	TOP LIMITE-DO-	-17°19'31,707237"	-48°17'04,699494"	22K	788617,79	8082401,036	8082581,98	788317,45	663,81	-11,73	675,54
44218	RN3239U	TOP LIMITE-DO-	-17°19'31,687313"	-48°17'04,685503"	22K	788618,212	8082401,643	8082582,60	788317,86	663,79	-11,73	675,52
44219	RN3239U	TOP LIMITE-DO-	-17°19'31,671678"	-48°17'04,676120"	22K	788618,496	8082402,12	8082583,08	788318,14	663,778	-11,73	675,508
44220	RN3239U	TOP LIMITE-DO-	-17°19'31,662372"	-48°17'04,670740"	22K	788618,659	8082402,404	8082583,36	788318,30	663,765	-11,73	675,495
44221	RN3239U	TOP LIMITE-DO-	-17°19'31,620515"	-48°17'04,633682"	22K	788619,772	8082403,676	8082584,65	788319,40	663,695	-11,73	675,425
44222	RN3239U	TOP LIMITE-DO-	-17°19'31,596252"	-48°17'04,616201"	22K	788620,299	8082404,415	8082585,39	788319,91	663,663	-11,73	675,393
44223	RN3239U	TOP LIMITE-DO-	-17°19'31,567644"	-48°17'04,597193"	22K	788620,873	8082405,287	8082586,27	788320,47	663,64	-11,73	675,37
44224	RN3239U	TOP LIMITE-DO-	-17°19'31,550300"	-48°17'04,584044"	22K	788621,269	8082405,815	8082586,81	788320,86	663,605	-11,73	675,335
44225	RN3239U	TOP LIMITE-DO-	-17°19'31,535214"	-48°17'04,572012"	22K	788621,631	8082406,274	8082587,27	788321,22	663,588	-11,73	675,318
44226	RN3239U	TOP LIMITE-DO-	-17°19'31,523081"	-48°17'04,564304"	22K	788621,864	8082406,644	8082587,64	788321,45	663,569	-11,73	675,299
44227	RN3239U	TOP LIMITE-DO-	-17°19'31,507862"	-48°17'04,549669"	22K	788622,303	8082407,106	8082588,11	788321,88	663,552	-11,73	675,282
44228	RN3239U	TOP LIMITE-DO-	-17°19'31,491293"	-48°17'04,540942"	22K	788622,568	8082407,612	8082588,62	788322,14	663,534	-11,73	675,264
44229	RN3239U	TOP LIMITE-DO-	-17°19'31,473735"	-48°17'04,890651"	22K	788612,244	8082408,298	8082589,17	788311,81	664,037	-11,73	675,767
44230	RN3239U	TOP LIMITE-DO-	-17°19'31,453804"	-48°17'04,511910"	22K	788623,442	8082408,753	8082589,77	788323,00	663,474	-11,73	675,204
44231	RN3239U	TOP LIMITE-DO-	-17°19'31,415283"	-48°17'04,483469"	22K	788624,299	8082409,926	8082590,96	788323,84	663,434	-11,73	675,164
44232	RN3239U	TOP LIMITE-DO-	-17°19'31,389991"	-48°17'04,462076"	22K	788624,942	8082410,695	8082591,73	788324,47	663,394	-11,73	675,124
44233	RN3239U	TOP LIMITE-DO-	-17°19'31,369311"	-48°17'04,445016"	22K	788625,455	8082411,324	8082592,37	788324,97	663,372	-11,73	675,102
44234	RN3239U	TOP LIMITE-DO-	-17°19'31,349868"	-48°17'04,430578"	22K	788625,89	8082411,916	8082592,97	788325,40	663,349	-11,73	675,079
44235	RN3239U	TOP LIMITE-DO-	-17°19'31,352783"	-48°17'04,794032"	22K	788615,151	8082411,978	8082592,88	788314,67	663,606	-11,73	675,336
44236	RN3239U	TOP LIMITE-DO-	-17°19'31,323641"	-48°17'04,409707"	22K	788626,518	8082412,714	8082593,77	788326,02	663,308	-11,73	675,038
44237	RN3239U	TOP LIMITE-DO-	-17°19'31,298926"	-48°17'04,392435"	22K	788627,039	8082413,467	8082594,53	788326,53	663,264	-11,73	674,994
44238	RN3239U	TOP LIMITE-DO-	-17°19'31,276299"	-48°17'04,378078"	22K	788627,473	8082414,157	8082595,23	788326,95	663,251	-11,73	674,981
44239	RN3239U	TOP LIMITE-DO-	-17°19'31,255573"	-48°17'04,364877"	22K	788627,872	8082414,789	8082595,86	788327,34	663,23	-11,73	674,96
44240	RN3239U	TOP LIMITE-DO-	-17°19'31,238819"	-48°17'04,352160"	22K	788628,255	8082415,299	8082596,38	788327,72	663,216	-11,73	674,946
44241	RN3239U	TOP LIMITE-DO-	-17°19'31,229844"	-48°17'04,340038"	22K	788628,617	8082415,57	8082596,65	788328,08	663,191	-11,73	674,921
44242	RN3239U	TOP LIMITE-DO-	-17°19'31,201626"	-48°17'04,318587"	22K	788629,263	8082416,429	8082597,52	788328,71	663,151	-11,73	674,881
44243	RN3239U	TOP LIMITE-DO-	-17°19'31,201020"	-48°17'04,678878"	22K	788618,619	8082416,598	8082597,55	788318,07	663,397	-11,73	675,127
44244	RN3239U	TOP LIMITE-DO-	-17°19'31,179210"	-48°17'04,303042"	22K	788629,732	8082417,112	8082598,21	788329,17	663,131	-11,73	674,861
44245	RN3239U	TOP LIMITE-DO-	-17°19'31,155176"	-48°17'04,290432"	22K	788630,115	8082417,846	8082598,95	788329,54	663,108	-11,73	674,838
44246	RN3239U	TOP LIMITE-DO-	-17°19'31,129387"	-48°17'04,265865"	22K	788630,852	8082418,629	8082599,74	788330,27	663,07	-11,73	674,8

44247	RN3239U	TOP LIMITE-DO-	-17°19'31,111273"	-48°17'04,248699"	22K	788631,367	8082419,179	8082600,30	788330,78	663,084	-11,73	674,814
44248	RN3239U	TOP LIMITE-DO-	-17°19'31,100009"	-48°17'04,242806"	22K	788631,546	8082419,523	8082600,64	788330,95	663,04	-11,73	674,77
44249	RN3239U	TOP LIMITE-DO-	-17°19'31,085430"	-48°17'04,241734"	22K	788631,584	8082419,971	8082601,09	788330,98	663,043	-11,73	674,773
44250	RN3239U	TOP LIMITE-DO-	-17°19'31,075446"	-48°17'04,586626"	22K	788621,399	8082420,422	8082601,41	788320,80	663,224	-11,73	674,954
44251	RN3239U	TOP LIMITE-DO-	-17°19'31,047501"	-48°17'04,221069"	22K	788632,211	8082421,129	8082602,26	788331,59	663,014	-11,73	674,744
44252	RN3239U	TOP LIMITE-DO-	-17°19'31,032302"	-48°17'04,210258"	22K	788632,537	8082421,592	8082602,73	788331,91	662,998	-11,73	674,728
44253	RN3239U	TOP LIMITE-DO-	-17°19'31,027708"	-48°17'04,557034"	22K	788622,294	8082421,878	8082602,87	788321,67	663,168	-11,73	674,898
44254	RN3239U	TOP LIMITE-DO-	-17°19'30,977923"	-48°17'04,160793"	22K	788634,022	8082423,244	8082604,40	788333,37	662,919	-11,73	674,649
44255	RN3239U	TOP LIMITE-DO-	-17°19'30,948682"	-48°17'04,490533"	22K	788624,293	8082424,281	8082605,30	788323,64	663,058	-11,73	674,788
44256	RN3239U	TOP LIMITE-DO-	-17°19'30,931514"	-48°17'04,118928"	22K	788635,279	8082424,654	8082605,82	788334,61	662,852	-11,73	674,582
44257	RN3239U	TOP LIMITE-DO-	-17°19'30,872325"	-48°17'04,429037"	22K	788626,143	8082426,604	8082607,65	788325,45	662,966	-11,73	674,696
44258	RN3239U	TOP LIMITE-DO-	-17°19'30,854708"	-48°17'04,057878"	22K	788637,116	8082426,991	8082608,18	788336,42	662,76	-11,73	674,49
44259	RN3239U	TOP LIMITE-DO-	-17°19'30,838026"	-48°17'04,402733"	22K	788626,935	8082427,648	8082608,70	788326,23	662,936	-11,73	674,666
44260	RN3239U	TOP LIMITE-DO-	-17°19'30,814426"	-48°17'04,019545"	22K	788638,266	8082428,214	8082609,42	788337,55	662,702	-11,73	674,432
44261	RN3239U	TOP LIMITE-DO-	-17°19'30,801543"	-48°17'04,371148"	22K	788627,884	8082428,757	8082609,82	788327,17	662,884	-11,73	674,614
44262	RN3239U	TOP LIMITE-DO-	-17°19'30,778047"	-48°17'04,357446"	22K	788628,299	8082429,474	8082610,55	788327,57	662,853	-11,73	674,583
44263	RN3239U	TOP LIMITE-DO-	-17°19'30,757746"	-48°17'03,999359"	22K	788638,887	8082429,949	8082611,16	788338,15	662,667	-11,73	674,397
44264	RN3239U	TOP LIMITE-DO-	-17°19'30,718436"	-48°17'04,308227"	22K	788629,779	8082431,287	8082612,38	788329,03	662,8	-11,73	674,53
44265	RN3239U	TOP LIMITE-DO-	-17°19'30,675919"	-48°17'04,275207"	22K	788630,773	8082432,581	8082613,68	788330,00	662,74	-11,73	674,47
44266	RN3239U	TOP LIMITE-DO-	-17°19'30,652950"	-48°17'04,252460"	22K	788631,455	8082433,278	8082614,39	788330,67	662,714	-11,73	674,444
44267	RN3239U	TOP LIMITE-DO-	-17°19'30,605469"	-48°17'04,217787"	22K	788632,5	8082434,724	8082615,85	788331,70	662,657	-11,73	674,387
44268	RN3239U	TOP LIMITE-DO-	-17°19'30,586417"	-48°17'04,203377"	22K	788632,934	8082435,304	8082616,43	788332,12	662,636	-11,73	674,366
44269	RN3239U	TOP LIMITE-DO-	-17°19'30,564555"	-48°17'04,183119"	22K	788633,542	8082435,968	8082617,11	788332,72	662,614	-11,73	674,344
44270	RN3239U	TOP LIMITE-DO-	-17°19'30,524813"	-48°17'04,165391"	22K	788634,083	8082437,183	8082618,33	788333,25	662,568	-11,73	674,298
44271	RN3239U	TOP LIMITE-DO-	-17°19'30,426805"	-48°17'04,091994"	22K	788636,294	8082440,167	8082621,34	788335,42	662,46	-11,73	674,19
44272	RN3239U	TOP LIMITE-DO-	-17°19'30,256194"	-48°17'03,965507"	22K	788640,105	8082445,362	8082626,58	788339,16	662,29	-11,73	674,02
44273	RN3239U	TOP LIMITE-DO-	-17°19'30,233330"	-48°17'03,943368"	22K	788640,769	8082446,056	8082627,28	788339,81	662,269	-11,73	673,999
44274	RN3239U	TOP LIMITE-DO-	-17°19'30,215724"	-48°17'03,918072"	22K	788641,524	8082446,587	8082627,83	788340,56	662,259	-11,73	673,989
44275	RN3239U	TOP LIMITE-DO-	-17°19'30,196665"	-48°17'03,900751"	22K	788642,044	8082447,166	8082628,41	788341,07	662,244	-11,73	673,974
44276	RN3239U	TOP LIMITE-DO-	-17°19'30,157436"	-48°17'03,875298"	22K	788642,813	8082448,362	8082629,62	788341,82	662,215	-11,73	673,945
44277	RN3239U	TOP LIMITE-DO-	-17°19'30,124449"	-48°17'03,854594"	22K	788643,439	8082449,368	8082630,63	788342,43	662,19	-11,73	673,92
44278	RN3239U	TOP LIMITE-DO-	-17°19'30,002704"	-48°17'03,419099"	22K	788656,358	8082452,931	8082634,36	788355,30	661,974	-11,73	673,704
44279	RN3239U	TOP LIMITE-DO-	-17°19'29,957414"	-48°17'03,725686"	22K	788647,32	8082454,452	8082635,76	788346,24	662,023	-11,73	673,753
44280	RN3239U	TOP LIMITE-DO-	-17°19'29,811389"	-48°17'03,616540"	22K	788650,608	8082458,898	8082640,25	788349,47	661,896	-11,73	673,626
44281	RN3239U	TOP LIMITE-DO-	-17°19'29,642836"	-48°17'03,145719"	22K	788664,591	8082463,886	8082645,42	788363,38	661,699	-11,73	673,429
44282	RN3239U	TOP LIMITE-DO-	-17°19'29,070815"	-48°17'02,700870"	22K	788677,982	8082481,295	8082663,00	788376,53	661,399	-11,73	673,129
44283	RN3239U	TOP LIMITE-DO-	-17°19'28,812770"	-48°17'02,501610"	22K	788683,981	8082489,149	8082670,93	788382,42	661,308	-11,73	673,038
44284	RN3239U	TOP LIMITE-DO-	-17°19'28,317092"	-48°17'02,129191"	22K	788695,199	8082504,24	8082686,16	788393,43	661,189	-11,73	672,919
44285	RN3239U	TOP LIMITE-DO-	-17°19'28,018062"	-48°17'01,894892"	22K	788702,251	8082513,34	8082695,35	788400,35	661,159	-11,73	672,889
44286	RN3239U	TOP LIMITE-DO-	-17°19'27,696793"	-48°17'01,646095"	22K	788709,741	8082523,118	8082705,22	788407,71	661,206	-11,73	672,936
44287	RN3239U	TOP LIMITE-DO-	-17°19'27,582876"	-48°17'01,519215"	22K	788713,539	8082526,569	8082708,72	788411,45	661,28	-11,73	673,01
44288	RN3239U	TOP LIMITE-DO-	-17°19'27,576241"	-48°17'01,528587"	22K	788713,265	8082526,777	8082708,93	788411,18	661,26	-11,73	672,99
44289	RN3239U	TOP LIMITE-DO-	-17°19'27,565054"	-48°17'01,545134"	22K	788712,781	8082527,128	8082709,27	788410,69	661,252	-11,73	672,982
44290	RN3239U	TOP LIMITE-DO-	-17°19'23,793577"	-48°16'58,598565"	22K	788801,473	8082641,904	8082825,17	788497,79	669,038	-11,72	680,758
44291	RN3239U	TOP LIMITE-DO-	-17°19'23,790775"	-48°16'58,600502"	22K	788801,417	8082641,991	8082825,25	788497,73	669,006	-11,72	680,726
44292	RN3239U	TOP LIMITE-DO-	-17°19'23,786596"	-48°16'58,606419"	22K	788801,244	8082642,122	8082825,38	788497,55	668,988	-11,72	680,708
44293	RN3239U	TOP LIMITE-DO-	-17°19'23,682811"	-48°16'58,526643"	22K	788803,646	8082645,281	8082828,57	788499,91	669,345	-11,72	681,065
44294	RN3239U	TOP LIMITE-DO-	-17°19'23,642911"	-48°16'58,494804"	22K	788804,604	8082646,495	8082829,80	788500,85	669,478	-11,72	681,198
44295	RN3239U	TOP LIMITE-DO-	-17°19'23,629901"	-48°16'58,489647"	22K	788804,762	8082646,893	8082830,20	788501,00	669,523	-11,72	681,243
44296	RN3239U	TOP LIMITE-DO-	-17°19'23,614877"	-48°16'58,482151"	22K	788804,99	8082647,352	8082830,66	788501,23	669,564	-11,72	681,284

44297	RN3239U	TOP LIMITE-DO-	-17°19'23,610875"	-48°16'58,462781"	22K	788805,564	8082647,467	8082830,78	788501,80	669,614	-11,72	681,334
44298	RN3239U	TOP LIMITE-DO-	-17°19'23,531106"	-48°16'58,403875"	22K	788807,339	8082649,896	8082833,23	788503,54	669,862	-11,72	681,582
44299	RN3239U	TOP LIMITE-DO-	-17°19'23,490843"	-48°16'58,366896"	22K	788808,449	8082651,119	8082834,47	788504,63	670,002	-11,72	681,722
44300	RN3239U	TOP LIMITE-DO-	-17°19'23,296338"	-48°16'58,211823"	22K	788813,115	8082657,037	8082840,45	788509,22	670,651	-11,72	682,371
44301	RN3239U	TOP LIMITE-DO-	-17°19'23,171307"	-48°16'58,116485"	22K	788815,986	8082660,843	8082844,29	788512,03	671,038	-11,72	682,758
44302	RN3239U	TOP LIMITE-DO-	-17°19'22,981246"	-48°16'57,984601"	22K	788819,965	8082666,634	8082850,13	788515,93	671,658	-11,72	683,378
44303	RN3239U	TOP LIMITE-DO-	-17°19'22,921261"	-48°16'57,931767"	22K	788821,552	8082668,457	8082851,97	788517,50	671,858	-11,72	683,578
44304	RN3239U	TOP LIMITE-DO-	-17°19'22,869306"	-48°16'57,898041"	22K	788822,571	8082670,041	8082853,57	788518,49	672,013	-11,72	683,733
44305	RN3239U	TOP LIMITE-DO-	-17°19'22,811115"	-48°16'57,850460"	22K	788824,002	8082671,811	8082855,36	788519,90	672,204	-11,72	683,924
44306	RN3239U	TOP LIMITE-DO-	-17°19'22,744990"	-48°16'57,800323"	22K	788825,512	8082673,824	8082857,39	788521,38	672,4	-11,72	684,12
44307	RN3239U	TOP LIMITE-DO-	-17°19'22,676479"	-48°16'57,749273"	22K	788827,05	8082675,91	8082859,50	788522,89	672,599	-11,72	684,319
44308	RN3239U	TOP LIMITE-DO-	-17°19'22,594959"	-48°16'57,685891"	22K	788828,958	8082678,391	8082862,00	788524,76	672,845	-11,72	684,565
44309	RN3239U	TOP LIMITE-DO-	-17°19'22,554914"	-48°16'57,655441"	22K	788829,875	8082679,61	8082863,23	788525,66	672,963	-11,72	684,683
44310	RN3239U	TOP LIMITE-DO-	-17°19'22,490372"	-48°16'57,606939"	22K	788831,336	8082681,575	8082865,21	788527,10	673,143	-11,72	684,863
44311	RN3239U	TOP LIMITE-DO-	-17°19'22,458390"	-48°16'57,581279"	22K	788832,108	8082682,548	8082866,20	788527,86	673,241	-11,72	684,961
44312	RN3239U	TOP LIMITE-DO-	-17°19'22,437300"	-48°16'57,572383"	22K	788832,38	8082683,193	8082866,85	788528,12	673,293	-11,72	685,013
44313	RN3239U	TOP LIMITE-DO-	-17°19'22,434779"	-48°16'57,571100"	22K	788832,419	8082683,27	8082866,92	788528,16	673,302	-11,72	685,022
44314	RN3239U	TOP LIMITE-DO-	-17°19'22,433126"	-48°16'57,569060"	22K	788832,48	8082683,32	8082866,97	788528,22	673,307	-11,72	685,027
44315	RN3239U	TOP LIMITE-DO-	-17°19'22,425699"	-48°16'57,556002"	22K	788832,869	8082683,543	8082867,20	788528,60	673,335	-11,72	685,055
44316	RN3239U	TOP LIMITE-DO-	-17°19'22,175934"	-48°16'57,372837"	22K	788838,389	8082691,149	8082874,88	788534,02	674,036	-11,72	685,756
44317	RN3239U	TOP LIMITE-DO-	-17°19'21,963541"	-48°16'57,217284"	22K	788843,077	8082697,617	8082881,40	788538,62	674,641	-11,72	686,361
44318	RN3239U	TOP LIMITE-DO-	-17°19'21,831356"	-48°16'57,121882"	22K	788845,953	8082701,643	8082885,47	788541,44	674,987	-11,72	686,707
44319	RN3239U	TOP LIMITE-DO-	-17°19'21,688362"	-48°16'57,015707"	22K	788849,152	8082705,997	8082889,86	788544,57	675,37	-11,72	687,09
44320	RN3239U	TOP LIMITE-DO-	-17°19'21,458993"	-48°16'56,857357"	22K	788853,93	8082712,986	8082896,91	788549,25	675,967	-11,72	687,687
44321	RN3239U	TOP LIMITE-DO-	-17°19'21,287884"	-48°16'56,737414"	22K	788857,548	8082718,199	8082902,17	788552,80	676,386	-11,72	688,106
44322	RN3239U	TOP LIMITE-DO-	-17°19'21,189290"	-48°16'56,666396"	22K	788859,689	8082721,202	8082905,20	788554,90	676,621	-11,72	688,341
44323	RN3239U	TOP LIMITE-DO-	-17°19'21,059795"	-48°16'56,572783"	22K	788862,511	8082725,146	8082909,18	788557,67	676,911	-11,72	688,631
44324	RN3239U	TOP LIMITE-DO-	-17°19'21,030051"	-48°16'56,553826"	22K	788863,084	8082726,053	8082910,09	788558,23	676,986	-11,72	688,706
44325	RN3239U	TOP LIMITE-DO-	-17°19'20,988729"	-48°16'56,527492"	22K	788863,88	8082727,313	8082911,36	788559,01	677,091	-11,72	688,811
44326	RN3239U	TOP LIMITE-DO-	-17°19'20,891238"	-48°16'56,465935"	22K	788865,741	8082730,286	8082914,36	788560,83	677,305	-11,72	689,025
44327	RN3239U	TOP LIMITE-DO-	-17°19'20,814088"	-48°16'56,410748"	22K	788867,405	8082732,636	8082916,73	788562,46	677,474	-11,72	689,194
44328	RN3239U	TOP LIMITE-DO-	-17°19'20,739408"	-48°16'56,357894"	22K	788868,999	8082734,911	8082919,02	788564,02	677,644	-11,72	689,364
44329	RN3239U	TOP LIMITE-DO-	-17°19'20,668801"	-48°16'56,315303"	22K	788870,288	8082737,065	8082921,19	788565,28	677,779	-11,72	689,499
44330	RN3239U	TOP LIMITE-DO-	-17°19'20,597184"	-48°16'56,265382"	22K	788871,794	8082739,247	8082923,39	788566,76	677,941	-11,72	689,661
44331	RN3239U	TOP LIMITE-DO-	-17°19'20,572699"	-48°16'56,248311"	22K	788872,309	8082739,993	8082924,15	788567,26	677,979	-11,72	689,699
44332	RN3239U	TOP LIMITE-DO-	-17°19'20,562317"	-48°16'56,245079"	22K	788872,409	8082740,311	8082924,47	788567,36	677,999	-11,72	689,719
44333	RN3239U	TOP LIMITE-DO-	-17°19'20,554008"	-48°16'56,238939"	22K	788872,594	8082740,564	8082924,72	788567,54	678,018	-11,72	689,738
44334	RN3239U	TOP LIMITE-DO-	-17°19'20,542876"	-48°16'56,226004"	22K	788872,981	8082740,901	8082925,06	788567,92	678,038	-11,72	689,758
44335	RN3239U	TOP LIMITE-DO-	-17°19'20,531178"	-48°16'56,219203"	22K	788873,187	8082741,258	8082925,42	788568,12	678,06	-11,72	689,78
44336	RN3239U	TOP LIMITE-DO-	-17°19'20,516662"	-48°16'56,213257"	22K	788873,369	8082741,702	8082925,87	788568,30	678,101	-11,72	689,821
44337	RN3239U	TOP LIMITE-DO-	-17°19'20,503738"	-48°16'56,204782"	22K	788873,625	8082742,096	8082926,27	788568,55	678,14	-11,72	689,86
44338	RN3239U	TOP LIMITE-DO-	-17°19'20,481560"	-48°16'56,185240"	22K	788874,212	8082742,77	8082926,95	788569,12	678,186	-11,72	689,906
44339	RN3239U	TOP LIMITE-DO-	-17°19'20,458478"	-48°16'56,166117"	22K	788874,787	8082743,472	8082927,66	788569,69	678,237	-11,72	689,957
44340	RN3239U	TOP LIMITE-DO-	-17°19'20,444195"	-48°16'56,150994"	22K	788875,24	8082743,905	8082928,09	788570,14	678,284	-11,72	690,004
44341	RN3239U	TOP LIMITE-DO-	-17°19'20,430836"	-48°16'56,136839"	22K	788875,664	8082744,31	8082928,51	788570,55	678,329	-11,72	690,049
44342	RN3239U	TOP LIMITE-DO-	-17°19'20,365928"	-48°16'56,090170"	22K	788877,071	8082746,287	8082930,50	788571,93	678,465	-11,72	690,185
44343	RN3239U	TOP LIMITE-DO-	-17°19'20,285661"	-48°16'56,032930"	22K	788878,797	8082748,732	8082932,97	788573,63	678,664	-11,72	690,384
44344	RN3239U	TOP LIMITE-DO-	-17°19'20,219672"	-48°16'55,988038"	22K	788880,152	8082750,743	8082934,99	788574,95	678,803	-11,72	690,523
44345	RN3239U	TOP LIMITE-DO-	-17°19'20,183778"	-48°16'55,963959"	22K	788880,879	8082751,837	8082936,10	788575,67	678,873	-11,72	690,593
44346	RN3239U	TOP LIMITE-DO-	-17°19'20,105375"	-48°16'55,912242"	22K	788882,441	8082754,227	8082938,51	788577,19	679,038	-11,72	690,758

44347	RN3239U	TOP LIMITE-DO-	-17°19'20,015546"	-48°16'55,849930"	22K	788884,321	8082756,964	8082941,27	788579,04	679,228	-11,72	690,948
44348	RN3239U	TOP LIMITE-DO-	-17°19'19,963796"	-48°16'55,812173"	22K	788885,459	8082758,54	8082942,86	788580,15	679,337	-11,72	691,057
44349	RN3239U	TOP LIMITE-DO-	-17°19'19,905805"	-48°16'55,774474"	22K	788886,598	8082760,308	8082944,64	788581,27	679,485	-11,72	691,205
44350	RN3239U	TOP LIMITE-DO-	-17°19'19,812782"	-48°16'55,711566"	22K	788888,497	8082763,143	8082947,50	788583,13	679,662	-11,72	691,382
44351	RN3239U	TOP LIMITE-DO-	-17°19'19,733065"	-48°16'55,658854"	22K	788890,089	8082765,573	8082949,95	788584,69	679,831	-11,72	691,551
44352	RN3239U	TOP LIMITE-DO-	-17°19'19,695475"	-48°16'55,631990"	22K	788890,899	8082766,718	8082951,10	788585,48	679,888	-11,72	691,608
44353	RN3239U	TOP LIMITE-DO-	-17°19'19,686237"	-48°16'55,626812"	22K	788891,056	8082767	8082951,39	788585,63	679,901	-11,72	691,621
44354	RN3239U	TOP LIMITE-DO-	-17°19'19,674167"	-48°16'55,623842"	22K	788891,149	8082767,37	8082951,76	788585,72	679,933	-11,72	691,653
44355	RN3239U	TOP LIMITE-DO-	-17°19'19,667572"	-48°16'55,619403"	22K	788891,283	8082767,571	8082951,96	788585,85	679,943	-11,72	691,663
44356	RN3239U	TOP LIMITE-DO-	-17°19'19,645677"	-48°16'55,601482"	22K	788891,822	8082768,237	8082952,63	788586,38	679,983	-11,72	691,703
44357	RN3239U	TOP LIMITE-DO-	-17°19'19,628137"	-48°16'55,588302"	22K	788892,219	8082768,771	8082953,17	788586,77	680,023	-11,72	691,743
44358	RN3239U	TOP LIMITE-DO-	-17°19'19,557335"	-48°16'55,543345"	22K	788893,578	8082770,93	8082955,35	788588,10	680,159	-11,72	691,879
44359	RN3239U	TOP LIMITE-DO-	-17°19'19,534815"	-48°16'55,529731"	22K	788893,99	8082771,617	8082956,04	788588,50	680,214	-11,72	691,934
44360	RN3239U	TOP LIMITE-DO-	-17°19'19,513284"	-48°16'55,514681"	22K	788894,444	8082772,273	8082956,70	788588,95	680,263	-11,72	691,983
44361	RN3239U	TOP LIMITE-DO-	-17°19'19,477209"	-48°16'55,494023"	22K	788895,07	8082773,374	8082957,81	788589,56	680,344	-11,72	692,064
44362	RN3239U	TOP LIMITE-DO-	-17°19'19,436194"	-48°16'55,466330"	22K	788895,906	8082774,624	8082959,07	788590,38	680,434	-11,72	692,154
44363	RN3239U	TOP LIMITE-DO-	-17°19'19,390099"	-48°16'55,435632"	22K	788896,833	8082776,029	8082960,49	788591,28	680,554	-11,72	692,274
44364	RN3239U	TOP LIMITE-DO-	-17°19'19,361164"	-48°16'55,416426"	22K	788897,413	8082776,911	8082961,38	788591,85	680,618	-11,72	692,338
44365	RN3239U	TOP LIMITE-DO-	-17°19'19,307152"	-48°16'55,379752"	22K	788898,52	8082778,557	8082963,04	788592,94	680,744	-11,72	692,464
44366	RN3239U	TOP LIMITE-DO-	-17°19'19,194857"	-48°16'55,305348"	22K	788900,767	8082781,98	8082966,49	788595,14	680,976	-11,72	692,696
44367	RN3239U	TOP LIMITE-DO-	-17°19'18,983559"	-48°16'55,165824"	22K	788904,981	8082788,421	8082972,98	788599,26	681,387	-11,72	693,107
44368	RN3239U	TOP LIMITE-DO-	-17°19'18,768184"	-48°16'55,032486"	22K	788909,014	8082794,99	8082979,60	788603,20	681,837	-11,72	693,557
44369	RN3239U	TOP LIMITE-DO-	-17°19'18,688158"	-48°16'54,983400"	22K	788910,499	8082797,431	8082982,06	788604,65	682,025	-11,72	693,745
44370	RN3239U	TOP LIMITE-DO-	-17°19'18,540383"	-48°16'54,889109"	22K	788913,349	8082801,937	8082986,60	788607,44	682,354	-11,72	694,074
44371	RN3239U	TOP LIMITE-DO-	-17°19'18,430513"	-48°16'54,820932"	22K	788915,411	8082805,288	8082989,98	788609,46	682,572	-11,72	694,292
44372	RN3239U	TOP LIMITE-DO-	-17°19'18,311142"	-48°16'54,749781"	22K	788917,565	8082808,93	8082993,65	788611,56	682,813	-11,72	694,533
44373	RN3239U	TOP LIMITE-DO-	-17°19'18,224312"	-48°16'54,695176"	22K	788919,216	8082811,578	8082996,32	788613,18	682,998	-11,72	694,718
44374	RN3239U	TOP LIMITE-DO-	-17°19'18,164723"	-48°16'54,657162"	22K	788920,365	8082813,395	8082998,15	788614,30	683,117	-11,72	694,837
44375	RN3239U	TOP LIMITE-DO-	-17°19'18,096011"	-48°16'54,617692"	22K	788921,561	8082815,492	8083000,26	788615,47	683,258	-11,72	694,978
44376	RN3239U	TOP LIMITE-DO-	-17°19'18,040152"	-48°16'54,583786"	22K	788922,587	8082817,196	8083001,98	788616,47	683,372	-11,72	695,092
44377	RN3239U	TOP LIMITE-DO-	-17°19'17,996592"	-48°16'54,555386"	22K	788923,445	8082818,524	8083003,31	788617,31	683,466	-11,72	695,186
44378	RN3239U	TOP LIMITE-DO-	-17°19'17,964911"	-48°16'54,535104"	22K	788924,058	8082819,49	8083004,29	788617,91	683,532	-11,72	695,252
44379	RN3239U	TOP LIMITE-DO-	-17°19'17,925721"	-48°16'54,510092"	22K	788924,814	8082820,685	8083005,49	788618,65	683,612	-11,72	695,332
44380	RN3239U	TOP LIMITE-DO-	-17°19'17,902830"	-48°16'54,495502"	22K	788925,255	8082821,383	8083006,20	788619,08	683,658	-11,72	695,378
44381	RN3239U	TOP LIMITE-DO-	-17°19'17,880900"	-48°16'54,482218"	22K	788925,657	8082822,052	8083006,87	788619,47	683,711	-11,72	695,431
44382	RN3239U	TOP LIMITE-DO-	-17°19'17,835151"	-48°16'54,453037"	22K	788926,539	8082823,447	8083008,28	788620,34	683,809	-11,72	695,529
44383	RN3239U	TOP LIMITE-DO-	-17°19'17,738267"	-48°16'54,395535"	22K	788928,28	8082826,403	8083011,25	788622,04	684,009	-11,72	695,729
44384	RN3239U	TOP LIMITE-DO-	-17°19'17,670581"	-48°16'54,354966"	22K	788929,508	8082828,468	8083013,33	788623,24	684,163	-11,72	695,883
44385	RN3239U	TOP LIMITE-DO-	-17°19'17,630928"	-48°16'54,331755"	22K	788930,211	8082829,678	8083014,55	788623,92	684,256	-11,72	695,976
44386	RN3239U	TOP LIMITE-DO-	-17°19'17,584503"	-48°16'54,303126"	22K	788931,077	8082831,094	8083015,98	788624,77	684,356	-11,72	696,076
44387	RN3239U	TOP LIMITE-DO-	-17°19'17,540501"	-48°16'54,282890"	22K	788931,694	8082832,439	8083017,33	788625,37	684,452	-11,72	696,172
44388	RN3239U	TOP LIMITE-DO-	-17°19'17,528829"	-48°16'54,278018"	22K	788931,843	8082832,796	8083017,69	788625,51	684,483	-11,72	696,203
44389	RN3239U	TOP LIMITE-DO-	-17°19'17,521778"	-48°16'54,273519"	22K	788931,979	8082833,011	8083017,91	788625,64	684,497	-11,72	696,217
44390	RN3239U	TOP LIMITE-DO-	-17°19'17,503352"	-48°16'54,257374"	22K	788932,464	8082833,571	8083018,47	788626,12	684,545	-11,72	696,265
44391	RN3239U	TOP LIMITE-DO-	-17°19'17,438658"	-48°16'54,204847"	22K	788934,044	8082835,539	8083020,46	788627,67	684,694	-11,72	696,414
44392	RN3239U	TOP LIMITE-DO-	-17°19'17,361455"	-48°16'54,155381"	22K	788935,539	8082837,893	8083022,83	788629,14	684,844	-11,72	696,564
44393	RN3239U	TOP LIMITE-DO-	-17°19'17,319335"	-48°16'54,127704"	22K	788936,375	8082839,177	8083024,13	788629,95	684,928	-11,72	696,648
44394	RN3239U	TOP LIMITE-DO-	-17°19'17,261141"	-48°16'54,091836"	22K	788937,46	8082840,952	8083025,92	788631,01	685,048	-11,72	696,768
44395	RN3239U	TOP LIMITE-DO-	-17°19'17,126507"	-48°16'54,009977"	22K	788939,937	8082845,059	8083030,05	788633,44	685,347	-11,72	697,067
44396	RN3239U	TOP LIMITE-DO-	-17°19'17,052174"	-48°16'53,965986"	22K	788941,269	8082847,327	8083032,34	788634,74	685,502	-11,72	697,222

44397	RN3239U	TOP LIMITE-DO-	-17°19'16,963262"	-48°16'53,911277"	22K	788942,924	8082850,039	8083035,07	788636,35	685,713	-11,72	697,433
44398	RN3239U	TOP LIMITE-DO-	-17°19'16,932421"	-48°16'53,893047"	22K	788943,476	8082850,98	8083036,02	788636,89	685,769	-11,72	697,489
44399	RN3239U	TOP LIMITE-DO-	-17°19'16,879774"	-48°16'53,861057"	22K	788944,444	8082852,586	8083037,64	788637,84	685,913	-11,72	697,633
44400	RN3239U	TOP LIMITE-DO-	-17°19'16,818846"	-48°16'53,824959"	22K	788945,537	8082854,445	8083039,51	788638,91	686,033	-11,72	697,753
44401	RN3239U	TOP LIMITE-DO-	-17°19'16,789055"	-48°16'53,807356"	22K	788946,07	8082855,354	8083040,42	788639,43	686,118	-11,72	697,838
44402	RN3239U	TOP LIMITE-DO-	-17°19'16,719776"	-48°16'53,764408"	22K	788947,369	8082857,467	8083042,55	788640,70	686,267	-11,72	697,987
44403	RN3239U	TOP LIMITE-DO-	-17°19'16,643757"	-48°16'53,715940"	22K	788948,834	8082859,785	8083044,89	788642,13	686,442	-11,72	698,162
44404	RN3239U	TOP LIMITE-DO-	-17°19'16,581421"	-48°16'53,676748"	22K	788950,019	8082861,686	8083046,81	788643,29	686,594	-11,72	698,314
44405	RN3239U	TOP LIMITE-DO-	-17°19'16,498127"	-48°16'53,624021"	22K	788951,613	8082864,226	8083049,37	788644,85	686,79	-11,72	698,51
44406	RN3239U	TOP LIMITE-DO-	-17°19'16,429778"	-48°16'53,584850"	22K	788952,8	8082866,312	8083051,47	788646,00	686,957	-11,72	698,677
44407	RN3239U	TOP LIMITE-DO-	-17°19'16,367123"	-48°16'53,548473"	22K	788953,902	8082868,224	8083053,39	788647,08	687,113	-11,72	698,833
44408	RN3239U	TOP LIMITE-DO-	-17°19'16,316999"	-48°16'53,529951"	22K	788954,471	8082869,758	8083054,93	788647,63	687,213	-11,72	698,933
44409	RN3239U	TOP LIMITE-DO-	-17°19'16,284869"	-48°16'53,517257"	22K	788954,86	8082870,741	8083055,92	788648,00	687,281	-11,72	699,001
44410	RN3239U	TOP LIMITE-DO-	-17°19'16,273675"	-48°16'53,511736"	22K	788955,028	8082871,083	8083056,26	788648,17	687,318	-11,72	699,038
44411	RN3239U	TOP LIMITE-DO-	-17°19'16,264740"	-48°16'53,504962"	22K	788955,232	8082871,355	8083056,54	788648,37	687,332	-11,72	699,052
44412	RN3239U	TOP LIMITE-DO-	-17°19'16,258659"	-48°16'53,497673"	22K	788955,45	8082871,539	8083056,73	788648,58	687,341	-11,72	699,061
44413	RN3239U	TOP LIMITE-DO-	-17°19'16,255974"	-48°16'53,491485"	22K	788955,634	8082871,619	8083056,81	788648,77	687,357	-11,72	699,077
44414	RN3239U	TOP LIMITE-DO-	-17°19'16,253207"	-48°16'53,479239"	22K	788955,997	8082871,699	8083056,89	788649,13	687,377	-11,72	699,097
44415	RN3239U	TOP LIMITE-DO-	-17°19'16,140943"	-48°16'53,414381"	22K	788957,962	8082875,125	8083060,34	788651,05	687,637	-11,72	699,357
44416	RN3239U	TOP LIMITE-DO-	-17°19'16,058572"	-48°16'53,364923"	22K	788959,459	8082877,638	8083062,87	788652,51	687,867	-11,72	699,587
44417	RN3239U	TOP LIMITE-DO-	-17°19'16,004557"	-48°16'53,332785"	22K	788960,432	8082879,286	8083064,53	788653,46	687,982	-11,72	699,702
44418	RN3239U	TOP LIMITE-DO-	-17°19'15,928251"	-48°16'53,287097"	22K	788961,815	8082881,614	8083066,88	788654,81	688,187	-11,72	699,907
44419	RN3239U	TOP LIMITE-DO-	-17°19'15,849689"	-48°16'53,240460"	22K	788963,227	8082884,011	8083069,29	788656,19	688,363	-11,72	700,083
44420	RN3239U	TOP LIMITE-DO-	-17°19'15,752858"	-48°16'53,182009"	22K	788964,996	8082886,965	8083072,27	788657,92	688,607	-11,72	700,327
44421	RN3239U	TOP LIMITE-DO-	-17°19'15,694484"	-48°16'53,147295"	22K	788966,047	8082888,746	8083074,06	788658,94	688,742	-11,72	700,462
44422	RN3239U	TOP LIMITE-DO-	-17°19'15,647923"	-48°16'53,120530"	22K	788966,858	8082890,167	8083075,50	788659,73	688,866	-11,72	700,586
44423	RN3239U	TOP LIMITE-DO-	-17°19'15,586413"	-48°16'53,087080"	22K	788967,873	8082892,045	8083077,39	788660,72	689,026	-11,72	700,746
44424	RN3239U	TOP LIMITE-DO-	-17°19'15,529324"	-48°16'53,053599"	22K	788968,887	8082893,787	8083079,14	788661,71	689,178	-11,72	700,898
44425	RN3239U	TOP LIMITE-DO-	-17°19'15,497822"	-48°16'53,034533"	22K	788969,464	8082894,748	8083080,11	788662,28	689,259	-11,72	700,979
44426	RN3239U	TOP LIMITE-DO-	-17°19'15,267858"	-48°16'52,892272"	22K	788973,767	8082901,762	8083087,18	788666,48	689,945	-11,72	701,665
44427	RN3239U	TOP LIMITE-DO-	-17°19'15,022556"	-48°16'52,755314"	22K	788977,92	8082909,25	8083094,71	788670,53	690,541	-11,72	702,261
44428	RN3239U	TOP LIMITE-DO-	-17°19'14,817391"	-48°16'52,636517"	22K	788981,519	8082915,511	8083101,02	788674,05	691,097	-11,72	702,817
44429	RN3239U	TOP LIMITE-DO-	-17°19'14,431634"	-48°16'52,420020"	22K	788988,083	8082927,286	8083112,88	788680,45	692,152	-11,72	703,872
44430	RN3239U	TOP LIMITE-DO-	-17°19'14,230341"	-48°16'52,296665"	22K	788991,815	8082933,426	8083119,06	788684,09	692,71	-11,72	704,43
44431	RN3239U	TOP LIMITE-DO-	-17°19'13,988304"	-48°16'52,158373"	22K	788996,006	8082940,813	8083126,50	788688,18	693,428	-11,72	705,148
44432	RN3239U	TOP LIMITE-DO-	-17°19'13,842319"	-48°16'52,080980"	22K	788998,356	8082945,271	8083130,99	788690,47	693,912	-11,72	705,632
44433	RN3239U	TOP LIMITE-DO-	-17°19'13,724423"	-48°16'52,015495"	22K	789000,342	8082948,87	8083134,61	788692,41	694,287	-11,72	706,007
44434	RN3239U	TOP LIMITE-DO-	-17°19'13,551135"	-48°16'51,921818"	22K	789003,185	8082954,161	8083139,94	788695,18	694,807	-11,72	706,527
44435	RN3239U	TOP LIMITE-DO-	-17°19'13,452404"	-48°16'51,869555"	22K	789004,772	8082957,176	8083142,97	788696,72	695,098	-11,72	706,818
44436	RN3239U	TOP LIMITE-DO-	-17°19'13,401674"	-48°16'51,842276"	22K	789005,6	8082958,725	8083144,53	788697,53	695,251	-11,72	706,971
44437	RN3239U	TOP LIMITE-DO-	-17°19'13,339612"	-48°16'51,804029"	22K	789006,757	8082960,618	8083146,44	788698,66	695,453	-11,72	707,173
44438	RN3239U	TOP LIMITE-DO-	-17°19'13,319716"	-48°16'51,789733"	22K	789007,188	8082961,224	8083147,05	788699,08	695,515	-11,72	707,235
44439	RN3239U	TOP LIMITE-DO-	-17°19'13,311303"	-48°16'51,785457"	22K	789007,318	8082961,481	8083147,31	788699,21	695,544	-11,72	707,264
44440	RN3239U	TOP LIMITE-DO-	-17°19'13,291013"	-48°16'51,770863"	22K	789007,758	8082962,099	8083147,93	788699,64	695,602	-11,72	707,322
44441	RN3239U	TOP LIMITE-DO-	-17°19'13,253604"	-48°16'51,750191"	22K	789008,385	8082963,241	8083149,08	788700,25	695,712	-11,72	707,432
44442	RN3239U	TOP LIMITE-DO-	-17°19'13,220261"	-48°16'51,734401"	22K	789008,866	8082964,26	8083150,11	788700,72	695,819	-11,72	707,539
44443	RN3239U	TOP LIMITE-DO-	-17°19'13,191187"	-48°16'51,714589"	22K	789009,464	8082965,146	8083151,00	788701,31	695,914	-11,72	707,634
44444	RN3239U	TOP LIMITE-DO-	-17°19'13,133489"	-48°16'51,676920"	22K	789010,602	8082966,905	8083152,77	788702,42	696,087	-11,72	707,807
44445	RN3239U	TOP LIMITE-DO-	-17°19'13,076455"	-48°16'51,642727"	22K	789011,637	8082968,645	8083154,52	788703,43	696,265	-11,72	707,985
44446	RN3239U	TOP LIMITE-DO-	-17°19'13,045966"	-48°16'51,623985"	22K	789012,204	8082969,575	8083155,46	788703,99	696,353	-11,72	708,073

44447	RN3239U	TOP LIMITE-DO-	-17°19'12,860284"	-48°16'51,520200"	22K	789015,351	8082975,243	8083161,17	788707,05	696,916	-11,72	708,636
44448	RN3239U	TOP LIMITE-DO-	-17°19'12,795721"	-48°16'51,489402"	22K	789016,289	8082977,216	8083163,15	788707,97	697,105	-11,72	708,825
44449	RN3239U	TOP LIMITE-DO-	-17°19'12,755045"	-48°16'51,469861"	22K	789016,884	8082978,459	8083164,40	788708,54	697,233	-11,72	708,953
44450	RN3239U	TOP LIMITE-DO-	-17°19'12,632328"	-48°16'51,401367"	22K	789018,961	8082982,205	8083168,17	788710,57	697,643	-11,72	709,363
44451	RN3239U	TOP LIMITE-DO-	-17°19'12,521333"	-48°16'51,341297"	22K	789020,784	8082985,594	8083171,59	788712,35	697,99	-11,72	709,71
44452	RN3239U	TOP LIMITE-DO-	-17°19'12,516709"	-48°16'51,347932"	22K	789020,59	8082985,739	8083171,73	788712,15	698	-11,72	709,72
44453	RN3239U	TOP LIMITE-DO-	-17°19'12,352468"	-48°16'51,254934"	22K	789023,409	8082990,752	8083176,78	788714,90	698,491	-11,72	710,211
44454	RN3239U	TOP LIMITE-DO-	-17°19'12,239848"	-48°16'51,194922"	22K	789025,231	8082994,191	8083180,24	788716,67	698,821	-11,72	710,541
44455	RN3239U	TOP LIMITE-DO-	-17°19'12,200476"	-48°16'51,173332"	22K	789025,886	8082995,393	8083181,45	788717,31	698,94	-11,72	710,66
44456	RN3239U	TOP LIMITE-DO-	-17°19'12,167741"	-48°16'51,161628"	22K	789026,246	8082996,395	8083182,45	788717,66	699,022	-11,72	710,742
44457	RN3239U	TOP LIMITE-DO-	-17°19'12,133642"	-48°16'51,150013"	22K	789026,604	8082997,439	8083183,50	788718,00	699,119	-11,72	710,839
44458	RN3239U	TOP LIMITE-DO-	-17°19'12,108617"	-48°16'51,141073"	22K	789026,879	8082998,205	8083184,27	788718,27	699,194	-11,72	710,914
44459	RN3239U	TOP LIMITE-DO-	-17°19'12,095121"	-48°16'51,135958"	22K	789027,036	8082998,618	8083184,69	788718,42	699,236	-11,72	710,956
44460	RN3239U	TOP LIMITE-DO-	-17°19'12,081809"	-48°16'51,130062"	22K	789027,216	8082999,025	8083185,09	788718,59	699,27	-11,72	710,99
44461	RN3239U	TOP LIMITE-DO-	-17°19'12,045208"	-48°16'51,111375"	22K	789027,784	8083000,143	8083186,22	788719,15	699,375	-11,72	711,095
44462	RN3239U	TOP LIMITE-DO-	-17°19'12,030345"	-48°16'51,096633"	22K	789028,226	8083000,594	8083186,68	788719,58	699,427	-11,72	711,147
44463	RN3239U	TOP LIMITE-DO-	-17°19'12,013087"	-48°16'51,085041"	22K	789028,576	8083001,12	8083187,21	788719,92	699,487	-11,72	711,207
44464	RN3239U	TOP LIMITE-DO-	-17°19'11,989037"	-48°16'51,068945"	22K	789029,062	8083001,853	8083187,95	788720,40	699,566	-11,72	711,286
44465	RN3239U	TOP LIMITE-DO-	-17°19'11,978003"	-48°16'51,063184"	22K	789029,237	8083002,19	8083188,29	788720,57	699,606	-11,72	711,326
44466	RN3239U	TOP LIMITE-DO-	-17°19'11,975152"	-48°16'51,068709"	22K	789029,075	8083002,28	8083188,37	788720,41	699,609	-11,72	711,329
44467	RN3239U	TOP LIMITE-DO-	-17°19'11,970304"	-48°16'51,073215"	22K	789028,944	8083002,431	8083188,52	788720,27	699,597	-11,72	711,317
44468	RN3239U	TOP LIMITE-DO-	-17°19'11,964750"	-48°16'51,073635"	22K	789028,934	8083002,602	8083188,69	788720,26	699,61	-11,72	711,33
44469	RN3239U	TOP LIMITE-DO-	-17°19'11,957831"	-48°16'51,071605"	22K	789028,997	8083002,814	8083188,91	788720,32	699,622	-11,72	711,342
44470	RN3239U	TOP LIMITE-DO-	-17°19'11,940412"	-48°16'51,041060"	22K	789029,907	8083003,337	8083189,44	788721,22	699,697	-11,72	711,417
44471	RN3239U	TOP LIMITE-DO-	-17°19'11,937236"	-48°16'51,060907"	22K	789029,322	8083003,443	8083189,54	788720,64	699,687	-11,72	711,407
44472	RN3239U	TOP LIMITE-DO-	-17°19'11,936535"	-48°16'51,057161"	22K	789029,433	8083003,463	8083189,56	788720,75	699,693	-11,72	711,413
44473	RN3239U	TOP LIMITE-DO-	-17°19'11,931091"	-48°16'51,032194"	22K	789030,173	8083003,62	8083189,73	788721,49	699,734	-11,72	711,454
44474	RN3239U	TOP LIMITE-DO-	-17°19'11,903609"	-48°16'51,017029"	22K	789030,633	8083004,459	8083190,57	788721,93	699,819	-11,72	711,539
44475	RN3239U	TOP LIMITE-DO-	-17°19'11,865722"	-48°16'50,997041"	22K	789031,24	8083005,616	8083191,74	788722,53	699,917	-11,72	711,637
44476	RN3239U	TOP LIMITE-DO-	-17°19'11,825351"	-48°16'50,978478"	22K	789031,806	8083006,85	8083192,98	788723,07	700,047	-11,72	711,767
44477	RN3239U	TOP LIMITE-DO-	-17°19'11,807605"	-48°16'50,971631"	22K	789032,016	8083007,393	8083193,52	788723,28	700,103	-11,72	711,823
44478	RN3239U	TOP LIMITE-DO-	-17°19'11,778779"	-48°16'50,953304"	22K	789032,57	8083008,272	8083194,41	788723,82	700,191	-11,72	711,911
44479	RN3239U	TOP LIMITE-DO-	-17°19'11,682589"	-48°16'50,894235"	22K	789034,357	8083011,206	8083197,36	788725,57	700,476	-11,72	712,196
44480	RN3239U	TOP LIMITE-DO-	-17°19'11,660053"	-48°16'50,877034"	22K	789034,875	8083011,892	8083198,06	788726,07	700,535	-11,72	712,255
44481	RN3239U	TOP LIMITE-DO-	-17°19'11,635397"	-48°16'50,866498"	22K	789035,197	8083012,646	8083198,81	788726,39	700,602	-11,72	712,322
44482	RN3239U	TOP LIMITE-DO-	-17°19'11,623980"	-48°16'50,880442"	22K	789034,79	8083013,003	8083199,17	788725,97	700,625	-11,72	712,345
44483	RN3239U	TOP LIMITE-DO-	-17°19'11,616615"	-48°16'50,879163"	22K	789034,831	8083013,229	8083199,39	788726,01	700,644	-11,72	712,364
44484	RN3239U	TOP LIMITE-DO-	-17°19'11,575797"	-48°16'50,856375"	22K	789035,522	8083014,475	8083200,65	788726,69	700,762	-11,72	712,482
44485	RN3239U	TOP LIMITE-DO-	-17°19'11,538775"	-48°16'50,833024"	22K	789036,228	8083015,604	8083201,78	788727,38	700,879	-11,72	712,599
44486	RN3239U	TOP LIMITE-DO-	-17°19'11,520334"	-48°16'50,825341"	22K	789036,463	8083016,168	8083202,35	788727,60	700,936	-11,72	712,656
44487	RN3239U	TOP LIMITE-DO-	-17°19'11,494939"	-48°16'50,815459"	22K	789036,766	8083016,945	8083203,13	788727,90	700,998	-11,72	712,718
44488	RN3239U	TOP LIMITE-DO-	-17°19'11,474677"	-48°16'50,807736"	22K	789037,003	8083017,565	8083203,75	788728,12	701,049	-11,72	712,769
44489	RN3239U	TOP LIMITE-DO-	-17°19'11,411486"	-48°16'50,782197"	22K	789037,785	8083019,498	8083205,70	788728,88	701,223	-11,72	712,943
44490	RN3239U	TOP LIMITE-DO-	-17°19'11,389600"	-48°16'50,772162"	22K	789038,091	8083020,167	8083206,37	788729,18	701,288	-11,72	713,008
44491	RN3239U	TOP LIMITE-DO-	-17°19'11,367143"	-48°16'50,758379"	22K	789038,508	8083020,852	8083207,06	788729,58	701,356	-11,72	713,076
44492	RN3239U	TOP LIMITE-DO-	-17°19'11,309570"	-48°16'50,725176"	22K	789039,514	8083022,609	8083208,83	788730,57	701,528	-11,72	713,248
44493	RN3239U	TOP LIMITE-DO-	-17°19'11,288691"	-48°16'50,712655"	22K	789039,893	8083023,246	8083209,47	788730,94	701,589	-11,72	713,309
44494	RN3239U	TOP LIMITE-DO-	-17°19'11,257914"	-48°16'50,694323"	22K	789040,448	8083024,185	8083210,42	788731,48	701,678	-11,72	713,398
44495	RN3239U	TOP LIMITE-DO-	-17°19'11,226401"	-48°16'50,674445"	22K	789041,049	8083025,146	8083211,39	788732,07	701,772	-11,72	713,492
44496	RN3239U	TOP LIMITE-DO-	-17°19'11,206274"	-48°16'50,662251"	22K	789041,418	8083025,76	8083212,00	788732,43	701,832	-11,72	713,552

44497	RN3239U	TOP LIMITE-DO-	-17°19'11,181045"	-48°16'50,650302"	22K	789041,782	8083026,531	8083212,78	788732,78	701,894	-11,72	713,614
44498	RN3239U	TOP LIMITE-DO-	-17°19'11,155844"	-48°16'50,628402"	22K	789042,44	8083027,297	8083213,55	788733,43	701,978	-11,72	713,698
44499	RN3239U	TOP LIMITE-DO-	-17°19'11,118585"	-48°16'50,606747"	22K	789043,096	8083028,434	8083214,70	788734,07	702,084	-11,72	713,804
44500	RN3239U	TOP LIMITE-DO-	-17°19'11,092445"	-48°16'50,597045"	22K	789043,394	8083029,234	8083215,50	788734,36	702,147	-11,72	713,867
44501	RN3239U	TOP LIMITE-DO-	-17°19'11,047782"	-48°16'50,573637"	22K	789044,105	8083030,598	8083216,87	788735,05	702,279	-11,72	713,999
44502	RN3239U	TOP LIMITE-DO-	-17°19'10,985273"	-48°16'50,548021"	22K	789044,889	8083032,51	8083218,80	788735,81	702,444	-11,72	714,164
44503	RN3239U	TOP LIMITE-DO-	-17°19'10,956524"	-48°16'50,537749"	22K	789045,205	8083033,39	8083219,68	788736,11	702,519	-11,72	714,239
44504	RN3239U	TOP LIMITE-DO-	-17°19'10,936529"	-48°16'50,525756"	22K	789045,568	8083034	8083220,29	788736,46	702,571	-11,72	714,291
44505	RN3239U	TOP LIMITE-DO-	-17°19'10,924083"	-48°16'50,516632"	22K	789045,843	8083034,379	8083220,68	788736,73	702,606	-11,72	714,326
44506	RN3239U	TOP LIMITE-DO-	-17°19'10,909536"	-48°16'50,498771"	22K	789046,377	8083034,819	8083221,12	788737,26	702,668	-11,72	714,388
44507	RN3239U	TOP LIMITE-DO-	-17°19'10,898464"	-48°16'50,490236"	22K	789046,634	8083035,156	8083221,46	788737,51	702,698	-11,72	714,418
44508	RN3239U	TOP LIMITE-DO-	-17°19'10,886157"	-48°16'50,486524"	22K	789046,749	8083035,533	8083221,84	788737,62	702,727	-11,72	714,447
44509	RN3239U	TOP LIMITE-DO-	-17°19'10,879497"	-48°16'50,484524"	22K	789046,811	8083035,737	8083222,05	788737,68	702,742	-11,72	714,462
44510	RN3239U	TOP LIMITE-DO-	-17°19'10,862129"	-48°16'50,479161"	22K	789046,977	8083036,269	8083222,58	788737,84	702,787	-11,72	714,507
44511	RN3239U	TOP LIMITE-DO-	-17°19'10,848279"	-48°16'50,474389"	22K	789047,124	8083036,693	8083223,01	788737,98	702,827	-11,72	714,547
44512	RN3239U	TOP LIMITE-DO-	-17°19'10,831239"	-48°16'50,464486"	22K	789047,424	8083037,213	8083223,53	788738,28	702,867	-11,72	714,587
44513	RN3239U	TOP LIMITE-DO-	-17°19'10,822181"	-48°16'50,458256"	22K	789047,612	8083037,489	8083223,81	788738,46	702,916	-11,72	714,636
44514	RN3239U	TOP LIMITE-DO-	-17°19'10,813434"	-48°16'50,448501"	22K	789047,904	8083037,754	8083224,08	788738,75	702,927	-11,72	714,647
44515	RN3239U	TOP LIMITE-DO-	-17°19'10,808555"	-48°16'50,441161"	22K	789048,123	8083037,901	8083224,23	788738,96	702,954	-11,72	714,674
44516	RN3239U	TOP LIMITE-DO-	-17°19'10,800260"	-48°16'50,436070"	22K	789048,277	8083038,154	8083224,48	788739,12	702,976	-11,72	714,696
44517	RN3239U	TOP LIMITE-DO-	-17°19'10,781079"	-48°16'50,426503"	22K	789048,568	8083038,74	8083225,07	788739,40	703,027	-11,72	714,747
44518	RN3239U	TOP LIMITE-DO-	-17°19'10,764773"	-48°16'50,420380"	22K	789048,756	8083039,239	8083225,57	788739,58	703,072	-11,72	714,792
44519	RN3239U	TOP LIMITE-DO-	-17°19'10,748201"	-48°16'50,411485"	22K	789049,026	8083039,745	8083226,08	788739,84	703,121	-11,72	714,841
44520	RN3239U	TOP LIMITE-DO-	-17°19'10,726220"	-48°16'50,401621"	22K	789049,327	8083040,417	8083226,76	788740,13	703,174	-11,72	714,894
44521	RN3239U	TOP LIMITE-DO-	-17°19'10,712018"	-48°16'50,394823"	22K	789049,534	8083040,851	8083227,19	788740,34	703,206	-11,72	714,926
44522	RN3239U	TOP LIMITE-DO-	-17°19'10,704767"	-48°16'50,389955"	22K	789049,681	8083041,072	8083227,42	788740,48	703,232	-11,72	714,952
44523	RN3239U	TOP LIMITE-DO-	-17°19'10,688965"	-48°16'50,382639"	22K	789049,904	8083041,555	8083227,90	788740,70	703,278	-11,72	714,998
44524	RN3239U	TOP LIMITE-DO-	-17°19'10,640769"	-48°16'50,355256"	22K	789050,734	8083043,026	8083229,38	788741,51	703,408	-11,72	715,128
44525	RN3239U	TOP LIMITE-DO-	-17°19'10,621083"	-48°16'50,344410"	22K	789051,063	8083043,627	8083229,99	788741,83	703,459	-11,72	715,179
44526	RN3239U	TOP LIMITE-DO-	-17°19'10,597478"	-48°16'50,332335"	22K	789051,43	8083044,348	8083230,71	788742,18	703,534	-11,72	715,254
44527	RN3239U	TOP LIMITE-DO-	-17°19'10,555075"	-48°16'50,310147"	22K	789052,104	8083045,643	8083232,02	788742,84	703,657	-11,72	715,377
44528	RN3239U	TOP LIMITE-DO-	-17°19'10,473158"	-48°16'50,263019"	22K	789053,532	8083048,143	8083234,54	788744,23	703,889	-11,72	715,609
44529	RN3239U	TOP LIMITE-DO-	-17°19'10,421981"	-48°16'50,233987"	22K	789054,412	8083049,705	8083236,11	788745,09	704,032	-11,72	715,752
44530	RN3239U	TOP LIMITE-DO-	-17°19'10,389601"	-48°16'50,219672"	22K	789054,849	8083050,695	8083237,10	788745,51	704,137	-11,72	715,857
44531	RN3239U	TOP LIMITE-DO-	-17°19'10,346206"	-48°16'50,196279"	22K	789055,559	8083052,02	8083238,44	788746,21	704,268	-11,72	715,988
44532	RN3239U	TOP LIMITE-DO-	-17°19'10,300672"	-48°16'50,173392"	22K	789056,255	8083053,411	8083239,84	788746,88	704,404	-11,72	716,124
44533	RN3239U	TOP LIMITE-DO-	-17°19'10,281480"	-48°16'50,163013"	22K	789056,57	8083053,997	8083240,43	788747,19	704,454	-11,72	716,174
44534	RN3239U	TOP LIMITE-DO-	-17°19'10,261854"	-48°16'50,151828"	22K	789056,909	8083054,596	8083241,03	788747,52	704,507	-11,72	716,227
44535	RN3239U	TOP LIMITE-DO-	-17°19'10,214461"	-48°16'50,128494"	22K	789057,619	8083056,044	8083242,49	788748,21	704,637	-11,72	716,357
44536	RN3239U	TOP LIMITE-DO-	-17°19'10,165055"	-48°16'50,102922"	22K	789058,396	8083057,553	8083244,00	788748,97	704,765	-11,72	716,485
44537	RN3239U	TOP LIMITE-DO-	-17°19'10,129763"	-48°16'50,087330"	22K	789058,872	8083058,632	8083245,09	788749,43	704,864	-11,72	716,584
44538	RN3239U	TOP LIMITE-DO-	-17°19'10,099660"	-48°16'50,073117"	22K	789059,305	8083059,552	8083246,01	788749,85	704,951	-11,72	716,671
44539	RN3239U	TOP LIMITE-DO-	-17°19'10,084526"	-48°16'50,064743"	22K	789059,559	8083060,014	8083246,48	788750,10	704,987	-11,72	716,707
44540	RN3239U	TOP LIMITE-DO-	-17°19'10,067267"	-48°16'50,055418"	22K	789059,842	8083060,541	8083247,01	788750,37	705,033	-11,72	716,753
44541	RN3239U	TOP LIMITE-DO-	-17°19'10,000786"	-48°16'50,024615"	22K	789060,781	8083062,573	8083249,05	788751,28	705,226	-11,72	716,946
44542	RN3239U	TOP LIMITE-DO-	-17°19'09,883650"	-48°16'49,967276"	22K	789062,526	8083066,152	8083252,65	788752,98	705,549	-11,72	717,269
44543	RN3239U	TOP LIMITE-DO-	-17°19'09,766487"	-48°16'49,910276"	22K	789064,261	8083069,732	8083256,25	788754,67	705,867	-11,72	717,587
44544	RN3239U	TOP LIMITE-DO-	-17°19'09,746639"	-48°16'49,899500"	22K	789064,588	8083070,338	8083256,86	788754,98	705,922	-11,72	717,642
44545	RN3239U	TOP LIMITE-DO-	-17°19'09,738182"	-48°16'49,894412"	22K	789064,742	8083070,596	8083257,12	788755,13	705,944	-11,72	717,664
44546	RN3239U	TOP LIMITE-DO-	-17°19'09,736477"	-48°16'49,893388"	22K	789064,773	8083070,648	8083257,18	788755,16	705,948	-11,72	717,668

44547	RN3239U	TOP LIMITE-DO-	-17°19'08,911386"	-48°16'49,479704"	22K	789077,354	8083095,854	8083282,54	788767,40	708,075	-11,72	719,795
44548	RN3239U	TOP LIMITE-DO-	-17°19'08,910241"	-48°16'49,481549"	22K	789077,3	8083095,89	8083282,57	788767,35	708,059	-11,72	719,779
44549	RN3239U	TOP LIMITE-DO-	-17°19'08,909880"	-48°16'49,481351"	22K	789077,306	8083095,901	8083282,58	788767,35	708,059	-11,72	719,779
44550	RN3239U	TOP LIMITE-DO-	-17°19'08,733877"	-48°16'49,393638"	22K	789079,974	8083101,278	8083287,99	788769,95	708,441	-11,72	720,161
44551	RN3239U	TOP LIMITE-DO-	-17°19'08,682134"	-48°16'49,370707"	22K	789080,674	8083102,86	8083289,58	788770,62	708,568	-11,72	720,288
44552	RN3239U	TOP LIMITE-DO-	-17°19'08,642286"	-48°16'49,349936"	22K	789081,305	8083104,077	8083290,81	788771,24	708,667	-11,72	720,387
44553	RN3239U	TOP LIMITE-DO-	-17°19'08,611528"	-48°16'49,342570"	22K	789081,536	8083105,02	8083291,75	788771,46	708,738	-11,72	720,458
44554	RN3239U	TOP LIMITE-DO-	-17°19'08,415599"	-48°16'49,235993"	22K	789084,77	8083111,002	8083297,77	788774,61	709,241	-11,72	720,961
44555	RN3239U	TOP LIMITE-DO-	-17°19'08,410270"	-48°16'49,252961"	22K	789084,271	8083111,173	8083297,94	788774,11	709,26	-11,72	720,98
44556	RN3239U	TOP LIMITE-DO-	-17°19'08,157771"	-48°16'49,100779"	22K	789088,877	8083118,876	8083305,70	788778,61	709,935	-11,72	721,655
44557	RN3239U	TOP LIMITE-DO-	-17°19'08,151594"	-48°16'49,107944"	22K	789088,668	8083119,069	8083305,89	788778,39	709,929	-11,72	721,649
44558	RN3239U	TOP LIMITE-DO-	-17°19'08,110129"	-48°16'49,087840"	22K	789089,28	8083120,336	8083307,16	788778,99	710,007	-11,72	721,727
44559	RN3239U	TOP LIMITE-DO-	-17°19'08,086254"	-48°16'49,079764"	22K	789089,529	8083121,067	8083307,90	788779,23	710,11	-11,72	721,83
44560	RN3239U	TOP LIMITE-DO-	-17°19'08,068503"	-48°16'49,070176"	22K	789089,82	8083121,609	8083308,44	788779,51	710,128	-11,72	721,848
44561	RN3239U	TOP LIMITE-DO-	-17°19'08,027558"	-48°16'49,047661"	22K	789090,503	8083122,859	8083309,70	788780,18	710,227	-11,72	721,947
44562	RN3239U	TOP LIMITE-DO-	-17°19'07,965901"	-48°16'49,015365"	22K	789091,484	8083124,742	8083311,60	788781,13	710,373	-11,72	722,093
44563	RN3239U	TOP LIMITE-DO-	-17°19'07,935365"	-48°16'49,000346"	22K	789091,941	8083125,675	8083312,53	788781,58	710,447	-11,72	722,167
44564	RN3239U	TOP LIMITE-DO-	-17°19'07,901905"	-48°16'48,983171"	22K	789092,463	8083126,697	8083313,56	788782,09	710,529	-11,72	722,249
44565	RN3239U	TOP LIMITE-DO-	-17°19'07,741771"	-48°16'48,893295"	22K	789095,188	8083131,585	8083318,48	788784,74	710,972	-11,72	722,692
44566	RN3239U	TOP LIMITE-DO-	-17°19'07,740085"	-48°16'48,898465"	22K	789095,036	8083131,639	8083318,54	788784,59	710,925	-11,72	722,645
44567	RN3239U	TOP LIMITE-DO-	-17°19'07,674356"	-48°16'48,863115"	22K	789096,109	8083133,646	8083320,56	788785,64	711,086	-11,72	722,806
44568	RN3239U	TOP LIMITE-DO-	-17°19'07,646514"	-48°16'48,850257"	22K	789096,501	8083134,497	8083321,41	788786,02	711,136	-11,72	722,856
44569	RN3239U	TOP LIMITE-DO-	-17°19'07,613371"	-48°16'48,834870"	22K	789096,97	8083135,51	8083322,43	788786,47	711,219	-11,72	722,939
44570	RN3239U	TOP LIMITE-DO-	-17°19'07,479456"	-48°16'48,765255"	22K	789099,085	8083139,6	8083326,55	788788,53	711,572	-11,72	723,292
44571	RN3239U	TOP LIMITE-DO-	-17°19'07,477757"	-48°16'48,769410"	22K	789098,963	8083139,654	8083326,60	788788,41	711,569	-11,72	723,289
44572	RN3239U	TOP LIMITE-DO-	-17°19'07,446109"	-48°16'48,753968"	22K	789099,433	8083140,621	8083327,57	788788,86	711,628	-11,72	723,348
44573	RN3239U	TOP LIMITE-DO-	-17°19'07,384367"	-48°16'48,724990"	22K	789100,316	8083142,508	8083329,47	788789,72	711,763	-11,72	723,483
44574	RN3239U	TOP LIMITE-DO-	-17°19'07,329233"	-48°16'48,699028"	22K	789101,107	8083144,193	8083331,16	788790,49	711,893	-11,72	723,613
44575	RN3239U	TOP LIMITE-DO-	-17°19'07,293536"	-48°16'48,682258"	22K	789101,618	8083145,284	8083332,26	788790,98	711,976	-11,72	723,696
44576	RN3239U	TOP LIMITE-DO-	-17°19'07,256345"	-48°16'48,663242"	22K	789102,196	8083146,42	8083333,40	788791,55	712,069	-11,72	723,789
44577	RN3239U	TOP LIMITE-DO-	-17°19'07,212037"	-48°16'48,642029"	22K	789102,842	8083147,774	8083334,77	788792,17	712,165	-11,72	723,885
44578	RN3239U	TOP LIMITE-DO-	-17°19'07,175843"	-48°16'48,626959"	22K	789103,303	8083148,881	8083335,88	788792,62	712,241	-11,72	723,961
44579	RN3239U	TOP LIMITE-DO-	-17°19'07,156975"	-48°16'48,618910"	22K	789103,549	8083149,458	8083336,46	788792,86	712,288	-11,72	724,008
44580	RN3239U	TOP LIMITE-DO-	-17°19'07,144021"	-48°16'48,610707"	22K	789103,797	8083149,853	8083336,86	788793,10	712,319	-11,72	724,039
44581	RN3239U	TOP LIMITE-DO-	-17°19'07,123608"	-48°16'48,596589"	22K	789104,223	8083150,475	8083337,48	788793,52	712,36	-11,72	724,08
44582	RN3239U	TOP LIMITE-DO-	-17°19'07,112674"	-48°16'48,591097"	22K	789104,39	8083150,809	8083337,82	788793,68	712,383	-11,72	724,103
44583	RN3239U	TOP LIMITE-DO-	-17°19'07,091206"	-48°16'48,583121"	22K	789104,635	8083151,466	8083338,48	788793,92	712,436	-11,72	724,156
44584	RN3239U	TOP LIMITE-DO-	-17°19'07,070264"	-48°16'48,575576"	22K	789104,867	8083152,107	8083339,12	788794,14	712,48	-11,72	724,2
44585	RN3239U	TOP LIMITE-DO-	-17°19'07,047882"	-48°16'48,562536"	22K	789105,262	8083152,79	8083339,81	788794,53	712,538	-11,72	724,258
44586	RN3239U	TOP LIMITE-DO-	-17°19'07,031910"	-48°16'48,552245"	22K	789105,573	8083153,277	8083340,30	788794,83	712,565	-11,72	724,285
44587	RN3239U	TOP LIMITE-DO-	-17°19'07,025722"	-48°16'48,544281"	22K	789105,811	8083153,464	8083340,49	788795,07	712,543	-11,72	724,263
44588	RN3239U	TOP LIMITE-DO-	-17°19'06,875567"	-48°16'48,471080"	22K	789108,039	8083158,052	8083345,11	788797,23	712,932	-11,72	724,652
44589	RN3239U	TOP LIMITE-DO-	-17°19'06,796992"	-48°16'48,433076"	22K	789109,196	8083160,453	8083347,52	788798,35	713,094	-11,72	724,814
44590	RN3239U	TOP LIMITE-DO-	-17°19'06,736632"	-48°16'48,400558"	22K	789110,183	8083162,296	8083349,38	788799,32	713,251	-11,72	724,971
44591	RN3239U	TOP LIMITE-DO-	-17°19'06,701456"	-48°16'48,383814"	22K	789110,693	8083163,371	8083350,46	788799,81	713,335	-11,72	725,055
44592	RN3239U	TOP LIMITE-DO-	-17°19'06,667097"	-48°16'48,367430"	22K	789111,192	8083164,421	8083351,51	788800,30	713,417	-11,72	725,137
44593	RN3239U	TOP LIMITE-DO-	-17°19'06,533550"	-48°16'48,305866"	22K	789113,069	8083168,503	8083355,62	788802,12	713,741	-11,72	725,461
44594	RN3239U	TOP LIMITE-DO-	-17°19'06,453622"	-48°16'48,273534"	22K	789114,059	8083170,948	8083358,08	788803,07	713,949	-11,72	725,669
44595	RN3239U	TOP LIMITE-DO-	-17°19'06,408719"	-48°16'48,256425"	22K	789114,584	8083172,322	8083359,46	788803,58	714,046	-11,72	725,766
44596	RN3239U	TOP LIMITE-DO-	-17°19'06,333405"	-48°16'48,216749"	22K	789115,789	8083174,622	8083361,77	788804,75	714,226	-11,72	725,946

44597	RN3239U	TOP LIMITE-DO-	-17°19'06,230766"	-48°16'48,161566"	22K	789117,464	8083177,756	8083364,93	788806,39	714,488	-11,72	726,208
44598	RN3239U	TOP LIMITE-DO-	-17°19'06,040326"	-48°16'48,054537"	22K	789120,709	8083183,569	8083370,78	788809,55	714,922	-11,72	726,642
44599	RN3239U	TOP LIMITE-DO-	-17°19'06,022968"	-48°16'48,045180"	22K	789120,993	8083184,099	8083371,31	788809,83	714,98	-11,72	726,7
44600	RN3239U	TOP LIMITE-DO-	-17°19'06,003842"	-48°16'48,034901"	22K	789121,305	8083184,683	8083371,90	788810,13	715,043	-11,72	726,763
44601	RN3239U	TOP LIMITE-DO-	-17°19'05,990135"	-48°16'48,028638"	22K	789121,496	8083185,102	8083372,32	788810,32	715,084	-11,72	726,804
44602	RN3239U	TOP LIMITE-DO-	-17°19'05,981629"	-48°16'48,024770"	22K	789121,614	8083185,362	8083372,58	788810,43	715,107	-11,72	726,827
44603	RN3239U	TOP LIMITE-DO-	-17°19'05,916694"	-48°16'47,992894"	22K	789122,584	8083187,346	8083374,58	788811,37	715,265	-11,72	726,985
44604	RN3239U	TOP LIMITE-DO-	-17°19'05,866778"	-48°16'47,968075"	22K	789123,339	8083188,871	8083376,11	788812,11	715,366	-11,72	727,086
44605	RN3239U	TOP LIMITE-DO-	-17°19'05,810883"	-48°16'47,938706"	22K	789124,231	8083190,578	8083377,83	788812,98	715,488	-11,72	727,208
44606	RN3239U	TOP LIMITE-DO-	-17°19'05,748288"	-48°16'47,906762"	22K	789125,202	8083192,49	8083379,75	788813,92	715,628	-11,72	727,348
44607	RN3239U	TOP LIMITE-DO-	-17°19'05,630357"	-48°16'47,848319"	22K	789126,98	8083196,093	8083383,38	788815,65	715,892	-11,72	727,612
44608	RN3239U	TOP LIMITE-DO-	-17°19'05,561841"	-48°16'47,816090"	22K	789127,962	8083198,187	8083385,48	788816,60	716,063	-11,72	727,783
44609	RN3239U	TOP LIMITE-DO-	-17°19'05,497745"	-48°16'47,781359"	22K	789129,016	8083200,144	8083387,45	788817,63	716,194	-11,72	727,914
44610	RN3239U	TOP LIMITE-DO-	-17°19'05,416290"	-48°16'47,741942"	22K	789130,216	8083202,633	8083389,96	788818,80	716,387	-11,72	728,107
44611	RN3239U	TOP LIMITE-DO-	-17°19'05,359879"	-48°16'47,715289"	22K	789131,028	8083204,357	8083391,69	788819,58	716,514	-11,72	728,234
44612	RN3239U	TOP LIMITE-DO-	-17°19'05,179517"	-48°16'47,625035"	22K	789133,773	8083209,867	8083397,23	788822,25	716,934	-11,72	728,654
44613	RN3239U	TOP LIMITE-DO-	-17°19'05,058103"	-48°16'47,563834"	22K	789135,634	8083213,576	8083400,97	788824,06	717,2	-11,72	728,92
44614	RN3239U	TOP LIMITE-DO-	-17°19'04,931792"	-48°16'47,833896"	22K	789127,71	8083217,574	8083404,86	788816,09	717,287	-11,72	729,007
44615	RN3239U	TOP LIMITE-DO-	-17°19'04,903979"	-48°16'47,488018"	22K	789137,941	8083218,285	8083405,70	788826,31	717,568	-11,72	729,288
44616	RN3239U	TOP LIMITE-DO-	-17°19'04,831885"	-48°16'47,783582"	22K	789129,24	8083220,626	8083407,93	788817,58	717,507	-11,72	729,227
44617	RN3239U	TOP LIMITE-DO-	-17°19'04,801350"	-48°16'47,438387"	22K	789139,452	8083221,421	8083408,86	788827,77	717,834	-11,72	729,554
44618	RN3239U	TOP LIMITE-DO-	-17°19'04,679263"	-48°16'47,708218"	22K	789131,533	8083225,289	8083412,62	788819,81	717,847	-11,72	729,567
44619	RN3239U	TOP LIMITE-DO-	-17°19'04,668845"	-48°16'47,372136"	22K	789141,467	8083225,469	8083412,93	788829,73	718,119	-11,72	729,839
44620	RN3239U	TOP LIMITE-DO-	-17°19'04,542783"	-48°16'47,306265"	22K	789143,468	8083229,319	8083416,80	788831,68	718,418	-11,72	730,138
44621	RN3239U	TOP LIMITE-DO-	-17°19'04,546510"	-48°16'47,645187"	22K	789133,453	8083229,346	8083416,70	788821,67	718,133	-11,72	729,853
44622	RN3239U	TOP LIMITE-DO-	-17°19'04,464539"	-48°16'47,266293"	22K	789144,683	8083231,709	8083419,21	788832,86	718,575	-11,72	730,295
44623	RN3239U	TOP LIMITE-DO-	-17°19'04,447439"	-48°16'47,259166"	22K	789144,901	8083232,232	8083419,74	788833,07	718,616	-11,72	730,336
44624	RN3239U	TOP LIMITE-DO-	-17°19'04,424519"	-48°16'47,249621"	22K	789145,193	8083232,933	8083420,44	788833,36	718,671	-11,72	730,391
44625	RN3239U	TOP LIMITE-DO-	-17°19'04,412276"	-48°16'47,578488"	22K	789135,482	8083233,447	8083420,82	788823,64	718,434	-11,72	730,154
44626	RN3239U	TOP LIMITE-DO-	-17°19'04,382367"	-48°16'47,231524"	22K	789145,746	8083234,222	8083421,74	788833,89	718,772	-11,72	730,492
44627	RN3239U	TOP LIMITE-DO-	-17°19'04,353430"	-48°16'47,219460"	22K	789146,115	8083235,107	8083422,62	788834,25	718,839	-11,72	730,559
44628	RN3239U	TOP LIMITE-DO-	-17°19'04,343307"	-48°16'47,211385"	22K	789146,358	8083235,415	8083422,94	788834,49	718,853	-11,72	730,573
44629	RN3239U	TOP LIMITE-DO-	-17°19'04,333441"	-48°16'47,200699"	22K	789146,678	8083235,714	8083423,24	788834,80	718,862	-11,72	730,582
44630	RN3239U	TOP LIMITE-DO-	-17°19'04,315242"	-48°16'47,193995"	22K	789146,884	8083236,271	8083423,80	788835,00	718,902	-11,72	730,622
44631	RN3239U	TOP LIMITE-DO-	-17°19'04,300709"	-48°16'47,189165"	22K	789147,033	8083236,716	8083424,24	788835,14	718,933	-11,72	730,653
44632	RN3239U	TOP LIMITE-DO-	-17°19'04,287328"	-48°16'47,180596"	22K	789147,292	8083237,124	8083424,66	788835,40	718,953	-11,72	730,673
44633	RN3239U	TOP LIMITE-DO-	-17°19'04,270933"	-48°16'47,177554"	22K	789147,389	8083237,627	8083425,16	788835,49	718,989	-11,72	730,709
44634	RN3239U	TOP LIMITE-DO-	-17°19'04,254967"	-48°16'47,172509"	22K	789147,545	8083238,116	8083425,65	788835,64	719,026	-11,72	730,746
44635	RN3239U	TOP LIMITE-DO-	-17°19'04,237628"	-48°16'47,164540"	22K	789147,788	8083238,646	8083426,18	788835,87	719,052	-11,72	730,772
44636	RN3239U	TOP LIMITE-DO-	-17°19'04,211656"	-48°16'47,145731"	22K	789148,355	8083239,437	8083426,98	788836,43	719,09	-11,72	730,81
44637	RN3239U	TOP LIMITE-DO-	-17°19'03,844388"	-48°16'20,928916"	22K	789923,089	8083239,764	8083437,70	789610,67	723,637	-11,72	735,357
44638	RN3239U	TOP LIMITE-DO-	-17°19'04,184567"	-48°16'47,140410"	22K	789148,524	8083240,268	8083427,81	788836,59	719,172	-11,72	730,892
44639	RN3239U	TOP LIMITE-DO-	-17°19'03,823654"	-48°16'21,015429"	22K	789920,542	8083240,438	8083438,34	789608,12	723,672	-11,72	735,392
44640	RN3239U	TOP LIMITE-DO-	-17°19'04,167260"	-48°16'47,137178"	22K	789148,627	8083240,799	8083428,35	788836,68	719,222	-11,72	730,942
44641	RN3239U	TOP LIMITE-DO-	-17°19'03,797865"	-48°16'21,131802"	22K	789917,115	8083241,28	8083439,14	789604,68	723,704	-11,72	735,424
44642	RN3239U	TOP LIMITE-DO-	-17°19'04,151122"	-48°16'47,126653"	22K	789148,945	8083241,291	8083428,84	788836,99	719,245	-11,72	730,965
44643	RN3239U	TOP LIMITE-DO-	-17°19'04,124267"	-48°16'47,114626"	22K	789149,312	8083242,112	8083429,67	788837,35	719,304	-11,72	731,024
44644	RN3239U	TOP LIMITE-DO-	-17°19'03,769603"	-48°16'21,262292"	22K	789913,272	8083242,204	8083440,01	789600,83	723,762	-11,72	735,482
44645	RN3239U	TOP LIMITE-DO-	-17°19'04,101249"	-48°16'47,100242"	22K	789149,747	8083242,814	8083430,38	788837,77	719,364	-11,72	731,084
44646	RN3239U	TOP LIMITE-DO-	-17°19'03,731466"	-48°16'21,422138"	22K	789908,566	8083243,444	8083441,19	789596,11	723,849	-11,72	735,569

44647	RN3239U	TOP LIMITE-DO-	-17°19'04,062961"	-48°16'47,077045"	22K	789150,449	8083243,982	8083431,55	788838,46	719,447	-11,72	731,167
44648	RN3239U	TOP LIMITE-DO-	-17°19'03,698542"	-48°16'21,570805"	22K	789904,188	8083244,519	8083442,20	789591,72	723,913	-11,72	735,633
44649	RN3239U	TOP LIMITE-DO-	-17°19'03,664047"	-48°16'21,723488"	22K	789899,692	8083245,644	8083443,26	789587,21	724,006	-11,72	735,726
44650	RN3239U	TOP LIMITE-DO-	-17°19'04,007534"	-48°16'47,046282"	22K	789151,382	8083245,674	8083433,26	788839,37	719,584	-11,72	731,304
44651	RN3239U	TOP LIMITE-DO-	-17°19'03,612568"	-48°16'21,949159"	22K	789893,047	8083247,322	8083444,85	789580,55	724,137	-11,72	735,857
44652	RN3239U	TOP LIMITE-DO-	-17°19'03,593456"	-48°16'20,682088"	22K	789930,491	8083247,379	8083445,41	789617,97	723,664	-11,72	735,384
44653	RN3239U	TOP LIMITE-DO-	-17°19'03,944848"	-48°16'47,005201"	22K	789152,623	8083247,585	8083435,18	788840,58	719,712	-11,72	731,432
44654	RN3239U	TOP LIMITE-DO-	-17°19'03,565429"	-48°16'20,815552"	22K	789926,56	8083248,297	8083446,28	789614,03	723,709	-11,72	735,429
44655	RN3239U	TOP LIMITE-DO-	-17°19'03,581146"	-48°16'22,088801"	22K	789888,935	8083248,347	8083445,82	789576,43	724,2	-11,72	735,92
44656	RN3239U	TOP LIMITE-DO-	-17°19'03,547889"	-48°16'20,897890"	22K	789924,135	8083248,871	8083446,82	789611,60	723,738	-11,72	735,458
44657	RN3239U	TOP LIMITE-DO-	-17°19'03,897467"	-48°16'46,978009"	22K	789153,447	8083249,031	8083436,64	788841,39	719,816	-11,72	731,536
44658	RN3239U	TOP LIMITE-DO-	-17°19'03,549081"	-48°16'22,226556"	22K	789884,879	8083249,391	8083446,81	789572,36	724,289	-11,72	736,009
44659	RN3239U	TOP LIMITE-DO-	-17°19'03,528761"	-48°16'20,982924"	22K	789921,631	8083249,495	8083447,41	789609,09	723,766	-11,72	735,486
44660	RN3239U	TOP LIMITE-DO-	-17°19'03,510710"	-48°16'21,053998"	22K	789919,539	8083250,08	8083447,96	789606,99	723,795	-11,72	735,515
44661	RN3239U	TOP LIMITE-DO-	-17°19'03,841103"	-48°16'46,945229"	22K	789154,44	8083250,751	8083438,37	788842,36	719,936	-11,72	731,656
44662	RN3239U	TOP LIMITE-DO-	-17°19'03,480357"	-48°16'21,174229"	22K	789916	8083251,064	8083448,90	789603,44	723,833	-11,72	735,553
44663	RN3239U	TOP LIMITE-DO-	-17°19'03,492606"	-48°16'22,469799"	22K	789877,717	8083251,23	8083448,55	789565,18	724,448	-11,72	736,168
44664	RN3239U	TOP LIMITE-DO-	-17°19'03,823901"	-48°16'46,935362"	22K	789154,739	8083251,276	8083438,90	788842,65	719,971	-11,72	731,691
44665	RN3239U	TOP LIMITE-DO-	-17°19'03,440816"	-48°16'21,345468"	22K	789910,958	8083252,352	8083450,12	789598,38	723,942	-11,72	735,662
44666	RN3239U	TOP LIMITE-DO-	-17°19'03,787138"	-48°16'46,914310"	22K	789155,377	8083252,398	8083440,03	788843,27	720,046	-11,72	731,766
44667	RN3239U	TOP LIMITE-DO-	-17°19'03,416479"	-48°16'21,449127"	22K	789907,906	8083253,144	8083450,87	789595,32	723,972	-11,72	735,692
44668	RN3239U	TOP LIMITE-DO-	-17°19'03,758280"	-48°16'46,905663"	22K	789155,645	8083253,282	8083440,92	788843,53	720,127	-11,72	731,847
44669	RN3239U	TOP LIMITE-DO-	-17°19'03,377950"	-48°16'21,615950"	22K	789902,994	8083254,399	8083452,06	789590,40	724,052	-11,72	735,772
44670	RN3239U	TOP LIMITE-DO-	-17°19'03,720439"	-48°16'46,886657"	22K	789156,223	8083254,438	8083442,08	788844,09	720,205	-11,72	731,925
44671	RN3239U	TOP LIMITE-DO-	-17°19'03,669820"	-48°16'46,862728"	22K	789156,952	8083255,985	8083443,63	788844,80	720,314	-11,72	732,034
44672	RN3239U	TOP LIMITE-DO-	-17°19'03,323869"	-48°16'21,851103"	22K	789896,07	8083256,161	8083453,73	789583,45	724,176	-11,72	735,896
44673	RN3239U	TOP LIMITE-DO-	-17°19'03,629037"	-48°16'46,842513"	22K	789157,567	8083257,231	8083444,89	788845,40	720,427	-11,72	732,147
44674	RN3239U	TOP LIMITE-DO-	-17°19'03,282313"	-48°16'22,034353"	22K	789890,674	8083257,516	8083455,01	789578,04	724,265	-11,72	735,985
44675	RN3239U	TOP LIMITE-DO-	-17°19'03,295655"	-48°16'23,326793"	22K	789852,483	8083257,647	8083454,63	789539,87	725,041	-11,72	736,761
44676	RN3239U	TOP LIMITE-DO-	-17°19'03,614304"	-48°16'46,832542"	22K	789157,868	8083257,68	8083445,34	788845,69	720,439	-11,72	732,159
44677	RN3239U	TOP LIMITE-DO-	-17°19'03,571274"	-48°16'46,809720"	22K	789158,561	8083258,994	8083446,66	788846,37	720,525	-11,72	732,245
44678	RN3239U	TOP LIMITE-DO-	-17°19'03,254284"	-48°16'23,514068"	22K	789846,968	8083258,998	8083455,90	789534,34	725,163	-11,72	736,883
44679	RN3239U	TOP LIMITE-DO-	-17°19'03,219431"	-48°16'22,315633"	22K	789882,391	8083259,568	8083456,95	789569,74	724,419	-11,72	736,139
44680	RN3239U	TOP LIMITE-DO-	-17°19'03,547538"	-48°16'46,797512"	22K	789158,932	8083259,719	8083447,39	788846,73	720,57	-11,72	732,29
44681	RN3239U	TOP LIMITE-DO-	-17°19'03,213066"	-48°16'23,691153"	22K	789841,754	8083260,34	8083457,17	789529,11	725,287	-11,72	737,007
44682	RN3239U	TOP LIMITE-DO-	-17°19'03,183607"	-48°16'22,468573"	22K	789877,888	8083260,734	8083458,05	789565,22	724,531	-11,72	736,251
44683	RN3239U	TOP LIMITE-DO-	-17°19'03,504542"	-48°16'46,777194"	22K	789159,551	8083261,033	8083448,71	788847,33	720,656	-11,72	732,376
44684	RN3239U	TOP LIMITE-DO-	-17°19'03,185532"	-48°16'23,810733"	22K	789838,233	8083261,237	8083458,02	789525,58	725,365	-11,72	737,085
44685	RN3239U	TOP LIMITE-DO-	-17°19'03,156900"	-48°16'22,584452"	22K	789874,476	8083261,604	8083458,88	789561,80	724,617	-11,72	736,337
44686	RN3239U	TOP LIMITE-DO-	-17°19'03,170004"	-48°16'23,868975"	22K	789836,519	8083261,739	8083458,50	789523,86	725,416	-11,72	737,136
44687	RN3239U	TOP LIMITE-DO-	-17°19'03,480424"	-48°16'46,765567"	22K	789159,905	8083261,77	8083449,46	788847,67	720,691	-11,72	732,411
44688	RN3239U	TOP LIMITE-DO-	-17°19'03,164316"	-48°16'23,895324"	22K	789835,743	8083261,925	8083458,68	789523,09	725,425	-11,72	737,145
44689	RN3239U	TOP LIMITE-DO-	-17°19'03,155492"	-48°16'23,942027"	22K	789834,367	8083262,216	8083458,95	789521,71	725,453	-11,72	737,173
44690	RN3239U	TOP LIMITE-DO-	-17°19'03,464729"	-48°16'46,751786"	22K	789160,319	8083262,247	8083449,94	788848,08	720,766	-11,72	732,486
44691	RN3239U	TOP LIMITE-DO-	-17°19'03,456804"	-48°16'46,745201"	22K	789160,517	8083262,488	8083450,18	788848,27	720,756	-11,72	732,476
44692	RN3239U	TOP LIMITE-DO-	-17°19'03,132453"	-48°16'24,040794"	22K	789831,459	8083262,966	8083459,66	789518,79	725,524	-11,72	737,244
44693	RN3239U	TOP LIMITE-DO-	-17°19'03,440908"	-48°16'46,738158"	22K	789160,732	8083262,974	8083450,67	788848,48	720,753	-11,72	732,473
44694	RN3239U	TOP LIMITE-DO-	-17°19'03,110959"	-48°16'22,779951"	22K	789868,72	8083263,099	8083460,29	789556,03	724,762	-11,72	736,482
44695	RN3239U	TOP LIMITE-DO-	-17°19'03,106940"	-48°16'24,155978"	22K	789828,067	8083263,799	8083460,45	789515,39	725,6	-11,72	737,32
44696	RN3239U	TOP LIMITE-DO-	-17°19'03,404104"	-48°16'46,721235"	22K	789161,248	8083264,099	8083451,80	788848,98	720,822	-11,72	732,542

44697	RN3239U	TOP LIMITE-DO-	-17°19'03,089692"	-48°16'24,233504"	22K	789825,784	8083264,362	8083460,98	789513,10	725,665	-11,72	737,385
44698	RN3239U	TOP LIMITE-DO-	-17°19'03,069405"	-48°16'22,961001"	22K	789863,389	8083264,453	8083461,57	789550,68	724,877	-11,72	736,597
44699	RN3239U	TOP LIMITE-DO-	-17°19'03,385033"	-48°16'46,712648"	22K	789161,51	8083264,682	8083452,39	788849,24	720,859	-11,72	732,579
44700	RN3239U	TOP LIMITE-DO-	-17°19'03,374797"	-48°16'46,705860"	22K	789161,715	8083264,994	8083452,70	788849,44	720,867	-11,72	732,587
44701	RN3239U	TOP LIMITE-DO-	-17°19'03,053181"	-48°16'24,393359"	22K	789821,077	8083265,552	8083462,11	789508,38	725,762	-11,72	737,482
44702	RN3239U	TOP LIMITE-DO-	-17°19'03,348300"	-48°16'46,689022"	22K	789162,224	8083265,802	8083453,52	788849,94	720,906	-11,72	732,626
44703	RN3239U	TOP LIMITE-DO-	-17°19'03,017491"	-48°16'23,185798"	22K	789856,77	8083266,144	8083463,18	789544,04	725,045	-11,72	736,765
44704	RN3239U	TOP LIMITE-DO-	-17°19'03,313643"	-48°16'46,672271"	22K	789162,734	8083266,861	8083454,58	788850,43	720,967	-11,72	732,687
44705	RN3239U	TOP LIMITE-DO-	-17°19'03,286584"	-48°16'46,659604"	22K	789163,12	8083267,688	8083455,41	788850,81	721,04	-11,72	732,76
44706	RN3239U	TOP LIMITE-DO-	-17°19'02,964931"	-48°16'23,425260"	22K	789849,718	8083267,861	8083464,80	789536,97	725,211	-11,72	736,931
44707	RN3239U	TOP LIMITE-DO-	-17°19'02,976348"	-48°16'24,741252"	22K	789810,832	8083268,061	8083464,48	789498,11	726,001	-11,72	737,721
44708	RN3239U	TOP LIMITE-DO-	-17°19'02,965989"	-48°16'24,785067"	22K	789809,542	8083268,398	8083464,79	789496,81	726,033	-11,72	737,753
44709	RN3239U	TOP LIMITE-DO-	-17°19'02,960839"	-48°16'24,803183"	22K	789809,009	8083268,564	8083464,95	789496,28	726,037	-11,72	737,757
44710	RN3239U	TOP LIMITE-DO-	-17°19'03,254417"	-48°16'46,644204"	22K	789163,589	8083268,671	8083456,40	788851,26	721,092	-11,72	732,812
44711	RN3239U	TOP LIMITE-DO-	-17°19'02,955573"	-48°16'24,817578"	22K	789808,586	8083268,732	8083465,12	789495,85	726,059	-11,72	737,779
44712	RN3239U	TOP LIMITE-DO-	-17°19'02,953831"	-48°16'24,832936"	22K	789808,133	8083268,792	8083465,17	789495,40	726,059	-11,72	737,779
44713	RN3239U	TOP LIMITE-DO-	-17°19'02,931213"	-48°16'23,572957"	22K	789845,369	8083268,96	8083465,84	789532,61	725,315	-11,72	737,035
44714	RN3239U	TOP LIMITE-DO-	-17°19'02,943577"	-48°16'24,889239"	22K	789806,474	8083269,131	8083465,49	789493,74	726,086	-11,72	737,806
44715	RN3239U	TOP LIMITE-DO-	-17°19'02,933736"	-48°16'24,930576"	22K	789805,257	8083269,451	8083465,79	789492,52	726,111	-11,72	737,831
44716	RN3239U	TOP LIMITE-DO-	-17°19'02,918726"	-48°16'24,988608"	22K	789803,549	8083269,937	8083466,25	789490,80	726,154	-11,72	737,874
44717	RN3239U	TOP LIMITE-DO-	-17°19'02,895663"	-48°16'23,734185"	22K	789840,621	8083270,121	8083466,93	789527,85	725,44	-11,72	737,16
44718	RN3239U	TOP LIMITE-DO-	-17°19'02,911329"	-48°16'25,030314"	22K	789802,32	8083270,182	8083466,48	789489,57	726,171	-11,72	737,891
44719	RN3239U	TOP LIMITE-DO-	-17°19'02,899923"	-48°16'25,076108"	22K	789800,972	8083270,552	8083466,83	789488,22	726,212	-11,72	737,932
44720	RN3239U	TOP LIMITE-DO-	-17°19'03,182860"	-48°16'46,610700"	22K	789164,61	8083270,858	8083458,60	788852,25	721,239	-11,72	732,959
44721	RN3239U	TOP LIMITE-DO-	-17°19'02,881233"	-48°16'25,159951"	22K	789798,503	8083271,162	8083467,41	789485,75	726,265	-11,72	737,985
44722	RN3239U	TOP LIMITE-DO-	-17°19'02,870970"	-48°16'25,198891"	22K	789797,357	8083271,494	8083467,73	789484,60	726,296	-11,72	738,016
44723	RN3239U	TOP LIMITE-DO-	-17°19'02,846705"	-48°16'23,951662"	22K	789834,217	8083271,718	8083468,44	789521,43	725,581	-11,72	737,301
44724	RN3239U	TOP LIMITE-DO-	-17°19'02,862850"	-48°16'25,242436"	22K	789796,074	8083271,762	8083467,98	789483,31	726,322	-11,72	738,042
44725	RN3239U	TOP LIMITE-DO-	-17°19'02,856697"	-48°16'25,268115"	22K	789795,318	8083271,962	8083468,17	789482,55	726,341	-11,72	738,061
44726	RN3239U	TOP LIMITE-DO-	-17°19'02,845195"	-48°16'25,306836"	22K	789794,179	8083272,332	8083468,52	789481,41	726,373	-11,72	738,093
44727	RN3239U	TOP LIMITE-DO-	-17°19'02,835992"	-48°16'25,349584"	22K	789792,92	8083272,633	8083468,80	789480,15	726,396	-11,72	738,116
44728	RN3239U	TOP LIMITE-DO-	-17°19'02,823369"	-48°16'25,411033"	22K	789791,11	8083273,047	8083469,19	789478,33	726,433	-11,72	738,153
44729	RN3239U	TOP LIMITE-DO-	-17°19'02,800067"	-48°16'24,153331"	22K	789828,279	8083273,237	8083469,88	789515,47	725,708	-11,72	737,428
44730	RN3239U	TOP LIMITE-DO-	-17°19'02,806767"	-48°16'25,483473"	22K	789788,977	8083273,588	8083469,71	789476,19	726,471	-11,72	738,191
44731	RN3239U	TOP LIMITE-DO-	-17°19'03,092664"	-48°16'46,569246"	22K	789165,874	8083273,615	8083461,37	788853,48	721,408	-11,72	733,128
44732	RN3239U	TOP LIMITE-DO-	-17°19'02,795902"	-48°16'25,530782"	22K	789787,584	8083273,942	8083470,04	789474,80	726,5	-11,72	738,22
44733	RN3239U	TOP LIMITE-DO-	-17°19'02,788622"	-48°16'25,564363"	22K	789786,595	8083274,18	8083470,27	789473,80	726,515	-11,72	738,235
44734	RN3239U	TOP LIMITE-DO-	-17°19'02,778895"	-48°16'25,602144"	22K	789785,483	8083274,495	8083470,57	789472,69	726,544	-11,72	738,264
44735	RN3239U	TOP LIMITE-DO-	-17°19'02,758034"	-48°16'24,335031"	22K	789822,929	8083274,606	8083471,18	789510,11	725,819	-11,72	737,539
44736	RN3239U	TOP LIMITE-DO-	-17°19'03,052295"	-48°16'46,548381"	22K	789166,508	8083274,848	8083462,61	788854,10	721,484	-11,72	733,204
44737	RN3239U	TOP LIMITE-DO-	-17°19'02,762057"	-48°16'25,666769"	22K	789783,581	8083275,04	8083471,08	789470,78	726,591	-11,72	738,311
44738	RN3239U	TOP LIMITE-DO-	-17°19'02,751728"	-48°16'25,717624"	22K	789782,083	8083275,379	8083471,40	789469,28	726,618	-11,72	738,338
44739	RN3239U	TOP LIMITE-DO-	-17°19'03,027852"	-48°16'46,536861"	22K	789166,859	8083275,595	8083463,37	788854,44	721,555	-11,72	733,275
44740	RN3239U	TOP LIMITE-DO-	-17°19'02,739458"	-48°16'25,771587"	22K	789780,494	8083275,779	8083471,78	789467,69	726,656	-11,72	738,376
44741	RN3239U	TOP LIMITE-DO-	-17°19'02,735981"	-48°16'25,778882"	22K	789780,28	8083275,889	8083471,89	789467,47	726,666	-11,72	738,386
44742	RN3239U	TOP LIMITE-DO-	-17°19'02,716713"	-48°16'24,523727"	22K	789817,372	8083275,956	8083472,45	789504,54	725,946	-11,72	737,666
44743	RN3239U	TOP LIMITE-DO-	-17°19'02,728124"	-48°16'25,789185"	22K	789779,979	8083276,135	8083472,13	789467,17	726,689	-11,72	738,409
44744	RN3239U	TOP LIMITE-DO-	-17°19'02,725076"	-48°16'25,801754"	22K	789779,609	8083276,234	8083472,22	789466,79	726,696	-11,72	738,416
44745	RN3239U	TOP LIMITE-DO-	-17°19'02,724203"	-48°16'25,814053"	22K	789779,246	8083276,266	8083472,25	789466,43	726,703	-11,72	738,423
44746	RN3239U	TOP LIMITE-DO-	-17°19'02,724403"	-48°16'25,831109"	22K	789778,742	8083276,267	8083472,25	789465,93	726,704	-11,72	738,424

44747	RN3239U	TOP LIMITE-DO-	-17°19'02,722221"	-48°16'25,842784"	22K	789778,398	8083276,339	8083472,31	789465,58	726,708	-11,72	738,428
44748	RN3239U	TOP LIMITE-DO-	-17°19'02,714098"	-48°16'25,857424"	22K	789777,969	8083276,595	8083472,56	789465,15	726,727	-11,72	738,447
44749	RN3239U	TOP LIMITE-DO-	-17°19'02,991002"	-48°16'46,518991"	22K	789167,403	8083276,721	8083464,50	788854,96	721,598	-11,72	733,318
44750	RN3239U	TOP LIMITE-DO-	-17°19'02,688472"	-48°16'25,945228"	22K	789775,386	8083277,42	8083473,35	789462,56	726,829	-11,72	738,549
44751	RN3239U	TOP LIMITE-DO-	-17°19'02,677757"	-48°16'25,977304"	22K	789774,443	8083277,763	8083473,68	789461,61	726,831	-11,72	738,551
44752	RN3239U	TOP LIMITE-DO-	-17°19'02,952611"	-48°16'46,500162"	22K	789167,976	8083277,894	8083465,68	788855,52	721,667	-11,72	733,387
44753	RN3239U	TOP LIMITE-DO-	-17°19'02,670334"	-48°16'25,995589"	22K	789773,906	8083277,999	8083473,91	789461,07	726,853	-11,72	738,573
44754	RN3239U	TOP LIMITE-DO-	-17°19'02,666579"	-48°16'26,006340"	22K	789773,59	8083278,119	8083474,03	789460,75	726,867	-11,72	738,587
44755	RN3239U	TOP LIMITE-DO-	-17°19'02,665050"	-48°16'26,032560"	22K	789772,816	8083278,177	8083474,08	789459,98	726,877	-11,72	738,597
44756	RN3239U	TOP LIMITE-DO-	-17°19'02,664038"	-48°16'26,015516"	22K	789773,32	8083278,201	8083474,11	789460,48	726,873	-11,72	738,593
44757	RN3239U	TOP LIMITE-DO-	-17°19'02,664191"	-48°16'26,050680"	22K	789772,281	8083278,211	8083474,10	789459,44	726,882	-11,72	738,602
44758	RN3239U	TOP LIMITE-DO-	-17°19'02,661888"	-48°16'26,060564"	22K	789771,99	8083278,286	8083474,17	789459,15	726,875	-11,72	738,595
44759	RN3239U	TOP LIMITE-DO-	-17°19'02,655412"	-48°16'26,076804"	22K	789771,513	8083278,492	8083474,37	789458,67	726,902	-11,72	738,622
44760	RN3239U	TOP LIMITE-DO-	-17°19'02,651395"	-48°16'26,094633"	22K	789770,988	8083278,623	8083474,50	789458,15	726,907	-11,72	738,627
44761	RN3239U	TOP LIMITE-DO-	-17°19'02,645861"	-48°16'26,120336"	22K	789770,231	8083278,804	8083474,67	789457,39	726,931	-11,72	738,651
44762	RN3239U	TOP LIMITE-DO-	-17°19'02,640938"	-48°16'26,140818"	22K	789769,628	8083278,964	8083474,82	789456,78	726,942	-11,72	738,662
44763	RN3239U	TOP LIMITE-DO-	-17°19'02,640529"	-48°16'26,180053"	22K	789768,469	8083278,993	8083474,83	789455,62	726,958	-11,72	738,678
44764	RN3239U	TOP LIMITE-DO-	-17°19'02,640073"	-48°16'26,148921"	22K	789769,389	8083278,994	8083474,85	789456,54	726,954	-11,72	738,674
44765	RN3239U	TOP LIMITE-DO-	-17°19'02,640221"	-48°16'26,162152"	22K	789768,998	8083278,995	8083474,84	789456,15	726,95	-11,72	738,67
44766	RN3239U	TOP LIMITE-DO-	-17°19'02,638665"	-48°16'26,188813"	22K	789768,211	8083279,054	8083474,89	789455,37	726,966	-11,72	738,686
44767	RN3239U	TOP LIMITE-DO-	-17°19'02,615162"	-48°16'24,980666"	22K	789803,916	8083279,271	8083475,59	789491,05	726,289	-11,72	738,009
44768	RN3239U	TOP LIMITE-DO-	-17°19'02,630880"	-48°16'26,211605"	22K	789767,541	8083279,303	8083475,13	789454,69	726,985	-11,72	738,705
44769	RN3239U	TOP LIMITE-DO-	-17°19'02,895012"	-48°16'46,472207"	22K	789168,827	8083279,654	8083467,45	788856,35	721,781	-11,72	733,501
44770	RN3239U	TOP LIMITE-DO-	-17°19'02,616304"	-48°16'26,244211"	22K	789766,584	8083279,765	8083475,58	789453,73	727,016	-11,72	738,736
44771	RN3239U	TOP LIMITE-DO-	-17°19'02,615010"	-48°16'26,251812"	22K	789766,36	8083279,808	8083475,62	789453,51	727,021	-11,72	738,741
44772	RN3239U	TOP LIMITE-DO-	-17°19'02,615036"	-48°16'26,282375"	22K	789765,457	8083279,82	8083475,62	789452,60	727,026	-11,72	738,746
44773	RN3239U	TOP LIMITE-DO-	-17°19'02,604562"	-48°16'26,344063"	22K	789763,639	8083280,168	8083475,94	789450,78	727,065	-11,72	738,785
44774	RN3239U	TOP LIMITE-DO-	-17°19'02,585950"	-48°16'25,113099"	22K	789800,016	8083280,225	8083476,49	789487,14	726,398	-11,72	738,118
44775	RN3239U	TOP LIMITE-DO-	-17°19'02,599473"	-48°16'26,366713"	22K	789762,972	8083280,334	8083476,10	789450,11	727,078	-11,72	738,798
44776	RN3239U	TOP LIMITE-DO-	-17°19'02,582585"	-48°16'26,408594"	22K	789761,742	8083280,871	8083476,62	789448,88	727,121	-11,72	738,841
44777	RN3239U	TOP LIMITE-DO-	-17°19'02,577703"	-48°16'26,434491"	22K	789760,979	8083281,032	8083476,77	789448,11	727,13	-11,72	738,85
44778	RN3239U	TOP LIMITE-DO-	-17°19'02,576912"	-48°16'26,448007"	22K	789760,58	8083281,062	8083476,79	789447,71	727,136	-11,72	738,856
44779	RN3239U	TOP LIMITE-DO-	-17°19'02,570773"	-48°16'26,460351"	22K	789760,218	8083281,256	8083476,98	789447,35	727,143	-11,72	738,863
44780	RN3239U	TOP LIMITE-DO-	-17°19'02,839606"	-48°16'46,445370"	22K	789169,644	8083281,347	8083469,15	788857,14	721,86	-11,72	733,58
44781	RN3239U	TOP LIMITE-DO-	-17°19'02,564433"	-48°16'26,505663"	22K	789758,882	8083281,47	8083477,18	789446,01	727,172	-11,72	738,892
44782	RN3239U	TOP LIMITE-DO-	-17°19'02,543153"	-48°16'25,303237"	22K	789794,417	8083281,621	8083477,81	789481,52	726,525	-11,72	738,245
44783	RN3239U	TOP LIMITE-DO-	-17°19'02,558933"	-48°16'26,531569"	22K	789758,119	8083281,65	8083477,35	789445,25	727,183	-11,72	738,903
44784	RN3239U	TOP LIMITE-DO-	-17°19'02,55258"	-48°16'26,547508"	22K	789757,651	8083281,862	8083477,55	789444,77	727,2	-11,72	738,92
44785	RN3239U	TOP LIMITE-DO-	-17°19'02,544885"	-48°16'26,588639"	22K	789756,439	8083282,106	8083477,78	789443,56	727,223	-11,72	738,943
44786	RN3239U	TOP LIMITE-DO-	-17°19'02,797775"	-48°16'46,424628"	22K	789170,275	8083282,625	8083470,44	788857,76	721,942	-11,72	733,662
44787	RN3239U	TOP LIMITE-DO-	-17°19'02,528062"	-48°16'26,663925"	22K	789754,222	8083282,655	8083478,30	789441,34	727,275	-11,72	738,995
44788	RN3239U	TOP LIMITE-DO-	-17°19'02,527105"	-48°16'26,689155"	22K	789753,477	8083282,695	8083478,33	789440,59	727,273	-11,72	738,993
44789	RN3239U	TOP LIMITE-DO-	-17°19'02,507725"	-48°16'25,456679"	22K	789789,899	8083282,775	8083478,90	789476,99	726,615	-11,72	738,335
44790	RN3239U	TOP LIMITE-DO-	-17°19'02,516651"	-48°16'26,740418"	22K	789751,967	8083283,038	8083478,65	789439,08	727,323	-11,72	739,043
44791	RN3239U	TOP LIMITE-DO-	-17°19'02,777269"	-48°16'46,415656"	22K	789170,549	8083283,252	8083471,07	788858,02	721,99	-11,72	733,71
44792	RN3239U	TOP LIMITE-DO-	-17°19'02,502795"	-48°16'26,790072"	22K	789750,506	8083283,485	8083479,08	789437,61	727,357	-11,72	739,077
44793	RN3239U	TOP LIMITE-DO-	-17°19'02,762612"	-48°16'46,408866"	22K	789170,756	8083283,7	8083471,52	788858,22	722,009	-11,72	733,729
44794	RN3239U	TOP LIMITE-DO-	-17°19'02,486576"	-48°16'26,857260"	22K	789748,528	8083284,012	8083479,58	789435,63	727,405	-11,72	739,125
44795	RN3239U	TOP LIMITE-DO-	-17°19'02,466962"	-48°16'25,636228"	22K	789784,612	8083284,104	8083480,16	789471,69	726,709	-11,72	738,429
44796	RN3239U	TOP LIMITE-DO-	-17°19'02,470414"	-48°16'26,919032"	22K	789746,71	8083284,535	8083480,08	789433,80	727,453	-11,72	739,173

44797	RN3239U	TOP LIMITE-DO-	-17°19'02,456185"	-48°16'26,981892"	22K	789744,859	8083284,999	8083480,52	789431,95	727,498	-11,72	739,218
44798	RN3239U	TOP LIMITE-DO-	-17°19'02,427724"	-48°16'25,808341"	22K	789779,544	8083285,383	8083481,37	789466,61	726,809	-11,72	738,529
44799	RN3239U	TOP LIMITE-DO-	-17°19'02,439900"	-48°16'27,056155"	22K	789742,672	8083285,531	8083481,02	789429,76	727,547	-11,72	739,267
44800	RN3239U	TOP LIMITE-DO-	-17°19'02,431528"	-48°16'27,088365"	22K	789741,724	8083285,802	8083481,28	789428,81	727,576	-11,72	739,296
44801	RN3239U	TOP LIMITE-DO-	-17°19'02,425948"	-48°16'27,105980"	22K	789741,206	8083285,981	8083481,45	789428,28	727,591	-11,72	739,311
44802	RN3239U	TOP LIMITE-DO-	-17°19'02,423647"	-48°16'27,118435"	22K	789740,839	8083286,057	8083481,52	789427,92	727,598	-11,72	739,318
44803	RN3239U	TOP LIMITE-DO-	-17°19'02,421603"	-48°16'27,137859"	22K	789740,266	8083286,128	8083481,58	789427,34	727,609	-11,72	739,329
44804	RN3239U	TOP LIMITE-DO-	-17°19'02,400228"	-48°16'25,921186"	22K	789776,222	8083286,276	8083482,21	789463,28	726,881	-11,72	738,601
44805	RN3239U	TOP LIMITE-DO-	-17°19'02,415837"	-48°16'27,168034"	22K	789739,377	8083286,318	8083481,76	789426,45	727,623	-11,72	739,343
44806	RN3239U	TOP LIMITE-DO-	-17°19'02,410856"	-48°16'27,191428"	22K	789738,688	8083286,481	8083481,92	789425,76	727,632	-11,72	739,352
44807	RN3239U	TOP LIMITE-DO-	-17°19'02,403295"	-48°16'27,211577"	22K	789738,096	8083286,722	8083482,15	789425,17	727,654	-11,72	739,374
44808	RN3239U	TOP LIMITE-DO-	-17°19'02,398028"	-48°16'27,225870"	22K	789737,676	8083286,89	8083482,31	789424,74	727,675	-11,72	739,395
44809	RN3239U	TOP LIMITE-DO-	-17°19'02,396852"	-48°16'27,251746"	22K	789736,912	8083286,937	8083482,35	789423,98	727,673	-11,72	739,393
44810	RN3239U	TOP LIMITE-DO-	-17°19'02,396166"	-48°16'27,239572"	22K	789737,272	8083286,953	8083482,37	789424,34	727,682	-11,72	739,402
44811	RN3239U	TOP LIMITE-DO-	-17°19'02,653822"	-48°16'46,355602"	22K	789172,377	8083287,024	8083474,86	788859,80	722,212	-11,72	733,932
44812	RN3239U	TOP LIMITE-DO-	-17°19'02,384882"	-48°16'27,299037"	22K	789735,52	8083287,325	8083482,72	789422,58	727,714	-11,72	739,434
44813	RN3239U	TOP LIMITE-DO-	-17°19'02,642940"	-48°16'46,349128"	22K	789172,573	8083287,356	8083475,20	788859,99	722,224	-11,72	733,944
44814	RN3239U	TOP LIMITE-DO-	-17°19'02,380413"	-48°16'27,314673"	22K	789735,06	8083287,469	8083482,85	789422,12	727,734	-11,72	739,454
44815	RN3239U	TOP LIMITE-DO-	-17°19'02,379203"	-48°16'27,323694"	22K	789734,794	8083287,51	8083482,89	789421,86	727,735	-11,72	739,455
44816	RN3239U	TOP LIMITE-DO-	-17°19'02,378258"	-48°16'27,333117"	22K	789734,516	8083287,543	8083482,92	789421,58	727,741	-11,72	739,461
44817	RN3239U	TOP LIMITE-DO-	-17°19'02,359665"	-48°16'26,101036"	22K	789770,926	8083287,599	8083483,47	789457,96	727,029	-11,72	738,749
44818	RN3239U	TOP LIMITE-DO-	-17°19'02,373643"	-48°16'27,342730"	22K	789734,234	8083287,689	8083483,06	789421,29	727,755	-11,72	739,475
44819	RN3239U	TOP LIMITE-DO-	-17°19'02,373191"	-48°16'27,350149"	22K	789734,015	8083287,706	8083483,08	789421,08	727,751	-11,72	739,471
44820	RN3239U	TOP LIMITE-DO-	-17°19'02,371176"	-48°16'27,364564"	22K	789733,59	8083287,774	8083483,14	789420,65	727,757	-11,72	739,477
44821	RN3239U	TOP LIMITE-DO-	-17°19'02,369220"	-48°16'27,385645"	22K	789732,968	8083287,843	8083483,20	789420,03	727,76	-11,72	739,48
44822	RN3239U	TOP LIMITE-DO-	-17°19'02,363042"	-48°16'27,397549"	22K	789732,619	8083288,038	8083483,39	789419,68	727,778	-11,72	739,498
44823	RN3239U	TOP LIMITE-DO-	-17°19'02,620331"	-48°16'46,340898"	22K	789172,826	8083288,048	8083475,89	788860,23	722,287	-11,72	734,007
44824	RN3239U	TOP LIMITE-DO-	-17°19'02,362704"	-48°16'27,418065"	22K	789732,013	8083288,057	8083483,40	789419,07	727,766	-11,72	739,486
44825	RN3239U	TOP LIMITE-DO-	-17°19'02,361261"	-48°16'27,407560"	22K	789732,324	8083288,097	8083483,45	789419,38	727,782	-11,72	739,502
44826	RN3239U	TOP LIMITE-DO-	-17°19'02,329358"	-48°16'26,234263"	22K	789767,003	8083288,587	8083484,40	789454,03	727,123	-11,72	738,843
44827	RN3239U	TOP LIMITE-DO-	-17°19'02,339574"	-48°16'27,517306"	22K	789729,091	8083288,81	8083484,11	789416,14	727,838	-11,72	739,558
44828	RN3239U	TOP LIMITE-DO-	-17°19'02,321091"	-48°16'27,590078"	22K	789726,949	8083289,409	8083484,68	789413,99	727,895	-11,72	739,615
44829	RN3239U	TOP LIMITE-DO-	-17°19'02,563012"	-48°16'46,312059"	22K	789173,703	8083289,799	8083477,65	788861,08	722,366	-11,72	734,086
44830	RN3239U	TOP LIMITE-DO-	-17°19'02,288354"	-48°16'26,410397"	22K	789761,817	8083289,922	8083485,67	789448,83	727,257	-11,72	738,977
44831	RN3239U	TOP LIMITE-DO-	-17°19'02,298743"	-48°16'27,689409"	22K	789724,024	8083290,138	8083485,37	789411,06	727,955	-11,72	739,675
44832	RN3239U	TOP LIMITE-DO-	-17°19'02,264993"	-48°16'27,842047"	22K	789719,529	8083291,24	8083486,41	789406,55	728,057	-11,72	739,777
44833	RN3239U	TOP LIMITE-DO-	-17°19'02,241954"	-48°16'26,610506"	22K	789755,925	8083291,433	8083487,10	789442,92	727,399	-11,72	739,119
44834	RN3239U	TOP LIMITE-DO-	-17°19'02,505010"	-48°16'46,280724"	22K	789174,654	8083291,57	8083479,44	788862,01	722,451	-11,72	734,171
44835	RN3239U	TOP LIMITE-DO-	-17°19'02,228814"	-48°16'27,992928"	22K	789715,087	8083292,416	8083487,53	789402,10	728,153	-11,72	739,873
44836	RN3239U	TOP LIMITE-DO-	-17°19'02,199861"	-48°16'26,787874"	22K	789750,703	8083292,802	8083488,39	789437,68	727,534	-11,72	739,254
44837	RN3239U	TOP LIMITE-DO-	-17°19'02,462380"	-48°16'46,258641"	22K	789175,325	8083292,872	8083480,75	788862,66	722,527	-11,72	734,247
44838	RN3239U	TOP LIMITE-DO-	-17°19'02,211536"	-48°16'28,073061"	22K	789712,727	8083292,981	8083488,06	789399,73	728,201	-11,72	739,921
44839	RN3239U	TOP LIMITE-DO-	-17°19'02,439822"	-48°16'46,244588"	22K	789175,75	8083293,56	8083481,44	788863,08	722,544	-11,72	734,264
44840	RN3239U	TOP LIMITE-DO-	-17°19'02,174333"	-48°16'26,897203"	22K	789747,484	8083293,633	8083489,18	789434,46	727,602	-11,72	739,322
44841	RN3239U	TOP LIMITE-DO-	-17°19'02,182090"	-48°16'28,207460"	22K	789708,769	8083293,943	8083488,97	789395,76	728,285	-11,72	740,005
44842	RN3239U	TOP LIMITE-DO-	-17°19'02,410593"	-48°16'46,227757"	22K	789176,26	8083294,452	8083482,34	788863,58	722,591	-11,72	734,311
44843	RN3239U	TOP LIMITE-DO-	-17°19'02,137594"	-48°16'27,057095"	22K	789742,776	8083294,83	8083490,31	789429,74	727,7	-11,72	739,42
44844	RN3239U	TOP LIMITE-DO-	-17°19'02,389272"	-48°16'46,218594"	22K	789176,54	8083295,104	8083482,99	788863,85	722,617	-11,72	734,337
44845	RN3239U	TOP LIMITE-DO-	-17°19'02,140428"	-48°16'28,399816"	22K	789703,104	8083295,305	8083490,26	789390,08	728,397	-11,72	740,117
44846	RN3239U	TOP LIMITE-DO-	-17°19'02,120377"	-48°16'27,144098"	22K	789740,213	8083295,396	8083490,85	789427,17	727,754	-11,72	739,474

44847	RN3239U	TOP LIMITE-DO-	-17°19'02,099643"	-48°16'27,232980"	22K	789737,596	8083296,071	8083491,49	789424,54	727,802	-11,72	739,522
44848	RN3239U	TOP LIMITE-DO-	-17°19'02,111820"	-48°16'28,524083"	22K	789699,445	8083296,237	8083491,14	789386,41	728,469	-11,72	740,189
44849	RN3239U	TOP LIMITE-DO-	-17°19'02,351669"	-48°16'46,200363"	22K	789177,095	8083296,253	8083484,15	788864,39	722,689	-11,72	734,409
44850	RN3239U	TOP LIMITE-DO-	-17°19'02,086898"	-48°16'27,290301"	22K	789735,908	8083296,487	8083491,88	789422,85	727,829	-11,72	739,549
44851	RN3239U	TOP LIMITE-DO-	-17°19'02,092507"	-48°16'28,609966"	22K	789696,916	8083296,867	8083491,74	789383,88	728,519	-11,72	740,239
44852	RN3239U	TOP LIMITE-DO-	-17°19'02,070241"	-48°16'27,349169"	22K	789734,176	8083297,024	8083492,39	789421,11	727,858	-11,72	739,578
44853	RN3239U	TOP LIMITE-DO-	-17°19'02,320080"	-48°16'46,186883"	22K	789177,507	8083297,219	8083485,12	788864,79	722,75	-11,72	734,47
44854	RN3239U	TOP LIMITE-DO-	-17°19'02,056640"	-48°16'27,412799"	22K	789732,302	8083297,469	8083492,81	789419,23	727,886	-11,72	739,606
44855	RN3239U	TOP LIMITE-DO-	-17°19'02,061195"	-48°16'28,741042"	22K	789693,057	8083297,885	8083492,70	789380,01	728,604	-11,72	740,324
44856	RN3239U	TOP LIMITE-DO-	-17°19'02,034358"	-48°16'27,497913"	22K	789729,797	8083298,19	8083493,50	789416,72	727,917	-11,72	739,637
44857	RN3239U	TOP LIMITE-DO-	-17°19'02,036947"	-48°16'28,851299"	22K	789689,81	8083298,677	8083493,45	789376,75	728,664	-11,72	740,384
44858	RN3239U	TOP LIMITE-DO-	-17°19'02,258138"	-48°16'46,157502"	22K	789178,402	8083299,112	8083487,02	788865,66	722,858	-11,72	734,578
44859	RN3239U	TOP LIMITE-DO-	-17°19'02,001307"	-48°16'27,625393"	22K	789726,045	8083299,26	8083494,52	789412,96	727,963	-11,72	739,683
44860	RN3239U	TOP LIMITE-DO-	-17°19'02,234660"	-48°16'46,145189"	22K	789178,776	8083299,829	8083487,74	788866,02	722,889	-11,72	734,609
44861	RN3239U	TOP LIMITE-DO-	-17°19'01,974917"	-48°16'27,743095"	22K	789722,579	8083300,121	8083495,33	789409,48	728,037	-11,72	739,757
44862	RN3239U	TOP LIMITE-DO-	-17°19'01,986357"	-48°16'29,073267"	22K	789683,274	8083300,326	8083495,01	789370,20	728,774	-11,72	740,494
44863	RN3239U	TOP LIMITE-DO-	-17°19'01,950023"	-48°16'27,851264"	22K	789719,394	8083300,932	8083496,10	789406,29	728,112	-11,72	739,832
44864	RN3239U	TOP LIMITE-DO-	-17°19'01,965995"	-48°16'29,165630"	22K	789680,554	8083300,991	8083495,64	789367,47	728,806	-11,72	740,526
44865	RN3239U	TOP LIMITE-DO-	-17°19'02,194022"	-48°16'46,123686"	22K	789179,429	8083301,07	8083488,99	788866,66	722,964	-11,72	734,684
44866	RN3239U	TOP LIMITE-DO-	-17°19'02,171808"	-48°16'46,113486"	22K	789179,74	8083301,749	8083489,68	788866,96	722,991	-11,72	734,711
44867	RN3239U	TOP LIMITE-DO-	-17°19'01,924316"	-48°16'27,966518"	22K	789716	8083301,771	8083496,89	789402,88	728,193	-11,72	739,913
44868	RN3239U	TOP LIMITE-DO-	-17°19'01,940358"	-48°16'29,276585"	22K	789677,287	8083301,826	8083496,43	789364,19	728,844	-11,72	740,564
44869	RN3239U	TOP LIMITE-DO-	-17°19'02,163957"	-48°16'46,109913"	22K	789179,849	8083301,989	8083489,92	788867,06	723,006	-11,72	734,726
44870	RN3239U	TOP LIMITE-DO-	-17°19'01,928624"	-48°16'29,326953"	22K	789675,804	8083302,208	8083496,79	789362,71	728,857	-11,72	740,577
44871	RN3239U	TOP LIMITE-DO-	-17°19'02,155794"	-48°16'46,107291"	22K	789179,93	8083302,239	8083490,17	788867,14	723,027	-11,72	734,747
44872	RN3239U	TOP LIMITE-DO-	-17°19'01,924654"	-48°16'29,338621"	22K	789675,461	8083302,335	8083496,91	789362,36	728,869	-11,72	740,589
44873	RN3239U	TOP LIMITE-DO-	-17°19'01,922750"	-48°16'29,353948"	22K	789675,009	8083302,4	8083496,97	789361,91	728,87	-11,72	740,59
44874	RN3239U	TOP LIMITE-DO-	-17°19'01,912912"	-48°16'29,400293"	22K	789673,644	8083302,722	8083497,27	789360,54	728,876	-11,72	740,596
44875	RN3239U	TOP LIMITE-DO-	-17°19'02,118459"	-48°16'46,084893"	22K	789180,608	8083303,378	8083491,32	788867,80	723,056	-11,72	734,776
44876	RN3239U	TOP LIMITE-DO-	-17°19'01,869801"	-48°16'28,198664"	22K	789709,165	8083303,545	8083498,57	789396,03	728,352	-11,72	740,072
44877	RN3239U	TOP LIMITE-DO-	-17°19'01,883912"	-48°16'29,512584"	22K	789670,339	8083303,661	8083498,17	789357,22	728,923	-11,72	740,643
44878	RN3239U	TOP LIMITE-DO-	-17°19'01,865096"	-48°16'28,218398"	22K	789708,584	8083303,698	8083498,72	789395,45	728,372	-11,72	740,092
44879	RN3239U	TOP LIMITE-DO-	-17°19'01,879984"	-48°16'29,534507"	22K	789669,693	8083303,791	8083498,29	789356,58	728,923	-11,72	740,643
44880	RN3239U	TOP LIMITE-DO-	-17°19'02,098996"	-48°16'46,073672"	22K	789180,948	8083303,972	8083491,91	788868,14	723,094	-11,72	734,814
44881	RN3239U	TOP LIMITE-DO-	-17°19'01,864223"	-48°16'29,606664"	22K	789667,568	8083304,306	8083498,78	789354,45	728,945	-11,72	740,665
44882	RN3239U	TOP LIMITE-DO-	-17°19'02,086846"	-48°16'46,069620"	22K	789181,073	8083304,344	8083492,29	788868,26	723,123	-11,72	734,843
44883	RN3239U	TOP LIMITE-DO-	-17°19'02,066773"	-48°16'46,058983"	22K	789181,396	8083304,957	8083492,90	788868,57	723,147	-11,72	734,867
44884	RN3239U	TOP LIMITE-DO-	-17°19'01,841462"	-48°16'29,709081"	22K	789664,552	8083305,049	8083499,48	789351,42	728,992	-11,72	740,712
44885	RN3239U	TOP LIMITE-DO-	-17°19'01,825765"	-48°16'29,776396"	22K	789662,57	8083305,56	8083499,96	789349,44	729,022	-11,72	740,742
44886	RN3239U	TOP LIMITE-DO-	-17°19'02,042424"	-48°16'46,047157"	22K	789181,756	8083305,701	8083493,65	788868,92	723,192	-11,72	734,912
44887	RN3239U	TOP LIMITE-DO-	-17°19'01,813903"	-48°16'29,834077"	22K	789660,871	8083305,949	8083500,33	789347,73	729,045	-11,72	740,765
44888	RN3239U	TOP LIMITE-DO-	-17°19'01,789615"	-48°16'28,541596"	22K	789699,068	8083306,155	8083501,05	789385,90	728,531	-11,72	740,251
44889	RN3239U	TOP LIMITE-DO-	-17°19'02,026847"	-48°16'46,037300"	22K	789182,054	8083306,176	8083494,13	788869,21	723,209	-11,72	734,929
44890	RN3239U	TOP LIMITE-DO-	-17°19'01,795764"	-48°16'29,910702"	22K	789658,615	8083306,539	8083500,89	789345,47	729,067	-11,72	740,787
44891	RN3239U	TOP LIMITE-DO-	-17°19'02,013598"	-48°16'46,031233"	22K	789182,239	8083306,581	8083494,54	788869,39	723,234	-11,72	734,954
44892	RN3239U	TOP LIMITE-DO-	-17°19'02,008801"	-48°16'46,032353"	22K	789182,208	8083306,729	8083494,69	788869,36	723,248	-11,72	734,968
44893	RN3239U	TOP LIMITE-DO-	-17°19'01,785705"	-48°16'29,940805"	22K	789657,73	8083306,861	8083501,20	789344,58	729,083	-11,72	740,803
44894	RN3239U	TOP LIMITE-DO-	-17°19'01,781706"	-48°16'29,957483"	22K	789657,239	8083306,991	8083501,32	789344,09	729,087	-11,72	740,807
44895	RN3239U	TOP LIMITE-DO-	-17°19'01,777803"	-48°16'29,976460"	22K	789656,68	8083307,119	8083501,44	789343,53	729,094	-11,72	740,814
44896	RN3239U	TOP LIMITE-DO-	-17°19'01,994830"	-48°16'46,025756"	22K	789182,409	8083307,156	8083495,12	788869,55	723,271	-11,72	734,991

44897	RN3239U	TOP LIMITE-DO-	-17°19'01,752668"	-48°16'28,700509"	22K	789694,389	8083307,358	8083502,19	789381,21	728,595	-11,72	740,315
44898	RN3239U	TOP LIMITE-DO-	-17°19'01,765629"	-48°16'30,030354"	22K	789655,093	8083307,516	8083501,82	789341,94	729,111	-11,72	740,831
44899	RN3239U	TOP LIMITE-DO-	-17°19'01,757757"	-48°16'30,065874"	22K	789654,047	8083307,773	8083502,06	789340,89	729,119	-11,72	740,839
44900	RN3239U	TOP LIMITE-DO-	-17°19'01,961006"	-48°16'46,010515"	22K	789182,874	8083308,19	8083496,15	788870,00	723,33	-11,72	735,05
44901	RN3239U	TOP LIMITE-DO-	-17°19'01,743022"	-48°16'30,134563"	22K	789652,024	8083308,255	8083502,51	789338,86	729,15	-11,72	740,87
44902	RN3239U	TOP LIMITE-DO-	-17°19'01,714059"	-48°16'28,871124"	22K	789689,365	8083308,617	8083503,38	789376,17	728,676	-11,72	740,396
44903	RN3239U	TOP LIMITE-DO-	-17°19'01,939513"	-48°16'45,993502"	22K	789183,386	8083308,844	8083496,82	788870,51	723,355	-11,72	735,075
44904	RN3239U	TOP LIMITE-DO-	-17°19'01,722288"	-48°16'30,225916"	22K	789649,334	8083308,931	8083503,15	789336,16	729,174	-11,72	740,894
44905	RN3239U	TOP LIMITE-DO-	-17°19'01,928509"	-48°16'45,985236"	22K	789183,635	8083309,179	8083497,15	788870,75	723,365	-11,72	735,085
44906	RN3239U	TOP LIMITE-DO-	-17°19'01,707856"	-48°16'30,288272"	22K	789647,498	8083309,401	8083503,60	789334,32	729,2	-11,72	740,92
44907	RN3239U	TOP LIMITE-DO-	-17°19'01,916430"	-48°16'45,979152"	22K	789183,82	8083309,548	8083497,52	788870,93	723,373	-11,72	735,093
44908	RN3239U	TOP LIMITE-DO-	-17°19'01,678982"	-48°16'29,036136"	22K	789684,505	8083309,765	8083504,46	789371,30	728,757	-11,72	740,477
44909	RN3239U	TOP LIMITE-DO-	-17°19'01,690242"	-48°16'30,353246"	22K	789645,586	8083309,97	8083504,14	789332,40	729,22	-11,72	740,94
44910	RN3239U	TOP LIMITE-DO-	-17°19'01,897990"	-48°16'45,971504"	22K	789184,054	8083310,112	8083498,09	788871,16	723,417	-11,72	735,137
44911	RN3239U	TOP LIMITE-DO-	-17°19'01,683335"	-48°16'30,373690"	22K	789644,985	8083310,191	8083504,35	789331,80	729,232	-11,72	740,952
44912	RN3239U	TOP LIMITE-DO-	-17°19'01,680520"	-48°16'30,389030"	22K	789644,533	8083310,284	8083504,44	789331,35	729,238	-11,72	740,958
44913	RN3239U	TOP LIMITE-DO-	-17°19'01,892317"	-48°16'45,970335"	22K	789184,091	8083310,286	8083498,27	788871,19	723,43	-11,72	735,15
44914	RN3239U	TOP LIMITE-DO-	-17°19'01,888031"	-48°16'45,970737"	22K	789184,081	8083310,418	8083498,40	788871,18	723,448	-11,72	735,168
44915	RN3239U	TOP LIMITE-DO-	-17°19'01,882670"	-48°16'45,968582"	22K	789184,147	8083310,582	8083498,56	788871,24	723,463	-11,72	735,183
44916	RN3239U	TOP LIMITE-DO-	-17°19'01,862179"	-48°16'45,953517"	22K	789184,601	8083311,206	8083499,19	788871,69	723,482	-11,72	735,202
44917	RN3239U	TOP LIMITE-DO-	-17°19'01,839619"	-48°16'45,939397"	22K	789185,028	8083311,894	8083499,89	788872,11	723,522	-11,72	735,242
44918	RN3239U	TOP LIMITE-DO-	-17°19'01,822292"	-48°16'45,929938"	22K	789185,315	8083312,423	8083500,42	788872,39	723,562	-11,72	735,282
44919	RN3239U	TOP LIMITE-DO-	-17°19'01,810989"	-48°16'45,923504"	22K	789185,51	8083312,768	8083500,77	788872,58	723,572	-11,72	735,292
44920	RN3239U	TOP LIMITE-DO-	-17°19'01,801543"	-48°16'45,919852"	22K	789185,622	8083313,057	8083501,06	788872,68	723,6	-11,72	735,32
44921	RN3239U	TOP LIMITE-DO-	-17°19'01,586786"	-48°16'30,797215"	22K	789632,514	8083313,338	8083507,33	789319,29	729,357	-11,72	741,077
44922	RN3239U	TOP LIMITE-DO-	-17°19'01,790706"	-48°16'45,914258"	22K	789185,792	8083313,388	8083501,39	788872,85	723,601	-11,72	735,321
44923	RN3239U	TOP LIMITE-DO-	-17°19'01,575193"	-48°16'30,850762"	22K	789630,937	8083313,717	8083507,69	789317,71	729,366	-11,72	741,086
44924	RN3239U	TOP LIMITE-DO-	-17°19'01,566915"	-48°16'30,875558"	22K	789630,208	8083313,982	8083507,94	789316,98	729,378	-11,72	741,098
44925	RN3239U	TOP LIMITE-DO-	-17°19'01,770405"	-48°16'45,906028"	22K	789186,044	8083314,009	8083502,01	788873,09	723,641	-11,72	735,361
44926	RN3239U	TOP LIMITE-DO-	-17°19'01,560154"	-48°16'30,889941"	22K	789629,786	8083314,196	8083508,15	789316,56	729,387	-11,72	741,107
44927	RN3239U	TOP LIMITE-DO-	-17°19'01,558228"	-48°16'30,903711"	22K	789629,38	8083314,261	8083508,21	789316,15	729,388	-11,72	741,108
44928	RN3239U	TOP LIMITE-DO-	-17°19'01,557777"	-48°16'30,896813"	22K	789629,584	8083314,272	8083508,23	789316,35	729,391	-11,72	741,111
44929	RN3239U	TOP LIMITE-DO-	-17°19'01,556525"	-48°16'30,912367"	22K	789629,125	8083314,317	8083508,26	789315,89	729,387	-11,72	741,107
44930	RN3239U	TOP LIMITE-DO-	-17°19'01,551456"	-48°16'30,931633"	22K	789628,558	8083314,481	8083508,42	789315,32	729,393	-11,72	741,113
44931	RN3239U	TOP LIMITE-DO-	-17°19'01,752542"	-48°16'45,897795"	22K	789186,295	8083314,555	8083502,56	788873,34	723,672	-11,72	735,392
44932	RN3239U	TOP LIMITE-DO-	-17°19'01,544935"	-48°16'30,942222"	22K	789628,248	8083314,686	8083508,62	789315,01	729,408	-11,72	741,128
44933	RN3239U	TOP LIMITE-DO-	-17°19'01,540114"	-48°16'30,965410"	22K	789627,565	8083314,844	8083508,77	789314,33	729,405	-11,72	741,125
44934	RN3239U	TOP LIMITE-DO-	-17°19'01,533471"	-48°16'31,000472"	22K	789626,532	8083315,063	8083508,98	789313,29	729,413	-11,72	741,133
44935	RN3239U	TOP LIMITE-DO-	-17°19'01,528055"	-48°16'31,025361"	22K	789625,799	8083315,24	8083509,14	789312,56	729,412	-11,72	741,132
44936	RN3239U	TOP LIMITE-DO-	-17°19'01,523115"	-48°16'31,039785"	22K	789625,375	8083315,398	8083509,29	789312,13	729,416	-11,72	741,136
44937	RN3239U	TOP LIMITE-DO-	-17°19'01,521436"	-48°16'31,069358"	22K	789624,502	8083315,462	8083509,35	789311,26	729,421	-11,72	741,141
44938	RN3239U	TOP LIMITE-DO-	-17°19'01,519777"	-48°16'31,050123"	22K	789625,071	8083315,505	8083509,40	789311,83	729,428	-11,72	741,148
44939	RN3239U	TOP LIMITE-DO-	-17°19'01,518847"	-48°16'31,091735"	22K	789623,842	8083315,551	8083509,43	789310,60	729,418	-11,72	741,138
44940	RN3239U	TOP LIMITE-DO-	-17°19'01,512338"	-48°16'31,124628"	22K	789622,873	8083315,765	8083509,63	789309,63	729,419	-11,72	741,139
44941	RN3239U	TOP LIMITE-DO-	-17°19'01,503478"	-48°16'31,161618"	22K	789621,784	8083316,053	8083509,90	789308,53	729,423	-11,72	741,143
44942	RN3239U	TOP LIMITE-DO-	-17°19'01,698312"	-48°16'45,866507"	22K	789187,243	8083316,21	8083504,23	788874,26	723,763	-11,72	735,483
44943	RN3239U	TOP LIMITE-DO-	-17°19'01,496364"	-48°16'31,200274"	22K	789620,645	8083316,288	8083510,12	789307,39	729,423	-11,72	741,143
44944	RN3239U	TOP LIMITE-DO-	-17°19'01,491327"	-48°16'31,224379"	22K	789619,935	8083316,453	8083510,28	789306,68	729,423	-11,72	741,143
44945	RN3239U	TOP LIMITE-DO-	-17°19'01,458063"	-48°16'29,972038"	22K	789656,95	8083316,952	8083511,27	789343,67	729,128	-11,72	740,848
44946	RN3239U	TOP LIMITE-DO-	-17°19'01,474343"	-48°16'31,304575"	22K	789617,573	8083317,009	8083510,80	789304,31	729,423	-11,72	741,143

44947	RN3239U	TOP LIMITE-DO-	-17°19'01,665564"	-48°16'45,849118"	22K	789187,771	8083317,21	8083505,24	788874,78	723,822	-11,72	735,542
44948	RN3239U	TOP LIMITE-DO-	-17°19'01,465196"	-48°16'31,320517"	22K	789617,106	8083317,297	8083511,08	789303,84	729,443	-11,72	741,163
44949	RN3239U	TOP LIMITE-DO-	-17°19'01,460863"	-48°16'31,341295"	22K	789616,494	8083317,439	8083511,22	789303,23	729,441	-11,72	741,161
44950	RN3239U	TOP LIMITE-DO-	-17°19'01,655012"	-48°16'45,842978"	22K	789187,957	8083317,532	8083505,56	788874,96	723,841	-11,72	735,561
44951	RN3239U	TOP LIMITE-DO-	-17°19'01,457462"	-48°16'31,361382"	22K	789615,902	8083317,552	8083511,32	789302,64	729,447	-11,72	741,167
44952	RN3239U	TOP LIMITE-DO-	-17°19'01,436084"	-48°16'30,067505"	22K	789654,139	8083317,668	8083511,95	789340,85	729,16	-11,72	740,88
44953	RN3239U	TOP LIMITE-DO-	-17°19'01,442488"	-48°16'31,438841"	22K	789613,62	8083318,045	8083511,78	789300,35	729,454	-11,72	741,174
44954	RN3239U	TOP LIMITE-DO-	-17°19'01,627778"	-48°16'45,824594"	22K	789188,512	8083318,362	8083506,40	788875,50	723,88	-11,72	735,6
44955	RN3239U	TOP LIMITE-DO-	-17°19'01,430268"	-48°16'31,491720"	22K	789612,063	8083318,443	8083512,16	789298,79	729,459	-11,72	741,179
44956	RN3239U	TOP LIMITE-DO-	-17°19'01,622696"	-48°16'45,821420"	22K	789188,608	8083318,517	8083506,55	788875,60	723,888	-11,72	735,608
44957	RN3239U	TOP LIMITE-DO-	-17°19'01,418522"	-48°16'31,543577"	22K	789610,536	8083318,826	8083512,52	789297,26	729,466	-11,72	741,186
44958	RN3239U	TOP LIMITE-DO-	-17°19'01,612068"	-48°16'45,816872"	22K	789188,747	8083318,842	8083506,88	788875,73	723,909	-11,72	735,629
44959	RN3239U	TOP LIMITE-DO-	-17°19'01,408841"	-48°16'31,582305"	22K	789609,396	8083319,14	8083512,82	789296,11	729,473	-11,72	741,193
44960	RN3239U	TOP LIMITE-DO-	-17°19'01,593688"	-48°16'45,806481"	22K	789189,062	8083319,403	8083507,44	788876,04	723,933	-11,72	735,653
44961	RN3239U	TOP LIMITE-DO-	-17°19'01,395670"	-48°16'31,632186"	22K	789607,928	8083319,566	8083513,23	789294,64	729,488	-11,72	741,208
44962	RN3239U	TOP LIMITE-DO-	-17°19'01,581839"	-48°16'45,802932"	22K	789189,172	8083319,766	8083507,81	788876,14	723,96	-11,72	735,68
44963	RN3239U	TOP LIMITE-DO-	-17°19'01,381299"	-48°16'31,689430"	22K	789606,243	8083320,032	8083513,67	789292,95	729,493	-11,72	741,213
44964	RN3239U	TOP LIMITE-DO-	-17°19'01,377895"	-48°16'31,709280"	22K	789605,658	8083320,145	8083513,77	789292,36	729,493	-11,72	741,213
44965	RN3239U	TOP LIMITE-DO-	-17°19'01,374777"	-48°16'31,723846"	22K	789605,229	8083320,247	8083513,87	789291,93	729,491	-11,72	741,211
44966	RN3239U	TOP LIMITE-DO-	-17°19'01,367965"	-48°16'31,744051"	22K	789604,635	8083320,465	8083514,08	789291,34	729,497	-11,72	741,217
44967	RN3239U	TOP LIMITE-DO-	-17°19'01,361485"	-48°16'31,760055"	22K	789604,165	8083320,671	8083514,28	789290,86	729,507	-11,72	741,227
44968	RN3239U	TOP LIMITE-DO-	-17°19'01,341863"	-48°16'30,482838"	22K	789641,909	8083320,74	8083514,86	789328,58	729,3	-11,72	741,02
44969	RN3239U	TOP LIMITE-DO-	-17°19'01,352227"	-48°16'31,791635"	22K	789603,236	8083320,969	8083514,57	789289,93	729,524	-11,72	741,244
44970	RN3239U	TOP LIMITE-DO-	-17°19'01,346170"	-48°16'31,802894"	22K	789602,906	8083321,16	8083514,75	789289,60	729,522	-11,72	741,242
44971	RN3239U	TOP LIMITE-DO-	-17°19'01,342468"	-48°16'31,815167"	22K	789602,545	8083321,279	8083514,87	789289,24	729,525	-11,72	741,245
44972	RN3239U	TOP LIMITE-DO-	-17°19'01,341791"	-48°16'31,825094"	22K	789602,252	8083321,304	8083514,89	789288,94	729,525	-11,72	741,245
44973	RN3239U	TOP LIMITE-DO-	-17°19'01,338758"	-48°16'31,865010"	22K	789601,074	8083321,414	8083514,98	789287,76	729,523	-11,72	741,243
44974	RN3239U	TOP LIMITE-DO-	-17°19'01,335363"	-48°16'31,892713"	22K	789600,257	8083321,53	8083515,09	789286,95	729,509	-11,72	741,229
44975	RN3239U	TOP LIMITE-DO-	-17°19'01,328720"	-48°16'31,930143"	22K	789599,154	8083321,75	8083515,29	789285,84	729,512	-11,72	741,232
44976	RN3239U	TOP LIMITE-DO-	-17°19'01,322242"	-48°16'31,962969"	22K	789598,187	8083321,963	8083515,49	789284,87	729,512	-11,72	741,232
44977	RN3239U	TOP LIMITE-DO-	-17°19'01,312002"	-48°16'32,008406"	22K	789596,849	8083322,297	8083515,81	789283,53	729,519	-11,72	741,239
44978	RN3239U	TOP LIMITE-DO-	-17°19'01,489603"	-48°16'45,745329"	22K	789190,914	8083322,579	8083510,64	788877,85	724,11	-11,72	735,83
44979	RN3239U	TOP LIMITE-DO-	-17°19'01,288351"	-48°16'32,107621"	22K	789593,928	8083323,066	8083516,54	789280,60	729,535	-11,72	741,255
44980	RN3239U	TOP LIMITE-DO-	-17°19'01,274307"	-48°16'32,167432"	22K	789592,167	8083323,523	8083516,97	789278,84	729,532	-11,72	741,252
44981	RN3239U	TOP LIMITE-DO-	-17°19'01,255983"	-48°16'32,242436"	22K	789589,959	8083324,118	8083517,53	789276,62	729,533	-11,72	741,253
44982	RN3239U	TOP LIMITE-DO-	-17°19'01,438837"	-48°16'45,713042"	22K	789191,89	8083324,127	8083512,20	788878,80	724,194	-11,72	735,914
44983	RN3239U	TOP LIMITE-DO-	-17°19'01,242510"	-48°16'32,313137"	22K	789587,876	8083324,562	8083517,95	789274,53	729,535	-11,72	741,255
44984	RN3239U	TOP LIMITE-DO-	-17°19'01,419224"	-48°16'45,700436"	22K	789192,271	8083324,725	8083512,81	788879,17	724,238	-11,72	735,958
44985	RN3239U	TOP LIMITE-DO-	-17°19'01,227685"	-48°16'32,384805"	22K	789585,765	8083325,048	8083518,41	789272,42	729,52	-11,72	741,24
44986	RN3239U	TOP LIMITE-DO-	-17°19'01,399718"	-48°16'45,686101"	22K	789192,703	8083325,319	8083513,41	788879,60	724,262	-11,72	735,982
44987	RN3239U	TOP LIMITE-DO-	-17°19'01,218092"	-48°16'32,418083"	22K	789584,786	8083325,357	8083518,70	789271,43	729,518	-11,72	741,238
44988	RN3239U	TOP LIMITE-DO-	-17°19'01,212131"	-48°16'32,429205"	22K	789584,46	8083325,545	8083518,89	789271,11	729,518	-11,72	741,238
44989	RN3239U	TOP LIMITE-DO-	-17°19'01,385683"	-48°16'45,674834"	22K	789193,042	8083325,746	8083513,84	788879,93	724,283	-11,72	736,003
44990	RN3239U	TOP LIMITE-DO-	-17°19'01,203983"	-48°16'32,470719"	22K	789583,237	8083325,813	8083519,14	789269,88	729,499	-11,72	741,219
44991	RN3239U	TOP LIMITE-DO-	-17°19'01,197236"	-48°16'32,488554"	22K	789582,713	8083326,028	8083519,35	789269,35	729,506	-11,72	741,226
44992	RN3239U	TOP LIMITE-DO-	-17°19'01,194191"	-48°16'32,501326"	22K	789582,337	8083326,127	8083519,44	789268,98	729,513	-11,72	741,233
44993	RN3239U	TOP LIMITE-DO-	-17°19'01,371279"	-48°16'45,662760"	22K	789193,405	8083326,184	8083514,28	788880,29	724,308	-11,72	736,028
44994	RN3239U	TOP LIMITE-DO-	-17°19'01,191443"	-48°16'32,519203"	22K	789581,81	8083326,219	8083519,52	789268,45	729,499	-11,72	741,219
44995	RN3239U	TOP LIMITE-DO-	-17°19'01,190383"	-48°16'32,551204"	22K	789580,865	8083326,265	8083519,56	789267,50	729,451	-11,72	741,171
44996	RN3239U	TOP LIMITE-DO-	-17°19'01,366375"	-48°16'45,658398"	22K	789193,536	8083326,333	8083514,43	788880,42	724,311	-11,72	736,031

44997	RN3239U	TOP LIMITE-DO-	-17°19'01,183540"	-48°16'32,569176"	22K	789580,337	8083326,483	8083519,77	789266,97	729,472	-11,72	741,192
44998	RN3239U	TOP LIMITE-DO-	-17°19'01,177146"	-48°16'32,589036"	22K	789579,753	8083326,688	8083519,97	789266,39	729,493	-11,72	741,213
44999	RN3239U	TOP LIMITE-DO-	-17°19'01,354560"	-48°16'45,640633"	22K	789194,066	8083326,689	8083514,79	788880,94	724,317	-11,72	736,037
45000	RN3239U	TOP LIMITE-DO-	-17°19'01,172419"	-48°16'32,614423"	22K	789579,005	8083326,844	8083520,11	789265,64	729,488	-11,72	741,208
45001	RN3239U	TOP LIMITE-DO-	-17°19'01,345888"	-48°16'45,624514"	22K	789194,546	8083326,949	8083515,06	788881,42	724,314	-11,72	736,034
45002	RN3239U	TOP LIMITE-DO-	-17°19'01,163365"	-48°16'32,637099"	22K	789578,339	8083327,132	8083520,39	789264,97	729,516	-11,72	741,236
45003	RN3239U	TOP LIMITE-DO-	-17°19'01,153681"	-48°16'32,685202"	22K	789576,922	8083327,45	8083520,69	789263,55	729,488	-11,72	741,208
45004	RN3239U	TOP LIMITE-DO-	-17°19'01,146322"	-48°16'32,713065"	22K	789576,102	8083327,688	8083520,92	789262,72	729,491	-11,72	741,211
45005	RN3239U	TOP LIMITE-DO-	-17°19'01,139175"	-48°16'32,749251"	22K	789575,036	8083327,923	8083521,14	789261,66	729,497	-11,72	741,217
45006	RN3239U	TOP LIMITE-DO-	-17°19'01,137184"	-48°16'32,770197"	22K	789574,418	8083327,993	8083521,20	789261,04	729,488	-11,72	741,208
45007	RN3239U	TOP LIMITE-DO-	-17°19'01,127947"	-48°16'32,810543"	22K	789573,23	8083328,294	8083521,48	789259,85	729,48	-11,72	741,2
45008	RN3239U	TOP LIMITE-DO-	-17°19'01,120525"	-48°16'32,836173"	22K	789572,476	8083328,533	8083521,71	789259,09	729,473	-11,72	741,193
45009	RN3239U	TOP LIMITE-DO-	-17°19'01,112139"	-48°16'32,872140"	22K	789571,417	8083328,806	8083521,97	789258,03	729,463	-11,72	741,183
45010	RN3239U	TOP LIMITE-DO-	-17°19'01,103438"	-48°16'32,913629"	22K	789570,195	8083329,091	8083522,24	789256,80	729,459	-11,72	741,179
45011	RN3239U	TOP LIMITE-DO-	-17°19'01,096054"	-48°16'32,944403"	22K	789569,289	8083329,331	8083522,47	789255,89	729,459	-11,72	741,179
45012	RN3239U	TOP LIMITE-DO-	-17°19'01,090231"	-48°16'32,975222"	22K	789568,381	8083329,523	8083522,65	789254,98	729,456	-11,72	741,176
45013	RN3239U	TOP LIMITE-DO-	-17°19'01,083825"	-48°16'33,006184"	22K	789567,469	8083329,733	8083522,84	789254,07	729,468	-11,72	741,188
45014	RN3239U	TOP LIMITE-DO-	-17°19'01,075309"	-48°16'33,049329"	22K	789566,198	8083330,013	8083523,11	789252,80	729,472	-11,72	741,192
45015	RN3239U	TOP LIMITE-DO-	-17°19'01,065166"	-48°16'33,099504"	22K	789564,72	8083330,346	8083523,42	789251,31	729,473	-11,72	741,193
45016	RN3239U	TOP LIMITE-DO-	-17°19'01,056950"	-48°16'33,131305"	22K	789563,784	8083330,612	8083523,67	789250,37	729,477	-11,72	741,197
45017	RN3239U	TOP LIMITE-DO-	-17°19'01,049312"	-48°16'33,167261"	22K	789562,725	8083330,862	8083523,91	789249,31	729,48	-11,72	741,2
45018	RN3239U	TOP LIMITE-DO-	-17°19'01,023068"	-48°16'33,279004"	22K	789559,435	8083331,716	8083524,72	789246,01	729,477	-11,72	741,197
45019	RN3239U	TOP LIMITE-DO-	-17°19'00,990143"	-48°16'33,423032"	22K	789555,194	8083332,789	8083525,73	789241,76	729,472	-11,72	741,192
45020	RN3239U	TOP LIMITE-DO-	-17°19'00,960557"	-48°16'33,564000"	22K	789551,042	8083333,758	8083526,65	789237,60	729,439	-11,72	741,159
45021	RN3239U	TOP LIMITE-DO-	-17°19'00,918099"	-48°16'33,748074"	22K	789545,622	8083335,141	8083527,96	789232,16	729,438	-11,72	741,158
45022	RN3239U	TOP LIMITE-DO-	-17°19'00,889893"	-48°16'33,875719"	22K	789541,863	8083336,062	8083528,83	789228,39	729,388	-11,72	741,108
45023	RN3239U	TOP LIMITE-DO-	-17°19'00,874320"	-48°16'33,935451"	22K	789540,105	8083336,566	8083529,31	789226,63	729,4	-11,72	741,12
45024	RN3239U	TOP LIMITE-DO-	-17°19'00,866640"	-48°16'33,966027"	22K	789539,205	8083336,815	8083529,54	789225,73	729,402	-11,72	741,122
45025	RN3239U	TOP LIMITE-DO-	-17°19'00,847014"	-48°16'32,728851"	22K	789575,766	8083336,901	8083530,12	789262,26	729,522	-11,72	741,242
45026	RN3239U	TOP LIMITE-DO-	-17°19'00,856164"	-48°16'34,010858"	22K	789537,885	8083337,156	8083529,87	789224,40	729,4	-11,72	741,12
45027	RN3239U	TOP LIMITE-DO-	-17°19'00,841082"	-48°16'34,078029"	22K	789535,907	8083337,648	8083530,33	789222,42	729,398	-11,72	741,118
45028	RN3239U	TOP LIMITE-DO-	-17°19'00,815091"	-48°16'32,865249"	22K	789571,75	8083337,94	8083531,10	789258,24	729,505	-11,72	741,225
45029	RN3239U	TOP LIMITE-DO-	-17°19'00,807690"	-48°16'34,223588"	22K	789531,621	8083338,736	8083531,36	789218,12	729,39	-11,72	741,11
45030	RN3239U	TOP LIMITE-DO-	-17°19'00,778736"	-48°16'33,027166"	22K	789566,982	8083339,126	8083532,22	789253,46	729,479	-11,72	741,199
45031	RN3239U	TOP LIMITE-DO-	-17°19'00,778407"	-48°16'34,353314"	22K	789527,801	8083339,691	8083532,26	789214,29	729,399	-11,72	741,119
45032	RN3239U	TOP LIMITE-DO-	-17°19'00,753333"	-48°16'34,448319"	22K	789525,005	8083340,502	8083533,04	789211,49	729,407	-11,72	741,127
45033	RN3239U	TOP LIMITE-DO-	-17°19'00,741016"	-48°16'34,515550"	22K	789523,024	8083340,909	8083533,42	789209,50	729,398	-11,72	741,118
45034	RN3239U	TOP LIMITE-DO-	-17°19'00,726506"	-48°16'34,579396"	22K	789521,144	8083341,382	8083533,86	789207,62	729,392	-11,72	741,112
45035	RN3239U	TOP LIMITE-DO-	-17°19'00,706070"	-48°16'34,671184"	22K	789518,441	8083342,049	8083534,49	789204,91	729,377	-11,72	741,097
45036	RN3239U	TOP LIMITE-DO-	-17°19'00,688332"	-48°16'33,436452"	22K	789554,929	8083342,078	8083535,01	789241,37	729,522	-11,72	741,242
45037	RN3239U	TOP LIMITE-DO-	-17°19'00,689723"	-48°16'34,748122"	22K	789516,175	8083342,584	8083535,00	789202,63	729,368	-11,72	741,088
45038	RN3239U	TOP LIMITE-DO-	-17°19'00,674707"	-48°16'34,805747"	22K	789514,479	8083343,07	8083535,46	789200,93	729,371	-11,72	741,091
45039	RN3239U	TOP LIMITE-DO-	-17°19'00,656931"	-48°16'34,870859"	22K	789512,563	8083343,644	8083536,01	789199,01	729,378	-11,72	741,098
45040	RN3239U	TOP LIMITE-DO-	-17°19'00,649172"	-48°16'34,907494"	22K	789511,484	8083343,898	8083536,25	789197,93	729,37	-11,72	741,09
45041	RN3239U	TOP LIMITE-DO-	-17°19'00,630926"	-48°16'35,004970"	22K	789508,612	8083344,5	8083536,81	789195,05	729,351	-11,72	741,071
45042	RN3239U	TOP LIMITE-DO-	-17°19'00,607925"	-48°16'35,104209"	22K	789505,69	8083345,249	8083537,52	789192,12	729,345	-11,72	741,065
45043	RN3239U	TOP LIMITE-DO-	-17°19'00,589137"	-48°16'35,190490"	22K	789503,149	8083345,863	8083538,10	789189,57	729,319	-11,72	741,039
45044	RN3239U	TOP LIMITE-DO-	-17°19'00,729357"	-48°16'45,531681"	22K	789197,557	8083345,874	8083534,01	788884,17	725,543	-11,72	737,263
45045	RN3239U	TOP LIMITE-DO-	-17°19'00,727040"	-48°16'45,516687"	22K	789198,001	8083345,939	8083534,08	788884,61	725,547	-11,72	737,267
45046	RN3239U	TOP LIMITE-DO-	-17°19'00,724783"	-48°16'45,544407"	22K	789197,183	8083346,02	8083534,15	788883,80	725,556	-11,72	737,276

45047	RN3239U	TOP LIMITE-DO-	-17°19'00,716058"	-48°16'45,553099"	22K	789196,93	8083346,292	8083534,42	788883,54	725,553	-11,72	737,273
45048	RN3239U	TOP LIMITE-DO-	-17°19'00,714274"	-48°16'45,484010"	22K	789198,972	8083346,318	8083534,48	788885,58	725,567	-11,72	737,287
45049	RN3239U	TOP LIMITE-DO-	-17°19'00,709699"	-48°16'45,556476"	22K	789196,833	8083346,489	8083534,62	788883,44	725,586	-11,72	737,306
45050	RN3239U	TOP LIMITE-DO-	-17°19'00,567847"	-48°16'35,281682"	22K	789500,464	8083346,556	8083538,76	789186,88	729,308	-11,72	741,028
45051	RN3239U	TOP LIMITE-DO-	-17°19'00,692481"	-48°16'45,459285"	22K	789199,712	8083346,978	8083535,14	788886,31	725,588	-11,72	737,308
45052	RN3239U	TOP LIMITE-DO-	-17°19'00,693281"	-48°16'45,556447"	22K	789196,841	8083346,994	8083535,12	788883,44	725,609	-11,72	737,329
45053	RN3239U	TOP LIMITE-DO-	-17°19'00,683147"	-48°16'45,449471"	22K	789200,006	8083347,261	8083535,43	788886,60	725,612	-11,72	737,332
45054	RN3239U	TOP LIMITE-DO-	-17°19'00,545606"	-48°16'35,381790"	22K	789497,516	8083347,282	8083539,44	789183,92	729,297	-11,72	741,017
45055	RN3239U	TOP LIMITE-DO-	-17°19'00,679587"	-48°16'45,553568"	22K	789196,932	8083347,414	8083535,54	788883,53	725,624	-11,72	737,344
45056	RN3239U	TOP LIMITE-DO-	-17°19'00,667057"	-48°16'45,444868"	22K	789200,149	8083347,754	8083535,93	788886,74	725,624	-11,72	737,344
45057	RN3239U	TOP LIMITE-DO-	-17°19'00,524409"	-48°16'35,477448"	22K	789494,699	8083347,974	8083540,10	789181,10	729,287	-11,72	741,007
45058	RN3239U	TOP LIMITE-DO-	-17°19'00,500791"	-48°16'35,586275"	22K	789491,494	8083348,746	8083540,83	789177,89	729,283	-11,72	741,003
45059	RN3239U	TOP LIMITE-DO-	-17°19'00,619209"	-48°16'45,524435"	22K	789197,819	8083349,259	8083537,40	788884,39	725,74	-11,72	737,46
45060	RN3239U	TOP LIMITE-DO-	-17°19'00,479731"	-48°16'35,672860"	22K	789488,945	8083349,43	8083541,48	789175,33	729,279	-11,72	740,999
45061	RN3239U	TOP LIMITE-DO-	-17°19'00,453436"	-48°16'35,785686"	22K	789485,623	8083350,286	8083542,29	789172,00	729,289	-11,72	741,009
45062	RN3239U	TOP LIMITE-DO-	-17°19'00,575757"	-48°16'45,501620"	22K	789198,512	8083350,586	8083538,73	788885,06	725,804	-11,72	737,524
45063	RN3239U	TOP LIMITE-DO-	-17°19'00,438277"	-48°16'35,842365"	22K	789483,955	8083350,776	8083542,75	789170,33	729,294	-11,72	741,014
45064	RN3239U	TOP LIMITE-DO-	-17°19'00,427642"	-48°16'35,880329"	22K	789482,838	8083351,119	8083543,08	789169,20	729,298	-11,72	741,018
45065	RN3239U	TOP LIMITE-DO-	-17°19'00,420121"	-48°16'35,915403"	22K	789481,805	8083351,365	8083543,31	789168,17	729,289	-11,72	741,009
45066	RN3239U	TOP LIMITE-DO-	-17°19'00,415353"	-48°16'35,947289"	22K	789480,865	8083351,525	8083543,46	789167,23	729,289	-11,72	741,009
45067	RN3239U	TOP LIMITE-DO-	-17°19'00,400132"	-48°16'36,016188"	22K	789478,836	8083352,022	8083543,93	789165,19	729,279	-11,72	740,999
45068	RN3239U	TOP LIMITE-DO-	-17°19'00,392885"	-48°16'36,054677"	22K	789477,702	8083352,261	8083544,15	789164,06	729,269	-11,72	740,989
45069	RN3239U	TOP LIMITE-DO-	-17°19'00,506413"	-48°16'45,468320"	22K	789199,526	8083352,705	8083540,87	788886,05	725,928	-11,72	737,648
45070	RN3239U	TOP LIMITE-DO-	-17°19'00,372759"	-48°16'36,142975"	22K	789475,102	8083352,917	8083544,77	789161,45	729,265	-11,72	740,985
45071	RN3239U	TOP LIMITE-DO-	-17°19'00,363442"	-48°16'36,184642"	22K	789473,875	8083353,221	8083545,06	789160,22	729,26	-11,72	740,98
45072	RN3239U	TOP LIMITE-DO-	-17°19'00,346309"	-48°16'36,256379"	22K	789471,763	8083353,778	8083545,59	789158,10	729,252	-11,72	740,972
45073	RN3239U	TOP LIMITE-DO-	-17°19'00,321770"	-48°16'36,364440"	22K	789468,581	8083354,578	8083546,35	789154,91	729,241	-11,72	740,961
45074	RN3239U	TOP LIMITE-DO-	-17°19'00,294828"	-48°16'36,484654"	22K	789465,041	8083355,457	8083547,18	789151,36	729,25	-11,72	740,97
45075	RN3239U	TOP LIMITE-DO-	-17°19'00,405161"	-48°16'45,412306"	22K	789201,225	8083355,796	8083543,98	788887,70	726,106	-11,72	737,826
45076	RN3239U	TOP LIMITE-DO-	-17°19'00,247526"	-48°16'36,680815"	22K	789459,266	8083356,994	8083548,64	789145,57	729,289	-11,72	741,009
45077	RN3239U	TOP LIMITE-DO-	-17°19'00,238359"	-48°16'36,695234"	22K	789458,844	8083357,282	8083548,92	789145,14	729,289	-11,72	741,009
45078	RN3239U	TOP LIMITE-DO-	-17°19'00,228356"	-48°16'36,710307"	22K	789458,403	8083357,596	8083549,23	789144,70	729,296	-11,72	741,016
45079	RN3239U	TOP LIMITE-DO-	-17°19'00,224613"	-48°16'36,724375"	22K	789457,989	8083357,717	8083549,34	789144,28	729,312	-11,72	741,032
45080	RN3239U	TOP LIMITE-DO-	-17°19'00,218153"	-48°16'36,741834"	22K	789457,476	8083357,923	8083549,54	789143,77	729,301	-11,72	741,021
45081	RN3239U	TOP LIMITE-DO-	-17°19'00,213991"	-48°16'36,751304"	22K	789457,198	8083358,055	8083549,67	789143,49	729,311	-11,72	741,031
45082	RN3239U	TOP LIMITE-DO-	-17°19'00,197431"	-48°16'36,774327"	22K	789456,525	8083358,574	8083550,18	789142,81	729,329	-11,72	741,049
45083	RN3239U	TOP LIMITE-DO-	-17°19'00,193575"	-48°16'36,784876"	22K	789456,215	8083358,697	8083550,30	789142,50	729,321	-11,72	741,041
45084	RN3239U	TOP LIMITE-DO-	-17°19'00,191024"	-48°16'36,800483"	22K	789455,755	8083358,782	8083550,38	789142,04	729,323	-11,72	741,043
45085	RN3239U	TOP LIMITE-DO-	-17°19'00,187922"	-48°16'36,823409"	22K	789455,079	8083358,887	8083550,47	789141,36	729,315	-11,72	741,035
45086	RN3239U	TOP LIMITE-DO-	-17°19'00,182970"	-48°16'36,858514"	22K	789454,044	8083359,054	8083550,62	789140,32	729,308	-11,72	741,028
45087	RN3239U	TOP LIMITE-DO-	-17°19'00,296335"	-48°16'45,358806"	22K	789202,853	8083359,121	8083547,32	788889,29	726,296	-11,72	738,016
45088	RN3239U	TOP LIMITE-DO-	-17°19'00,173992"	-48°16'36,903526"	22K	789452,718	8083359,349	8083550,90	789138,99	729,341	-11,72	741,061
45089	RN3239U	TOP LIMITE-DO-	-17°19'00,160953"	-48°16'36,951239"	22K	789451,314	8083359,77	8083551,30	789137,58	729,302	-11,72	741,022
45090	RN3239U	TOP LIMITE-DO-	-17°19'00,161175"	-48°16'36,969919"	22K	789450,762	8083359,771	8083551,30	789137,03	729,291	-11,72	741,011
45091	RN3239U	TOP LIMITE-DO-	-17°19'00,159805"	-48°16'36,962426"	22K	789450,984	8083359,81	8083551,34	789137,25	729,299	-11,72	741,019
45092	RN3239U	TOP LIMITE-DO-	-17°19'00,156465"	-48°16'36,989383"	22K	789450,189	8083359,924	8083551,44	789136,46	729,292	-11,72	741,012
45093	RN3239U	TOP LIMITE-DO-	-17°19'00,153048"	-48°16'37,008252"	22K	789449,633	8083360,037	8083551,55	789135,90	729,299	-11,72	741,019
45094	RN3239U	TOP LIMITE-DO-	-17°19'00,140621"	-48°16'37,053045"	22K	789448,315	8083360,438	8083551,93	789134,58	729,291	-11,72	741,011
45095	RN3239U	TOP LIMITE-DO-	-17°19'00,136965"	-48°16'37,109386"	22K	789446,652	8083360,574	8083552,04	789132,91	729,265	-11,72	740,985
45096	RN3239U	TOP LIMITE-DO-	-17°19'00,135784"	-48°16'37,079889"	22K	789447,524	8083360,598	8083552,08	789133,78	729,281	-11,72	741,001

45097	RN3239U	TOP LIMITE-DO-	-17°19'00,132391"	-48°16'37,138764"	22K	789445,786	8083360,727	8083552,19	789132,05	729,259	-11,72	740,979
45098	RN3239U	TOP LIMITE-DO-	-17°19'00,127510"	-48°16'37,150412"	22K	789445,444	8083360,882	8083552,34	789131,70	729,266	-11,72	740,986
45099	RN3239U	TOP LIMITE-DO-	-17°19'00,115165"	-48°16'37,179769"	22K	789444,582	8083361,274	8083552,72	789130,84	729,261	-11,72	740,981
45100	RN3239U	TOP LIMITE-DO-	-17°19'00,108999"	-48°16'37,202097"	22K	789443,925	8083361,473	8083552,91	789130,18	729,257	-11,72	740,977
45101	RN3239U	TOP LIMITE-DO-	-17°19'00,105826"	-48°16'37,224618"	22K	789443,261	8083361,58	8083553,00	789129,51	729,251	-11,72	740,971
45102	RN3239U	TOP LIMITE-DO-	-17°19'00,105510"	-48°16'37,285039"	22K	789441,476	8083361,615	8083553,02	789127,73	729,228	-11,72	740,948
45103	RN3239U	TOP LIMITE-DO-	-17°19'00,104406"	-48°16'37,256455"	22K	789442,321	8083361,637	8083553,05	789128,57	729,242	-11,72	740,962
45104	RN3239U	TOP LIMITE-DO-	-17°19'00,213103"	-48°16'45,327370"	22K	789203,818	8083361,668	8083549,88	788890,22	726,442	-11,72	738,162
45105	RN3239U	TOP LIMITE-DO-	-17°19'00,098151"	-48°16'37,327253"	22K	789440,232	8083361,859	8083553,24	789126,48	729,239	-11,72	740,959
45106	RN3239U	TOP LIMITE-DO-	-17°19'00,085969"	-48°16'37,370993"	22K	789438,945	8083362,252	8083553,62	789125,19	729,212	-11,72	740,932
45107	RN3239U	TOP LIMITE-DO-	-17°19'00,082159"	-48°16'37,392068"	22K	789438,324	8083362,378	8083553,74	789124,57	729,208	-11,72	740,928
45108	RN3239U	TOP LIMITE-DO-	-17°19'00,080301"	-48°16'37,422726"	22K	789437,419	8083362,448	8083553,79	789123,66	729,212	-11,72	740,932
45109	RN3239U	TOP LIMITE-DO-	-17°19'00,074410"	-48°16'37,455779"	22K	789436,445	8083362,643	8083553,98	789122,69	729,174	-11,72	740,894
45110	RN3239U	TOP LIMITE-DO-	-17°19'00,162427"	-48°16'45,311294"	22K	789204,315	8083363,22	8083551,44	788890,69	726,542	-11,72	738,262
45111	RN3239U	TOP LIMITE-DO-	-17°19'00,047318"	-48°16'37,538697"	22K	789434,007	8083363,511	8083554,81	789120,24	729,2	-11,72	740,92
45112	RN3239U	TOP LIMITE-DO-	-17°19'00,042098"	-48°16'37,563617"	22K	789433,273	8083363,682	8083554,97	789119,50	729,182	-11,72	740,902
45113	RN3239U	TOP LIMITE-DO-	-17°19'00,042116"	-48°16'37,591269"	22K	789432,456	8083363,693	8083554,97	789118,68	729,167	-11,72	740,887
45114	RN3239U	TOP LIMITE-DO-	-17°19'00,041293"	-48°16'37,578555"	22K	789432,832	8083363,713	8083555,00	789119,06	729,171	-11,72	740,891
45115	RN3239U	TOP LIMITE-DO-	-17°19'00,029746"	-48°16'37,645099"	22K	789430,871	8083364,096	8083555,35	789117,10	729,166	-11,72	740,886
45116	RN3239U	TOP LIMITE-DO-	-17°19'00,131314"	-48°16'45,296962"	22K	789204,752	8083364,171	8083552,39	788891,12	726,592	-11,72	738,312
45117	RN3239U	TOP LIMITE-DO-	-17°19'00,011316"	-48°16'37,726670"	22K	789428,469	8083364,697	8083555,92	789114,69	729,158	-11,72	740,878
45118	RN3239U	TOP LIMITE-DO-	-17°18'59,990894"	-48°16'37,819541"	22K	789425,734	8083365,364	8083556,55	789111,94	729,147	-11,72	740,867
45119	RN3239U	TOP LIMITE-DO-	-17°19'00,075456"	-48°16'45,265528"	22K	789205,705	8083365,876	8083554,11	788892,05	726,71	-11,72	738,43
45120	RN3239U	TOP LIMITE-DO-	-17°18'59,973633"	-48°16'37,848396"	22K	789424,889	8083365,907	8083557,08	789111,09	729,164	-11,72	740,884
45121	RN3239U	TOP LIMITE-DO-	-17°18'59,966066"	-48°16'37,865667"	22K	789424,382	8083366,147	8083557,32	789110,58	729,167	-11,72	740,887
45122	RN3239U	TOP LIMITE-DO-	-17°18'59,963046"	-48°16'37,882669"	22K	789423,881	8083366,247	8083557,41	789110,08	729,167	-11,72	740,887
45123	RN3239U	TOP LIMITE-DO-	-17°18'59,960563"	-48°16'37,905721"	22K	789423,201	8083366,333	8083557,49	789109,40	729,159	-11,72	740,879
45124	RN3239U	TOP LIMITE-DO-	-17°18'59,959924"	-48°16'37,925666"	22K	789422,612	8083366,361	8083557,51	789108,81	729,156	-11,72	740,876
45125	RN3239U	TOP LIMITE-DO-	-17°18'59,955491"	-48°16'37,948747"	22K	789421,932	8083366,507	8083557,64	789108,13	729,152	-11,72	740,872
45126	RN3239U	TOP LIMITE-DO-	-17°19'00,049181"	-48°16'44,875054"	22K	789217,253	8083366,521	8083554,91	788903,58	726,561	-11,72	738,281
45127	RN3239U	TOP LIMITE-DO-	-17°18'59,945165"	-48°16'38,028574"	22K	789419,578	8083366,858	8083557,96	789105,77	729,132	-11,72	740,852
45128	RN3239U	TOP LIMITE-DO-	-17°19'00,031056"	-48°16'44,933639"	22K	789215,53	8083367,103	8083555,47	788901,85	726,624	-11,72	738,344
45129	RN3239U	TOP LIMITE-DO-	-17°19'00,026917"	-48°16'44,961657"	22K	789214,704	8083367,242	8083555,60	788901,02	726,662	-11,72	738,382
45130	RN3239U	TOP LIMITE-DO-	-17°19'00,022589"	-48°16'44,985278"	22K	789214,008	8083367,385	8083555,73	788900,32	726,583	-11,72	738,303
45131	RN3239U	TOP LIMITE-DO-	-17°19'00,026002"	-48°16'45,246016"	22K	789206,303	8083367,389	8083555,63	788892,62	726,774	-11,72	738,494
45132	RN3239U	TOP LIMITE-DO-	-17°18'59,994417"	-48°16'45,043808"	22K	789212,291	8083368,276	8083556,60	788898,60	726,765	-11,72	738,485
45133	RN3239U	TOP LIMITE-DO-	-17°19'00,000256"	-48°16'45,502242"	22K	789198,744	8083368,288	8083556,43	788885,06	726,492	-11,72	738,212
45134	RN3239U	TOP LIMITE-DO-	-17°18'59,989046"	-48°16'45,229908"	22K	789206,795	8083368,519	8083556,77	788893,10	726,842	-11,72	738,562
45135	RN3239U	TOP LIMITE-DO-	-17°18'59,981878"	-48°16'45,073236"	22K	789211,427	8083368,674	8083556,98	788897,73	726,781	-11,72	738,501
45136	RN3239U	TOP LIMITE-DO-	-17°18'59,977877"	-48°16'45,096988"	22K	789210,727	8083368,807	8083557,11	788897,03	726,814	-11,72	738,534
45137	RN3239U	TOP LIMITE-DO-	-17°18'59,978210"	-48°16'45,494782"	22K	789198,974	8083368,963	8083557,11	788885,28	726,573	-11,72	738,293
45138	RN3239U	TOP LIMITE-DO-	-17°18'59,972332"	-48°16'45,215295"	22K	789207,234	8083369,027	8083557,28	788893,53	726,907	-11,72	738,627
45139	RN3239U	TOP LIMITE-DO-	-17°18'59,969215"	-48°16'45,203698"	22K	789207,578	8083369,118	8083557,38	788893,87	726,892	-11,72	738,612
45140	RN3239U	TOP LIMITE-DO-	-17°18'59,968209"	-48°16'45,175079"	22K	789208,424	8083369,137	8083557,41	788894,72	726,897	-11,72	738,617
45141	RN3239U	TOP LIMITE-DO-	-17°18'59,865249"	-48°16'38,372550"	22K	789409,45	8083369,46	8083560,43	789095,62	729,094	-11,72	740,814
45142	RN3239U	TOP LIMITE-DO-	-17°18'59,949188"	-48°16'45,490809"	22K	789199,104	8083369,854	8083558,00	788885,40	726,625	-11,72	738,345
45143	RN3239U	TOP LIMITE-DO-	-17°18'59,931700"	-48°16'45,488596"	22K	789199,177	8083370,391	8083558,54	788885,46	726,658	-11,72	738,378
45144	RN3239U	TOP LIMITE-DO-	-17°18'59,829200"	-48°16'38,523597"	22K	789405,003	8083370,632	8083561,54	789091,16	729,084	-11,72	740,804
45145	RN3239U	TOP LIMITE-DO-	-17°18'59,904628"	-48°16'45,484527"	22K	789199,309	8083371,222	8083559,37	788885,58	726,711	-11,72	738,431
45146	RN3239U	TOP LIMITE-DO-	-17°18'59,868145"	-48°16'45,479310"	22K	789199,479	8083372,342	8083560,49	788885,74	726,808	-11,72	738,528

45147	RN3239U	TOP LIMITE-DO-	-17°18'59,844069"	-48°16'45,478040"	22K	789199,527	8083373,082	8083561,23	788885,77	726,846	-11,72	738,566
45148	RN3239U	TOP LIMITE-DO-	-17°18'59,747914"	-48°16'38,843359"	22K	789395,591	8083373,266	8083564,04	789081,71	729,093	-11,72	740,813
45149	RN3239U	TOP LIMITE-DO-	-17°18'59,828324"	-48°16'45,489272"	22K	789199,202	8083373,571	8083561,71	788885,44	726,861	-11,72	738,581
45150	RN3239U	TOP LIMITE-DO-	-17°18'59,821408"	-48°16'45,494688"	22K	789199,045	8083373,786	8083561,93	788885,28	726,878	-11,72	738,598
45151	RN3239U	TOP LIMITE-DO-	-17°18'59,807965"	-48°16'44,584311"	22K	789225,948	8083373,819	8083562,32	788912,17	726,981	-11,72	738,701
45152	RN3239U	TOP LIMITE-DO-	-17°18'59,817315"	-48°16'45,494951"	22K	789199,039	8083373,912	8083562,05	788885,28	726,889	-11,72	738,609
45153	RN3239U	TOP LIMITE-DO-	-17°18'59,813065"	-48°16'45,497992"	22K	789198,951	8083374,044	8083562,18	788885,19	726,897	-11,72	738,617
45154	RN3239U	TOP LIMITE-DO-	-17°18'59,796021"	-48°16'44,674281"	22K	789223,295	8083374,224	8083562,69	788909,51	727,006	-11,72	738,726
45155	RN3239U	TOP LIMITE-DO-	-17°18'59,806475"	-48°16'45,503505"	22K	789198,791	8083374,249	8083562,39	788885,02	726,917	-11,72	738,637
45156	RN3239U	TOP LIMITE-DO-	-17°18'59,709748"	-48°16'39,001375"	22K	789390,939	8083374,506	8083565,22	789077,05	729,08	-11,72	740,8
45157	RN3239U	TOP LIMITE-DO-	-17°18'59,784630"	-48°16'44,733173"	22K	789221,56	8083374,599	8083563,04	788907,77	726,952	-11,72	738,672
45158	RN3239U	TOP LIMITE-DO-	-17°18'59,780343"	-48°16'45,506360"	22K	789198,718	8083375,054	8083563,19	788884,94	726,996	-11,72	738,716
45159	RN3239U	TOP LIMITE-DO-	-17°18'59,767607"	-48°16'44,798714"	22K	789219,631	8083375,15	8083563,57	788905,84	726,919	-11,72	738,639
45160	RN3239U	TOP LIMITE-DO-	-17°18'59,685546"	-48°16'39,205996"	22K	789384,904	8083375,336	8083565,97	789071,01	729,14	-11,72	740,86
45161	RN3239U	TOP LIMITE-DO-	-17°18'59,676195"	-48°16'39,199703"	22K	789385,094	8083375,621	8083566,26	789071,19	729,073	-11,72	740,793
45162	RN3239U	TOP LIMITE-DO-	-17°18'59,750977"	-48°16'44,847766"	22K	789218,189	8083375,682	8083564,08	788904,39	726,932	-11,72	738,652
45163	RN3239U	TOP LIMITE-DO-	-17°18'59,661343"	-48°16'39,195353"	22K	789385,229	8083376,076	8083566,71	789071,32	729,071	-11,72	740,791
45164	RN3239U	TOP LIMITE-DO-	-17°18'59,729638"	-48°16'44,897124"	22K	789216,74	8083376,359	8083564,74	788902,93	727	-11,72	738,72
45165	RN3239U	TOP LIMITE-DO-	-17°18'59,716235"	-48°16'45,513837"	22K	789198,525	8083377,029	8083565,16	788884,72	727,107	-11,72	738,827
45166	RN3239U	TOP LIMITE-DO-	-17°18'59,707560"	-48°16'44,942363"	22K	789215,413	8083377,057	8083565,42	788901,60	727,079	-11,72	738,799
45167	RN3239U	TOP LIMITE-DO-	-17°18'59,688018"	-48°16'44,980424"	22K	789214,297	8083377,674	8083566,02	788900,47	727,094	-11,72	738,814
45168	RN3239U	TOP LIMITE-DO-	-17°18'59,655468"	-48°16'43,525296"	22K	789257,303	8083378,067	8083566,99	788943,45	727,591	-11,72	739,311
45169	RN3239U	TOP LIMITE-DO-	-17°18'59,673311"	-48°16'45,008225"	22K	789213,482	8083378,138	8083566,47	788899,65	727,147	-11,72	738,867
45170	RN3239U	TOP LIMITE-DO-	-17°18'59,668621"	-48°16'45,517280"	22K	789198,444	8083378,495	8083566,62	788884,62	727,254	-11,72	738,974
45171	RN3239U	TOP LIMITE-DO-	-17°18'59,639099"	-48°16'45,060108"	22K	789211,964	8083379,212	8083567,52	788898,12	727,194	-11,72	738,914
45172	RN3239U	TOP LIMITE-DO-	-17°18'59,637758"	-48°16'45,518953"	22K	789198,408	8083379,445	8083567,57	788884,57	727,3	-11,72	739,02
45173	RN3239U	TOP LIMITE-DO-	-17°18'59,605141"	-48°16'43,391294"	22K	789261,284	8083379,559	8083568,53	788947,41	727,722	-11,72	739,442
45174	RN3239U	TOP LIMITE-DO-	-17°18'59,617918"	-48°16'45,090002"	22K	789211,09	8083379,876	8083568,17	788897,24	727,244	-11,72	738,964
45175	RN3239U	TOP LIMITE-DO-	-17°18'59,594924"	-48°16'45,120498"	22K	789210,199	8083380,596	8083568,88	788896,34	727,292	-11,72	739,012
45176	RN3239U	TOP LIMITE-DO-	-17°18'59,569250"	-48°16'45,149883"	22K	789209,342	8083381,398	8083569,67	788895,47	727,334	-11,72	739,054
45177	RN3239U	TOP LIMITE-DO-	-17°18'59,535320"	-48°16'43,191240"	22K	789267,225	8083381,623	8083570,67	788953,32	727,902	-11,72	739,622
45178	RN3239U	TOP LIMITE-DO-	-17°18'59,555241"	-48°16'45,166877"	22K	789208,846	8083381,836	8083570,10	788894,97	727,361	-11,72	739,081
45179	RN3239U	TOP LIMITE-DO-	-17°18'59,542893"	-48°16'45,528642"	22K	789198,163	8083382,367	8083570,49	788884,29	727,53	-11,72	739,25
45180	RN3239U	TOP LIMITE-DO-	-17°18'59,538575"	-48°16'45,529112"	22K	789198,151	8083382,5	8083570,62	788884,27	727,54	-11,72	739,26
45181	RN3239U	TOP LIMITE-DO-	-17°18'59,527818"	-48°16'45,194392"	22K	789208,045	8083382,691	8083570,95	788894,16	727,424	-11,72	739,144
45182	RN3239U	TOP LIMITE-DO-	-17°18'59,492097"	-48°16'43,060924"	22K	789271,094	8083382,898	8083572,00	788957,17	728,018	-11,72	739,738
45183	RN3239U	TOP LIMITE-DO-	-17°18'59,505486"	-48°16'45,213776"	22K	789207,482	8083383,386	8083571,63	788893,59	727,47	-11,72	739,19
45184	RN3239U	TOP LIMITE-DO-	-17°18'59,493561"	-48°16'45,223869"	22K	789207,189	8083383,757	8083572,00	788893,29	727,494	-11,72	739,214
45185	RN3239U	TOP LIMITE-DO-	-17°18'59,449654"	-48°16'42,913775"	22K	789275,46	8083384,142	8083573,30	788961,51	728,126	-11,72	739,846
45186	RN3239U	TOP LIMITE-DO-	-17°18'59,479920"	-48°16'45,538336"	22K	789197,904	8083384,308	8083572,43	788884,00	727,645	-11,72	739,365
45187	RN3239U	TOP LIMITE-DO-	-17°18'59,421952"	-48°16'42,810715"	22K	789278,517	8083384,951	8083574,15	788964,56	728,204	-11,72	739,924
45188	RN3239U	TOP LIMITE-DO-	-17°18'59,446896"	-48°16'45,548434"	22K	789197,62	8083385,328	8083573,44	788883,70	727,669	-11,72	739,389
45189	RN3239U	TOP LIMITE-DO-	-17°18'59,396593"	-48°16'42,700681"	22K	789281,779	8083385,685	8083574,93	788967,81	728,264	-11,72	739,984
45190	RN3239U	TOP LIMITE-DO-	-17°18'59,388248"	-48°16'42,603359"	22K	789284,658	8083385,901	8083575,18	788970,68	728,362	-11,72	740,082
45191	RN3239U	TOP LIMITE-DO-	-17°18'59,376669"	-48°16'42,605357"	22K	789284,604	8083386,258	8083575,54	788970,62	728,309	-11,72	740,029
45192	RN3239U	TOP LIMITE-DO-	-17°18'59,374893"	-48°16'42,594248"	22K	789284,933	8083386,308	8083575,59	788970,95	728,314	-11,72	740,034
45193	RN3239U	TOP LIMITE-DO-	-17°18'59,411798"	-48°16'45,561373"	22K	789197,253	8083386,413	8083574,52	788883,32	727,735	-11,72	739,455
45194	RN3239U	TOP LIMITE-DO-	-17°18'59,393731"	-48°16'45,569254"	22K	789197,028	8083386,972	8083575,08	788883,09	727,758	-11,72	739,478
45195	RN3239U	TOP LIMITE-DO-	-17°18'59,361731"	-48°16'43,922379"	22K	789245,699	8083387,268	8083576,03	788931,73	727,816	-11,72	739,536
45196	RN3239U	TOP LIMITE-DO-	-17°18'59,335927"	-48°16'42,389610"	22K	789290,996	8083387,421	8083576,79	788976,99	728,447	-11,72	740,167

45197	RN3239U	TOP LIMITE-DO-	-17°18'59,372622"	-48°16'45,578128"	22K	789196,775	8083387,625	8083575,73	788882,83	727,79	-11,72	739,51
45198	RN3239U	TOP LIMITE-DO-	-17°18'59,311900"	-48°16'42,250753"	22K	789295,109	8083388,102	8083577,52	788981,10	728,533	-11,72	740,253
45199	RN3239U	TOP LIMITE-DO-	-17°18'59,325690"	-48°16'43,911435"	22K	789246,038	8083388,372	8083577,13	788932,05	727,862	-11,72	739,582
45200	RN3239U	TOP LIMITE-DO-	-17°18'59,347642"	-48°16'45,591595"	22K	789196,388	8083388,399	8083576,50	788882,43	727,834	-11,72	739,554
45201	RN3239U	TOP LIMITE-DO-	-17°18'59,296466"	-48°16'42,148595"	22K	789298,134	8083388,534	8083577,99	788984,11	728,587	-11,72	740,307
45202	RN3239U	TOP LIMITE-DO-	-17°18'59,276193"	-48°16'41,943885"	22K	789304,191	8083389,072	8083578,61	788990,16	728,7	-11,72	740,42
45203	RN3239U	TOP LIMITE-DO-	-17°18'59,261738"	-48°16'41,327684"	22K	789322,403	8083389,259	8083579,04	789008,36	728,939	-11,72	740,659
45204	RN3239U	TOP LIMITE-DO-	-17°18'59,268658"	-48°16'41,839207"	22K	789307,287	8083389,26	8083578,84	788993,25	728,753	-11,72	740,473
45205	RN3239U	TOP LIMITE-DO-	-17°18'59,257891"	-48°16'41,415370"	22K	789319,814	8083389,414	8083579,17	789005,77	728,92	-11,72	740,64
45206	RN3239U	TOP LIMITE-DO-	-17°18'59,260902"	-48°16'41,744551"	22K	789310,087	8083389,459	8083579,08	788996,05	728,801	-11,72	740,521
45207	RN3239U	TOP LIMITE-DO-	-17°18'59,259317"	-48°16'41,702063"	22K	789311,343	8083389,49	8083579,13	788997,30	728,822	-11,72	740,542
45208	RN3239U	TOP LIMITE-DO-	-17°18'59,255385"	-48°16'41,489327"	22K	789317,63	8083389,522	8083579,24	789003,58	728,903	-11,72	740,623
45209	RN3239U	TOP LIMITE-DO-	-17°18'59,256282"	-48°16'41,562491"	22K	789315,468	8083389,525	8083579,22	789001,42	728,872	-11,72	740,592
45210	RN3239U	TOP LIMITE-DO-	-17°18'59,286518"	-48°16'43,902095"	22K	789246,331	8083389,573	8083578,34	788932,33	727,936	-11,72	739,656
45211	RN3239U	TOP LIMITE-DO-	-17°18'59,236855"	-48°16'43,893587"	22K	789246,604	8083391,097	8083579,86	788932,58	728,035	-11,72	739,755
45212	RN3239U	TOP LIMITE-DO-	-17°18'59,153921"	-48°16'43,888919"	22K	789246,778	8083393,646	8083582,41	788932,72	728,222	-11,72	739,942
45213	RN3239U	TOP LIMITE-DO-	-17°18'59,170321"	-48°16'45,720352"	22K	789192,661	8083393,907	8083581,95	788878,63	728,16	-11,71	739,87
45214	RN3239U	TOP LIMITE-DO-	-17°18'59,166843"	-48°16'45,718034"	22K	789192,731	8083394,013	8083582,06	788878,70	728,14	-11,71	739,85
45215	RN3239U	TOP LIMITE-DO-	-17°18'59,149579"	-48°16'45,734738"	22K	789192,245	8083394,551	8083582,59	788878,21	728,143	-11,71	739,853
45216	RN3239U	TOP LIMITE-DO-	-17°18'59,134318"	-48°16'45,750532"	22K	789191,785	8083395,027	8083583,06	788877,74	728,18	-11,71	739,89
45217	RN3239U	TOP LIMITE-DO-	-17°18'59,095994"	-48°16'43,626310"	22K	789254,562	8083395,318	8083584,19	788940,48	728,518	-11,72	740,238
45218	RN3239U	TOP LIMITE-DO-	-17°18'59,114404"	-48°16'45,770795"	22K	789191,195	8083395,648	8083583,67	788877,15	728,239	-11,71	739,949
45219	RN3239U	TOP LIMITE-DO-	-17°18'59,088203"	-48°16'43,895099"	22K	789246,624	8083395,67	8083584,44	788932,54	728,38	-11,72	740,1
45220	RN3239U	TOP LIMITE-DO-	-17°18'59,041942"	-48°16'40,608536"	22K	789343,746	8083395,719	8083585,79	789029,60	729,251	-11,72	740,971
45221	RN3239U	TOP LIMITE-DO-	-17°18'59,056913"	-48°16'43,630846"	22K	789254,445	8083396,522	8083585,39	788940,34	728,587	-11,72	740,307
45222	RN3239U	TOP LIMITE-DO-	-17°18'59,050714"	-48°16'43,902014"	22K	789246,436	8083396,826	8083585,59	788932,34	728,491	-11,72	740,211
45223	RN3239U	TOP LIMITE-DO-	-17°18'59,069059"	-48°16'45,311928"	22K	789204,772	8083396,851	8083585,05	788890,70	728,383	-11,72	740,103
45224	RN3239U	TOP LIMITE-DO-	-17°18'59,067252"	-48°16'45,315305"	22K	789204,673	8083396,908	8083585,11	788890,60	728,366	-11,72	740,086
45225	RN3239U	TOP LIMITE-DO-	-17°18'59,032186"	-48°16'43,634290"	22K	789254,354	8083397,284	8083586,15	788940,24	728,63	-11,72	740,35
45226	RN3239U	TOP LIMITE-DO-	-17°18'59,027860"	-48°16'45,308980"	22K	789204,877	8083398,117	8083586,32	788890,79	728,457	-11,72	740,177
45227	RN3239U	TOP LIMITE-DO-	-17°18'58,993864"	-48°16'43,642064"	22K	789254,141	8083398,466	8083587,33	788940,01	728,702	-11,72	740,422
45228	RN3239U	TOP LIMITE-DO-	-17°18'58,953630"	-48°16'41,009429"	22K	789331,94	8083398,603	8083588,51	789017,76	729,179	-11,72	740,899
45229	RN3239U	TOP LIMITE-DO-	-17°18'59,004262"	-48°16'45,302119"	22K	789205,09	8083398,84	8083587,05	788890,99	728,508	-11,72	740,228
45230	RN3239U	TOP LIMITE-DO-	-17°18'58,983876"	-48°16'43,916707"	22K	789246,031	8083398,888	8083587,64	788931,90	728,643	-11,72	740,363
45231	RN3239U	TOP LIMITE-DO-	-17°18'58,943059"	-48°16'41,009043"	22K	789331,956	8083398,928	8083588,84	789017,77	729,218	-11,72	740,938
45232	RN3239U	TOP LIMITE-DO-	-17°18'58,962376"	-48°16'43,647943"	22K	789253,981	8083399,437	8083588,30	788939,84	728,77	-11,72	740,49
45233	RN3239U	TOP LIMITE-DO-	-17°18'58,978609"	-48°16'45,292410"	22K	789205,388	8083399,625	8083587,83	788891,28	728,533	-11,71	740,243
45234	RN3239U	TOP LIMITE-DO-	-17°18'58,942963"	-48°16'43,654863"	22K	789253,785	8083400,037	8083588,90	788939,64	728,792	-11,72	740,512
45235	RN3239U	TOP LIMITE-DO-	-17°18'58,925722"	-48°16'43,936382"	22K	789245,475	8083400,685	8083589,43	788931,32	728,767	-11,72	740,487
45236	RN3239U	TOP LIMITE-DO-	-17°18'58,930443"	-48°16'45,274436"	22K	789205,94	8083401,099	8083589,32	788891,81	728,606	-11,71	740,316
45237	RN3239U	TOP LIMITE-DO-	-17°18'58,900874"	-48°16'43,670172"	22K	789253,351	8083401,338	8083590,19	788939,19	728,85	-11,72	740,57
45238	RN3239U	TOP LIMITE-DO-	-17°18'58,882207"	-48°16'43,676878"	22K	789253,161	8083401,915	8083590,76	788938,99	728,882	-11,72	740,602
45239	RN3239U	TOP LIMITE-DO-	-17°18'58,869126"	-48°16'43,955966"	22K	789244,921	8083402,434	8083591,17	788930,75	728,864	-11,72	740,584
45240	RN3239U	TOP LIMITE-DO-	-17°18'58,868006"	-48°16'45,246958"	22K	789206,779	8083403,008	8083591,23	788892,62	728,675	-11,71	740,385
45241	RN3239U	TOP LIMITE-DO-	-17°18'58,841902"	-48°16'43,969398"	22K	789244,536	8083403,277	8083592,01	788930,35	728,898	-11,72	740,618
45242	RN3239U	TOP LIMITE-DO-	-17°18'58,818006"	-48°16'43,711027"	22K	789252,18	8083403,904	8083592,74	788937,98	728,976	-11,72	740,696
45243	RN3239U	TOP LIMITE-DO-	-17°18'58,832133"	-48°16'45,229175"	22K	789207,32	8083404,104	8083592,34	788893,15	728,722	-11,71	740,432
45244	RN3239U	TOP LIMITE-DO-	-17°18'58,801378"	-48°16'43,719497"	22K	789251,937	8083404,419	8083593,25	788937,73	729,021	-11,72	740,741
45245	RN3239U	TOP LIMITE-DO-	-17°18'58,797691"	-48°16'43,993640"	22K	789243,839	8083404,647	8083593,37	788929,64	728,962	-11,72	740,682
45246	RN3239U	TOP LIMITE-DO-	-17°18'58,789684"	-48°16'43,658000"	22K	789253,759	8083404,753	8083593,61	788939,55	729,078	-11,72	740,798

45247	RN3239U	TOP LIMITE-DO-	-17°18'58,790141"	-48°16'43,720339"	22K	789251,917	8083404,765	8083593,60	788937,71	729,016	-11,72	740,736
45248	RN3239U	TOP LIMITE-DO-	-17°18'58,783110"	-48°16'43,664664"	22K	789253,565	8083404,958	8083593,81	788939,35	729,077	-11,72	740,797
45249	RN3239U	TOP LIMITE-DO-	-17°18'58,782679"	-48°16'43,716658"	22K	789252,029	8083404,993	8083593,83	788937,82	729,049	-11,72	740,769
45250	RN3239U	TOP LIMITE-DO-	-17°18'58,778244"	-48°16'43,710936"	22K	789252,2	8083405,127	8083593,96	788937,98	729,056	-11,72	740,776
45251	RN3239U	TOP LIMITE-DO-	-17°18'58,775857"	-48°16'43,674010"	22K	789253,292	8083405,185	8083594,03	788939,08	729,094	-11,72	740,814
45252	RN3239U	TOP LIMITE-DO-	-17°18'58,774628"	-48°16'43,679309"	22K	789253,136	8083405,225	8083594,07	788938,92	729,087	-11,72	740,807
45253	RN3239U	TOP LIMITE-DO-	-17°18'58,773541"	-48°16'43,699768"	22K	789252,532	8083405,267	8083594,11	788938,31	729,082	-11,72	740,802
45254	RN3239U	TOP LIMITE-DO-	-17°18'58,792703"	-48°16'45,205725"	22K	789208,03	8083405,307	8083593,55	788893,84	728,789	-11,71	740,499
45255	RN3239U	TOP LIMITE-DO-	-17°18'58,769036"	-48°16'44,011798"	22K	789243,315	8083405,536	8083594,25	788929,10	728,993	-11,72	740,713
45256	RN3239U	TOP LIMITE-DO-	-17°18'58,788206"	-48°16'45,506416"	22K	789199,148	8083405,571	8083593,69	788884,96	728,84	-11,71	740,55
45257	RN3239U	TOP LIMITE-DO-	-17°18'58,752112"	-48°16'44,022472"	22K	789243,007	8083406,061	8083594,77	788928,79	729,027	-11,72	740,747
45258	RN3239U	TOP LIMITE-DO-	-17°18'58,736436"	-48°16'44,033974"	22K	789242,674	8083406,548	8083595,25	788928,45	729,042	-11,72	740,762
45259	RN3239U	TOP LIMITE-DO-	-17°18'58,747700"	-48°16'45,169224"	22K	789209,128	8083406,676	8083594,93	788894,92	728,783	-11,71	740,493
45260	RN3239U	TOP LIMITE-DO-	-17°18'58,728042"	-48°16'44,040697"	22K	789242,479	8083406,809	8083595,51	788928,25	729,057	-11,72	740,777
45261	RN3239U	TOP LIMITE-DO-	-17°18'58,746763"	-48°16'45,487870"	22K	789199,714	8083406,838	8083594,97	788885,51	728,855	-11,71	740,565
45262	RN3239U	TOP LIMITE-DO-	-17°18'58,740617"	-48°16'45,485388"	22K	789199,79	8083407,026	8083595,16	788885,58	728,876	-11,71	740,586
45263	RN3239U	TOP LIMITE-DO-	-17°18'58,734702"	-48°16'45,490315"	22K	789199,647	8083407,21	8083595,34	788885,44	728,895	-11,71	740,605
45264	RN3239U	TOP LIMITE-DO-	-17°18'58,710174"	-48°16'44,056022"	22K	789242,034	8083407,365	8083596,06	788927,80	729,068	-11,72	740,788
45265	RN3239U	TOP LIMITE-DO-	-17°18'58,728337"	-48°16'45,505233"	22K	789199,209	8083407,412	8083595,53	788885,00	728,945	-11,71	740,655
45266	RN3239U	TOP LIMITE-DO-	-17°18'58,695741"	-48°16'44,068115"	22K	789241,683	8083407,814	8083596,51	788927,44	729,082	-11,72	740,802
45267	RN3239U	TOP LIMITE-DO-	-17°18'58,709355"	-48°16'45,137025"	22K	789210,096	8083407,842	8083596,11	788895,87	728,882	-11,71	740,592
45268	RN3239U	TOP LIMITE-DO-	-17°18'58,669318"	-48°16'44,092637"	22K	789240,97	8083408,637	8083597,32	788926,71	729,111	-11,72	740,831
45269	RN3239U	TOP LIMITE-DO-	-17°18'58,675832"	-48°16'45,105670"	22K	789211,037	8083408,86	8083597,14	788896,80	728,917	-11,71	740,627
45270	RN3239U	TOP LIMITE-DO-	-17°18'58,654919"	-48°16'44,107267"	22K	789240,544	8083409,086	8083597,76	788926,28	729,125	-11,72	740,845
45271	RN3239U	TOP LIMITE-DO-	-17°18'58,647341"	-48°16'45,068892"	22K	789212,136	8083409,721	8083598,01	788897,88	729,009	-11,71	740,719
45272	RN3239U	TOP LIMITE-DO-	-17°18'58,630095"	-48°16'44,134676"	22K	789239,745	8083409,861	8083598,53	788925,47	729,139	-11,72	740,859
45273	RN3239U	TOP LIMITE-DO-	-17°18'58,602283"	-48°16'44,169440"	22K	789238,73	8083410,731	8083599,38	788924,45	729,166	-11,72	740,886
45274	RN3239U	TOP LIMITE-DO-	-17°18'58,587777"	-48°16'44,982479"	22K	789214,715	8083411,517	8083599,84	788900,44	729,127	-11,71	740,837
45275	RN3239U	TOP LIMITE-DO-	-17°18'58,573564"	-48°16'44,209227"	22K	789237,567	8083411,631	8083600,26	788923,27	729,173	-11,72	740,893
45276	RN3239U	TOP LIMITE-DO-	-17°18'58,565380"	-48°16'44,226609"	22K	789237,057	8083411,89	8083600,52	788922,76	729,186	-11,72	740,906
45277	RN3239U	TOP LIMITE-DO-	-17°18'58,558529"	-48°16'44,928349"	22K	789216,327	8083412,394	8083600,74	788902,04	729,172	-11,71	740,882
45278	RN3239U	TOP LIMITE-DO-	-17°18'58,539267"	-48°16'43,680609"	22K	789253,2	8083412,465	8083601,31	788938,89	729,288	-11,72	741,008
45279	RN3239U	TOP LIMITE-DO-	-17°18'58,524947"	-48°16'43,734500"	22K	789251,614	8083412,928	8083601,75	788937,29	729,268	-11,72	740,988
45280	RN3239U	TOP LIMITE-DO-	-17°18'58,533686"	-48°16'44,868129"	22K	789218,117	8083413,133	8083601,51	788903,82	729,213	-11,71	740,923
45281	RN3239U	TOP LIMITE-DO-	-17°18'58,514810"	-48°16'44,321210"	22K	789234,284	8083413,485	8083602,07	788919,97	729,248	-11,72	740,968
45282	RN3239U	TOP LIMITE-DO-	-17°18'58,506750"	-48°16'43,795049"	22K	789249,833	8083413,513	8083602,31	788935,51	729,289	-11,72	741,009
45283	RN3239U	TOP LIMITE-DO-	-17°18'58,515620"	-48°16'44,804290"	22K	789220,011	8083413,662	8083602,06	788905,70	729,253	-11,71	740,963
45284	RN3239U	TOP LIMITE-DO-	-17°18'58,500892"	-48°16'44,390293"	22K	789232,249	8083413,942	8083602,50	788917,93	729,275	-11,72	740,995
45285	RN3239U	TOP LIMITE-DO-	-17°18'58,489223"	-48°16'43,849766"	22K	789248,224	8083414,075	8083602,85	788933,89	729,323	-11,72	741,043
45286	RN3239U	TOP LIMITE-DO-	-17°18'58,500174"	-48°16'44,732289"	22K	789222,145	8083414,107	8083602,53	788907,83	729,282	-11,71	740,992
45287	RN3239U	TOP LIMITE-DO-	-17°18'58,485014"	-48°16'43,853450"	22K	789248,117	8083414,206	8083602,98	788933,78	729,336	-11,72	741,056
45288	RN3239U	TOP LIMITE-DO-	-17°18'58,490428"	-48°16'44,699331"	22K	789223,123	8083414,393	8083602,83	788908,80	729,241	-11,71	740,951
45289	RN3239U	TOP LIMITE-DO-	-17°18'58,486384"	-48°16'44,502200"	22K	789228,949	8083414,435	8083602,95	788914,62	729,228	-11,71	740,938
45290	RN3239U	TOP LIMITE-DO-	-17°18'58,485272"	-48°16'44,618953"	22K	789225,5	8083414,518	8083602,99	788911,18	729,247	-11,71	740,957
45291	RN3239U	TOP LIMITE-DO-	-17°18'58,376366"	-48°16'44,037923"	22K	789242,714	8083417,625	8083606,32	788928,34	729,37	-11,72	741,09
45292	RN3239U	TOP LIMITE-DO-	-17°18'58,360857"	-48°16'44,061810"	22K	789242,015	8083418,112	8083606,80	788927,63	729,375	-11,72	741,095
45293	RN3239U	TOP LIMITE-DO-	-17°18'58,298388"	-48°16'44,122842"	22K	789240,239	8083420,059	8083608,72	788925,83	729,427	-11,71	741,137
45294	RN3239U	TOP LIMITE-DO-	-17°18'58,243866"	-48°16'44,168220"	22K	789238,922	8083421,755	8083610,40	788924,49	729,506	-11,71	741,216
45295	RN3239U	TOP LIMITE-DO-	-17°18'58,185340"	-48°16'44,206043"	22K	789237,83	8083423,571	8083612,20	788923,38	729,526	-11,71	741,236
45296	RN3239U	TOP LIMITE-DO-	-17°18'58,167758"	-48°16'44,211345"	22K	789237,681	8083424,114	8083612,74	788923,22	729,582	-11,71	741,292

45297	RN3239U	TOP LIMITE-	-17°32'25,914822"	-48°26'02,216552"	22K	772418,732	8058807,647	8058783,02	772446,25	682,732	-11,94	694,672
45298	RN3239U	TOP LIMITE-	-17°32'25,805055"	-48°26'02,146213"	22K	772420,853	8058810,995	8058786,39	772448,33	682,57	-11,94	694,51
45299	RN3239U	TOP LIMITE-	-17°32'25,665845"	-48°26'02,059513"	22K	772423,469	8058815,242	8058790,68	772450,88	682,221	-11,94	694,161
45300	RN3239U	TOP LIMITE-	-17°32'25,499431"	-48°26'01,968485"	22K	772426,224	8058820,324	8058795,79	772453,57	681,78	-11,94	693,72
45301	RN3239U	TOP LIMITE-	-17°32'25,466458"	-48°26'01,950647"	22K	772426,764	8058821,331	8058796,81	772454,09	681,725	-11,94	693,665
45302	RN3239U	TOP LIMITE-	-17°32'25,290729"	-48°26'01,835823"	22K	772430,225	8058826,69	8058802,21	772457,48	681,451	-11,94	693,391
45303	RN3239U	TOP LIMITE-	-17°32'25,142510"	-48°26'01,743793"	22K	772433,002	8058831,212	8058806,77	772460,19	681,211	-11,94	693,151
45304	RN3239U	TOP LIMITE-	-17°32'25,007359"	-48°26'01,641615"	22K	772436,073	8058835,328	8058810,92	772463,21	680,982	-11,94	692,922
45305	RN3239U	TOP LIMITE-	-17°32'24,595237"	-48°26'01,359815"	22K	772444,559	8058847,891	8058823,59	772471,52	680,258	-11,94	692,198
45306	RN3239U	TOP LIMITE-	-17°32'24,406903"	-48°26'01,233238"	22K	772448,372	8058853,633	8058829,39	772475,25	680,061	-11,94	692,001
45307	RN3239U	TOP LIMITE-	-17°32'24,124242"	-48°26'01,028549"	22K	772454,529	8058862,245	8058838,08	772481,29	679,612	-11,94	691,552
45308	RN3239U	TOP LIMITE-	-17°32'23,872982"	-48°26'00,833347"	22K	772460,393	8058869,895	8058845,80	772487,05	679,094	-11,94	691,034
45309	RN3239U	TOP LIMITE-	-17°24'36,537463"	-48°22'11,284045"	22K	779431,896	8073151,263	8073214,02	779261,45	666,657	-11,75	678,407
45310	RN3239U	TOP LIMITE-	-17°24'36,385962"	-48°22'11,274802"	22K	779432,233	8073155,919	8073218,68	779261,73	666,772	-11,75	678,522
45311	RN3239U	TOP LIMITE-	-17°24'36,295825"	-48°22'11,271419"	22K	779432,371	8073158,69	8073221,45	779261,83	666,782	-11,75	678,532
45312	RN3239U	TOP LIMITE-	-17°24'36,155516"	-48°22'11,245556"	22K	779433,194	8073162,995	8073225,77	779262,59	666,792	-11,75	678,542
45313	RN3239U	TOP LIMITE-	-17°24'36,086196"	-48°22'11,228058"	22K	779433,74	8073165,12	8073227,90	779263,11	666,779	-11,75	678,529
45314	RN3239U	TOP LIMITE-	-17°24'35,983407"	-48°22'11,199761"	22K	779434,619	8073168,27	8073231,06	779263,94	666,739	-11,75	678,489
45315	RN3239U	TOP LIMITE-	-17°24'35,934450"	-48°22'11,175638"	22K	779435,352	8073169,766	8073232,56	779264,66	666,71	-11,75	678,46
45316	RN3239U	TOP LIMITE-	-17°24'35,784431"	-48°22'11,088990"	22K	779437,974	8073174,345	8073237,17	779267,21	666,621	-11,75	678,371
45317	RN3239U	TOP LIMITE-	-17°24'35,527064"	-48°22'10,906988"	22K	779443,457	8073182,187	8073245,09	779272,59	666,651	-11,75	678,401
45318	RN3239U	TOP LIMITE-	-17°24'35,326460"	-48°22'10,771417"	22K	779447,545	8073188,302	8073251,25	779276,59	666,733	-11,75	678,483
45319	RN3239U	TOP LIMITE-	-17°24'35,006470"	-48°22'10,554651"	22K	779454,081	8073198,056	8073261,09	779282,99	666,882	-11,75	678,632
45320	RN3239U	TOP LIMITE-	-17°24'34,805097"	-48°22'10,419937"	22K	779458,144	8073204,195	8073267,28	779286,97	666,868	-11,75	678,618
45321	RN3239U	TOP LIMITE-	-17°24'34,451163"	-48°22'10,188351"	22K	779465,132	8073214,987	8073278,16	779293,81	666,821	-11,75	678,571
45322	RN3239U	TOP LIMITE-	-17°22'05,007322"	-48°19'29,916729"	22K	784261,935	8077745,982	8077871,20	784026,81	732,979	-11,76	744,739
45323	RN3239U	TOP LIMITE-	-17°22'04,921960"	-48°19'29,990593"	22K	784259,79	8077748,638	8077873,83	784024,63	733,222	-11,76	744,982
45324	RN3239U	TOP LIMITE-	-17°22'04,828417"	-48°19'30,019240"	22K	784258,984	8077751,527	8077876,71	784023,79	733,613	-11,76	745,373
45325	RN3239U	TOP LIMITE-	-17°22'04,687864"	-48°19'30,016508"	22K	784259,125	8077755,849	8077881,03	784023,87	733,716	-11,76	745,476
45326	RN3239U	TOP LIMITE-	-17°22'04,312519"	-48°19'29,871194"	22K	784263,578	8077767,334	8077892,57	784028,17	734,2	-11,76	745,96
45327	RN3239U	TOP LIMITE-	-17°22'04,125851"	-48°19'29,775178"	22K	784266,494	8077773,036	8077898,30	784031,00	734,462	-11,76	746,222
45328	RN3239U	TOP LIMITE-	-17°22'03,986167"	-48°19'29,657691"	22K	784270,024	8077777,284	8077902,60	784034,48	734,706	-11,76	746,466
45329	RN3239U	TOP LIMITE-	-17°22'03,721442"	-48°19'29,406660"	22K	784277,552	8077785,323	8077910,73	784041,89	735,046	-11,76	746,806
45330	RN3239U	TOP LIMITE-	-17°22'03,566456"	-48°19'29,297284"	22K	784280,849	8077790,045	8077915,50	784045,12	735,263	-11,76	747,023
45331	RN3239U	TOP LIMITE-	-17°22'03,346400"	-48°19'29,160177"	22K	784284,993	8077796,757	8077922,26	784049,17	735,666	-11,76	747,426
45332	RN3239U	TOP LIMITE-	-17°21'54,120120"	-48°19'22,668178"	22K	784480,701	8078077,864	8078205,83	784240,98	745,408	-11,76	757,168
45333	RN3239U	TOP LIMITE-	-17°21'54,071846"	-48°19'22,603096"	22K	784482,644	8078079,322	8078207,32	784242,90	745,415	-11,76	757,175
45334	RN3239U	TOP LIMITE-	-17°21'53,873519"	-48°19'22,318875"	22K	784491,124	8078085,305	8078213,41	784251,30	745,38	-11,76	757,14
45335	RN3239U	TOP LIMITE-	-17°21'53,704645"	-48°19'22,073296"	22K	784498,45	8078090,398	8078218,60	784258,55	745,403	-11,76	757,163
45336	RN3239U	TOP LIMITE-	-17°21'53,462726"	-48°19'21,724028"	22K	784508,87	8078097,695	8078226,03	784268,87	745,334	-11,76	757,094
45337	RN3239U	TOP LIMITE-	-17°21'53,220784"	-48°19'21,351331"	22K	784519,982	8078104,983	8078233,47	784279,88	745,21	-11,76	756,97
45338	RN3239U	TOP LIMITE-	-17°21'53,024142"	-48°19'21,049751"	22K	784528,974	8078110,907	8078239,51	784288,78	745,055	-11,76	756,815
45339	RN3239U	TOP LIMITE-	-17°21'52,718904"	-48°19'20,570549"	22K	784543,259	8078120,098	8078248,88	784302,93	744,879	-11,76	756,639
45340	RN3239U	TOP LIMITE-	-17°21'52,413638"	-48°19'20,074858"	22K	784558,031	8078129,283	8078258,26	784317,57	744,581	-11,76	756,341
45341	RN3239U	TOP LIMITE-	-17°21'52,092623"	-48°19'19,485954"	22K	784575,563	8078138,914	8078268,12	784334,97	744,133	-11,76	755,893
45342	RN3239U	TOP LIMITE-	-17°21'51,829184"	-48°19'18,991485"	22K	784590,281	8078146,813	8078276,22	784349,57	743,759	-11,76	755,519
45343	RN3239U	TOP LIMITE-	-17°21'51,787047"	-48°19'18,911350"	22K	784592,666	8078148,076	8078277,51	784351,94	743,658	-11,76	755,418
45344	RN3239U	TOP LIMITE-	-17°21'51,662943"	-48°19'18,617419"	22K	784601,401	8078151,772	8078281,32	784360,62	743,448	-11,76	755,208
45345	RN3239U	TOP LIMITE-	-17°21'51,557191"	-48°19'18,363442"	22K	784608,948	8078154,92	8078284,57	784368,12	743,236	-11,76	754,996
45346	RN3239U	TOP LIMITE-	-17°21'50,814797"	-48°19'16,494803"	22K	784664,46	8078176,984	8078307,37	784423,30	741,636	-11,76	753,396

45347	RN3239U	TOP LIMITE-	-17°21'50,724118"	-48°19'16,332087"	22K	784669,305	8078179,706	8078310,15	784428,10	741,311	-11,76	753,071
45348	RN3239U	TOP LIMITE-	-17°21'50,678591"	-48°19'16,195496"	22K	784673,359	8078181,05	8078311,55	784432,14	741,338	-11,76	753,098
45349	RN3239U	TOP LIMITE-	-17°21'50,588319"	-48°19'15,954059"	22K	784680,529	8078183,727	8078314,32	784439,27	741,127	-11,76	752,887
45350	RN3239U	TOP LIMITE-	-17°21'50,498646"	-48°19'15,648185"	22K	784689,602	8078186,359	8078317,08	784448,30	740,858	-11,76	752,618
45351	RN3239U	TOP LIMITE-	-17°21'50,469328"	-48°19'15,539628"	22K	784692,821	8078187,216	8078317,98	784451,51	740,783	-11,76	752,543
45352	RN3239U	TOP LIMITE-	-17°21'50,429948"	-48°19'15,383818"	22K	784697,44	8078188,363	8078319,18	784456,11	740,667	-11,76	752,427
45353	RN3239U	TOP LIMITE-	-17°21'50,318214"	-48°19'14,969992"	22K	784709,711	8078191,629	8078322,61	784468,33	740,468	-11,76	752,228
45354	RN3239U	TOP LIMITE-	-17°21'50,226590"	-48°19'14,470150"	22K	784724,514	8078194,241	8078325,42	784483,09	739,975	-11,76	751,735
45355	RN3239U	TOP LIMITE-	-17°21'50,221078"	-48°19'14,558528"	22K	784721,906	8078194,447	8078325,59	784480,48	740,033	-11,76	751,793
45356	RN3239U	TOP LIMITE-	-17°20'04,595245"	-48°17'16,730509"	22K	788248,078	8081394,461	8081571,07	787961,49	708,215	-11,74	719,955
45357	RN3239U	TOP LIMITE-	-17°20'04,100739"	-48°17'16,652948"	22K	788250,584	8081409,639	8081586,27	787963,79	708,32	-11,74	720,06
45358	RN3239U	TOP LIMITE-	-17°20'03,568447"	-48°17'16,569882"	22K	788253,269	8081425,977	8081602,64	787966,25	708,477	-11,74	720,217
45359	RN3239U	TOP LIMITE-	-17°20'03,172950"	-48°17'16,500446"	22K	788255,492	8081438,113	8081614,79	787968,31	708,569	-11,74	720,309
45360	RN3239U	TOP LIMITE-	-17°20'02,533760"	-48°17'16,366924"	22K	788259,714	8081457,718	8081634,44	787972,27	708,799	-11,74	720,539
45361	RN3239U	TOP LIMITE-	-17°20'02,045652"	-48°17'16,23687"	22K	788263,862	8081472,676	8081649,45	787976,21	708,643	-11,74	720,383
45362	RN3239U	TOP LIMITE-	-17°20'01,317594"	-48°17'16,027103"	22K	788270,281	8081494,984	8081671,83	787982,33	708,669	-11,74	720,409
45363	RN3239U	TOP LIMITE-	-17°20'01,092419"	-48°17'15,998119"	22K	788271,235	8081501,898	8081678,75	787983,19	708,702	-11,74	720,442
45364	RN3239U	TOP LIMITE-	-17°20'00,509160"	-48°17'15,903854"	22K	788274,273	8081519,799	8081696,68	787985,98	708,526	-11,74	720,266
45365	RN3239U	TOP LIMITE-	-17°20'00,326461"	-48°17'15,868898"	22K	788275,385	8081525,404	8081702,30	787987,02	708,481	-11,74	720,221
45366	RN3239U	TOP LIMITE-	-17°19'59,505952"	-48°17'15,631990"	22K	788282,74	8081550,543	8081727,52	787994,03	708,064	-11,74	719,804
45367	RN3239U	TOP LIMITE-	-17°19'59,259760"	-48°17'15,561138"	22K	788284,94	8081558,086	8081735,09	787996,13	707,924	-11,74	719,664
45368	RN3239U	TOP LIMITE-	-17°19'58,862831"	-48°17'15,457907"	22K	788288,162	8081570,252	8081747,29	787999,19	707,712	-11,74	719,452
45369	RN3239U	TOP LIMITE-	-17°19'58,374152"	-48°17'15,352064"	22K	788291,501	8081585,239	8081762,31	788002,32	707,355	-11,74	719,095
45370	RN3239U	TOP LIMITE-	-17°19'58,173509"	-48°17'15,312463"	22K	788292,758	8081591,394	8081768,48	788003,50	707,228	-11,74	718,968
45371	RN3239U	TOP LIMITE-	-17°19'57,661048"	-48°17'15,198237"	22K	788296,355	8081607,109	8081784,23	788006,88	706,802	-11,74	718,542
45372	RN3239U	TOP LIMITE-	-17°19'57,013514"	-48°17'15,048760"	22K	788301,052	8081626,964	8081804,14	788011,31	706,251	-11,74	717,991
45373	RN3239U	TOP LIMITE-	-17°19'56,405378"	-48°17'14,910925"	22K	788305,388	8081645,612	8081822,83	788015,39	705,602	-11,74	717,342
45374	RN3239U	TOP LIMITE-	-17°19'56,054549"	-48°17'14,829256"	22K	788307,953	8081656,369	8081833,62	788017,81	705,247	-11,74	716,987
45375	RN3239U	TOP LIMITE-	-17°19'55,585134"	-48°17'14,715109"	22K	788311,529	8081670,76	8081848,05	788021,19	704,669	-11,74	716,409
45376	RN3239U	TOP LIMITE-	-17°19'55,295863"	-48°17'14,648952"	22K	788313,609	8081679,63	8081856,94	788023,15	704,313	-11,74	716,053
45377	RN3239U	TOP LIMITE-	-17°19'55,012469"	-48°17'14,591748"	22K	788315,422	8081688,323	8081865,65	788024,84	703,904	-11,74	715,644
45378	RN3239U	TOP LIMITE-	-17°19'34,287099"	-48°17'06,531348"	22K	788562,55	8082322,447	8082502,70	788263,30	667,886	-11,73	679,616
45379	RN3239U	TOP LIMITE-	-17°19'33,353729"	-48°17'05,854732"	22K	788582,945	8082350,874	8082531,39	788283,30	666,354	-11,73	678,084
45380	RN3239U	TOP LIMITE-	-17°19'32,494877"	-48°17'05,235884"	22K	788601,601	8082377,033	8082557,78	788301,59	665,104	-11,73	676,834
45381	RN3239U	TOP LIMITE-	-17°19'32,018395"	-48°17'04,933956"	22K	788610,728	8082391,563	8082572,42	788310,52	664,483	-11,73	676,213
45382	RN3239U	TOP LINHA DE	E -	-48°16'49,222153"	22K	789084,552	8083066,665	8083253,46	788774,98	713,991	-11,72	725,711
45383	RN3239U	TOP LINHA DE	E -	-48°16'50,192460"	22K	789056,112	8083083,146	8083269,55	788746,34	716,943	-11,72	728,663
45384	RN3239U	TOP LINHA DE	E -	-48°16'51,112598"	22K	789029,144	8083098,887	8083284,92	788719,18	715,826	-11,72	727,546
45385	RN3239U	TOP MATA-BURRO	-17°38'29,549202"	-48°34'01,932761"	22K	758121,29	8047810,719	8047596,30	758305,27	686,127	-12,16	698,287
45386	RN3239U	TOP MATA-BURRO	-17°38'29,518822"	-48°34'01,834515"	22K	758124,199	8047811,616	8047597,24	758308,17	686,081	-12,16	698,241
45387	RN3239U	TOP MATA-BURRO	-17°38'29,518554"	-48°34'01,833874"	22K	758124,218	8047811,624	8047597,25	758308,19	686,084	-12,16	698,244
45388	RN3239U	TOP MATA-BURRO	-17°38'29,478343"	-48°34'01,955959"	22K	758120,634	8047812,907	8047598,48	758304,59	686,132	-12,16	698,292
45389	RN3239U	TOP MATA-BURRO	-17°38'29,448976"	-48°34'01,858107"	22K	758123,531	8047813,773	8047599,38	758307,47	686,119	-12,16	698,279
45390	RN3239U	TOP MATA-BURRO	-17°37'57,831876"	-48°32'52,961661"	22K	760167,706	8048759,872	8048573,01	760337,85	690,049	-12,14	702,189
45391	RN3239U	TOP MATA-BURRO	-17°37'57,767392"	-48°32'52,880163"	22K	760170,135	8048761,824	8048574,99	760340,26	690,084	-12,14	702,224
45392	RN3239U	TOP MATA-BURRO	-17°37'57,767364"	-48°32'52,880570"	22K	760170,123	8048761,825	8048574,99	760340,24	690,156	-12,14	702,296
45393	RN3239U	TOP MATA-BURRO	-17°37'57,762014"	-48°32'53,025545"	22K	760165,85	8048762,045	8048575,15	760335,97	689,825	-12,14	701,965
45394	RN3239U	TOP MATA-BURRO	-17°37'57,695373"	-48°32'52,943195"	22K	760168,305	8048764,063	8048577,21	760338,40	689,836	-12,14	701,976
45395	RN3239U	TOP MATA-BURRO	-17°22'27,416370"	-48°19'40,660997"	22K	783934,99	8077061,149	8077182,37	783709,28	696,617	-11,76	708,377
45396	RN3239U	TOP MATA-BURRO	-17°22'27,390497"	-48°19'40,714970"	22K	783933,407	8077061,967	8077183,17	783707,69	696,64	-11,76	708,4

45397	RN3239U	TOP MATA-BURRO	-17°22'27,342073"	-48°19'40,614335"	22K	783936,4	8077063,415	8077184,66	783710,66	696,635	-11,76	708,395
45398	RN3239U	TOP MATA-BURRO	-17°22'27,302456"	-48°19'40,683473"	22K	783934,375	8077064,662	8077185,87	783708,62	696,516	-11,76	708,276
45399	RN3239U	TOP MATA-BURRO	-17°20'34,856433"	-48°17'25,216548"	22K	787984,255	8080467,204	8080640,84	787710,29	676,789	-11,75	688,539
45400	RN3239U	TOP MATA-BURRO	-17°20'34,811972"	-48°17'25,275189"	22K	787982,542	8080468,596	8080642,21	787708,56	676,677	-11,75	688,427
45401	RN3239U	TOP MATA-BURRO	-17°20'34,811740"	-48°17'25,274921"	22K	787982,55	8080468,603	8080642,22	787708,57	676,683	-11,75	688,433
45402	RN3239U	TOP MATA-BURRO	-17°20'34,785222"	-48°17'25,177310"	22K	787985,445	8080469,378	8080643,03	787711,45	676,704	-11,75	688,454
45403	RN3239U	TOP MATA-BURRO	-17°20'34,749577"	-48°17'25,226817"	22K	787983,998	8080470,495	8080644,13	787709,99	676,647	-11,75	688,397
45404	RN3239U	TOP MEIO-FIO	-17°42'47,521382"	-48°36'38,568412"	22K	753402,122	8039936,188	8039660,35	753695,84	685,417	-12,28	697,697
45405	RN3239U	TOP MEIO-FIO	-17°42'47,446256"	-48°36'38,615515"	22K	753400,763	8039938,516	8039662,66	753694,45	685,505	-12,28	697,785
45406	RN3239U	TOP MEIO-FIO	-17°42'47,372919"	-48°36'38,312596"	22K	753409,72	8039940,658	8039664,92	753703,37	685,408	-12,28	697,688
45407	RN3239U	TOP MEIO-FIO	-17°42'47,323979"	-48°36'38,691877"	22K	753398,56	8039942,305	8039666,41	753692,20	685,691	-12,28	697,971
45408	RN3239U	TOP MEIO-FIO	-17°42'47,287444"	-48°36'38,364315"	22K	753408,229	8039943,306	8039667,55	753701,85	685,521	-12,28	697,801
45409	RN3239U	TOP MEIO-FIO	-17°42'47,231382"	-48°36'38,396101"	22K	753407,314	8039945,042	8039669,27	753700,91	685,596	-12,28	697,876
45410	RN3239U	TOP MEIO-FIO	-17°42'47,214572"	-48°36'38,759689"	22K	753396,604	8039945,695	8039669,78	753690,19	685,917	-12,28	698,197
45411	RN3239U	TOP MEIO-FIO	-17°42'47,188832"	-48°36'38,421364"	22K	753406,586	8039946,36	8039670,58	753700,16	685,678	-12,28	697,958
45412	RN3239U	TOP MEIO-FIO	-17°42'47,126399"	-48°36'38,814225"	22K	753395,031	8039948,427	8039672,49	753688,58	686,167	-12,28	698,447
45413	RN3239U	TOP MEIO-FIO	-17°42'47,093139"	-48°36'38,838652"	22K	753394,324	8039949,459	8039673,51	753687,86	686,32	-12,28	698,6
45414	RN3239U	TOP MEIO-FIO	-17°42'46,556673"	-48°36'39,330142"	22K	753380,047	8039966,141	8039689,99	753673,36	687,024	-12,28	699,304
45415	RN3239U	TOP MEIO-FIO	-17°42'46,521577"	-48°36'39,334679"	22K	753379,927	8039967,222	8039691,07	753673,23	687,054	-12,28	699,334
45416	RN3239U	TOP MEIO-FIO	-17°42'46,492851"	-48°36'39,338859"	22K	753379,815	8039968,107	8039691,95	753673,10	687,095	-12,28	699,375
45417	RN3239U	TOP MEIO-FIO	-17°42'46,451886"	-48°36'39,347442"	22K	753379,578	8039969,37	8039693,21	753672,85	687,135	-12,28	699,415
45418	RN3239U	TOP MEIO-FIO	-17°42'46,405998"	-48°36'39,357550"	22K	753379,298	8039970,785	8039694,62	753672,55	687,173	-12,28	699,453
45419	RN3239U	TOP MEIO-FIO	-17°42'46,359907"	-48°36'39,372376"	22K	753378,879	8039972,208	8039696,04	753672,11	687,225	-12,28	699,505
45420	RN3239U	TOP MEIO-FIO	-17°42'46,325241"	-48°36'39,385524"	22K	753378,505	8039973,279	8039697,10	753671,72	687,25	-12,28	699,53
45421	RN3239U	TOP MEIO-FIO	-17°42'46,254850"	-48°36'39,420961"	22K	753377,488	8039975,457	8039699,26	753670,68	687,379	-12,28	699,659
45422	RN3239U	TOP MEIO-FIO	-17°42'44,721813"	-48°36'36,019234"	22K	753478,351	8040021,33	8039746,50	753770,87	686,595	-12,28	698,875
45423	RN3239U	TOP MEIO-FIO	-17°42'44,719374"	-48°36'36,003218"	22K	753478,824	8040021,399	8039746,58	753771,34	686,577	-12,28	698,857
45424	RN3239U	TOP MEIO-FIO	-17°42'44,715662"	-48°36'35,984132"	22K	753479,388	8040021,506	8039746,69	753771,91	686,561	-12,28	698,841
45425	RN3239U	TOP MEIO-FIO	-17°42'44,708069"	-48°36'35,950645"	22K	753480,378	8040021,727	8039746,93	753772,89	686,538	-12,28	698,818
45426	RN3239U	TOP MEIO-FIO	-17°42'44,700281"	-48°36'35,922622"	22K	753481,207	8040021,956	8039747,17	753773,72	686,519	-12,28	698,799
45427	RN3239U	TOP MEIO-FIO	-17°42'44,692132"	-48°36'35,896911"	22K	753481,968	8040022,197	8039747,42	753774,48	686,513	-12,28	698,793
45428	RN3239U	TOP MEIO-FIO	-17°42'44,684485"	-48°36'35,872449"	22K	753482,692	8040022,423	8039747,65	753775,20	686,512	-12,28	698,792
45429	RN3239U	TOP MEIO-FIO	-17°42'44,678609"	-48°36'35,857192"	22K	753483,144	8040022,598	8039747,84	753775,65	686,511	-12,28	698,791
45430	RN3239U	TOP MEIO-FIO	-17°42'44,671596"	-48°36'35,839371"	22K	753483,672	8040022,807	8039748,05	753776,17	686,508	-12,28	698,788
45431	RN3239U	TOP MEIO-FIO	-17°42'44,660599"	-48°36'35,812137"	22K	753484,479	8040023,135	8039748,39	753776,97	686,496	-12,28	698,776
45432	RN3239U	TOP MEIO-FIO	-17°42'44,654241"	-48°36'35,797327"	22K	753484,918	8040023,325	8039748,59	753777,41	686,491	-12,28	698,771
45433	RN3239U	TOP MEIO-FIO	-17°42'44,643702"	-48°36'35,772971"	22K	753485,64	8040023,64	8039748,91	753778,13	686,491	-12,28	698,771
45434	RN3239U	TOP MEIO-FIO	-17°42'44,632446"	-48°36'35,748557"	22K	753486,364	8040023,977	8039749,26	753778,85	686,485	-12,28	698,765
45435	RN3239U	TOP MEIO-FIO	-17°42'44,609569"	-48°36'35,699020"	22K	753487,833	8040024,662	8039749,96	753780,30	686,468	-12,28	698,748
45436	RN3239U	TOP MEIO-FIO	-17°42'44,591825"	-48°36'35,659730"	22K	753488,998	8040025,193	8039750,51	753781,46	686,472	-12,28	698,752
45437	RN3239U	TOP MEIO-FIO	-17°42'44,570552"	-48°36'35,611122"	22K	753490,439	8040025,829	8039751,16	753782,89	686,466	-12,28	698,746
45438	RN3239U	TOP MEIO-FIO	-17°42'44,558149"	-48°36'35,583229"	22K	753491,266	8040026,2	8039751,55	753783,71	686,458	-12,28	698,738
45439	RN3239U	TOP MEIO-FIO	-17°42'44,546937"	-48°36'35,559662"	22K	753491,965	8040026,536	8039751,89	753784,41	686,449	-12,28	698,729
45440	RN3239U	TOP MEIO-FIO	-17°42'44,534896"	-48°36'35,534851"	22K	753492,701	8040026,897	8039752,26	753785,14	686,438	-12,28	698,718
45441	RN3239U	TOP MEIO-FIO	-17°42'44,520670"	-48°36'35,504165"	22K	753493,611	8040027,323	8039752,70	753786,04	686,435	-12,28	698,715
45442	RN3239U	TOP MEIO-FIO	-17°42'44,508917"	-48°36'35,478909"	22K	753494,36	8040027,675	8039753,06	753786,79	686,421	-12,28	698,701
45443	RN3239U	TOP MEIO-FIO	-17°42'44,502298"	-48°36'35,464069"	22K	753494,8	8040027,873	8039753,27	753787,22	686,414	-12,28	698,694
45444	RN3239U	TOP MEIO-FIO	-17°42'44,491426"	-48°36'35,436392"	22K	753495,62	8040028,197	8039753,60	753788,04	686,413	-12,28	698,693
45445	RN3239U	TOP MEIO-FIO	-17°42'44,482896"	-48°36'35,414147"	22K	753496,279	8040028,451	8039753,87	753788,69	686,412	-12,28	698,692
45446	RN3239U	TOP MEIO-FIO	-17°42'44,478736"	-48°36'35,400937"	22K	753496,67	8040028,574	8039753,99	753789,08	686,407	-12,28	698,687

45447	RN3239U	TOP MEIO-FIO	-17°42'44,471627"	-48°36'35,377926"	22K	753497,351	8040028,784	8039754,21	753789,76	686,407	-12,28	698,687
45448	RN3239U	TOP MEIO-FIO	-17°42'44,317393"	-48°36'35,182342"	22K	753503,176	8040033,454	8039758,96	753795,52	686,386	-12,28	698,666
45449	RN3239U	TOP MEIO-FIO	-17°42'44,225897"	-48°36'35,070644"	22K	753506,504	8040036,226	8039761,78	753798,81	686,348	-12,28	698,628
45450	RN3239U	TOP MEIO-FIO	-17°42'44,211091"	-48°36'35,051061"	22K	753507,087	8040036,674	8039762,23	753799,39	686,349	-12,28	698,629
45451	RN3239U	TOP MEIO-FIO	-17°42'44,204923"	-48°36'35,043916"	22K	753507,3	8040036,861	8039762,42	753799,60	686,336	-12,28	698,616
45452	RN3239U	TOP MEIO-FIO	-17°42'44,127804"	-48°36'34,948651"	22K	753510,138	8040039,197	8039764,80	753802,40	686,308	-12,28	698,588
45453	RN3239U	TOP MEIO-FIO	-17°42'44,102008"	-48°36'34,915778"	22K	753511,117	8040039,978	8039765,59	753803,37	686,267	-12,28	698,547
45454	RN3239U	TOP MEIO-FIO	-17°42'44,076693"	-48°36'34,884968"	22K	753512,035	8040040,745	8039766,37	753804,28	686,246	-12,28	698,526
45455	RN3239U	TOP MEIO-FIO	-17°42'44,057632"	-48°36'34,863100"	22K	753512,687	8040041,323	8039766,96	753804,92	686,232	-12,28	698,512
45456	RN3239U	TOP MEIO-FIO	-17°42'44,041439"	-48°36'34,841737"	22K	753513,323	8040041,813	8039767,46	753805,55	686,237	-12,28	698,517
45457	RN3239U	TOP MEIO-FIO	-17°42'44,044621"	-48°36'35,266127"	22K	753500,813	8040041,874	8039767,35	753793,04	686,752	-12,28	699,032
45458	RN3239U	TOP MEIO-FIO	-17°42'44,016244"	-48°36'34,810111"	22K	753514,265	8040042,576	8039768,23	753806,48	686,22	-12,28	698,5
45459	RN3239U	TOP MEIO-FIO	-17°42'44,013513"	-48°36'35,293715"	22K	753500,012	8040042,841	8039768,30	753792,23	686,816	-12,28	699,096
45460	RN3239U	TOP MEIO-FIO	-17°42'44,002795"	-48°36'35,300134"	22K	753499,827	8040043,173	8039768,63	753792,04	686,876	-12,28	699,156
45461	RN3239U	TOP MEIO-FIO	-17°42'44,000597"	-48°36'35,298535"	22K	753499,875	8040043,24	8039768,70	753792,09	686,881	-12,28	699,161
45462	RN3239U	TOP MEIO-FIO	-17°42'43,993407"	-48°36'35,287536"	22K	753500,202	8040043,457	8039768,92	753792,41	686,858	-12,28	699,138
45463	RN3239U	TOP MEIO-FIO	-17°42'43,986158"	-48°36'34,772104"	22K	753515,397	8040043,487	8039769,16	753807,60	686,225	-12,28	698,505
45464	RN3239U	TOP MEIO-FIO	-17°42'43,978076"	-48°36'35,267552"	22K	753500,797	8040043,921	8039769,39	753793,00	686,858	-12,28	699,138
45465	RN3239U	TOP MEIO-FIO	-17°42'43,957269"	-48°36'34,738865"	22K	753516,388	8040044,363	8039770,05	753808,58	686,21	-12,28	698,49
45466	RN3239U	TOP MEIO-FIO	-17°42'43,959657"	-48°36'35,242316"	22K	753501,548	8040044,478	8039769,96	753793,74	686,833	-12,28	699,113
45467	RN3239U	TOP MEIO-FIO	-17°42'43,947552"	-48°36'35,225581"	22K	753502,046	8040044,844	8039770,33	753794,23	686,838	-12,28	699,118
45468	RN3239U	TOP MEIO-FIO	-17°42'43,933871"	-48°36'34,710642"	22K	753517,229	8040045,072	8039770,77	753809,41	686,203	-12,28	698,483
45469	RN3239U	TOP MEIO-FIO	-17°42'43,933808"	-48°36'34,710812"	22K	753517,224	8040045,074	8039770,77	753809,40	686,202	-12,28	698,482
45470	RN3239U	TOP MEIO-FIO	-17°42'43,924759"	-48°36'34,704757"	22K	753517,406	8040045,35	8039771,05	753809,58	686,196	-12,28	698,476
45471	RN3239U	TOP MEIO-FIO	-17°42'43,918106"	-48°36'34,700401"	22K	753517,537	8040045,553	8039771,25	753809,71	686,2	-12,28	698,48
45472	RN3239U	TOP MEIO-FIO	-17°42'43,911555"	-48°36'34,696518"	22K	753517,654	8040045,753	8039771,45	753809,82	686,2	-12,28	698,48
45473	RN3239U	TOP MEIO-FIO	-17°42'43,902513"	-48°36'34,690972"	22K	753517,821	8040046,029	8039771,73	753809,99	686,197	-12,28	698,477
45474	RN3239U	TOP MEIO-FIO	-17°42'43,881291"	-48°36'34,678598"	22K	753518,194	8040046,677	8039772,39	753810,35	686,183	-12,28	698,463
45475	RN3239U	TOP MEIO-FIO	-17°42'43,853448"	-48°36'34,661868"	22K	753518,698	8040047,527	8039773,24	753810,84	686,176	-12,28	698,456
45476	RN3239U	TOP MEIO-FIO	-17°42'43,823260"	-48°36'34,642115"	22K	753519,292	8040048,448	8039774,17	753811,42	686,167	-12,28	698,447
45477	RN3239U	TOP MEIO-FIO	-17°42'43,775396"	-48°36'34,607431"	22K	753520,333	8040049,907	8039775,64	753812,45	686,132	-12,28	698,412
45478	RN3239U	TOP MEIO-FIO	-17°42'43,732525"	-48°36'34,574309"	22K	753521,326	8040051,213	8039776,96	753813,42	686,106	-12,28	698,386
45479	RN3239U	TOP MEIO-FIO	-17°42'43,700296"	-48°36'34,549799"	22K	753522,061	8040052,195	8039777,95	753814,14	686,079	-12,28	698,359
45480	RN3239U	TOP MEIO-FIO	-17°42'43,681479"	-48°36'34,534646"	22K	753522,515	8040052,768	8039778,53	753814,59	686,07	-12,28	698,35
45481	RN3239U	TOP MEIO-FIO	-17°42'43,665064"	-48°36'34,521767"	22K	753522,901	8040053,268	8039779,04	753814,97	686,064	-12,28	698,344
45482	RN3239U	TOP MEIO-FIO	-17°42'43,643568"	-48°36'34,505597"	22K	753523,386	8040053,923	8039779,70	753815,44	686,051	-12,28	698,331
45483	RN3239U	TOP MEIO-FIO	-17°42'43,627413"	-48°36'34,492647"	22K	753523,774	8040054,415	8039780,20	753815,82	686,042	-12,28	698,322
45484	RN3239U	TOP MEIO-FIO	-17°42'43,607430"	-48°36'34,477882"	22K	753524,217	8040055,024	8039780,81	753816,26	686,035	-12,28	698,315
45485	RN3239U	TOP MEIO-FIO	-17°42'43,582099"	-48°36'34,459151"	22K	753524,779	8040055,796	8039781,59	753816,81	686,032	-12,28	698,312
45486	RN3239U	TOP MEIO-FIO	-17°42'43,552220"	-48°36'34,438105"	22K	753525,411	8040056,707	8039782,51	753817,43	686,024	-12,28	698,304
45487	RN3239U	TOP MEIO-FIO	-17°42'43,534437"	-48°36'34,425075"	22K	753525,802	8040057,249	8039783,06	753817,81	686,026	-12,28	698,306
45488	RN3239U	TOP MEIO-FIO	-17°42'43,519381"	-48°36'34,414316"	22K	753526,125	8040057,708	8039783,52	753818,13	686,022	-12,28	698,302
45489	RN3239U	TOP MEIO-FIO	-17°42'43,505876"	-48°36'34,405470"	22K	753526,391	8040058,12	8039783,94	753818,39	686,019	-12,28	698,299
45490	RN3239U	TOP MEIO-FIO	-17°42'43,493183"	-48°36'34,396444"	22K	753526,662	8040058,507	8039784,33	753818,65	686,022	-12,28	698,302
45491	RN3239U	TOP MEIO-FIO	-17°42'43,485814"	-48°36'34,392131"	22K	753526,792	8040058,732	8039784,55	753818,78	686,017	-12,28	698,297
45492	RN3239U	TOP MEIO-FIO	-17°42'43,470792"	-48°36'34,384221"	22K	753527,031	8040059,191	8039785,02	753819,01	686,021	-12,28	698,301
45493	RN3239U	TOP MEIO-FIO	-17°42'43,456793"	-48°36'34,377452"	22K	753527,236	8040059,619	8039785,45	753819,21	686,031	-12,28	698,311
45494	RN3239U	TOP MEIO-FIO	-17°42'43,413254"	-48°36'34,358826"	22K	753527,802	8040060,951	8039786,79	753819,76	686,031	-12,28	698,311
45495	RN3239U	TOP MEIO-FIO	-17°42'43,359552"	-48°36'34,336093"	22K	753528,493	8040062,594	8039788,44	753820,43	686,053	-12,28	698,333
45496	RN3239U	TOP MEIO-FIO	-17°42'43,338945"	-48°36'34,326120"	22K	753528,795	8040063,224	8039789,07	753820,72	686,085	-12,28	698,365

45497	RN3239U	TOP MEIO-FIO	-17°42'42,109025"	-48°36'32,060838"	22K	753596,044	8040100,2	8039826,95	753887,44	684,662	-12,27	696,932
45498	RN3239U	TOP MEIO-FIO	-17°42'42,030081"	-48°36'31,802374"	22K	753603,693	8040102,531	8039829,39	753895,05	684,486	-12,27	696,756
45499	RN3239U	TOP MEIO-FIO	-17°42'42,026283"	-48°36'32,117983"	22K	753594,392	8040102,766	8039829,50	753885,75	684,729	-12,27	696,999
45500	RN3239U	TOP MEIO-FIO	-17°42'41,958661"	-48°36'31,846714"	22K	753602,414	8040104,744	8039831,58	753893,74	684,54	-12,27	696,81
45501	RN3239U	TOP MEIO-FIO	-17°42'41,905963"	-48°36'32,200189"	22K	753592,016	8040106,497	8039833,19	753883,32	684,932	-12,27	697,202
45502	RN3239U	TOP MEIO-FIO	-17°42'41,858392"	-48°36'31,911793"	22K	753600,535	8040107,852	8039834,67	753891,82	684,609	-12,27	696,879
45503	RN3239U	TOP MEIO-FIO	-17°42'41,859714"	-48°36'32,247384"	22K	753590,643	8040107,937	8039834,61	753881,93	685,038	-12,27	697,308
45504	RN3239U	TOP MEIO-FIO	-17°42'41,822187"	-48°36'32,287271"	22K	753589,482	8040109,106	8039835,77	753880,75	685,172	-12,27	697,442
45505	RN3239U	TOP MEIO-FIO	-17°42'41,803632"	-48°36'31,946412"	22K	753599,536	8040109,549	8039836,35	753890,80	684,676	-12,27	696,946
45506	RN3239U	TOP MEIO-FIO	-17°42'41,804556"	-48°36'32,310779"	22K	753588,796	8040109,657	8039836,31	753880,06	685,187	-12,27	697,457
45507	RN3239U	TOP MEIO-FIO	-17°42'41,793616"	-48°36'32,325547"	22K	753588,365	8040109,999	8039836,64	753879,63	685,222	-12,27	697,492
45508	RN3239U	TOP MEIO-FIO	-17°42'41,787773"	-48°36'32,334445"	22K	753588,105	8040110,182	8039836,82	753879,36	685,217	-12,27	697,487
45509	RN3239U	TOP MEIO-FIO	-17°42'41,781601"	-48°36'32,345621"	22K	753587,778	8040110,376	8039837,01	753879,03	685,246	-12,27	697,516
45510	RN3239U	TOP MEIO-FIO	-17°42'41,777493"	-48°36'32,352767"	22K	753587,569	8040110,505	8039837,14	753878,82	685,263	-12,27	697,533
45511	RN3239U	TOP MEIO-FIO	-17°42'41,768339"	-48°36'31,969475"	22K	753598,87	8040110,643	8039837,43	753890,12	684,722	-12,27	696,992
45512	RN3239U	TOP MEIO-FIO	-17°42'41,766856"	-48°36'32,376419"	22K	753586,876	8040110,841	8039837,47	753878,13	685,283	-12,27	697,553
45513	RN3239U	TOP MEIO-FIO	-17°42'41,763598"	-48°36'32,386641"	22K	753586,576	8040110,945	8039837,57	753877,82	685,296	-12,27	697,566
45514	RN3239U	TOP MEIO-FIO	-17°42'41,759863"	-48°36'32,402975"	22K	753586,096	8040111,066	8039837,68	753877,34	685,355	-12,27	697,625
45515	RN3239U	TOP MEIO-FIO	-17°42'41,733476"	-48°36'31,993076"	22K	753598,188	8040111,724	8039838,50	753889,42	684,787	-12,27	697,057
45516	RN3239U	TOP MEIO-FIO	-17°42'41,689393"	-48°36'32,025925"	22K	753597,237	8040113,092	8039839,86	753888,45	684,936	-12,27	697,206
45517	RN3239U	TOP MEIO-FIO	-17°42'41,663689"	-48°36'32,040651"	22K	753596,813	8040113,888	8039840,65	753888,02	685,004	-12,27	697,274
45518	RN3239U	TOP MEIO-FIO	-17°42'41,625576"	-48°36'32,053777"	22K	753596,441	8040115,065	8039841,82	753887,63	685,045	-12,27	697,315
45519	RN3239U	TOP MEIO-FIO	-17°42'38,873391"	-48°36'28,428089"	22K	753704,383	8040198,346	8039926,55	753994,39	684,239	-12,27	696,509
45520	RN3239U	TOP MEIO-FIO	-17°42'38,869437"	-48°36'28,423833"	22K	753704,51	8040198,466	8039926,67	753994,51	684,202	-12,27	696,472
45521	RN3239U	TOP MEIO-FIO	-17°42'38,865257"	-48°36'28,433083"	22K	753704,239	8040198,598	8039926,80	753994,24	684,206	-12,27	696,476
45522	RN3239U	TOP MEIO-FIO	-17°42'38,854972"	-48°36'28,418902"	22K	753704,661	8040198,909	8039927,11	753994,66	684,216	-12,27	696,486
45523	RN3239U	TOP MEIO-FIO	-17°42'38,854975"	-48°36'28,419139"	22K	753704,654	8040198,909	8039927,11	753994,65	684,229	-12,27	696,499
45524	RN3239U	TOP MEIO-FIO	-17°42'38,842554"	-48°36'28,403121"	22K	753705,131	8040199,285	8039927,50	753995,12	684,22	-12,27	696,49
45525	RN3239U	TOP MEIO-FIO	-17°42'38,836137"	-48°36'28,340882"	22K	753706,968	8040199,459	8039927,70	753996,96	684,205	-12,27	696,475
45526	RN3239U	TOP MEIO-FIO	-17°42'38,817693"	-48°36'28,369625"	22K	753706,128	8040200,037	8039928,26	753996,11	684,201	-12,27	696,471
45527	RN3239U	TOP MEIO-FIO	-17°42'38,811719"	-48°36'28,274301"	22K	753708,94	8040200,185	8039928,45	753998,92	684,155	-12,27	696,425
45528	RN3239U	TOP MEIO-FIO	-17°42'38,790459"	-48°36'28,333515"	22K	753707,203	8040200,861	8039929,10	753997,17	684,184	-12,27	696,454
45529	RN3239U	TOP MEIO-FIO	-17°42'38,778267"	-48°36'28,189520"	22K	753711,452	8040201,182	8039929,48	754001,41	684,092	-12,27	696,362
45530	RN3239U	TOP MEIO-FIO	-17°42'38,762506"	-48°36'28,294394"	22K	753708,367	8040201,706	8039929,96	753998,32	684,173	-12,27	696,443
45531	RN3239U	TOP MEIO-FIO	-17°42'38,757542"	-48°36'28,135104"	22K	753713,064	8040201,799	8039930,12	754003,02	684,048	-12,27	696,318
45532	RN3239U	TOP MEIO-FIO	-17°42'38,724452"	-48°36'28,050657"	22K	753715,566	8040202,785	8039931,14	754005,50	683,988	-12,27	696,258
45533	RN3239U	TOP MEIO-FIO	-17°42'38,721942"	-48°36'28,237086"	22K	753710,072	8040202,932	8039931,21	754000,01	684,158	-12,27	696,428
45534	RN3239U	TOP MEIO-FIO	-17°42'38,697783"	-48°36'27,986210"	22K	753717,476	8040203,581	8039931,96	754007,40	683,95	-12,27	696,22
45535	RN3239U	TOP MEIO-FIO	-17°42'38,692087"	-48°36'28,193987"	22K	753711,354	8040203,834	8039932,13	754001,28	684,158	-12,27	696,428
45536	RN3239U	TOP MEIO-FIO	-17°42'38,677301"	-48°36'27,933080"	22K	753719,05	8040204,191	8039932,59	754008,97	683,913	-12,27	696,183
45537	RN3239U	TOP MEIO-FIO	-17°42'38,648088"	-48°36'27,859947"	22K	753721,217	8040205,062	8039933,49	754011,12	683,881	-12,27	696,151
45538	RN3239U	TOP MEIO-FIO	-17°42'38,645770"	-48°36'28,128851"	22K	753713,292	8040205,234	8039933,56	754003,20	684,133	-12,27	696,403
45539	RN3239U	TOP MEIO-FIO	-17°42'38,611384"	-48°36'27,767168"	22K	753723,966	8040206,156	8039934,62	754013,85	683,833	-12,27	696,103
45540	RN3239U	TOP MEIO-FIO	-17°42'38,596071"	-48°36'28,058297"	22K	753715,391	8040206,736	8039935,09	754005,28	684,109	-12,27	696,379
45541	RN3239U	TOP MEIO-FIO	-17°42'38,588614"	-48°36'27,710405"	22K	753725,648	8040206,835	8039935,32	754015,53	683,808	-12,27	696,078
45542	RN3239U	TOP MEIO-FIO	-17°42'38,549905"	-48°36'27,992208"	22K	753717,357	8040208,131	8039936,51	754007,22	684,099	-12,27	696,369
45543	RN3239U	TOP MEIO-FIO	-17°42'38,541046"	-48°36'27,593275"	22K	753729,119	8040208,254	8039936,79	754018,98	683,751	-12,27	696,021
45544	RN3239U	TOP MEIO-FIO	-17°42'38,510628"	-48°36'27,520022"	22K	753731,29	8040209,162	8039937,73	754021,13	683,724	-12,27	695,994
45545	RN3239U	TOP MEIO-FIO	-17°42'38,496762"	-48°36'27,916645"	22K	753719,605	8040209,737	8039938,14	754009,45	684,078	-12,27	696,348
45546	RN3239U	TOP MEIO-FIO	-17°42'38,480436"	-48°36'27,446597"	22K	753733,466	8040210,063	8039938,66	754023,30	683,698	-12,27	695,968